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**Database of Radionuclide Measurements in
Columbia River Water, Fish, Waterfowl, Gamebirds,
and Shellfish Downstream of Hanford's Single-Pass
Production Reactors, 1960-1970**

Hanford Environmental Dose Reconstruction Project

M. E. Thiede
J. P. Duncan
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Battelle
Pacific Northwest Laboratories
Richland, Washington 99352

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PREFACE

In 1987 the U.S. Department of Energy (DOE) directed the Pacific Northwest Laboratory, which is operated by Battelle Memorial Institute, to conduct the Hanford Environmental Dose Reconstruction (HEDR) Project. The DOE directive to begin project work followed a 1986 recommendation by the Hanford Health Effects Review Panel (HHERP). The HHERP was formed to consider the potential health implications of past releases of radioactive materials from the Hanford Site near Richland, Washington.

Members of a Technical Steering Panel (TSP) were selected to direct the HEDR Project work. The TSP consists of experts in the various technical fields relevant to HEDR Project work and representatives from the states of Washington, Oregon, and Idaho; Native American Tribes; and the public. The technical members on the panel were selected by the vice presidents for research at major universities in Washington and Oregon. The state representatives were selected by the respective state governments. The Native American tribes and public representatives were selected by the other panel members.

A December 1990 Memorandum of Understanding between the Secretaries of the DOE and the U.S. Department of Health and Human Services (DHHS) transferred responsibility for managing DOE's dose reconstruction and exposure assessment studies to the DHHS. This transfer resulted in the current contract between Battelle, Pacific Northwest Laboratories (BNW) and the Centers for Disease Control (CDC), an agency of the DHHS.

The purpose of the HEDR Project is to estimate the radiation dose that individuals could have received as a result of emissions since 1944 from the Hanford Site. The HEDR Project work is conducted under several technical and administrative tasks, among which is the Environmental Monitoring Data Task. Members of the Environmental Monitoring Data Task assembled, evaluated, and summarized key historical measurements of the concentrations of radionuclides in the environment around the Hanford Site for selected years from 1945 through 1972.

The databases presented in this report are part of the HEDR Project environmental monitoring database collection. Only limited historical environmental data qualified for use in the calculation of dose. Therefore, computer models had to be developed. The historical data were used 1) directly in the dose calculations where possible, 2) in the development of regression equations and bioconcentration factors calculated to estimate the radionuclide concentrations, and 3) to validate the models.

SUMMARY

Scope of Work

This report is a result of the Hanford Environmental Dose Reconstruction (HEDR) Project. The goal of the HEDR Project is to estimate the radiation dose that individuals could have received from radionuclide emissions since 1944 at the Hanford Site near Richland, Washington. The HEDR Project is conducted by Battelle, Pacific Northwest Laboratories. The time periods of greatest interest to the HEDR study vary depending on the type of environmental media concerned. Concentrations of radionuclides in Columbia River media from 1960-1970 provide the best historical data for validation of the Columbia River pathway computer models. This report provides the historical radionuclide measurements in Columbia River water (1960-1970), fish (1960-1967), waterfowl (1960-1970), gamebirds (1967-1970), and shellfish (1960-1970).

Because of the large size of the databases (845 pages), this report is being published on diskette. A diskette of this report is available from the Technical Steering Panel (c/o K. CharLee, Office of Nuclear Waste Management, Department of Ecology, Technical Support and Publication Information Section, P.O. Box 47651, Olympia, Washington 98504-7651).

Technical Approach

To summarize and inventory the huge collection of monitoring data accumulated since the beginning of Hanford operations in December 1944, HEDR Project staff recovered and reviewed historical records and interviewed veteran Hanford employees familiar with the respective sampling and measuring techniques. During this study, more than 1000 documents were reviewed by staff.

Once collected, the data were compiled in databases, one for each medium. For each measurement, the databases denote the location, date, historical radionuclide measurement, conversions of the historical measurement to modern standard measurement units, and the document number. The database entries were verified by a second person using a recognized statistical sampling plan.

Results

The results of this report are presented in Appendixes A through E. The environmental monitoring data for the Columbia River have been used 1) to estimate dose from the consumption of salmon and from oysters via regression equations, 2) to create bioconcentration factors for fish and waterfowl, and 3) to compare with the values estimated by the computer models.

ACKNOWLEDGMENT

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INTRODUCTION

Part of the dose estimation process in the Hanford Environmental Dose Reconstruction (HEDR) Project involves identifying pathways by which people could have been exposed to radionuclides. One of those pathways was the result of effluent from the single-pass production reactors being discharged into the Columbia River. During the 1960s, gamma spectroscopy had evolved so that individual radionuclides could be measured in the water. As a result, a routine monitoring program was established by the 1960s. However, the number of sample locations along the river was limited, and sampling locations and species sampled changed over time to meet the particular monitoring objectives. This resulted in inconsistent monitoring of specific radionuclides in water and fish over time.

To locate the monitoring information pertinent to the HEDR Project, historical documents for the Columbia River pathway were reviewed (Walters et al. 1992) and important radionuclides for the river pathway were identified (Napier 1993). This report presents those historical measurements compiled to date and entered into databases.

In this document are radionuclide concentration data for Columbia River water from 1960-1970 (Appendix A), fish from 1960-1967 (Appendix B), waterfowl from 1960-1970 (Appendix C), upland gamebirds from 1967-1970 sampled at or near the Columbia River (Appendix D), and shellfish from 1960-1970 sampled near the mouth of the Columbia River (Appendix E).

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TECHNICAL APPROACH

Environmental data for the Columbia River pathway were identified (Huesties 1993) and summarized (Denham et al. 1993; Hanf et al. 1992; Thiede et al. 1994). Archived historical Hanford documents were the primary sources of environmental data. Pertinent documents were identified through searches of library card files, listings of historical logbooks, and files of historical serial and periodic documents about or from the Hanford Site. Physical copies of documents were obtained from historical files, the Hanford Technical Library, the state of Oregon, the U.S. Army Corps of Engineers, and the U.S. Geologic Survey.

Once identified, the environmental data were entered in databases in text format to be as compatible as possible with other computer systems. The

database files contain historical data by media, location, date, historical units, and document number. Historical units for fish, gamebirds and shellfish are converted to picocuries per gram wet weight. Data entries and quality assurance checks of the entries with the historical records were made independently. Data files were read and summarized using a statistical software package, SAS (SAS Institute, Inc. 1989), on a VAX computer. Because measurement units and terminology often differed between documents, SAS programs were written to standardize the database information.

DATA QUALITY OBJECTIVES

The data quality objectives for the Environmental Monitoring Data Task are defined in Shipler (1993). How the objectives for the Columbia River data were met is briefly described in the appropriate sections below.

Accuracy

The objective of accuracy was to verify reported concentrations or to reconstruct actual concentrations based on reported levels. By 1960; when radioactive releases were at their maximum in the Columbia River, gamma analysis techniques had been fully developed. Therefore, there was no need to reconstruct the historical measurements for the time period covered by this report. Accuracy of compiled databases was verified by direct comparisons of randomly selected database entries against original records (Hoover and Baldwin 1984).

Precision

The objective of precision was to quantify uncertainties in reported and reconstructed concentrations. The uncertainties have been quantified and will be reported in the Columbia River dosimetry report.

Completeness

The completeness objective required that reported values be averages and ranges of concentrations for each medium and location. These are presented in the appendixes of Thiede et al. (1994) as the maximum, minimum, means, and median. Also, all known and discoverable sources of environmental monitoring data related to the river were to be investigated. All known sources of environmental monitoring data (i.e., water, fish, waterfowl, upland gamebirds and shellfish) were investigated. Completeness was evaluated by the staff of the Environmental Monitoring Data Task. The conclusion was that the pertinent environmental monitoring information has been identified and that finding new information later would not change any dose estimates by more than 5 percent.

Not all of the information in the historical documents was usable. This is because complete descriptions of the sampling process, the analysis method, and their unit conversions were not always clearly stated in the document. For example, the conversions of activity per unit weight from ash weight of a salmon sample to its corresponding tissue wet weight was not given. The variation about the means for groups of historical data described in this study is quite large and any new data found might provide more detail but would not change the dose calculations.

Representativeness

The representativeness objective was that concentrations developed represent ranges of actual concentrations that could have occurred in the environmental media. Representativeness should be ensured by generating concentrations using different methods and verified by uncertainty analyses and other source analyses (Napier et al. 1994).

Comparability

The comparability objective was that newly identified information be comparable (within a factor of two) to the previously identified information or that differences be technically explainable. Comparisons made between newly identified and previously identified data found that the new data would fit within a factor of two of the variations reported.

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APPENDIX A

RADIONUCLIDE CONCENTRATIONS IN COLUMBIA RIVER WATER, 1960-1970

Appendix A

Radionuclide Concentrations in Columbia River Water, 1960-1970

The complete database for radionuclides in Columbia River water is provided in this appendix. The water data consist of 14,474 measurements (280 pages) of radionuclide concentrations in Columbia River water. Of the 14,474 measurements in the database, nearly 6000 water measurements are for the five radionuclides of concern (phosphorus-32, zinc-65, neptunium-239, arsenic-76, and sodium-24). Measurements of phosphorus-32 and zinc-65 were the most common taken by Hanford personnel, accounting for 75 percent of the measurements.

The database entries are identified by information such as location, date, document number, and corresponding processed data (converted to standard measurement units; i.e., picocuries per liter). Original data (activity) and original units (units) are standardized to common activity (convert) and units (newunit, pCi/L). The original historical water concentration data have been converted to picocuries per liter because historical documents sometimes presented data differently. The database is sorted by nuclide, location, and year. Specifically, the data fields provided in this report are:

OBS - Line number (not part of the data).

Document - Publication number of document in which the data were found.

Sample - Type of water sampled.

Location - Location where the sample was collected.

Nuclide - Radionuclide; standard abbreviations for the element and isotope number.

Type - Type of sample referring to whether the sample was a "grab" or "composite" sample, a "solute" or "particulate" sample (both combined in the SAS program when needed).

Year - Year sample collected.

Month - Month sample collected with January represented by 1 and December by 12.

Day - Beginning day of sample. When mechanical samplers were used the beginning year, month, day were given as well as the ending month and day. If the beginning month and day were the same as the ending month and day, then

the sampling method was a "grab" sample. If the dates were different, then the sampling method was a "composite sample".

F_Month - Ending month of sampling period. See day.

F_Day - Ending day of sampling period. See day.

Convert - New value after units are standardized (pCi/g wet weight).

New Unit - Unit of picocuries per liter (pCi/L) after the conversion factor.

Newmult - New multiplier after historically reported data (in activity, multiplier, and units) were converted to a standardized measurement (see "Convert" and "New Unit").

Resources

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UWFL86 - Seymour, A.H., and G.B. Lewis. 1964. Radionuclides of Columbia River Origin in Marine Organisms, Sediments, and Water Collected from the Coastal and Offshore Waters of Washington and Oregon, 1961-1963. University of Washington, Seattle, Washington. UWFL-86.

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1	bnwl316app	water	ringold	Zn69m	grab	65	3	3	.	.	250.000	pci/l	1
2	bnwl316app	water	hanford	Zn69m	grab	65	3	30	.	.	220.000	pci/l	1
3	bnwl316app	water	hanford	Zn69m	grab	65	4	27	.	.	190.000	pci/l	1
4	bnwl316app	water	ringold	Zn69m	grab	65	4	27	.	.	79.000	pci/l	1
5	bnwl316app	water	hanford	Zn69m	grab	65	5	25	.	.	70.000	pci/l	1
6	bnwl316app	water	ringold	Zn69m	grab	65	5	25	.	.	70.000	pci/l	1
7	bnwl316app	water	hanford	Zn69m	grab	65	6	23	.	.	70.000	pci/l	1
8	bnwl316app	water	ringold	Zn69m	grab	65	6	23	.	.	70.000	pci/l	1
9	bnwl316app	water	hanford	Zn69m	grab	65	7	27	.	.	70.000	pci/l	1
10	bnwl316app	water	ringold	Zn69m	grab	65	7	27	.	.	70.000	pci/l	1
11	bnwl316app	water	hanford	Zn69m	grab	65	8	24	.	.	70.000	pci/l	1
12	bnwl316app	water	ringold	Zn69m	grab	65	8	24	.	.	70.000	pci/l	1
13	bnwl316app	water	hanford	Zn69m	grab	65	9	28	.	.	70.000	pci/l	1
14	bnwl316app	water	ringold	Zn69m	grab	65	9	28	.	.	70.000	pci/l	1
15	bnwl316app	water	hanford	Zn69m	grab	65	10	26	.	.	70.000	pci/l	1
16	bnwl316app	water	ringold	Zn69m	grab	65	10	26	.	.	70.000	pci/l	1
17	bnwl316app	water	hanford	Zn69m	grab	65	11	23	.	.	70.000	pci/l	1
18	bnwl316app	water	ringold	Zn69m	grab	65	11	23	.	.	70.000	pci/l	1
19	bnwl439app	water	ringold	Zn69m	grab	66	1	25	.	.	70.000	pci/l	1
20	bnwl439app	water	ringold	Zn69m	grab	66	2	22	.	.	0.000	pci/l	1
21	bnwl439app	water	ringold	Zn69m	grab	66	3	22	.	.	140.000	pci/l	1
22	bnwl439app	water	ringold	Zn69m	grab	66	4	26	.	.	70.000	pci/l	1
23	bnwl439app	water	ringold	Zn69m	grab	66	5	24	.	.	70.000	pci/l	1
24	bnwl439app	water	ringold	Zn69m	grab	66	6	28	.	.	70.000	pci/l	1
25	bnwl439app	water	ringold	Zn69m	grab	66	7	27	.	.	70.000	pci/l	1
26	bnwl439app	water	ringold	Zn69m	grab	66	8	23	.	.	70.000	pci/l	1
27	bnwl439app	water	ringold	Zn69m	grab	66	9	27	.	.	73.000	pci/l	1
28	bnwl439app	water	ringold	Zn69m	grab	66	10	26	.	.	210.000	pci/l	1
29	bnwl439app	water	ringold	Zn69m	grab	66	11	22	.	.	79.000	pci/l	1
30	bnwl439app	water	ringold	Zn69m	grab	66	12	27	.	.	290.000	pci/l	1
31	hw68435	water	hanfordferry	as76	grab	60	1	4	1	4	8000.000	pci/l	1
32	hw68435	water	hanfordferry	as76	grab	60	1	18	1	18	8200.000	pci/l	1
33	hw68435	water	pasco	as76	grab	60	1	5	1	5	1500.000	pci/l	1
34	hw68435	water	pasco	as76	grab	60	1	12	1	12	2200.000	pci/l	1
35	hw68435	water	pasco	as76	grab	60	1	19	1	19	1600.000	pci/l	1
36	hw68435	water	pasco	as76	grab	60	1	26	1	26	1000.000	pci/l	1
37	hw68435	water	hanfordferry	as76	grab	60	2	1	2	1	6700.000	pci/l	1
38	hw68435	water	hanfordferry	as76	grab	60	2	15	2	15	6200.000	pci/l	1
39	hw68435	water	hanfordferry	as76	grab	60	2	29	2	29	4900.000	pci/l	1
40	hw68435	water	pasco	as76	grab	60	2	2	2	2	1600.000	pci/l	1
41	hw68435	water	pasco	as76	grab	60	2	9	2	9	950.000	pci/l	1
42	hw68435	water	pasco	as76	grab	60	2	16	2	16	1400.000	pci/l	1
43	hw68435	water	pasco	as76	grab	60	2	23	2	23	1500.000	pci/l	1
44	hw68435	water	hanfordferry	as76	grab	60	3	14	3	14	5700.000	pci/l	1
45	hw68435	water	hanfordferry	as76	grab	60	3	28	3	28	6000.000	pci/l	1
46	hw68435	water	pasco	as76	grab	60	3	1	3	1	1300.000	pci/l	1
47	hw68435	water	pasco	as76	grab	60	3	8	3	8	1200.000	pci/l	1
48	hw68435	water	pasco	as76	grab	60	3	15	3	15	1700.000	pci/l	1
49	hw68435	water	pasco	as76	grab	60	3	17	3	17	2000.000	pci/l	1
50	hw68435	water	pasco	as76	grab	60	3	22	3	22	1900.000	pci/l	1
51	hw68435	water	pasco	as76	grab	60	3	29	3	29	1400.000	pci/l	1
52	hw68435	water	hanfordferry	as76	grab	60	4	11	4	11	3100.000	pci/l	1
53	hw68435	water	hanfordferry	as76	grab	60	4	25	4	25	4200.000	pci/l	1
54	hw68435	water	pasco	as76	grab	60	4	5	4	5	1400.000	pci/l	1
55	hw68435	water	pasco	as76	grab	60	4	12	4	12	1200.000	pci/l	1
56	hw68435	water	pasco	as76	grab	60	4	19	4	19	1800.000	pci/l	1
57	hw68435	water	pasco	as76	grab	60	4	26	4	26	1200.000	pci/l	1
58	hw68435	water	hanfordferry	as76	grab	60	5	16	5	16	2500.000	pci/l	1
59	hw68435	water	hanfordferry	as76	grab	60	5	31	5	31	2300.000	pci/l	1
60	hw68435	water	pasco	as76	grab	60	5	3	5	3	1500.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
61	hw68435	water	pasco	as76	grab	60	5	10	5	10	1800.000	pci/l	1
62	hw68435	water	pasco	as76	grab	60	5	17	5	17	1100.000	pci/l	1
63	hw68435	water	pasco	as76	grab	60	5	24	5	24	880.000	pci/l	1
64	hw68435	water	hanfordferry	as76	grab	60	6	6	6	6	470.000	pci/l	1
65	hw68435	water	hanfordferry	as76	grab	60	6	20	6	20	1100.000	pci/l	1
66	hw68435	water	hanfordferry	as76	grab	60	6	27	6	27	1300.000	pci/l	1
67	hw68435	water	pasco	as76	grab	60	6	1	6	1	1000.000	pci/l	1
68	hw68435	water	pasco	as76	grab	60	6	7	6	7	590.000	pci/l	1
69	hw68435	water	pasco	as76	grab	60	6	14	6	14	690.000	pci/l	1
70	hw68435	water	pasco	as76	grab	60	6	21	6	21	320.000	pci/l	1
71	hw68435	water	pasco	as76	grab	60	6	28	6	28	490.000	pci/l	1
72	hw68435	water	hanfordferry	as76	grab	60	7	11	7	11	1000.000	pci/l	1
73	hw68435	water	hanfordferry	as76	grab	60	7	25	7	25	1600.000	pci/l	1
74	hw68435	water	pasco	as76	grab	60	7	6	7	6	390.000	pci/l	1
75	hw68435	water	pasco	as76	grab	60	7	12	7	12	440.000	pci/l	1
76	hw68435	water	pasco	as76	grab	60	7	19	7	19	410.000	pci/l	1
77	hw68435	water	pasco	as76	grab	60	7	26	7	26	630.000	pci/l	1
78	hw68435	water	hanfordferry	as76	grab	60	8	8	8	8	3000.000	pci/l	1
79	hw68435	water	hanfordferry	as76	grab	60	8	22	8	22	4200.000	pci/l	1
80	hw68435	water	pasco	as76	grab	60	8	2	8	2	1200.000	pci/l	1
81	hw68435	water	pasco	as76	grab	60	8	9	8	9	670.000	pci/l	1
82	hw68435	water	pasco	as76	grab	60	8	16	8	16	1800.000	pci/l	1
83	hw68435	water	pasco	as76	grab	60	8	23	8	23	1200.000	pci/l	1
84	hw68435	water	pasco	as76	grab	60	8	30	8	30	1300.000	pci/l	1
85	hw68435	water	hanfordferry	as76	grab	60	9	6	9	6	5600.000	pci/l	1
86	hw68435	water	hanfordferry	as76	grab	60	9	26	9	26	6500.000	pci/l	1
87	hw68435	water	pasco	as76	grab	60	9	7	9	7	1800.000	pci/l	1
88	hw68435	water	pasco	as76	grab	60	9	13	9	13	1400.000	pci/l	1
89	hw68435	water	pasco	as76	grab	60	9	20	9	20	1900.000	pci/l	1
90	hw68435	water	pasco	as76	grab	60	9	27	9	27	1400.000	pci/l	1
91	hw68435	water	hanfordferry	as76	grab	60	10	10	10	10	7700.000	pci/l	1
92	hw68435	water	hanfordferry	as76	grab	60	10	24	10	24	4200.000	pci/l	1
93	hw68435	water	pasco	as76	grab	60	10	4	10	4	2200.000	pci/l	1
94	hw68435	water	pasco	as76	grab	60	10	11	10	11	2800.000	pci/l	1
95	hw68435	water	pasco	as76	grab	60	10	18	10	18	2100.000	pci/l	1
96	hw68435	water	pasco	as76	grab	60	10	25	10	25	2800.000	pci/l	1
97	hw68435	water	hanfordferry	as76	grab	60	11	8	11	8	11000.00	pci/l	1
98	hw68435	water	hanfordferry	as76	grab	60	11	21	11	21	5900.000	pci/l	1
99	hw68435	water	pasco	as76	grab	60	11	1	11	1	2100.000	pci/l	1
100	hw68435	water	pasco	as76	grab	60	11	8	11	8	2100.000	pci/l	1
101	hw68435	water	pasco	as76	grab	60	11	15	11	15	2100.000	pci/l	1
102	hw68435	water	pasco	as76	grab	60	11	22	11	22	1600.000	pci/l	1
103	hw68435	water	pasco	as76	grab	60	11	29	11	29	3300.000	pci/l	1
104	hw68435	water	hanfordferry	as76	grab	60	12	15	12	15	9000.000	pci/l	1
105	hw68435	water	pasco	as76	grab	60	12	6	12	6	2800.000	pci/l	1
106	hw68435	water	pasco	as76	grab	60	12	13	12	13	2100.000	pci/l	1
107	hw71999	water	hanfordferry	as76	grab	61	1	3	1	3	14000.00	pci/l	1
108	hw71999	water	hanfordferry	as76	grab	61	1	16	1	16	8900.000	pci/l	1
109	hw71999	water	pasco	as76	grab	61	1	4	1	4	5100.000	pci/l	1
110	hw71999	water	pasco	as76	grab	61	1	10	1	10	4500.000	pci/l	1
111	hw71999	water	pasco	as76	grab	61	1	17	1	17	1600.000	pci/l	1
112	hw71999	water	pasco	as76	grab	61	1	24	1	24	2400.000	pci/l	1
113	hw71999	water	pasco	as76	grab	61	1	31	1	31	1800.000	pci/l	1
114	hw71999	water	hanfordferry	as76	grab	61	2	6	2	6	13000.00	pci/l	1
115	hw71999	water	hanfordferry	as76	grab	61	2	20	2	20	4700.000	pci/l	1
116	hw71999	water	pasco	as76	grab	61	2	7	2	7	3400.000	pci/l	1
117	hw71999	water	pasco	as76	grab	61	2	14	2	14	2300.000	pci/l	1
118	hw71999	water	pasco	as76	grab	61	2	21	2	21	2100.000	pci/l	1
119	hw71999	water	pasco	as76	grab	61	2	28	2	28	1800.000	pci/l	1
120	hw71999	water	hanfordferry	as76	grab	61	3	6	3	6	6300.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
121	hw71999	water	hanfordferry	as76	grab	61	3	20	3	20	3400.000	pci/l	1
122	hw71999	water	pasco	as76	grab	61	3	7	3	7	1700.000	pci/l	1
123	hw71999	water	pasco	as76	grab	61	3	14	3	14	1800.000	pci/l	1
124	hw71999	water	pasco	as76	grab	61	3	21	3	21	1800.000	pci/l	1
125	hw71999	water	pasco	as76	grab	61	3	28	3	28	1100.000	pci/l	1
126	hw71999	water	hanfordferry	as76	grab	61	4	17	4	17	6900.000	pci/l	1
127	hw71999	water	pasco	as76	grab	61	4	4	4	4	1500.000	pci/l	1
128	hw71999	water	pasco	as76	grab	61	4	11	4	11	1500.000	pci/l	1
129	hw71999	water	pasco	as76	grab	61	4	18	4	18	2000.000	pci/l	1
130	hw71999	water	pasco	as76	grab	61	4	25	4	25	2500.000	pci/l	1
131	hw71999	water	hanfordferry	as76	grab	61	5	1	5	1	4700.000	pci/l	1
132	hw71999	water	hanfordferry	as76	grab	61	5	15	5	15	2300.000	pci/l	1
133	hw71999	water	hanfordferry	as76	grab	61	5	29	5	29	380.000	pci/l	1
134	hw71999	water	pasco	as76	grab	61	5	2	5	2	2600.000	pci/l	1
135	hw71999	water	pasco	as76	grab	61	5	9	5	9	2000.000	pci/l	1
136	hw71999	water	pasco	as76	grab	61	5	16	5	16	690.000	pci/l	1
137	hw71999	water	pasco	as76	grab	61	5	23	5	23	740.000	pci/l	1
138	hw71999	water	pasco	as76	grab	61	5	31	5	31	550.000	pci/l	1
139	hw71999	water	hanfordferry	as76	grab	61	6	12	6	12	990.000	pci/l	1
140	hw71999	water	hanfordferry	as76	grab	61	6	19	6	19	460.000	pci/l	1
141	hw71999	water	hanfordferry	as76	grab	61	6	26	6	26	940.000	pci/l	1
142	hw71999	water	pasco	as76	grab	61	6	6	6	6	370.000	pci/l	1
143	hw71999	water	pasco	as76	grab	61	6	13	6	13	250.000	pci/l	1
144	hw71999	water	pasco	as76	grab	61	6	20	6	20	300.000	pci/l	1
145	hw71999	water	pasco	as76	grab	61	6	27	6	27	300.000	pci/l	1
146	hw71999	water	hanfordferry	as76	grab	61	7	10	7	10	1500.000	pci/l	1
147	hw71999	water	hanfordferry	as76	grab	61	7	24	7	24	1500.000	pci/l	1
148	hw71999	water	pasco	as76	grab	61	7	5	7	5	480.000	pci/l	1
149	hw71999	water	pasco	as76	grab	61	7	11	7	11	520.000	pci/l	1
150	hw71999	water	pasco	as76	grab	61	7	18	7	18	430.000	pci/l	1
151	hw71999	water	pasco	as76	grab	61	7	25	7	25	570.000	pci/l	1
152	hw71999	water	hanfordferry	as76	grab	61	8	7	8	7	1100.000	pci/l	1
153	hw71999	water	hanfordferry	as76	grab	61	8	21	8	21	3800.000	pci/l	1
154	hw71999	water	hanfordferry	as76	grab	61	8	23	8	23	2300.000	pci/l	1
155	hw71999	water	pasco	as76	grab	61	8	1	8	1	420.000	pci/l	1
156	hw71999	water	pasco	as76	grab	61	8	8	8	8	510.000	pci/l	1
157	hw71999	water	pasco	as76	grab	61	8	15	8	15	630.000	pci/l	1
158	hw71999	water	pasco	as76	grab	61	8	22	8	22	840.000	pci/l	1
159	hw71999	water	pasco	as76	grab	61	8	28	8	28	550.000	pci/l	1
160	hw71999	water	hanfordferry	as76	grab	61	9	5	9	5	1800.000	pci/l	1
161	hw71999	water	hanfordferry	as76	grab	61	9	18	9	18	2300.000	pci/l	1
162	hw71999	water	pasco	as76	grab	61	9	5	9	5	650.000	pci/l	1
163	hw71999	water	pasco	as76	grab	61	9	12	9	12	620.000	pci/l	1
164	hw71999	water	pasco	as76	grab	61	9	19	9	19	640.000	pci/l	1
165	hw71999	water	pasco	as76	grab	61	9	26	9	26	420.000	pci/l	1
166	hw71999	water	hanfordferry	as76	grab	61	10	2	10	2	3500.000	pci/l	1
167	hw71999	water	hanfordferry	as76	grab	61	10	16	10	16	2200.000	pci/l	1
168	hw71999	water	hanfordferry	as76	grab	61	10	30	10	30	1500.000	pci/l	1
169	hw71999	water	pasco	as76	grab	61	10	3	10	3	860.000	pci/l	1
170	hw71999	water	pasco	as76	grab	61	10	10	10	10	1400.000	pci/l	1
171	hw71999	water	pasco	as76	grab	61	10	16	10	16	930.000	pci/l	1
172	hw71999	water	pasco	as76	grab	61	10	24	10	24	840.000	pci/l	1
173	hw71999	water	pasco	as76	grab	61	10	31	10	31	630.000	pci/l	1
174	hw71999	water	hanfordferry	as76	grab	61	11	13	11	13	2700.000	pci/l	1
175	hw71999	water	hanfordferry	as76	grab	61	11	27	11	27	2300.000	pci/l	1
176	hw71999	water	pasco	as76	grab	61	11	7	11	7	710.000	pci/l	1
177	hw71999	water	pasco	as76	grab	61	11	14	11	14	1000.000	pci/l	1
178	hw71999	water	pasco	as76	grab	61	11	20	11	20	210.000	pci/l	1
179	hw71999	water	pasco	as76	grab	61	11	28	11	28	420.000	pci/l	1
180	hw71999	water	hanfordferry	as76	grab	61	12	18	12	18	2100.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
181	hw71999	water	pasco	as76	grab	61	12	5	12	5	610.000	pci/l	1
182	hw71999	water	pasco	as76	grab	61	12	12	12	12	310.000	pci/l	1
183	hw71999	water	pasco	as76	grab	61	12	19	12	19	420.000	pci/l	1
184	hw71999	water	pasco	as76	grab	61	12	26	12	26	1100.000	pci/l	1
185	hw76526	water	hanford	as76	grab	62	1	16	1	16	1800.000	pci/l	1
186	hw76526	water	hanford	as76	grab	62	1	30	1	30	1100.000	pci/l	1
187	hw76526	water	pasco	as76	grab	62	1	2	1	2	270.000	pci/l	1
188	hw76526	water	pasco	as76	grab	62	1	8	1	8	610.000	pci/l	1
189	hw76526	water	pasco	as76	grab	62	1	22	1	22	560.000	pci/l	1
190	hw76526	water	hanford	as76	grab	62	2	13	2	13	990.000	pci/l	1
191	hw76526	water	hanford	as76	grab	62	2	27	2	27	1200.000	pci/l	1
192	hw76526	water	pasco	as76	grab	62	2	5	2	5	430.000	pci/l	1
193	hw76526	water	pasco	as76	grab	62	2	19	2	19	220.000	pci/l	1
194	hw76526	water	hanford	as76	grab	62	3	13	3	13	2300.000	pci/l	1
195	hw76526	water	hanford	as76	grab	62	3	27	3	27	2400.000	pci/l	1
196	hw76526	water	pasco	as76	grab	62	3	5	3	5	530.000	pci/l	1
197	hw76526	water	pasco	as76	grab	62	3	19	3	19	550.000	pci/l	1
198	hw76526	water	hanford	as76	grab	62	4	10	4	10	2200.000	pci/l	1
199	hw76526	water	hanford	as76	grab	62	4	13	4	13	4800.000	pci/l	1
200	hw76526	water	hanford	as76	grab	62	4	24	4	24	2700.000	pci/l	1
201	hw76526	water	pasco	as76	grab	62	4	2	4	2	770.000	pci/l	1
202	hw76526	water	pasco	as76	grab	62	4	16	4	16	870.000	pci/l	1
203	hw76526	water	pasco	as76	grab	62	4	30	4	30	520.000	pci/l	1
204	hw76526	water	hanford	as76	grab	62	5	8	5	8	1200.000	pci/l	1
205	hw76526	water	hanford	as76	grab	62	5	22	5	22	1800.000	pci/l	1
206	hw76526	water	pasco	as76	grab	62	5	14	5	14	630.000	pci/l	1
207	hw76526	water	pasco	as76	grab	62	5	28	5	28	360.000	pci/l	1
208	hw76526	water	hanford	as76	grab	62	6	5	6	5	920.000	pci/l	1
209	hw76526	water	hanford	as76	grab	62	6	19	6	19	990.000	pci/l	1
210	hw76526	water	pasco	as76	grab	62	6	11	6	11	440.000	pci/l	1
211	hw76526	water	pasco	as76	grab	62	6	25	6	25	230.000	pci/l	1
212	hw76526	water	hanford	as76	grab	62	7	3	7	3	1100.000	pci/l	1
213	hw76526	water	hanford	as76	grab	62	7	17	7	17	1000.000	pci/l	1
214	hw76526	water	hanford	as76	grab	62	7	31	7	31	1600.000	pci/l	1
215	hw76526	water	pasco	as76	grab	62	7	9	7	9	450.000	pci/l	1
216	hw76526	water	pasco	as76	grab	62	7	30	7	30	430.000	pci/l	1
217	hw76526	water	hanford	as76	grab	62	8	14	8	14	1400.000	pci/l	1
218	hw76526	water	hanford	as76	grab	62	8	28	8	28	620.000	pci/l	1
219	hw76526	water	pasco	as76	grab	62	8	6	8	6	330.000	pci/l	1
220	hw76526	water	pasco	as76	grab	62	8	20	8	20	570.000	pci/l	1
221	hw76526	water	hanford	as76	grab	62	9	11	9	11	1200.000	pci/l	1
222	hw76526	water	hanford	as76	grab	62	9	25	9	25	1200.000	pci/l	1
223	hw76526	water	pasco	as76	grab	62	9	10	9	10	420.000	pci/l	1
224	hw76526	water	pasco	as76	grab	62	9	17	9	17	660.000	pci/l	1
225	hw76526	water	hanford	as76	grab	62	10	9	10	9	730.000	pci/l	1
226	hw76526	water	hanford	as76	grab	62	10	23	10	23	1700.000	pci/l	1
227	hw76526	water	pasco	as76	grab	62	10	1	10	1	490.000	pci/l	1
228	hw76526	water	pasco	as76	grab	62	10	15	10	15	350.000	pci/l	1
229	hw76526	water	pasco	as76	grab	62	10	29	10	29	280.000	pci/l	1
230	hw76526	water	hanford	as76	grab	62	11	6	11	6	840.000	pci/l	1
231	hw76526	water	pasco	as76	grab	62	11	12	11	12	180.000	pci/l	1
232	hw76526	water	pasco	as76	grab	62	11	26	11	26	420.000	pci/l	1
233	hw76526	water	hanford	as76	grab	62	12	4	12	4	1200.000	pci/l	1
234	hw76526	water	pasco	as76	grab	62	12	10	12	10	520.000	pci/l	1
235	hw76526	water	pasco	as76	grab	62	12	18	12	18	520.000	pci/l	1
236	hw80991	water	pasco	as76	grab	63	1	7	.	.	390.000	pci/l	1
237	hw80991	water	hanford	as76	grab	63	1	15	.	.	780.000	pci/l	1
238	hw80991	water	pasco	as76	grab	63	1	21	.	.	290.000	pci/l	1
239	hw80991	water	hanford	as76	grab	63	1	29	.	.	1400.000	pci/l	1
240	hw80991	water	pasco	as76	grab	63	2	4	.	.	280.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
241	hw80991	water	richland	as76	grab	63	2	11	.	.	590.000	pci/l	1
242	hw80991	water	hanford	as76	grab	63	2	12	.	.	1200.000	pci/l	1
243	hw80991	water	pasco	as76	grab	63	2	18	.	.	180.000	pci/l	1
244	hw80991	water	hanford	as76	grab	63	2	26	.	.	2000.000	pci/l	1
245	hw80991	water	pasco	as76	grab	63	3	4	.	.	610.000	pci/l	1
246	hw80991	water	hanford	as76	grab	63	3	12	.	.	2100.000	pci/l	1
247	hw80991	water	pasco	as76	grab	63	3	18	.	.	1200.000	pci/l	1
248	hw80991	water	hanford	as76	grab	63	3	26	.	.	5000.000	pci/l	1
249	hw80991	water	pasco	as76	grab	63	4	1	.	.	1700.000	pci/l	1
250	hw80991	water	hanford	as76	grab	63	4	9	.	.	4400.000	pci/l	1
251	hw80991	water	pasco	as76	grab	63	4	15	.	.	1300.000	pci/l	1
252	hw80991	water	hanford	as76	grab	63	4	23	.	.	4300.000	pci/l	1
253	hw80991	water	pasco	as76	grab	63	4	29	.	.	1000.000	pci/l	1
254	hw80991	water	richland	as76	grab	63	5	6	.	.	1700.000	pci/l	1
255	hw80991	water	hanford	as76	grab	63	5	7	.	.	980.000	pci/l	1
256	hw80991	water	pasco	as76	grab	63	5	13	.	.	1300.000	pci/l	1
257	hw80991	water	hanford	as76	grab	63	5	21	.	.	3100.000	pci/l	1
258	hw80991	water	pasco	as76	grab	63	5	27	.	.	460.000	pci/l	1
259	hw80991	water	hanford	as76	grab	63	6	4	.	.	1100.000	pci/l	1
260	hw80991	water	pasco	as76	grab	63	6	10	.	.	460.000	pci/l	1
261	hw80991	water	hanford	as76	grab	63	6	18	.	.	650.000	pci/l	1
262	hw80991	water	pasco	as76	grab	63	6	24	.	.	260.000	pci/l	1
263	hw80991	water	pasco	as76	grab	63	7	8	.	.	430.000	pci/l	1
264	hw80991	water	richland	as76	grab	63	7	15	.	.	660.000	pci/l	1
265	hw80991	water	pasco	as76	grab	63	7	22	.	.	360.000	pci/l	1
266	hw80991	water	hanford	as76	grab	63	7	23	.	.	1600.000	pci/l	1
267	hw80991	water	pasco	as76	grab	63	8	12	.	.	970.000	pci/l	1
268	hw80991	water	richland	as76	grab	63	8	19	.	.	1200.000	pci/l	1
269	hw80991	water	pasco	as76	grab	63	8	26	.	.	600.000	pci/l	1
270	hw80991	water	hanford	as76	grab	63	8	27	.	.	2000.000	pci/l	1
271	hw80991	water	pasco	as76	grab	63	9	9	.	.	680.000	pci/l	1
272	hw80991	water	richland	as76	grab	63	9	23	.	.	540.000	pci/l	1
273	hw80991	water	pasco	as76	grab	63	9	23	.	.	540.000	pci/l	1
274	hw80991	water	richland	as76	grab	63	10	21	.	.	1800.000	pci/l	1
275	hw80991	water	pasco	as76	grab	63	10	21	.	.	1400.000	pci/l	1
276	hw80991	water	hanford	as76	grab	63	10	22	.	.	3500.000	pci/l	1
277	hw80991	water	pasco	as76	grab	63	11	4	.	.	1100.000	pci/l	1
278	hw80991	water	richland	as76	grab	63	11	18	.	.	1700.000	pci/l	1
279	hw80991	water	pasco	as76	grab	63	11	18	.	.	960.000	pci/l	1
280	hw80991	water	pasco	as76	grab	63	12	9	.	.	720.000	pci/l	1
281	hw80991	water	richland	as76	grab	63	12	16	.	.	1700.000	pci/l	1
282	hw80991	water	pasco	as76	grab	63	12	23	.	.	920.000	pci/l	1
283	bnw190	water	300area	as76	grab	64	1	8	.	.	1900.000	pci/l	1
284	bnw190	water	pasco	as76	grab	64	1	13	.	.	560.000	pci/l	1
285	bnw190	water	richland	as76	grab	64	1	20	.	.	880.000	pci/l	1
286	bnw190	water	300area	as76	grab	64	1	22	.	.	1400.000	pci/l	1
287	bnw190	water	pasco	as76	grab	64	1	27	.	.	530.000	pci/l	1
288	bnw190	water	300area	as76	grab	64	2	5	.	.	2500.000	pci/l	1
289	bnw190	water	pasco	as76	grab	64	2	10	.	.	750.000	pci/l	1
290	bnw190	water	richland	as76	grab	64	2	17	.	.	2200.000	pci/l	1
291	bnw190	water	300area	as76	grab	64	2	19	.	.	2200.000	pci/l	1
292	bnw190	water	pasco	as76	grab	64	2	24	.	.	730.000	pci/l	1
293	bnw190	water	richland	as76	grab	64	3	2	.	.	2300.000	pci/l	1
294	bnw190	water	pasco	as76	grab	64	3	9	.	.	920.000	pci/l	1
295	bnw190	water	300area	as76	grab	64	3	11	.	.	1500.000	pci/l	1
296	bnw190	water	richland	as76	grab	64	3	16	.	.	1700.000	pci/l	1
297	bnw190	water	pasco	as76	grab	64	3	23	.	.	1200.000	pci/l	1
298	bnw190	water	pasco	as76	grab	64	4	6	.	.	860.000	pci/l	1
299	bnw190	water	300area	as76	grab	64	4	8	.	.	1900.000	pci/l	1
300	bnw190	water	richland	as76	grab	64	4	13	.	.	2400.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
301	bnwl190	water	pasco	as76	grab	64	4	20	.	.	1200.000	pci/l	1
302	bnwl190	water	richland	as76	grab	64	4	27	.	.	2200.000	pci/l	1
303	bnwl190	water	richland	as76	grab	64	5	4	.	.	1300.000	pci/l	1
304	bnwl190	water	300area	as76	grab	64	5	6	.	.	880.000	pci/l	1
305	bnwl190	water	pasco	as76	grab	64	5	11	.	.	850.000	pci/l	1
306	bnwl190	water	richland	as76	grab	64	5	18	.	.	1100.000	pci/l	1
307	bnwl190	water	pasco	as76	grab	64	5	24	.	.	670.000	pci/l	1
308	bnwl190	water	300area	as76	grab	64	6	3	.	.	1100.000	pci/l	1
309	bnwl190	water	pasco	as76	grab	64	6	8	.	.	440.000	pci/l	1
310	bnwl190	water	richland	as76	grab	64	6	15	.	.	450.000	pci/l	1
311	bnwl190	water	pasco	as76	grab	64	6	22	.	.	350.000	pci/l	1
312	bnwl190	water	richland	as76	grab	64	6	29	.	.	460.000	pci/l	1
313	bnwl190	water	pasco	as76	grab	64	7	13	.	.	200.000	pci/l	1
314	bnwl190	water	richland	as76	grab	64	7	14	.	.	370.000	pci/l	1
315	bnwl190	water	richland	as76	grab	64	7	20	.	.	300.000	pci/l	1
316	bnwl190	water	300area	as76	grab	64	7	21	.	.	400.000	pci/l	1
317	bnwl190	water	pasco	as76	grab	64	7	27	.	.	180.000	pci/l	1
318	bnwl190	water	pasco	as76	grab	64	8	10	.	.	470.000	pci/l	1
319	bnwl190	water	300area	as76	grab	64	8	11	.	.	930.000	pci/l	1
320	bnwl190	water	richland	as76	grab	64	8	17	.	.	900.000	pci/l	1
321	bnwl190	water	pasco	as76	grab	64	8	24	.	.	640.000	pci/l	1
322	bnwl190	water	richland	as76	grab	64	9	21	.	.	740.000	pci/l	1
323	bnwl190	water	richland	as76	grab	64	10	19	.	.	760.000	pci/l	1
324	bnwl190	water	richland	as76	grab	64	11	9	.	.	1500.000	pci/l	1
325	bnwl190	water	richland	as76	grab	64	12	7	.	.	1700.000	pci/l	1
326	bnwl1316app	water	richland	as76	grab	65	1	11	.	.	1000.000	pci/l	1
327	bnwl1316app	water	richland	as76	grab	65	2	8	.	.	840.000	pci/l	1
328	bnwl1316app	water	ringold	as76	grab	65	3	3	.	.	650.000	pci/l	1
329	bnwl1316app	water	hanford	as76	grab	65	3	30	.	.	410.000	pci/l	1
330	bnwl1316app	water	richland	as76	grab	65	4	12	.	.	1200.000	pci/l	1
331	bnwl1316app	water	hanford	as76	grab	65	4	27	.	.	320.000	pci/l	1
332	bnwl1316app	water	ringold	as76	grab	65	4	27	.	.	65.000	pci/l	1
333	bnwl1316app	water	richland	as76	grab	65	5	10	.	.	410.000	pci/l	1
334	bnwl1316app	water	hanford	as76	grab	65	5	25	.	.	190.000	pci/l	1
335	bnwl1316app	water	ringold	as76	grab	65	5	25	.	.	4.900	pci/l	1
336	bnwl1316app	water	richland	as76	grab	65	6	14	.	.	450.000	pci/l	1
337	bnwl1316app	water	hanford	as76	grab	65	6	23	.	.	150.000	pci/l	1
338	bnwl1316app	water	ringold	as76	grab	65	6	23	.	.	36.000	pci/l	1
339	bnwl1316app	water	richland	as76	grab	65	7	12	.	.	170.000	pci/l	1
340	bnwl1316app	water	hanford	as76	grab	65	7	27	.	.	460.000	pci/l	1
341	bnwl1316app	water	ringold	as76	grab	65	7	27	.	.	490.000	pci/l	1
342	bnwl1316app	water	richland	as76	grab	65	8	9	.	.	580.000	pci/l	1
343	bnwl1316app	water	hanford	as76	grab	65	8	24	.	.	430.000	pci/l	1
344	bnwl1316app	water	ringold	as76	grab	65	8	24	.	.	480.000	pci/l	1
345	bnwl1316app	water	richland	as76	grab	65	9	13	.	.	1400.000	pci/l	1
346	bnwl1316app	water	hanford	as76	grab	65	9	28	.	.	220.000	pci/l	1
347	bnwl1316app	water	ringold	as76	grab	65	9	28	.	.	230.000	pci/l	1
348	bnwl1316app	water	richland	as76	grab	65	10	11	.	.	2900.000	pci/l	1
349	bnwl1316app	water	hanford	as76	grab	65	10	26	.	.	910.000	pci/l	1
350	bnwl1316app	water	ringold	as76	grab	65	10	26	.	.	1100.000	pci/l	1
351	bnwl1316app	water	richland	as76	grab	65	11	8	.	.	1300.000	pci/l	1
352	bnwl1316app	water	hanford	as76	grab	65	11	23	.	.	330.000	pci/l	1
353	bnwl1316app	water	ringold	as76	grab	65	11	23	.	.	310.000	pci/l	1
354	bnwl1316app	water	richland	as76	grab	65	12	13	.	.	1200.000	pci/l	1
355	bnwl439app	water	richland	as76	grab	66	1	10	.	.	440.000	pci/l	1
356	bnwl439app	water	ringold	as76	grab	66	1	25	.	.	610.000	pci/l	1
357	bnwl439app	water	richland	as76	grab	66	2	7	.	.	730.000	pci/l	1
358	bnwl439app	water	ringold	as76	grab	66	2	22	.	.	520.000	pci/l	1
359	bnwl439app	water	richland	as76	grab	66	3	7	.	.	870.000	pci/l	1
360	bnwl439app	water	ringold	as76	grab	66	3	22	.	.	450.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
361	bnwl439app	water	richland	as76	grab	66	4	11	.	.	490.000	pci/l	1
362	bnwl439app	water	ringold	as76	grab	66	4	26	.	.	340.000	pci/l	1
363	bnwl439app	water	richland	as76	grab	66	5	9	.	.	411.000	pci/l	1
364	bnwl439app	water	ringold	as76	grab	66	5	24	.	.	250.000	pci/l	1
365	bnwl439app	water	richland	as76	grab	66	6	13	.	.	140.000	pci/l	1
366	bnwl439app	water	ringold	as76	grab	66	6	28	.	.	89.000	pci/l	1
367	bnwl439app	water	richland	as76	grab	66	7	11	.	.	5.000	pci/l	1
368	bnwl439app	water	ringold	as76	grab	66	7	27	.	.	5.000	pci/l	1
369	bnwl439app	water	richland	as76	grab	66	8	8	.	.	5.000	pci/l	1
370	bnwl439app	water	ringold	as76	grab	66	8	23	.	.	5.000	pci/l	1
371	bnwl439app	water	richland	as76	grab	66	9	12	.	.	240.000	pci/l	1
372	bnwl439app	water	ringold	as76	grab	66	9	27	.	.	370.000	pci/l	1
373	bnwl439app	water	richland	as76	grab	66	10	11	.	.	900.000	pci/l	1
374	bnwl439app	water	ringold	as76	grab	66	10	26	.	.	420.000	pci/l	1
375	bnwl439app	water	richland	as76	grab	66	11	7	.	.	420.000	pci/l	1
376	bnwl439app	water	ringold	as76	grab	66	11	22	.	.	270.000	pci/l	1
377	bnwl439app	water	richland	as76	grab	66	12	13	.	.	410.000	pci/l	1
378	bnwl439app	water	ringold	as76	grab	66	12	27	.	.	540.000	pci/l	1
379	bnwl983app	water	richland	as76	grab	67	1	9	1	9	400.000	pci/l	1
380	bnwl983app	water	ringold	as76	grab	67	1	24	1	24	380.000	pci/l	1
381	bnwl983app	water	richland	as76	grab	67	2	14	2	14	320.000	pci/l	1
382	bnwl983app	water	ringold	as76	grab	67	2	28	2	28	440.000	pci/l	1
383	bnwl983app	water	richland	as76	grab	67	3	13	3	13	270.000	pci/l	1
384	bnwl983app	water	ringold	as76	grab	67	3	28	3	28	240.000	pci/l	1
385	bnwl983app	water	richland	as76	grab	67	4	10	4	10	680.000	pci/l	1
386	bnwl983app	water	ringold	as76	grab	67	4	25	4	25	320.000	pci/l	1
387	bnwl983app	water	richland	as76	grab	67	5	8	5	8	260.000	pci/l	1
388	bnwl983app	water	ringold	as76	grab	67	5	23	5	23	140.000	pci/l	1
389	bnwl983app	water	richland	as76	grab	67	6	12	6	12	130.000	pci/l	1
390	bnwl983app	water	ringold	as76	grab	67	6	27	6	27	88.000	pci/l	1
391	bnwl983app	water	richland	as76	grab	67	7	10	7	10	180.000	pci/l	1
392	bnwl983app	water	ringold	as76	grab	67	7	25	7	25	120.000	pci/l	1
393	bnwl983app	water	richland	as76	grab	67	8	14	8	14	280.000	pci/l	1
394	bnwl983app	water	ringold	as76	grab	67	8	22	8	22	330.000	pci/l	1
395	bnwl983app	water	richland	as76	grab	67	9	11	9	11	380.000	pci/l	1
396	bnwl983app	water	ringold	as76	grab	67	9	26	9	26	140.000	pci/l	1
397	bnwl983app	water	richland	as76	grab	67	10	11	10	11	530.000	pci/l	1
398	bnwl983app	water	ringold	as76	grab	67	10	24	10	24	480.000	pci/l	1
399	bnwl983app	water	richland	as76	grab	67	11	13	11	13	640.000	pci/l	1
400	bnwl983app	water	ringold	as76	grab	67	11	28	11	28	370.000	pci/l	1
401	bnwl983app	water	richland	as76	grab	67	12	11	12	11	700.000	pci/l	1
402	bnwl1341app	water	richland	as76	grab	68	1	8	1	8	390.000	pci/l	1
403	bnwl1341app	water	ringold	as76	grab	68	1	23	1	23	330.000	pci/l	1
404	bnwl1341app	water	richland	as76	grab	68	2	13	2	13	460.000	pci/l	1
405	bnwl1341app	water	ringold	as76	grab	68	2	27	2	27	450.000	pci/l	1
406	bnwl1341app	water	richland	as76	grab	68	3	11	3	11	510.000	pci/l	1
407	bnwl1341app	water	ringold	as76	grab	68	3	26	3	26	370.000	pci/l	1
408	bnwl1341app	water	richland	as76	grab	68	4	8	4	8	590.000	pci/l	1
409	bnwl1341app	water	richland	as76	grab	68	5	14	5	14	310.000	pci/l	1
410	bnwl1341app	water	richland	as76	grab	68	6	10	6	10	73.000	pci/l	1
411	bnwl1341app	water	richland	as76	grab	68	7	8	7	8	90.000	pci/l	1
412	bnwl1341app	water	richland	as76	grab	68	8	12	8	12	100.000	pci/l	1
413	bnwl1341app	water	richland	as76	grab	68	9	9	9	9	210.000	pci/l	1
414	bnwl1341app	water	richland	as76	grab	68	10	14	10	14	210.000	pci/l	1
415	bnwl1341app	water	richland	as76	grab	68	11	11	11	11	370.000	pci/l	1
416	bnwl1341app	water	richland	as76	grab	68	12	9	12	9	580.000	pci/l	1
417	bnwl1505app	water	richland	as76	grab	69	1	13	1	13	260.000	pci/l	1
418	bnwl1505app	water	richland	as76	grab	69	2	10	2	10	370.000	pci/l	1
419	bnwl1505app	water	richland	as76	grab	69	3	16	3	16	560.000	pci/l	1
420	bnwl1505app	water	richland	as76	grab	69	4	14	4	14	190.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
421	bnwl1505app	water	richland	as76	grab	69	5	12	5	12	280.000	pci/l	1
422	bnwl1505app	water	richland	as76	grab	69	6	9	6	9	230.000	pci/l	1
423	bnwl1505app	water	richland	as76	grab	69	7	4	7	4	110.000	pci/l	1
424	bnwl1505app	water	richland	as76	grab	69	8	11	8	11	360.000	pci/l	1
425	bnwl1505app	water	richland	as76	grab	69	9	15	9	15	190.000	pci/l	1
426	bnwl1505app	water	richland	as76	grab	69	10	13	10	13	410.000	pci/l	1
427	bnwl1505app	water	richland	as76	grab	69	11	10	11	10	490.000	pci/l	1
428	bnwl1505app	water	richland	as76	grab	69	12	8	12	8	270.000	pci/l	1
429	bnwl1669add	water	richland	as76	grab	70	7	6	7	6	48.000	pci/l	1
430	bnwl1669add	water	richland	as76	grab	70	8	3	8	3	140.000	pci/l	1
431	bnwl1669add	water	richland	as76	grab	70	10	5	10	5	180.000	pci/l	1
432	bnwl1669add	water	richland	as76	grab	70	11	2	11	2	160.000	pci/l	1
433	bnwl1669add	water	richland	as76	grab	70	12	17	12	17	120.000	pci/l	1
434	usgspp433n	water	hoodriver	ba140	grab	64	3	10	3	10	7.430	pci/l	1
435	usgspp433n	water	hoodriver	ba140	grab	64	3	24	3	24	10.060	pci/l	1
436	usgspp433n	water	hoodriver	ba140	grab	64	4	7	4	7	24.110	pci/l	1
437	usgspp433n	water	hoodriver	ba140	grab	64	4	21	4	21	4.940	pci/l	1
438	usgspp433n	water	hoodriver	ba140	grab	64	5	12	5	12	6.360	pci/l	1
439	usgspp433n	water	hoodriver	ba140	grab	64	6	11	6	11	2.040	pci/l	1
440	usgspp433n	water	hoodriver	ba140	grab	64	7	21	7	21	2.200	pci/l	1
441	usgspp433n	water	hoodriver	ba140	grab	64	8	17	8	17	3.890	pci/l	1
442	usgspp433n	water	hoodriver	ba140	grab	64	9	22	9	22	3.440	pci/l	1
443	usgspp433n	water	umatilla	ba140	grab	65	5	15	5	15	2.830	pci/l	1
444	usgspp433n	water	umatilla	ba140	grab	65	5	29	5	29	2.320	pci/l	1
445	usgspp433n	water	umatilla	ba140	grab	65	6	13	6	13	0.740	pci/l	1
446	usgspp433n	water	umatilla	ba140	grab	65	6	27	6	27	0.090	pci/l	1
447	usgspp433n	water	umatilla	ba140	grab	65	7	22	7	22	2.400	pci/l	1
448	usgspp433n	water	umatilla	ba140	grab	65	8	9	8	9	5.670	pci/l	1
449	usgspp433n	water	umatilla	ba140	grab	65	8	20	8	20	5.710	pci/l	1
450	usgspp433n	water	umatilla	ba140	grab	65	9	3	9	3	6.880	pci/l	1
451	usgspp433n	water	umatilla	ba140	grab	65	9	17	9	17	8.110	pci/l	1
452	usgspp433n	water	umatilla	ba140	grab	65	10	1	10	1	10.100	pci/l	1
453	bnwl1669add	water	richland	ba140la140	comp	70	9	8	9	15	180.000	pci/l	1
454	bnwl1669add	water	richland	ba140la140	comp	70	10	13	10	20	180.000	pci/l	1
455	bnwl1669add	water	richland	ba140la140	comp	70	10	20	10	27	470.000	pci/l	1
456	bnwl1669add	water	richland	ba140la140	comp	70	10	27	11	3	520.000	pci/l	1
457	bnwl1669add	water	richland	ba140la140	comp	70	11	3	11	10	400.000	pci/l	1
458	bnwl1669add	water	richland	ba140la140	comp	70	11	10	11	17	180.000	pci/l	1
459	bnwl1669add	water	richland	ba140la140	comp	70	11	17	11	24	260.000	pci/l	1
460	bnwl1669add	water	richland	ba140la140	comp	70	11	24	12	1	510.000	pci/l	1
461	bnwl1669add	water	richland	ba140la140	comp	70	12	1	12	8	270.000	pci/l	1
462	bnwl1669add	water	richland	ba140la140	comp	70	12	15	12	22	510.000	pci/l	1
463	bnwl1669add	water	richland	ba140la140	comp	70	12	22	12	29	270.000	pci/l	1
464	usgspp433n	water	hoodriver	co58	grab	64	1	14	1	14	1.610	pci/l	1
465	usgspp433n	water	hoodriver	co58	grab	64	2	11	2	11	1.050	pci/l	1
466	usgspp433n	water	hoodriver	co58	grab	64	2	25	2	25	0.530	pci/l	1
467	usgspp433n	water	hoodriver	co58	grab	64	3	10	3	10	0.550	pci/l	1
468	usgspp433n	water	hoodriver	co58	grab	64	3	24	3	24	1.240	pci/l	1
469	usgspp433n	water	hoodriver	co58	grab	64	4	7	4	7	1.430	pci/l	1
470	usgspp433n	water	hoodriver	co58	grab	64	4	21	4	21	0.900	pci/l	1
471	usgspp433n	water	hoodriver	co58	grab	64	5	12	5	12	1.080	pci/l	1
472	usgspp433n	water	hoodriver	co58	grab	64	6	11	6	11	0.810	pci/l	1
473	usgspp433n	water	hoodriver	co58	grab	64	7	21	7	21	1.030	pci/l	1
474	usgspp433n	water	hoodriver	co58	grab	64	8	17	8	17	0.990	pci/l	1
475	usgspp433n	water	hoodriver	co58	grab	64	9	22	9	22	0.760	pci/l	1
476	usgspp433n	water	umatilla	co58	grab	65	5	15	5	15	1.320	pci/l	1
477	usgspp433n	water	umatilla	co58	grab	65	5	29	5	29	0.570	pci/l	1
478	usgspp433n	water	umatilla	co58	grab	65	6	13	6	13	0.520	pci/l	1
479	usgspp433n	water	umatilla	co58	grab	65	6	27	6	27	0.550	pci/l	1
	usgspp433n	water	umatilla	co58	grab	65	7	22	7	22	1.100	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
481	usgspp433n	water	umatilla	co58	grab	65	8	9	8	9	0.960	pci/l	1
482	usgspp433n	water	umatilla	co58	grab	65	8	20	8	20	0.950	pci/l	1
483	usgspp433n	water	umatilla	co58	grab	65	9	3	9	3	0.310	pci/l	1
484	usgspp433n	water	umatilla	co58	grab	65	9	17	9	17	0.640	pci/l	1
485	usgspp433n	water	umatilla	co58	grab	65	10	1	10	1	0.270	pci/l	1
486	usgspp433n	water	umatilla	co58	grab	65	10	15	10	15	0.810	pci/l	1
487	usgspp433n	water	umatilla	co58	grab	65	10	29	10	29	0.640	pci/l	1
488	usgspp433n	water	umatilla	co58	grab	65	11	12	11	12	0.260	pci/l	1
489	usgspp433n	water	umatilla	co58	grab	65	11	26	11	26	0.650	pci/l	1
490	usgspp433n	water	umatilla	co58	grab	65	12	9	12	9	0.180	pci/l	1
491	usgspp433n	water	umatilla	co58	grab	65	12	27	12	27	1.140	pci/l	1
492	usgspp433n	water	umatilla	co58	grab	66	1	10	1	10	0.880	pci/l	1
493	usgspp433n	water	umatilla	co58	grab	66	1	24	1	24	1.090	pci/l	1
494	usgspp433n	water	umatilla	co58	grab	66	2	7	2	7	1.670	pci/l	1
495	usgspp433n	water	umatilla	co58	grab	66	2	21	2	21	1.350	pci/l	1
496	usgspp433n	water	umatilla	co58	grab	66	3	7	3	7	1.380	pci/l	1
497	usgspp433n	water	umatilla	co58	grab	66	3	21	3	21	0.990	pci/l	1
498	usgspp433n	water	umatilla	co58	grab	66	4	4	4	4	1.220	pci/l	1
499	usgspp433n	water	umatilla	co58	grab	66	4	18	4	18	1.380	pci/l	1
500	usgspp433n	water	umatilla	co58	grab	66	5	2	5	2	0.960	pci/l	1
501	usgspp433n	water	umatilla	co58	grab	66	5	16	5	16	1.030	pci/l	1
502	usgspp433n	water	umatilla	co58	grab	66	5	30	5	30	1.100	pci/l	1
503	usgspp433n	water	umatilla	co58	grab	66	6	13	6	13	0.180	pci/l	1
504	usgspp433n	water	umatilla	co58	grab	66	6	27	6	27	1.590	pci/l	1
505	usgspp433n	water	umatilla	co58	grab	66	7	8	7	8	1.050	pci/l	1
506	usgspp433n	water	umatilla	co58	grab	66	7	11	7	11	1.500	pci/l	1
507	usgspp433n	water	umatilla	co58	grab	66	7	12	7	12	1.360	pci/l	1
508	usgspp433n	water	umatilla	co58	grab	66	7	13	7	13	0.680	pci/l	1
509	usgspp433n	water	umatilla	co58	grab	66	7	14	7	14	0.630	pci/l	1
510	usgspp433n	water	umatilla	co58	grab	66	7	15	7	15	0.480	pci/l	1
511	usgspp433n	water	umatilla	co58	grab	66	7	18	7	18	0.380	pci/l	1
512	usgspp433n	water	umatilla	co58	grab	66	7	21	7	21	0.350	pci/l	1
513	usgspp433n	water	umatilla	co58	grab	66	7	25	7	25	0.140	pci/l	1
514	usgspp433n	water	umatilla	co58	grab	66	7	27	7	27	0.160	pci/l	1
515	usgspp433n	water	umatilla	co58	grab	66	7	29	7	29	0.100	pci/l	1
516	usgspp433n	water	umatilla	co58	comp	66	8	1	8	5	0.250	pci/l	1
517	usgspp433n	water	umatilla	co58	comp	66	8	8	8	12	0.310	pci/l	1
518	usgspp433n	water	umatilla	co58	comp	66	8	15	8	19	0.360	pci/l	1
519	usgspp433n	water	umatilla	co58	grab	66	8	27	8	27	0.590	pci/l	1
520	usgspp433n	water	umatilla	co58	grab	66	8	28	8	28	0.680	pci/l	1
521	usgspp433n	water	umatilla	co58	grab	66	8	29	8	29	0.870	pci/l	1
522	usgspp433n	water	umatilla	co58	grab	66	8	31	8	31	0.740	pci/l	1
523	usgspp433n	water	umatilla	co58	grab	66	9	3	9	3	0.430	pci/l	1
524	usgspp433n	water	umatilla	co58	comp	66	9	5	9	9	0.320	pci/l	1
525	usgspp433n	water	umatilla	co58	comp	66	9	12	9	16	0.730	pci/l	1
526	usgspp433n	water	umatilla	co58	grab	66	9	25	9	25	0.720	pci/l	1
527	usgspp433n	water	hoodriver	co60	grab	64	1	14	1	14	0.840	pci/l	1
528	usgspp433n	water	hoodriver	co60	grab	64	2	11	2	11	1.130	pci/l	1
529	usgspp433n	water	hoodriver	co60	grab	64	2	25	2	25	0.530	pci/l	1
530	usgspp433n	water	hoodriver	co60	grab	64	3	10	3	10	0.570	pci/l	1
531	usgspp433n	water	hoodriver	co60	grab	64	3	24	3	24	0.700	pci/l	1
532	usgspp433n	water	hoodriver	co60	grab	64	4	7	4	7	0.930	pci/l	1
533	usgspp433n	water	hoodriver	co60	grab	64	4	21	4	21	0.990	pci/l	1
534	usgspp433n	water	hoodriver	co60	grab	64	5	12	5	12	1.520	pci/l	1
535	bnw190	water	300area	co60	comp	64	6	15	.	.	7.900	pci/l	1
536	bnw190	water	300area	co60	comp	64	6	22	.	.	8.000	pci/l	1
537	bnw190	water	300area	co60	comp	64	6	29	.	.	1.330	pci/l	1
538	usgspp433n	water	hoodriver	co60	grab	64	6	11	6	11	8.000	pci/l	1
539	bnw190	water	300area	co60	comp	64	7	6	.	.	8.000	pci/l	1
540	bnw190	water	300area	co60	comp	64	7	13	.	.	8.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
541	bnwl90	water	300area	co60	comp	64	7	20	.	.	8.000	pci/l	1
542	bnwl90	water	300area	co60	comp	64	7	27	.	.	8.000	pci/l	1
543	usgspp433n	water	hoodriver	co60	grab	64	7	21	7	21	0.660	pci/l	1
544	bnwl90	water	300area	co60	comp	64	8	3	.	.	8.000	pci/l	1
545	bnwl90	water	300area	co60	comp	64	8	10	.	.	8.000	pci/l	1
546	bnwl90	water	richland	co60	comp	64	8	31	.	.	48.000	pci/l	1
547	usgspp433n	water	hoodriver	co60	grab	64	8	17	8	17	0.600	pci/l	1
548	bnwl90	water	richland	co60	comp	64	9	14	.	.	21.000	pci/l	1
549	bnwl90	water	richland	co60	comp	64	9	21	.	.	110.000	pci/l	1
550	bnwl90	water	mcnarydam	co60	comp	64	9	25	.	.	96.000	pci/l	1
551	bnwl90	water	richland	co60	comp	64	9	28	.	.	120.000	pci/l	1
552	usgspp433n	water	hoodriver	co60	grab	64	9	22	9	22	0.340	pci/l	1
553	bnwl90/emdb64	water	mcnarydam	co60	comp	64	9	11	9	25	96.000	pci/l	1
554	bnwl90/emdb64	water	mcnarydam	co60	comp	64	9	25	10	2	96.000	pci/l	1
555	bnwl90	water	mcnarydam	co60	comp	64	10	2	.	.	96.000	pci/l	1
556	bnwl90	water	richland	co60	comp	64	10	5	.	.	48.000	pci/l	1
557	bnwl90	water	mcnarydam	co60	comp	64	10	9	.	.	96.000	pci/l	1
558	bnwl90	water	richland	co60	comp	64	10	12	.	.	56.000	pci/l	1
559	bnwl90	water	mcnarydam	co60	comp	64	10	16	.	.	140.000	pci/l	1
560	bnwl90	water	richland	co60	comp	64	10	19	.	.	61.000	pci/l	1
561	bnwl90	water	mcnarydam	co60	comp	64	10	23	.	.	130.000	pci/l	1
562	bnwl90	water	richland	co60	comp	64	10	26	.	.	96.000	pci/l	1
563	bnwl90	water	mcnarydam	co60	comp	64	10	30	.	.	100.000	pci/l	1
564	bnwl90/emdb64	water	mcnarydam	co60	comp	64	10	2	10	9	96.000	pci/l	1
565	bnwl90/emdb64	water	mcnarydam	co60	comp	64	10	9	10	16	140.000	pci/l	1
566	bnwl90/emdb64	water	mcnarydam	co60	comp	64	10	16	10	23	130.000	pci/l	1
567	bnwl90/emdb64	water	mcnarydam	co60	comp	64	10	23	10	30	100.000	pci/l	1
568	bnwl90/emdb64	water	mcnarydam	co60	comp	64	10	30	11	6	170.000	pci/l	1
569	bnwl90	water	richland	co60	comp	64	11	2	.	.	48.000	pci/l	1
570	bnwl90	water	mcnarydam	co60	comp	64	11	6	.	.	170.000	pci/l	1
571	bnwl90	water	richland	co60	comp	64	11	9	.	.	54.000	pci/l	1
572	bnwl90	water	mcnarydam	co60	comp	64	11	13	.	.	140.000	pci/l	1
573	bnwl90	water	richland	co60	comp	64	11	16	.	.	69.000	pci/l	1
574	bnwl90	water	mcnarydam	co60	comp	64	11	20	.	.	170.000	pci/l	1
575	bnwl90	water	richland	co60	comp	64	11	23	.	.	58.000	pci/l	1
576	bnwl90	water	mcnarydam	co60	comp	64	11	25	.	.	310.000	pci/l	1
577	bnwl90	water	richland	co60	comp	64	11	30	.	.	62.000	pci/l	1
578	bnwl90/emdb64	water	mcnarydam	co60	comp	64	11	6	11	13	140.000	pci/l	1
579	bnwl90/emdb64	water	mcnarydam	co60	comp	64	11	13	11	20	170.000	pci/l	1
580	bnwl90/emdb64	water	mcnarydam	co60	comp	64	11	20	11	25	310.000	pci/l	1
581	bnwl90/emdb64	water	mcnarydam	co60	comp	64	11	25	12	4	240.000	pci/l	1
582	bnwl90	water	mcnarydam	co60	comp	64	12	4	.	.	240.000	pci/l	1
583	bnwl90	water	richland	co60	comp	64	12	7	.	.	60.000	pci/l	1
584	usgspp433n	water	umatilla	co60	grab	65	5	15	5	15	0.490	pci/l	1
585	usgspp433n	water	umatilla	co60	grab	65	5	29	5	29	0.420	pci/l	1
586	usgspp433n	water	umatilla	co60	grab	65	6	13	6	13	0.440	pci/l	1
587	usgspp433n	water	umatilla	co60	grab	65	6	27	6	27	0.380	pci/l	1
588	usgspp433n	water	umatilla	co60	grab	65	7	22	7	22	0.490	pci/l	1
589	usgspp433n	water	umatilla	co60	grab	65	8	9	8	9	0.560	pci/l	1
590	usgspp433n	water	umatilla	co60	grab	65	8	20	8	20	0.620	pci/l	1
591	usgspp433n	water	umatilla	co60	grab	65	9	3	9	3	0.100	pci/l	1
592	usgspp433n	water	umatilla	co60	grab	65	9	17	9	17	0.460	pci/l	1
593	usgspp433n	water	umatilla	co60	grab	65	10	1	10	1	0.100	pci/l	1
594	usgspp433n	water	umatilla	co60	grab	65	10	15	10	15	0.500	pci/l	1
595	usgspp433n	water	umatilla	co60	grab	65	10	29	10	29	0.550	pci/l	1
596	usgspp433n	water	umatilla	co60	grab	65	11	12	11	12	0.040	pci/l	1
597	usgspp433n	water	umatilla	co60	grab	65	11	26	11	26	0.440	pci/l	1
598	usgspp433n	water	umatilla	co60	grab	65	12	9	12	9	0.270	pci/l	1
599	usgspp433n	water	umatilla	co60	grab	65	12	27	12	27	0.620	pci/l	1
600	usgspp433n	water	umatilla	co60	grab	66	1	10	1	10	0.570	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
601	usgspp433n	water	umatilla	co60	grab	66	1	24	1	24	0.500	pci/l	1
602	usgspp433n	water	umatilla	co60	grab	66	2	7	2	7	0.810	pci/l	1
603	usgspp433n	water	umatilla	co60	grab	66	2	21	2	21	0.800	pci/l	1
604	usgspp433n	water	umatilla	co60	grab	66	3	7	3	7	1.080	pci/l	1
605	usgspp433n	water	umatilla	co60	grab	66	3	21	3	21	0.860	pci/l	1
606	usgspp433n	water	umatilla	co60	grab	66	4	4	4	4	0.850	pci/l	1
607	usgspp433n	water	umatilla	co60	grab	66	4	18	4	18	1.270	pci/l	1
608	usgspp433n	water	umatilla	co60	grab	66	5	2	5	2	0.940	pci/l	1
609	usgspp433n	water	umatilla	co60	grab	66	5	16	5	16	0.930	pci/l	1
610	usgspp433n	water	umatilla	co60	grab	66	5	30	5	30	1.850	pci/l	1
611	usgspp433n	water	umatilla	co60	grab	66	6	13	6	13	1.220	pci/l	1
612	usgspp433n	water	umatilla	co60	grab	66	6	27	6	27	1.360	pci/l	1
613	usgspp433n	water	umatilla	co60	grab	66	7	8	7	8	0.980	pci/l	1
614	usgspp433n	water	umatilla	co60	grab	66	7	11	7	11	1.580	pci/l	1
615	usgspp433n	water	umatilla	co60	grab	66	7	12	7	12	1.840	pci/l	1
616	usgspp433n	water	umatilla	co60	grab	66	7	13	7	13	0.920	pci/l	1
617	usgspp433n	water	umatilla	co60	grab	66	7	14	7	14	0.610	pci/l	1
618	usgspp433n	water	umatilla	co60	grab	66	7	15	7	15	0.780	pci/l	1
619	usgspp433n	water	umatilla	co60	grab	66	7	18	7	18	0.750	pci/l	1
620	usgspp433n	water	umatilla	co60	grab	66	7	21	7	21	0.410	pci/l	1
621	usgspp433n	water	umatilla	co60	grab	66	7	25	7	25	0.450	pci/l	1
622	usgspp433n	water	umatilla	co60	grab	66	7	27	7	27	0.400	pci/l	1
623	usgspp433n	water	umatilla	co60	grab	66	7	29	7	29	0.360	pci/l	1
624	usgspp433n	water	umatilla	co60	comp	66	8	1	8	5	0.300	pci/l	1
625	usgspp433n	water	umatilla	co60	comp	66	8	8	8	12	0.490	pci/l	1
626	usgspp433n	water	umatilla	co60	comp	66	8	15	8	19	0.420	pci/l	1
627	usgspp433n	water	umatilla	co60	grab	66	8	27	8	27	0.490	pci/l	1
628	usgspp433n	water	umatilla	co60	grab	66	8	28	8	28	0.480	pci/l	1
629	usgspp433n	water	umatilla	co60	grab	66	8	29	8	29	0.460	pci/l	1
630	usgspp433n	water	umatilla	co60	grab	66	8	31	8	31	0.470	pci/l	1
631	usgspp433n	water	umatilla	co60	grab	66	9	3	9	3	0.540	pci/l	1
632	usgspp433n	water	umatilla	co60	comp	66	9	5	9	9	0.580	pci/l	1
633	usgspp433n	water	umatilla	co60	comp	66	9	12	9	16	0.580	pci/l	1
634	usgspp433n	water	umatilla	co60	grab	66	9	25	9	25	0.660	pci/l	1
635	bnwll1669add	water	richland	co60	grab	70	5	11	5	11	16.000	pci/l	1
636	bnwll1669add	water	richland	co60	comp	70	9	29	10	6	84.000	pci/l	1
637	hw68435	water	hanfordferry	cr51	grab	60	1	4	1	4	17000.00	pci/l	1
638	hw68435	water	hanfordferry	cr51	grab	60	1	18	1	18	17000.00	pci/l	1
639	hw68435	water	pasco	cr51	grab	60	1	5	1	5	8500.000	pci/l	1
640	hw68435	water	pasco	cr51	grab	60	1	12	1	12	8400.000	pci/l	1
641	hw68435	water	pasco	cr51	grab	60	1	19	1	19	9000.000	pci/l	1
642	hw68435	water	pasco	cr51	grab	60	1	26	1	26	3700.000	pci/l	1
643	hw68435	water	vancouver	cr51	grab	60	1	12	1	12	2300.000	pci/l	1
644	hw68435	water	vancouver	cr51	grab	60	1	26	1	26	4100.000	pci/l	1
645	hw68435	water	hanfordferry	cr51	grab	60	2	1	2	1	9700.000	pci/l	1
646	hw68435	water	hanfordferry	cr51	grab	60	2	15	2	15	13000.00	pci/l	1
647	hw68435	water	hanfordferry	cr51	grab	60	2	29	2	29	12000.00	pci/l	1
648	hw68435	water	pasco	cr51	grab	60	2	2	2	2	4500.000	pci/l	1
649	hw68435	water	pasco	cr51	grab	60	2	9	2	9	5900.000	pci/l	1
650	hw68435	water	pasco	cr51	grab	60	2	16	2	16	6800.000	pci/l	1
651	hw68435	water	pasco	cr51	grab	60	2	23	2	23	8400.000	pci/l	1
652	hw68435	water	vancouver	cr51	grab	60	2	9	2	9	2400.000	pci/l	1
653	hw68435	water	vancouver	cr51	grab	60	2	23	2	23	2200.000	pci/l	1
654	hw68435	water	hanfordferry	cr51	grab	60	3	14	3	14	14000.00	pci/l	1
655	hw68435	water	hanfordferry	cr51	grab	60	3	28	3	28	15000.00	pci/l	1
656	hw68435	water	pasco	cr51	grab	60	3	1	3	1	7900.000	pci/l	1
657	hw68435	water	pasco	cr51	grab	60	3	8	3	8	6600.000	pci/l	1
658	hw68435	water	pasco	cr51	grab	60	3	15	3	15	7500.000	pci/l	1
659	hw68435	water	pasco	cr51	grab	60	3	17	3	17	8900.000	pci/l	1
660	hw68435	water	pasco	cr51	grab	60	3	22	3	22	8100.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
661	hw68435	water	pasco	cr51	grab	60	3	29	3	29	6400.000	pci/l	1
662	hw68435	water	vancouver	cr51	grab	60	3	15	3	15	2800.000	pci/l	1
663	hw68435	water	vancouver	cr51	grab	60	3	22	3	22	2700.000	pci/l	1
664	hw68435	water	hanfordferry	cr51	grab	60	4	11	4	11	5100.000	pci/l	1
665	hw68435	water	hanfordferry	cr51	grab	60	4	25	4	25	7500.000	pci/l	1
666	hw68435	water	pasco	cr51	grab	60	4	5	4	5	3700.000	pci/l	1
667	hw68435	water	pasco	cr51	grab	60	4	12	4	12	2800.000	pci/l	1
668	hw68435	water	pasco	cr51	grab	60	4	19	4	19	3400.000	pci/l	1
669	hw68435	water	pasco	cr51	grab	60	4	26	4	26	3100.000	pci/l	1
670	hw68435	water	vancouver	cr51	grab	60	4	5	4	5	2100.000	pci/l	1
671	hw68435	water	vancouver	cr51	grab	60	4	19	4	19	1100.000	pci/l	1
672	hw68435	water	hanfordferry	cr51	grab	60	5	16	5	16	9200.000	pci/l	1
673	hw68435	water	hanfordferry	cr51	grab	60	5	31	5	31	4500.000	pci/l	1
674	hw68435	water	pasco	cr51	grab	60	5	3	5	3	4800.000	pci/l	1
675	hw68435	water	pasco	cr51	grab	60	5	10	5	10	5500.000	pci/l	1
676	hw68435	water	pasco	cr51	grab	60	5	17	5	17	2900.000	pci/l	1
677	hw68435	water	pasco	cr51	grab	60	5	24	5	24	2900.000	pci/l	1
678	hw68435	water	vancouver	cr51	grab	60	5	3	5	3	1300.000	pci/l	1
679	hw68435	water	vancouver	cr51	grab	60	5	17	5	17	1900.000	pci/l	1
680	hw68435	water	hanfordferry	cr51	grab	60	6	6	6	6	3700.000	pci/l	1
681	hw68435	water	hanfordferry	cr51	grab	60	6	20	6	20	3200.000	pci/l	1
682	hw68435	water	hanfordferry	cr51	grab	60	6	27	6	27	3000.000	pci/l	1
683	hw68435	water	pasco	cr51	grab	60	6	1	6	1	2000.000	pci/l	1
684	hw68435	water	pasco	cr51	grab	60	6	7	6	7	1800.000	pci/l	1
685	hw68435	water	pasco	cr51	grab	60	6	14	6	14	2100.000	pci/l	1
686	hw68435	water	pasco	cr51	grab	60	6	21	6	21	1700.000	pci/l	1
687	hw68435	water	pasco	cr51	grab	60	6	28	6	28	1800.000	pci/l	1
688	hw68435	water	vancouver	cr51	grab	60	6	7	6	7	930.000	pci/l	1
689	hw68435	water	vancouver	cr51	grab	60	6	21	6	21	1300.000	pci/l	1
690	hw68435	water	hanfordferry	cr51	grab	60	7	11	7	11	3100.000	pci/l	1
691	hw68435	water	hanfordferry	cr51	grab	60	7	25	7	25	3900.000	pci/l	1
692	hw68435	water	pasco	cr51	grab	60	7	6	7	6	1300.000	pci/l	1
693	hw68435	water	pasco	cr51	grab	60	7	12	7	12	1200.000	pci/l	1
694	hw68435	water	pasco	cr51	grab	60	7	19	7	19	1600.000	pci/l	1
695	hw68435	water	pasco	cr51	grab	60	7	26	7	26	2100.000	pci/l	1
696	hw68435	water	vancouver	cr51	grab	60	7	12	7	12	1300.000	pci/l	1
697	hw68435	water	vancouver	cr51	grab	60	7	26	7	26	1400.000	pci/l	1
698	hw68435	water	hanfordferry	cr51	grab	60	8	8	8	8	5000.000	pci/l	1
699	hw68435	water	hanfordferry	cr51	grab	60	8	22	8	22	10000.00	pci/l	1
700	hw68435	water	pasco	cr51	grab	60	8	2	8	2	4000.000	pci/l	1
701	hw68435	water	pasco	cr51	grab	60	8	9	8	9	2300.000	pci/l	1
702	hw68435	water	pasco	cr51	grab	60	8	16	8	16	2900.000	pci/l	1
703	hw68435	water	pasco	cr51	grab	60	8	23	8	23	4300.000	pci/l	1
704	hw68435	water	pasco	cr51	grab	60	8	30	8	30	6200.000	pci/l	1
705	hw68435	water	vancouver	cr51	grab	60	8	9	8	9	2500.000	pci/l	1
706	hw68435	water	vancouver	cr51	grab	60	8	23	8	23	1400.000	pci/l	1
707	hw68435	water	hanfordferry	cr51	grab	60	9	6	9	6	16000.00	pci/l	1
708	hw68435	water	hanfordferry	cr51	grab	60	9	26	9	26	15000.00	pci/l	1
709	hw68435	water	pasco	cr51	grab	60	9	7	9	7	8000.000	pci/l	1
710	hw68435	water	pasco	cr51	grab	60	9	13	9	13	5700.000	pci/l	1
711	hw68435	water	pasco	cr51	grab	60	9	20	9	20	7600.000	pci/l	1
712	hw68435	water	pasco	cr51	grab	60	9	27	9	27	6800.000	pci/l	1
713	hw68435	water	vancouver	cr51	grab	60	9	13	9	13	3100.000	pci/l	1
714	hw68435	water	vancouver	cr51	grab	60	9	27	9	27	2600.000	pci/l	1
715	hw68435	water	hanfordferry	cr51	grab	60	10	10	10	10	16000.00	pci/l	1
716	hw68435	water	hanfordferry	cr51	grab	60	10	24	10	24	11000.00	pci/l	1
717	hw68435	water	pasco	cr51	grab	60	10	4	10	4	7600.000	pci/l	1
718	hw68435	water	pasco	cr51	grab	60	10	11	10	11	10000.00	pci/l	1
719	hw68435	water	pasco	cr51	grab	60	10	18	10	18	6600.000	pci/l	1
720	hw68435	water	pasco	cr51	grab	60	10	25	10	25	7900.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
721	hw68435	water	vancouver	cr51	grab	60	10	12	10	12	3100.000	pci/l	1
722	hw68435	water	vancouver	cr51	grab	60	10	25	10	25	1500.000	pci/l	1
723	hw68435	water	hanfordferry	cr51	grab	60	11	8	11	8	19000.00	pci/l	1
724	hw68435	water	hanfordferry	cr51	grab	60	11	21	11	21	9900.000	pci/l	1
725	hw68435	water	pasco	cr51	grab	60	11	1	11	1	6200.000	pci/l	1
726	hw68435	water	pasco	cr51	grab	60	11	8	11	8	9800.000	pci/l	1
727	hw68435	water	pasco	cr51	grab	60	11	15	11	15	7200.000	pci/l	1
728	hw68435	water	pasco	cr51	grab	60	11	22	11	22	6900.000	pci/l	1
729	hw68435	water	pasco	cr51	grab	60	11	29	11	29	11000.00	pci/l	1
730	hw68435	water	vancouver	cr51	grab	60	11	8	11	8	2700.000	pci/l	1
731	hw68435	water	hanfordferry	cr51	grab	60	12	15	12	15	15000.00	pci/l	1
732	hw68435	water	pasco	cr51	grab	60	12	6	12	6	9000.000	pci/l	1
733	hw68435	water	pasco	cr51	grab	60	12	13	12	13	9300.000	pci/l	1
734	hw68435	water	vancouver	cr51	grab	60	12	6	12	6	1000.000	pci/l	1
735	hw71999	water	hanfordferry	cr51	grab	61	1	3	1	3	17000.00	pci/l	1
736	hw71999	water	hanfordferry	cr51	grab	61	1	16	1	16	11000.00	pci/l	1
737	hw71999	water	pasco	cr51	grab	61	1	4	1	4	13000.00	pci/l	1
738	hw71999	water	pasco	cr51	grab	61	1	10	1	10	8600.000	pci/l	1
739	hw71999	water	pasco	cr51	grab	61	1	17	1	17	6200.000	pci/l	1
740	hw71999	water	pasco	cr51	grab	61	1	24	1	24	7900.000	pci/l	1
741	hw71999	water	pasco	cr51	grab	61	1	31	1	31	5000.000	pci/l	1
742	hw71999	water	vancouver	cr51	grab	61	1	10	1	10	3100.000	pci/l	1
743	hw71999	water	vancouver	cr51	grab	61	1	24	1	24	3100.000	pci/l	1
744	hw71999	water	hanfordferry	cr51	grab	61	2	6	2	6	14000.00	pci/l	1
745	hw71999	water	hanfordferry	cr51	grab	61	2	20	2	20	7500.000	pci/l	1
746	hw71999	water	pasco	cr51	grab	61	2	7	2	7	7300.000	pci/l	1
747	hw71999	water	pasco	cr51	grab	61	2	14	2	14	7400.000	pci/l	1
748	hw71999	water	pasco	cr51	grab	61	2	21	2	21	6000.000	pci/l	1
749	hw71999	water	pasco	cr51	grab	61	2	28	2	28	5600.000	pci/l	1
750	hw71999	water	vancouver	cr51	grab	61	2	7	2	7	2900.000	pci/l	1
751	hw71999	water	vancouver	cr51	grab	61	2	21	2	21	1800.000	pci/l	1
752	hw71999	water	hanfordferry	cr51	grab	61	3	6	3	6	7600.000	pci/l	1
753	hw71999	water	hanfordferry	cr51	grab	61	3	20	3	20	11000.00	pci/l	1
754	hw71999	water	pasco	cr51	grab	61	3	7	3	7	4700.000	pci/l	1
755	hw71999	water	pasco	cr51	grab	61	3	14	3	14	5900.000	pci/l	1
756	hw71999	water	pasco	cr51	grab	61	3	21	3	21	7500.000	pci/l	1
757	hw71999	water	pasco	cr51	grab	61	3	28	3	28	5400.000	pci/l	1
758	hw71999	water	vancouver	cr51	grab	61	3	14	3	14	1400.000	pci/l	1
759	hw71999	water	vancouver	cr51	grab	61	3	28	3	28	2000.000	pci/l	1
760	hw71999	water	hanfordferry	cr51	grab	61	4	3	4	3	8600.000	pci/l	1
761	hw71999	water	hanfordferry	cr51	grab	61	4	17	4	17	13000.00	pci/l	1
762	hw71999	water	pasco	cr51	grab	61	4	4	4	4	4800.000	pci/l	1
763	hw71999	water	pasco	cr51	grab	61	4	11	4	11	4200.000	pci/l	1
764	hw71999	water	pasco	cr51	grab	61	4	18	4	18	5400.000	pci/l	1
765	hw71999	water	pasco	cr51	grab	61	4	25	4	25	7100.000	pci/l	1
766	hw71999	water	vancouver	cr51	grab	61	4	17	4	17	2500.000	pci/l	1
767	hw71999	water	vancouver	cr51	grab	61	4	25	4	25	2300.000	pci/l	1
768	hw71999	water	hanfordferry	cr51	grab	61	5	1	5	1	8700.000	pci/l	1
769	hw71999	water	hanfordferry	cr51	grab	61	5	15	5	15	5300.000	pci/l	1
770	hw71999	water	hanfordferry	cr51	grab	61	5	29	5	29	2100.000	pci/l	1
771	hw71999	water	pasco	cr51	grab	61	5	2	5	2	5100.000	pci/l	1
772	hw71999	water	pasco	cr51	grab	61	5	9	5	9	4300.000	pci/l	1
773	hw71999	water	pasco	cr51	grab	61	5	16	5	16	2700.000	pci/l	1
774	hw71999	water	pasco	cr51	grab	61	5	23	5	23	2400.000	pci/l	1
775	hw71999	water	pasco	cr51	grab	61	5	31	5	31	980.000	pci/l	1
776	hw71999	water	vancouver	cr51	grab	61	5	9	5	9	2000.000	pci/l	1
777	hw71999	water	vancouver	cr51	grab	61	5	23	5	23	1300.000	pci/l	1
778	hw71999	water	hanfordferry	cr51	grab	61	6	12	6	12	3400.000	pci/l	1
779	hw71999	water	hanfordferry	cr51	grab	61	6	19	6	19	2600.000	pci/l	1
780	hw71999	water	hanfordferry	cr51	grab	61	6	26	6	26	3700.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
781	hw71999	water	pasco	cr51	grab	61	6	6	6	6	1300.000	pci/l	1
782	hw71999	water	pasco	cr51	grab	61	6	13	6	13	810.000	pci/l	1
783	hw71999	water	pasco	cr51	grab	61	6	20	6	20	1400.000	pci/l	1
784	hw71999	water	pasco	cr51	grab	61	6	27	6	27	1200.000	pci/l	1
785	hw71999	water	pasco	cr51	grab	61	6	6	6	6	760.000	pci/l	1
786	hw71999	water	vancouver	cr51	grab	61	6	20	6	20	1400.000	pci/l	1
787	hw71999	water	vancouver	cr51	grab	61	6	10	7	10	3500.000	pci/l	1
788	hw71999	water	hanfordferry	cr51	grab	61	7	24	7	24	5700.000	pci/l	1
789	hw71999	water	hanfordferry	cr51	grab	61	7	5	7	5	2100.000	pci/l	1
790	hw71999	water	pasco	cr51	grab	61	7	11	7	11	2500.000	pci/l	1
791	hw71999	water	pasco	cr51	grab	61	7	18	7	18	2600.000	pci/l	1
792	hw71999	water	pasco	cr51	grab	61	7	25	7	25	2400.000	pci/l	1
793	hw71999	water	pasco	cr51	grab	61	7	12	7	12	1400.000	pci/l	1
794	hw71999	water	vancouver	cr51	grab	61	7	28	7	28	1200.000	pci/l	1
795	hw71999	water	vancouver	cr51	grab	61	8	7	8	7	6700.000	pci/l	1
796	hw71999	water	hanfordferry	cr51	grab	61	8	21	8	21	12000.00	pci/l	1
797	hw71999	water	hanfordferry	cr51	grab	61	8	23	8	23	12000.00	pci/l	1
798	hw71999	water	pasco	cr51	grab	61	8	1	8	1	2900.000	pci/l	1
799	hw71999	water	pasco	cr51	grab	61	8	8	8	8	3000.000	pci/l	1
800	hw71999	water	pasco	cr51	grab	61	8	15	8	15	4900.000	pci/l	1
801	hw71999	water	pasco	cr51	grab	61	8	22	8	22	5300.000	pci/l	1
802	hw71999	water	pasco	cr51	grab	61	8	28	8	28	3800.000	pci/l	1
803	hw71999	water	pasco	cr51	grab	61	8	8	8	8	1200.000	pci/l	1
804	hw71999	water	vancouver	cr51	grab	61	8	29	8	29	1400.000	pci/l	1
805	hw71999	water	vancouver	cr51	grab	61	9	5	9	5	10000.00	pci/l	1
806	hw71999	water	hanfordferry	cr51	grab	61	9	18	9	18	11000.00	pci/l	1
807	hw71999	water	hanfordferry	cr51	grab	61	9	5	9	5	6600.000	pci/l	1
808	hw71999	water	pasco	cr51	grab	61	9	12	9	12	5100.000	pci/l	1
809	hw71999	water	pasco	cr51	grab	61	9	19	9	19	7100.000	pci/l	1
810	hw71999	water	pasco	cr51	grab	61	9	26	9	26	6600.000	pci/l	1
811	hw71999	water	pasco	cr51	grab	61	9	19	9	19	2300.000	pci/l	1
812	hw71999	water	vancouver	cr51	grab	61	10	2	10	2	17000.00	pci/l	1
813	hw71999	water	hanfordferry	cr51	grab	61	10	16	10	16	16000.00	pci/l	1
814	hw71999	water	hanfordferry	cr51	grab	61	10	30	10	30	9400.000	pci/l	1
815	hw71999	water	hanfordferry	cr51	grab	61	10	3	10	3	7800.000	pci/l	1
816	hw71999	water	pasco	cr51	grab	61	10	10	10	10	11000.00	pci/l	1
817	hw71999	water	pasco	cr51	grab	61	10	16	10	16	11000.00	pci/l	1
818	hw71999	water	pasco	cr51	grab	61	10	24	10	24	8700.000	pci/l	1
819	hw71999	water	pasco	cr51	grab	61	10	31	10	31	6900.000	pci/l	1
820	hw71999	water	pasco	cr51	grab	61	10	3	10	3	2500.000	pci/l	1
821	hw71999	water	vancouver	cr51	grab	61	10	31	10	31	2800.000	pci/l	1
822	hw71999	water	vancouver	cr51	grab	61	10	13	10	13	18000.00	pci/l	1
823	hw71999	water	hanfordferry	cr51	grab	61	11	27	11	27	15000.00	pci/l	1
824	hw71999	water	hanfordferry	cr51	grab	61	11	7	11	7	8000.000	pci/l	1
825	hw71999	water	pasco	cr51	grab	61	11	14	11	14	11000.00	pci/l	1
826	hw71999	water	pasco	cr51	grab	61	11	20	11	20	5900.000	pci/l	1
827	hw71999	water	pasco	cr51	grab	61	11	28	11	28	7300.000	pci/l	1
828	hw71999	water	pasco	cr51	grab	61	11	14	11	14	2400.000	pci/l	1
829	hw71999	water	vancouver	cr51	grab	61	11	29	11	29	3300.000	pci/l	1
830	hw71999	water	vancouver	cr51	grab	61	12	18	12	18	12000.00	pci/l	1
831	hw71999	water	hanfordferry	cr51	grab	61	12	5	12	5	8400.000	pci/l	1
832	hw71999	water	pasco	cr51	grab	61	12	12	12	12	8600.000	pci/l	1
833	hw71999	water	pasco	cr51	grab	61	12	19	12	19	5000.000	pci/l	1
834	hw71999	water	pasco	cr51	grab	61	12	26	12	26	12000.00	pci/l	1
835	hw71999	water	pasco	cr51	grab	61	12	13	12	13	3400.000	pci/l	1
836	hw71999	water	vancouver	cr51	grab	61	12	3	12	3	1530.000	pci/l	1
837	lcrers68	water	beaverarmyt	cr51	grab	62	1	3	1	9	100.000	pci/l	1
838	lcrers68	water	tillamookbay	cr51	grab	62	1	16	1	16	12000.00	pci/l	1
839	hw76526	water	hanford	cr51	grab	62	1	30	1	30	9200.000	pci/l	1
840	hw76526	water	pasco	cr51	grab	62	1	2	1	2	6000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
841	hw76526	water	pasco	cr51	grab	62	1	8	1	8	8000.000	pci/l	1
842	hw76526	water	pasco	cr51	grab	62	1	22	1	22	4800.000	pci/l	1
843	hw76526	water	vancouver	cr51	grab	62	1	11	1	11	2900.000	pci/l	1
844	hw76526	water	vancouver	cr51	grab	62	1	24	1	24	2200.000	pci/l	1
845	hw76526	water	hanford	cr51	grab	62	2	13	2	13	5400.000	pci/l	1
846	hw76526	water	hanford	cr51	grab	62	2	27	2	27	5000.000	pci/l	1
847	hw76526	water	pasco	cr51	grab	62	2	5	2	5	4800.000	pci/l	1
848	hw76526	water	pasco	cr51	grab	62	2	19	2	19	2700.000	pci/l	1
849	hw76526	water	vancouver	cr51	grab	62	2	7	2	7	1100.000	pci/l	1
850	hw76526	water	vancouver	cr51	grab	62	2	19	2	19	1700.000	pci/l	1
851	hw76526	water	hanford	cr51	grab	62	3	13	3	13	6700.000	pci/l	1
852	hw76526	water	hanford	cr51	grab	62	3	27	3	27	12000.00	pci/l	1
853	hw76526	water	pasco	cr51	grab	62	3	5	3	5	6100.000	pci/l	1
854	hw76526	water	pasco	cr51	grab	62	3	19	3	19	6200.000	pci/l	1
855	hw76526	water	vancouver	cr51	grab	62	3	8	3	8	2000.000	pci/l	1
856	hw76526	water	vancouver	cr51	grab	62	3	21	3	21	2300.000	pci/l	1
857	lcrers68	water	beaverarmyt	cr51	grab	62	4	3	4	3	2400.000	pci/l	1
858	lcrers68	water	tillamookbay	cr51	grab	62	4	10	4	10	100.000	pci/l	1
859	hw76526	water	hanford	cr51	grab	62	4	10	4	10	14000.00	pci/l	1
860	hw76526	water	hanford	cr51	grab	62	4	13	4	13	21000.00	pci/l	1
861	hw76526	water	hanford	cr51	grab	62	4	24	4	24	6900.000	pci/l	1
862	hw76526	water	pasco	cr51	grab	62	4	2	4	2	6100.000	pci/l	1
863	hw76526	water	pasco	cr51	grab	62	4	16	4	16	4000.000	pci/l	1
864	hw76526	water	pasco	cr51	grab	62	4	30	4	30	1800.000	pci/l	1
865	hw76526	water	vancouver	cr51	grab	62	4	30	4	30	2000.000	pci/l	1
866	hw76526	water	hanford	cr51	grab	62	5	8	5	8	3900.000	pci/l	1
867	hw76526	water	hanford	cr51	grab	62	5	22	5	22	5600.000	pci/l	1
868	hw76526	water	pasco	cr51	grab	62	5	14	5	14	2700.000	pci/l	1
869	hw76526	water	pasco	cr51	grab	62	5	28	5	28	1900.000	pci/l	1
870	hw76526	water	hanford	cr51	grab	62	6	5	6	5	3500.000	pci/l	1
871	hw76526	water	hanford	cr51	grab	62	6	19	6	19	3400.000	pci/l	1
872	hw76526	water	pasco	cr51	grab	62	6	11	6	11	1800.000	pci/l	1
873	hw76526	water	pasco	cr51	grab	62	6	25	6	25	1800.000	pci/l	1
874	hw76526	water	vancouver	cr51	grab	62	6	12	6	12	1100.000	pci/l	1
875	hw76526	water	hanford	cr51	grab	62	7	3	7	3	2200.000	pci/l	1
876	hw76526	water	hanford	cr51	grab	62	7	17	7	17	3400.000	pci/l	1
877	hw76526	water	hanford	cr51	grab	62	7	31	7	31	5800.000	pci/l	1
878	hw76526	water	pasco	cr51	grab	62	7	9	7	9	1600.000	pci/l	1
879	hw76526	water	pasco	cr51	grab	62	7	30	7	30	2400.000	pci/l	1
880	hw76526	water	vancouver	cr51	grab	62	7	9	7	9	980.000	pci/l	1
881	hw76526	water	vancouver	cr51	grab	62	7	23	7	23	1500.000	pci/l	1
882	hw76526	water	hanford	cr51	grab	62	8	14	8	14	6300.000	pci/l	1
883	hw76526	water	hanford	cr51	grab	62	8	28	8	28	3500.000	pci/l	1
884	hw76526	water	pasco	cr51	grab	62	8	6	8	6	2500.000	pci/l	1
885	hw76526	water	pasco	cr51	grab	62	8	20	8	20	4600.000	pci/l	1
886	hw76526	water	vancouver	cr51	grab	62	8	6	8	6	1800.000	pci/l	1
887	hw76526	water	vancouver	cr51	grab	62	8	20	8	20	1800.000	pci/l	1
888	lcrers68	water	johndaydam	cr51	grab	62	9	11	9	11	3800.000	pci/l	1
889	lcrers68	water	tillamookbay	cr51	grab	62	9	20	9	20	100.000	pci/l	1
890	hw76526	water	hanford	cr51	grab	62	9	11	9	11	9700.000	pci/l	1
891	hw76526	water	hanford	cr51	grab	62	9	25	9	25	9600.000	pci/l	1
892	hw76526	water	pasco	cr51	grab	62	9	10	9	10	4700.000	pci/l	1
893	hw76526	water	pasco	cr51	grab	62	9	17	9	17	7600.000	pci/l	1
894	hw76526	water	vancouver	cr51	grab	62	9	3	9	3	1800.000	pci/l	1
895	hw76526	water	vancouver	cr51	grab	62	9	17	9	17	2400.000	pci/l	1
896	hw76526	water	hanford	cr51	grab	62	10	9	10	9	7700.000	pci/l	1
897	hw76526	water	hanford	cr51	grab	62	10	23	10	23	9700.000	pci/l	1
898	hw76526	water	pasco	cr51	grab	62	10	1	10	1	6300.000	pci/l	1
899	hw76526	water	pasco	cr51	grab	62	10	15	10	15	4200.000	pci/l	1
900	hw76526	water	pasco	cr51	grab	62	10	29	10	29	3800.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
901	hw76526	water	vancouver	cr51	grab	62	10	1	10	1	3100.000	pci/l	1
902	lcrers68	water	johndaydam	cr51	grab	62	11	28	11	28	3400.000	pci/l	1
903	hw76526	water	hanford	cr51	grab	62	11	6	11	6	9300.000	pci/l	1
904	hw76526	water	pasco	cr51	grab	62	11	12	11	12	4900.000	pci/l	1
905	hw76526	water	pasco	cr51	grab	62	11	26	11	26	5400.000	pci/l	1
906	hw76526	water	vancouver	cr51	grab	62	11	12	11	12	1400.000	pci/l	1
907	hw76526	water	vancouver	cr51	grab	62	11	26	11	26	1500.000	pci/l	1
908	hw76526	water	hanford	cr51	grab	62	12	4	12	4	5600.000	pci/l	1
909	hw76526	water	pasco	cr51	grab	62	12	10	12	10	3500.000	pci/l	1
910	hw76526	water	pasco	cr51	grab	62	12	18	12	18	5500.000	pci/l	1
911	hw76526	water	vancouver	cr51	grab	62	12	10	12	10	1300.000	pci/l	1
912	hw76526	water	vancouver	cr51	grab	62	12	24	12	24	1600.000	pci/l	1
913	hw80991	water	pasco	cr51	grab	63	1	7	.	.	5200.000	pci/l	1
914	hw80991	water	hanford	cr51	grab	63	1	15	.	.	3500.000	pci/l	1
915	hw80991	water	pasco	cr51	grab	63	1	21	.	.	4900.000	pci/l	1
916	hw80991	water	vancouver	cr51	grab	63	1	21	.	.	1700.000	pci/l	1
917	hw80991	water	hanford	cr51	grab	63	1	29	.	.	8400.000	pci/l	1
918	lcrers68	water	astoria	cr51	grab	63	1	17	1	17	1560.000	pci/l	1
919	lcrers68	water	beaverarmyt	cr51	grab	63	1	16	1	16	2620.000	pci/l	1
920	lcrers68	water	tillamookbay	cr51	grab	63	1	17	1	17	100.000	pci/l	1
921	hw80991	water	pasco	cr51	grab	63	2	4	.	.	3700.000	pci/l	1
922	hw80991	water	vancouver	cr51	grab	63	2	5	.	.	2000.000	pci/l	1
923	hw80991	water	richland	cr51	grab	63	2	11	.	.	4300.000	pci/l	1
924	hw80991	water	hanford	cr51	grab	63	2	12	.	.	6600.000	pci/l	1
925	hw80991	water	pasco	cr51	grab	63	2	18	.	.	2100.000	pci/l	1
926	hw80991	water	vancouver	cr51	grab	63	2	18	.	.	1400.000	pci/l	1
927	hw80991	water	hanford	cr51	grab	63	2	26	.	.	8600.000	pci/l	1
928	lcrers68	water	gable	cr51	grab	63	2	28	2	28	930.000	pci/l	1
929	hw80991	water	pasco	cr51	grab	63	3	4	.	.	4900.000	pci/l	1
930	hw80991	water	vancouver	cr51	grab	63	3	4	.	.	1300.000	pci/l	1
931	hw80991	water	hanford	cr51	grab	63	3	12	.	.	8800.000	pci/l	1
932	hw80991	water	pasco	cr51	grab	63	3	18	.	.	6500.000	pci/l	1
933	hw80991	water	vancouver	cr51	grab	63	3	18	.	.	2300.000	pci/l	1
934	hw80991	water	hanford	cr51	grab	63	3	26	.	.	13000.00	pci/l	1
935	lcrers68	water	astoria	cr51	grab	63	3	20	3	20	1720.000	pci/l	1
936	lcrers68	water	tillamookbay	cr51	grab	63	3	20	3	20	100.000	pci/l	1
937	hw80991	water	pasco	cr51	grab	63	4	1	.	.	5500.000	pci/l	1
938	hw80991	water	vancouver	cr51	grab	63	4	1	.	.	3300.000	pci/l	1
939	hw80991	water	hanford	cr51	grab	63	4	9	.	.	9700.000	pci/l	1
940	hw80991	water	pasco	cr51	grab	63	4	15	.	.	6400.000	pci/l	1
941	hw80991	water	vancouver	cr51	grab	63	4	15	.	.	2200.000	pci/l	1
942	hw80991	water	hanford	cr51	grab	63	4	23	.	.	9200.000	pci/l	1
943	hw80991	water	pasco	cr51	grab	63	4	29	.	.	4700.000	pci/l	1
944	hw80991	water	vancouver	cr51	grab	63	4	29	.	.	2300.000	pci/l	1
945	lcrers68	water	astoria	cr51	grab	63	4	25	4	25	1620.000	pci/l	1
946	lcrers68	water	beaverarmyt	cr51	grab	63	4	25	4	25	2340.000	pci/l	1
947	lcrers68	water	gable	cr51	grab	63	4	25	4	25	1400.000	pci/l	1
948	lcrers68	water	tillamookbay	cr51	grab	63	4	25	4	25	100.000	pci/l	1
949	hw80991	water	richland	cr51	grab	63	5	6	.	.	4900.000	pci/l	1
950	hw80991	water	hanford	cr51	grab	63	5	7	.	.	4900.000	pci/l	1
951	hw80991	water	pasco	cr51	grab	63	5	13	.	.	2600.000	pci/l	1
952	hw80991	water	vancouver	cr51	grab	63	5	13	.	.	2100.000	pci/l	1
953	hw80991	water	hanford	cr51	grab	63	5	21	.	.	9900.000	pci/l	1
954	hw80991	water	pasco	cr51	grab	63	5	27	.	.	2300.000	pci/l	1
955	lcrers68	water	astoria	cr51	grab	63	5	27	5	27	600.000	pci/l	1
956	lcrers68	water	beaverarmyt	cr51	grab	63	5	25	5	25	1300.000	pci/l	1
957	lcrers68	water	gable	cr51	grab	63	5	25	5	25	970.000	pci/l	1
958	lcrers68	water	johndaydam	cr51	grab	63	5	3	5	3	4000.000	pci/l	1
959	lcrers68	water	roosterrock	cr51	grab	63	5	3	5	3	3000.000	pci/l	1
960	lcrers68	water	roosterrock	cr51	grab	63	5	24	5	24	1670.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
961	lcrers68	water	tillamookbay	cr51	grab	63	5	27	5	27	100.000	pci/l	1
962	hw80991	water	hanford	cr51	grab	63	6	4	.	.	3500.000	pci/l	1
963	hw80991	water	pasco	cr51	grab	63	6	10	.	.	2000.000	pci/l	1
964	hw80991	water	vancouver	cr51	grab	63	6	10	.	.	1100.000	pci/l	1
965	hw80991	water	hanford	cr51	grab	63	6	18	.	.	3400.000	pci/l	1
966	hw80991	water	pasco	cr51	grab	63	6	24	.	.	2100.000	pci/l	1
967	hw80991	water	vancouver	cr51	grab	63	6	24	.	.	1000.000	pci/l	1
968	lcrers68	water	astoria	cr51	grab	63	6	21	6	21	960.000	pci/l	1
969	lcrers68	water	beaverarmyt	cr51	grab	63	6	21	6	21	2600.000	pci/l	1
970	lcrers68	water	gable	cr51	grab	63	6	21	6	21	1720.000	pci/l	1
971	lcrers68	water	johndaydam	cr51	grab	63	6	19	6	19	2550.000	pci/l	1
972	lcrers68	water	roosterrock	cr51	grab	63	6	19	6	19	1880.000	pci/l	1
973	lcrers68	water	tillamookbay	cr51	grab	63	6	22	6	22	100.000	pci/l	1
974	hw80991	water	pasco	cr51	grab	63	7	8	.	.	2900.000	pci/l	1
975	hw80991	water	vancouver	cr51	grab	63	7	8	.	.	1600.000	pci/l	1
976	hw80991	water	richland	cr51	grab	63	7	15	.	.	3700.000	pci/l	1
977	hw80991	water	pasco	cr51	grab	63	7	22	.	.	2800.000	pci/l	1
978	hw80991	water	vancouver	cr51	grab	63	7	22	.	.	1400.000	pci/l	1
979	hw80991	water	hanford	cr51	grab	63	7	23	.	.	8800.000	pci/l	1
980	lcrers68	water	astoria	cr51	grab	63	7	25	7	25	2250.000	pci/l	1
981	lcrers68	water	beaverarmyt	cr51	grab	63	7	12	7	12	2140.000	pci/l	1
982	lcrers68	water	gable	cr51	grab	63	7	12	7	12	1780.000	pci/l	1
983	lcrers68	water	johndaydam	cr51	grab	63	7	26	7	26	5280.000	pci/l	1
984	lcrers68	water	roosterrock	cr51	grab	63	7	26	7	26	3240.000	pci/l	1
985	lcrers68	water	tillamookbay	cr51	grab	63	7	19	7	19	100.000	pci/l	1
986	lcrers68	water	tillamookbay	cr51	grab	63	7	19	7	19	100.000	pci/l	1
987	hw80991	water	vancouver	cr51	grab	63	8	5	.	.	3100.000	pci/l	1
988	hw80991	water	pasco	cr51	grab	63	8	12	.	.	8500.000	pci/l	1
989	hw80991	water	richland	cr51	grab	63	8	19	.	.	8500.000	pci/l	1
990	hw80991	water	vancouver	cr51	grab	63	8	19	.	.	3100.000	pci/l	1
991	hw80991	water	pasco	cr51	grab	63	8	26	.	.	5600.000	pci/l	1
992	hw80991	water	hanford	cr51	grab	63	8	27	.	.	14000.00	pci/l	1
993	lcrers68	water	astoria	cr51	grab	63	8	20	8	20	1970.000	pci/l	1
994	lcrers68	water	beaverarmyt	cr51	grab	63	8	20	8	20	3100.000	pci/l	1
995	lcrers68	water	ftstevensstpk	cr51	grab	63	8	20	8	20	100.000	pci/l	1
996	lcrers68	water	gable	cr51	grab	63	8	20	8	20	3510.000	pci/l	1
997	lcrers68	water	johndaydam	cr51	grab	63	8	26	8	26	5790.000	pci/l	1
998	lcrers68	water	roosterrock	cr51	grab	63	8	26	8	26	4630.000	pci/l	1
999	lcrers68	water	tillamookbay	cr51	grab	63	8	14	8	14	100.000	pci/l	1
1000	hw80991	water	vancouver	cr51	grab	63	9	3	.	.	3000.000	pci/l	1
1001	hw80991	water	pasco	cr51	grab	63	9	9	.	.	13000.00	pci/l	1
1002	hw80991	water	vancouver	cr51	grab	63	9	16	.	.	3600.000	pci/l	1
1003	hw80991	water	richland	cr51	grab	63	9	23	.	.	6200.000	pci/l	1
1004	hw80991	water	pasco	cr51	grab	63	9	23	.	.	6700.000	pci/l	1
1005	hw80991	water	vancouver	cr51	grab	63	9	30	.	.	3400.000	pci/l	1
1006	lcrers68	water	astoria	cr51	grab	63	9	26	9	26	2480.000	pci/l	1
1007	lcrers68	water	beaverarmyt	cr51	grab	63	9	26	9	26	4670.000	pci/l	1
1008	lcrers68	water	gable	cr51	grab	63	9	26	9	26	3430.000	pci/l	1
1009	lcrers68	water	roosterrock	cr51	grab	63	9	30	9	30	5000.000	pci/l	1
1010	lcrers68	water	roosterrock	cr51	grab	63	9	30	9	30	5170.000	pci/l	1
1011	lcrers68	water	tillamookbay	cr51	grab	63	9	12	9	12	100.000	pci/l	1
1012	hw80991	water	pasco	cr51	grab	63	10	7	.	.	9000.000	pci/l	1
1013	hw80991	water	vancouver	cr51	grab	63	10	14	.	.	3100.000	pci/l	1
1014	hw80991	water	richland	cr51	grab	63	10	21	.	.	21000.00	pci/l	1
1015	hw80991	water	pasco	cr51	grab	63	10	21	.	.	16000.00	pci/l	1
1016	hw80991	water	hanford	cr51	grab	63	10	22	.	.	23000.00	pci/l	1
1017	hw80991	water	vancouver	cr51	grab	63	10	28	.	.	4000.000	pci/l	1
1018	lcrers68	water	astoria	cr51	grab	63	10	29	10	29	2412.000	pci/l	1
1019	lcrers68	water	beaverarmyt	cr51	grab	63	10	29	10	29	2607.000	pci/l	1
1020	lcrers68	water	gable	cr51	grab	63	10	29	10	29	2433.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1021	lcrers68	water	tillamookbay	cr51	grab	63	10	31	10	31	100.000	pci/l	1
1022	hw80991	water	pasco	cr51	grab	63	11	4	.	.	11000.00	pci/l	1
1023	hw80991	water	vancouver	cr51	grab	63	11	11	.	.	4400.000	pci/l	1
1024	hw80991	water	richland	cr51	grab	63	11	18	.	.	17000.00	pci/l	1
1025	hw80991	water	pasco	cr51	grab	63	11	18	.	.	14000.00	pci/l	1
1026	lcrers68	water	arlington	cr51	grab	63	11	1	11	1	8400.000	pci/l	1
1027	lcrers68	water	astoria	cr51	grab	63	11	28	11	28	1146.000	pci/l	1
1028	lcrers68	water	beaverarmyt	cr51	grab	63	11	28	11	28	100.000	pci/l	1
1029	lcrers68	water	gable	cr51	grab	63	11	28	11	28	805.000	pci/l	1
1030	lcrers68	water	johndaydam	cr51	grab	63	11	1	11	1	10303.00	pci/l	1
1031	lcrers68	water	roosterrock	cr51	grab	63	11	1	11	1	4259.000	pci/l	1
1032	lcrers68	water	tillamookbay	cr51	grab	63	11	27	11	27	100.000	pci/l	1
1033	lcrers68	water	umatilla	cr51	grab	63	11	1	11	1	11000.00	pci/l	1
1034	hw80991	water	vancouver	cr51	grab	63	12	2	.	.	3600.000	pci/l	1
1035	hw80991	water	pasco	cr51	grab	63	12	9	.	.	11000.00	pci/l	1
1036	hw80991	water	richland	cr51	grab	63	12	16	.	.	21000.00	pci/l	1
1037	hw80991	water	vancouver	cr51	grab	63	12	16	.	.	5600.000	pci/l	1
1038	hw80991	water	pasco	cr51	grab	63	12	23	.	.	15000.00	pci/l	1
1039	lcrers68	water	astoria	cr51	grab	63	12	31	12	31	2261.000	pci/l	1
1040	lcrers68	water	beaverarmyt	cr51	grab	63	12	31	12	31	3285.000	pci/l	1
1041	lcrers68	water	gable	cr51	grab	63	12	31	12	31	2270.000	pci/l	1
1042	lcrers68	water	roosterrock	cr51	grab	63	12	31	12	31	4058.000	pci/l	1
1043	lcrers68	water	tillamookbay	cr51	grab	63	12	30	12	30	100.000	pci/l	1
1044	bnwl90	water	300area	cr51	comp	64	1	6	.	.	12000.00	pci/l	1
1045	bnwl90	water	pasco	cr51	comp	64	1	6	.	.	9400.000	pci/l	1
1046	bnwl90	water	vancouver	cr51	grab	64	1	6	.	.	3500.000	pci/l	1
1047	bnwl90	water	300area	cr51	grab	64	1	8	.	.	14000.00	pci/l	1
1048	bnwl90	water	300area	cr51	comp	64	1	13	.	.	11000.00	pci/l	1
1049	bnwl90	water	pasco	cr51	grab	64	1	13	.	.	6800.000	pci/l	1
1050	bnwl90	water	pasco	cr51	comp	64	1	13	.	.	8500.000	pci/l	1
1051	bnwl90	water	300area	cr51	comp	64	1	20	.	.	10000.00	pci/l	1
1052	bnwl90	water	richland	cr51	grab	64	1	20	.	.	12000.00	pci/l	1
1053	bnwl90	water	pasco	cr51	comp	64	1	20	.	.	9500.000	pci/l	1
1054	bnwl90	water	300area	cr51	grab	64	1	22	.	.	7800.000	pci/l	1
1055	bnwl90	water	300area	cr51	comp	64	1	27	.	.	8400.000	pci/l	1
1056	bnwl90	water	pasco	cr51	grab	64	1	27	.	.	9300.000	pci/l	1
1057	lcrers68	water	arlington	cr51	grab	64	1	7	1	7	9610.000	pci/l	1
1058	usgspp433n	water	hoodriver	cr51	grab	64	1	14	1	14	6550.000	pci/l	1
1059	lcrers68	water	roosterrock	cr51	grab	64	1	24	1	24	4205.000	pci/l	1
1060	bnwl90	water	300area	cr51	comp	64	2	3	.	.	11000.00	pci/l	1
1061	bnwl90	water	300area	cr51	grab	64	2	5	.	.	13000.00	pci/l	1
1062	bnwl90	water	300area	cr51	comp	64	2	10	.	.	9800.000	pci/l	1
1063	bnwl90	water	pasco	cr51	grab	64	2	10	.	.	7400.000	pci/l	1
1064	bnwl90	water	vancouver	cr51	grab	64	2	10	.	.	3800.000	pci/l	1
1065	bnwl90	water	300area	cr51	comp	64	2	17	.	.	15000.00	pci/l	1
1066	bnwl90	water	richland	cr51	grab	64	2	17	.	.	25000.00	pci/l	1
1067	bnwl90	water	300area	cr51	grab	64	2	19	.	.	12000.00	pci/l	1
1068	bnwl90	water	300area	cr51	comp	64	2	24	.	.	14000.00	pci/l	1
1069	bnwl90	water	pasco	cr51	grab	64	2	24	.	.	8800.000	pci/l	1
1070	bnwl90	water	vancouver	cr51	grab	64	2	24	.	.	4200.000	pci/l	1
1071	bnwl90	water	mcnarydam	cr51	comp	64	2	28	.	.	6000.000	pci/l	1
1072	lcrers68	water	arlington	cr51	grab	64	2	6	2	6	9440.000	pci/l	1
1073	usgspp433n	water	hoodriver	cr51	grab	64	2	11	2	11	5730.000	pci/l	1
1074	usgspp433n	water	hoodriver	cr51	grab	64	2	25	2	25	5990.000	pci/l	1
1075	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	2	24	2	28	6000.000	pci/l	1
1076	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	2	28	3	6	5300.000	pci/l	1
1077	lcrers68	water	astoria	cr51	grab	64	2	1	2	1	1200.000	pci/l	1
1078	lcrers68	water	astoria	cr51	grab	64	2	26	2	26	2230.000	pci/l	1
1079	lcrers68	water	beaverarmyt	cr51	grab	64	2	1	2	1	1250.000	pci/l	1
1080	lcrers68	water	beaverarmyt	cr51	grab	64	2	26	2	26	3160.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1081	lcrers68	water	gable	cr51	grab	64	2	1	2	1	1280.000	pci/l	1
1082	lcrers68	water	gable	cr51	grab	64	2	26	2	26	3550.000	pci/l	1
1083	lcrers68	water	roosterrock	cr51	grab	64	2	28	2	28	5760.000	pci/l	1
1084	lcrers68	water	tillamookbay	cr51	grab	64	2	27	2	27	100.000	pci/l	1
1085	bnwl90	water	300area	cr51	comp	64	3	2	.	.	15000.00	pci/l	1
1086	bnwl90	water	richland	cr51	grab	64	3	2	.	.	15000.00	pci/l	1
1087	bnwl90	water	mcnarydam	cr51	comp	64	3	6	.	.	5300.000	pci/l	1
1088	bnwl90	water	300area	cr51	comp	64	3	9	.	.	13000.00	pci/l	1
1089	bnwl90	water	pasco	cr51	grab	64	3	9	.	.	11000.00	pci/l	1
1090	bnwl90	water	vancouver	cr51	grab	64	3	9	.	.	2400.000	pci/l	1
1091	bnwl90	water	300area	cr51	grab	64	3	11	.	.	8400.000	pci/l	1
1092	bnwl90	water	mcnarydam	cr51	comp	64	3	13	.	.	6900.000	pci/l	1
1093	bnwl90	water	300area	cr51	comp	64	3	16	.	.	11000.00	pci/l	1
1094	bnwl90	water	richland	cr51	grab	64	3	16	.	.	11000.00	pci/l	1
1095	bnwl90	water	mcnarydam	cr51	comp	64	3	20	.	.	5800.000	pci/l	1
1096	bnwl90	water	300area	cr51	comp	64	3	23	.	.	15000.00	pci/l	1
1097	bnwl90	water	pasco	cr51	grab	64	3	23	.	.	11000.00	pci/l	1
1098	bnwl90	water	vancouver	cr51	grab	64	3	23	.	.	3600.000	pci/l	1
1099	bnwl90	water	mcnarydam	cr51	comp	64	3	27	.	.	6300.000	pci/l	1
1100	bnwl90	water	300area	cr51	comp	64	3	30	.	.	13000.00	pci/l	1
1101	usgspp433n	water	hoodriver	cr51	grab	64	3	10	3	10	4382.000	pci/l	1
1102	usgspp433n	water	hoodriver	cr51	grab	64	3	24	3	24	4339.000	pci/l	1
1103	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	3	6	3	13	6900.000	pci/l	1
1104	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	3	13	3	20	5800.000	pci/l	1
1105	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	3	20	3	27	6300.000	pci/l	1
1106	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	3	27	4	3	5500.000	pci/l	1
1107	lcrers68	water	astoria	cr51	grab	64	3	20	3	20	1100.000	pci/l	1
1108	lcrers68	water	beaverarmyt	cr51	grab	64	3	20	3	20	3220.000	pci/l	1
1109	lcrers68	water	gable	cr51	grab	64	3	20	3	20	2990.000	pci/l	1
1110	lcrers68	water	roosterrock	cr51	grab	64	3	30	3	30	5000.000	pci/l	1
1111	lcrers68	water	tillamookbay	cr51	grab	64	3	18	3	18	100.000	pci/l	1
1112	bnwl90	water	mcnarydam	cr51	comp	64	4	3	.	.	5500.000	pci/l	1
1113	bnwl90	water	300area	cr51	comp	64	4	6	.	.	12000.00	pci/l	1
1114	bnwl90	water	pasco	cr51	grab	64	4	6	.	.	9700.000	pci/l	1
1115	bnwl90	water	mcnarydam	cr51	comp	64	4	6	.	.	5200.000	pci/l	1
1116	bnwl90	water	mcnarydam	cr51	comp	64	4	7	.	.	3500.000	pci/l	1
1117	bnwl90	water	300area	cr51	grab	64	4	8	.	.	10000.00	pci/l	1
1118	bnwl90	water	mcnarydam	cr51	comp	64	4	8	.	.	3000.000	pci/l	1
1119	bnwl90	water	mcnarydam	cr51	comp	64	4	9	.	.	3000.000	pci/l	1
1120	bnwl90	water	mcnarydam	cr51	comp	64	4	10	.	.	4100.000	pci/l	1
1121	bnwl90	water	300area	cr51	comp	64	4	13	.	.	39000.00	pci/l	1
1122	bnwl90	water	richland	cr51	grab	64	4	13	.	.	22000.00	pci/l	1
1123	bnwl90	water	300area	cr51	comp	64	4	17	.	.	7500.000	pci/l	1
1124	bnwl90	water	mcnarydam	cr51	comp	64	4	17	.	.	4400.000	pci/l	1
1125	bnwl90	water	pasco	cr51	grab	64	4	20	.	.	8000.000	pci/l	1
1126	bnwl90	water	vancouver	cr51	grab	64	4	20	.	.	2400.000	pci/l	1
1127	bnwl90	water	mcnarydam	cr51	comp	64	4	24	.	.	3100.000	pci/l	1
1128	bnwl90	water	300area	cr51	comp	64	4	27	.	.	8600.000	pci/l	1
1129	bnwl90	water	richland	cr51	grab	64	4	27	.	.	15000.00	pci/l	1
1130	usgspp433n	water	hoodriver	cr51	grab	64	4	7	4	7	11493.00	pci/l	1
1131	usgspp433n	water	hoodriver	cr51	grab	64	4	21	4	21	4490.000	pci/l	1
1132	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	4	3	4	6	5200.000	pci/l	1
1133	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	4	6	4	7	3500.000	pci/l	1
1134	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	4	7	4	8	3000.000	pci/l	1
1135	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	4	8	4	9	3000.000	pci/l	1
1136	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	4	9	4	10	4100.000	pci/l	1
1137	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	4	10	4	17	4400.000	pci/l	1
1138	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	4	17	4	24	3100.000	pci/l	1
1139	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	4	24	5	1	3600.000	pci/l	1
1140	lcrers68	water	astoria	cr51	grab	64	4	28	4	28	2370.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1141	lcrers68	water	beaverarmyt	cr51	grab	64	4	27	4	27	2050.000	pci/l	1
1142	lcrers68	water	gable	cr51	grab	64	4	28	4	28	1440.000	pci/l	1
1143	lcrers68	water	roosterrock	cr51	grab	64	4	27	4	27	2510.000	pci/l	1
1144	lcrers68	water	tillamookbay	cr51	grab	64	4	29	4	29	100.000	pci/l	1
1145	bnwl90	water	mcnarydam	cr51	comp	64	5	1	.	.	3600.000	pci/l	1
1146	bnwl90	water	300area	cr51	comp	64	5	4	.	.	10000.00	pci/l	1
1147	bnwl90	water	richland	cr51	grab	64	5	4	.	.	9200.000	pci/l	1
1148	bnwl90	water	300area	cr51	grab	64	5	6	.	.	4400.000	pci/l	1
1149	bnwl90	water	mcnarydam	cr51	comp	64	5	8	.	.	2700.000	pci/l	1
1150	bnwl90	water	300area	cr51	comp	64	5	9	.	.	6200.000	pci/l	1
1151	bnwl90	water	pasco	cr51	grab	64	5	11	.	.	5600.000	pci/l	1
1152	bnwl90	water	pasco	cr51	comp	64	5	11	.	.	6800.000	pci/l	1
1153	bnwl90	water	mcnarydam	cr51	comp	64	5	15	.	.	2400.000	pci/l	1
1154	bnwl90	water	thedallesdam	cr51	comp	64	5	15	.	.	2600.000	pci/l	1
1155	bnwl90	water	300area	cr51	comp	64	5	18	.	.	4700.000	pci/l	1
1156	bnwl90	water	richland	cr51	grab	64	5	18	.	.	5500.000	pci/l	1
1157	bnwl90	water	pasco	cr51	comp	64	5	18	.	.	3400.000	pci/l	1
1158	bnwl90	water	mcnarydam	cr51	comp	64	5	22	.	.	1800.000	pci/l	1
1159	bnwl90	water	thedallesdam	cr51	comp	64	5	22	.	.	1800.000	pci/l	1
1160	bnwl90	water	pasco	cr51	grab	64	5	24	.	.	3200.000	pci/l	1
1161	bnwl90	water	300area	cr51	comp	64	5	25	.	.	3700.000	pci/l	1
1162	bnwl90	water	pasco	cr51	comp	64	5	25	.	.	2600.000	pci/l	1
1163	bnwl90	water	bonneville dam	cr51	comp	64	5	26	.	.	1400.000	pci/l	1
1164	bnwl90	water	mcnarydam	cr51	comp	64	5	28	.	.	810.000	pci/l	1
1165	bnwl90	water	thedallesdam	cr51	comp	64	5	28	.	.	1400.000	pci/l	1
1166	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	5	19	5	26	1400.000	pci/l	1
1167	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	5	26	6	2	820.000	pci/l	1
1168	usgspp433n	water	hoodriver	cr51	grab	64	5	12	5	12	1844.000	pci/l	1
1169	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	5	1	5	8	2700.000	pci/l	1
1170	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	5	8	5	15	2400.000	pci/l	1
1171	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	5	15	5	22	1800.000	pci/l	1
1172	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	5	22	5	28	810.000	pci/l	1
1173	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	5	28	6	1	650.000	pci/l	1
1174	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	5	8	5	15	2600.000	pci/l	1
1175	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	5	15	5	22	1800.000	pci/l	1
1176	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	5	22	5	28	1400.000	pci/l	1
1177	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	5	28	6	5	1500.000	pci/l	1
1178	lcrers68	water	astoria	cr51	grab	64	5	22	5	22	945.000	pci/l	1
1179	lcrers68	water	beaverarmyt	cr51	grab	64	5	22	5	22	1390.000	pci/l	1
1180	lcrers68	water	gable	cr51	grab	64	5	22	5	22	1155.000	pci/l	1
1181	lcrers68	water	roosterrock	cr51	grab	64	5	27	5	27	2055.000	pci/l	1
1182	lcrers68	water	tillamookbay	cr51	grab	64	5	14	5	14	100.000	pci/l	1
1183	bnwl90	water	300area	cr51	comp	64	6	1	.	.	2900.000	pci/l	1
1184	bnwl90	water	pasco	cr51	comp	64	6	1	.	.	2100.000	pci/l	1
1185	bnwl90	water	mcnarydam	cr51	comp	64	6	1	.	.	650.000	pci/l	1
1186	bnwl90	water	bonneville dam	cr51	comp	64	6	2	.	.	820.000	pci/l	1
1187	bnwl90	water	300area	cr51	grab	64	6	3	.	.	3800.000	pci/l	1
1188	bnwl90	water	mcnarydam	cr51	comp	64	6	5	.	.	530.000	pci/l	1
1189	bnwl90	water	thedallesdam	cr51	comp	64	6	5	.	.	1500.000	pci/l	1
1190	bnwl90	water	300area	cr51	comp	64	6	8	.	.	2000.000	pci/l	1
1191	bnwl90	water	pasco	cr51	grab	64	6	8	.	.	1700.000	pci/l	1
1192	bnwl90	water	pasco	cr51	comp	64	6	8	.	.	1500.000	pci/l	1
1193	bnwl90	water	bonneville dam	cr51	comp	64	6	9	.	.	610.000	pci/l	1
1194	bnwl90	water	mcnarydam	cr51	comp	64	6	10	.	.	360.000	pci/l	1
1195	bnwl90	water	thedallesdam	cr51	comp	64	6	12	.	.	930.000	pci/l	1
1196	bnwl90	water	300area	cr51	comp	64	6	15	.	.	2100.000	pci/l	1
1197	bnwl90	water	richland	cr51	grab	64	6	15	.	.	1800.000	pci/l	1
1198	bnwl90	water	pasco	cr51	comp	64	6	15	.	.	1300.000	pci/l	1
1199	bnwl90	water	bonneville dam	cr51	comp	64	6	16	.	.	600.000	pci/l	1
1200	bnwl90	water	thedallesdam	cr51	comp	64	6	18	.	.	1200.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1201	bnw190	water	mcnarydam	cr51	comp	64	6	19	.	.	510.000	pci/l	1
1202	bnw190	water	300area	cr51	comp	64	6	22	.	.	2000.000	pci/l	1
1203	bnw190	water	richland	cr51	comp	64	6	22	.	.	2300.000	pci/l	1
1204	bnw190	water	pasco	cr51	grab	64	6	22	.	.	1900.000	pci/l	1
1205	bnw190	water	bonnevilleledam	cr51	comp	64	6	22	.	.	660.000	pci/l	1
1206	bnw190	water	thedallesdam	cr51	comp	64	6	25	.	.	1000.000	pci/l	1
1207	bnw190	water	mcnarydam	cr51	comp	64	6	26	.	.	250.000	pci/l	1
1208	bnw190	water	300area	cr51	comp	64	6	29	.	.	2100.000	pci/l	1
1209	bnw190	water	richland	cr51	grab	64	6	29	.	.	2700.000	pci/l	1
1210	bnw190	water	richland	cr51	comp	64	6	29	.	.	2500.000	pci/l	1
1211	bnw190	water	pasco	cr51	comp	64	6	29	.	.	1200.000	pci/l	1
1212	bnw190	water	bonnevilleledam	cr51	comp	64	6	29	.	.	700.000	pci/l	1
1213	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	6	2	6	9	610.000	pci/l	1
1214	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	6	9	6	16	600.000	pci/l	1
1215	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	6	16	6	22	660.000	pci/l	1
1216	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	6	22	6	29	700.000	pci/l	1
1217	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	6	30	7	7	630.000	pci/l	1
1218	usgssp433n	water	hoodriver	cr51	grab	64	6	11	6	11	1096.000	pci/l	1
1219	bnw190/emdb64	water	mcnarydam	cr51	comp	64	6	1	6	5	530.000	pci/l	1
1220	bnw190/emdb64	water	mcnarydam	cr51	comp	64	6	5	6	10	360.000	pci/l	1
1221	bnw190/emdb64	water	mcnarydam	cr51	comp	64	6	10	6	19	510.000	pci/l	1
1222	bnw190/emdb64	water	mcnarydam	cr51	comp	64	6	19	6	26	250.000	pci/l	1
1223	bnw190/emdb64	water	mcnarydam	cr51	comp	64	6	26	7	2	950.000	pci/l	1
1224	bnw190/emdb64	water	thedallesdam	cr51	comp	64	6	5	6	12	930.000	pci/l	1
1225	bnw190/emdb64	water	thedallesdam	cr51	comp	64	6	12	6	18	1200.000	pci/l	1
1226	bnw190/emdb64	water	thedallesdam	cr51	comp	64	6	18	6	25	1000.000	pci/l	1
1227	bnw190/emdb64	water	thedallesdam	cr51	comp	64	6	25	7	2	1000.000	pci/l	1
1228	lcrers68	water	astoria	cr51	grab	64	6	30	6	30	600.000	pci/l	1
1229	lcrers68	water	beaverarmyt	cr51	grab	64	6	30	6	30	1065.000	pci/l	1
1230	lcrers68	water	gable	cr51	grab	64	6	30	6	30	1115.000	pci/l	1
1231	lcrers68	water	roosterrock	cr51	grab	64	6	24	6	24	1420.000	pci/l	1
1232	lcrers68	water	tillamookbay	cr51	grab	64	6	30	6	30	100.000	pci/l	1
1233	bnw190	water	mcnarydam	cr51	comp	64	7	2	.	.	950.000	pci/l	1
1234	bnw190	water	thedallesdam	cr51	comp	64	7	2	.	.	1000.000	pci/l	1
1235	bnw190	water	300area	cr51	comp	64	7	6	.	.	2500.000	pci/l	1
1236	bnw190	water	richland	cr51	comp	64	7	6	.	.	2100.000	pci/l	1
1237	bnw190	water	pasco	cr51	comp	64	7	6	.	.	1600.000	pci/l	1
1238	bnw190	water	bonnevilleledam	cr51	comp	64	7	7	.	.	630.000	pci/l	1
1239	bnw190	water	thedallesdam	cr51	comp	64	7	9	.	.	1200.000	pci/l	1
1240	bnw190	water	mcnarydam	cr51	comp	64	7	10	.	.	1400.000	pci/l	1
1241	bnw190	water	300area	cr51	comp	64	7	13	.	.	1900.000	pci/l	1
1242	bnw190	water	richland	cr51	comp	64	7	13	.	.	2300.000	pci/l	1
1243	bnw190	water	pasco	cr51	grab	64	7	13	.	.	1000.000	pci/l	1
1244	bnw190	water	pasco	cr51	comp	64	7	13	.	.	1300.000	pci/l	1
1245	bnw190	water	richland	cr51	grab	64	7	14	.	.	2000.000	pci/l	1
1246	bnw190	water	bonnevilleledam	cr51	comp	64	7	14	.	.	590.000	pci/l	1
1247	bnw190	water	thedallesdam	cr51	comp	64	7	16	.	.	1100.000	pci/l	1
1248	bnw190	water	mcnarydam	cr51	comp	64	7	17	.	.	980.000	pci/l	1
1249	bnw190	water	300area	cr51	comp	64	7	20	.	.	1700.000	pci/l	1
1250	bnw190	water	richland	cr51	grab	64	7	20	.	.	1900.000	pci/l	1
1251	bnw190	water	richland	cr51	comp	64	7	20	.	.	1800.000	pci/l	1
1252	bnw190	water	pasco	cr51	comp	64	7	20	.	.	1200.000	pci/l	1
1253	bnw190	water	300area	cr51	grab	64	7	21	.	.	2400.000	pci/l	1
1254	bnw190	water	bonnevilleledam	cr51	comp	64	7	21	.	.	600.000	pci/l	1
1255	bnw190	water	thedallesdam	cr51	comp	64	7	23	.	.	1000.000	pci/l	1
1256	bnw190	water	mcnarydam	cr51	comp	64	7	24	.	.	1200.000	pci/l	1
1257	bnw190	water	bonnevilleledam	cr51	comp	64	7	26	.	.	930.000	pci/l	1
1258	bnw190	water	300area	cr51	comp	64	7	27	.	.	2000.000	pci/l	1
1259	bnw190	water	richland	cr51	comp	64	7	27	.	.	2200.000	pci/l	1
1260	bnw190	water	pasco	cr51	grab	64	7	27	.	.	1400.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1261	bnw190	water	pasco	cr51	comp	64	7	27	.	.	1300.000	pci/l	1
1262	bnw190	water	mcnarydam	cr51	comp	64	7	30	.	.	1300.000	pci/l	1
1263	bnw190	water	thedallesdam	cr51	comp	64	7	30	.	.	1200.000	pci/l	1
1264	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	7	7	7	14	590.000	pci/l	1
1265	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	7	14	7	21	600.000	pci/l	1
1266	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	7	21	7	26	930.000	pci/l	1
1267	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	7	26	8	4	870.000	pci/l	1
1268	usgspp433n	water	hoodriver	cr51	grab	64	7	21	7	21	1227.600	pci/l	1
1269	bnw190/emdb64	water	mcnarydam	cr51	comp	64	7	2	7	10	1400.000	pci/l	1
1270	bnw190/emdb64	water	mcnarydam	cr51	comp	64	7	10	7	17	980.000	pci/l	1
1271	bnw190/emdb64	water	mcnarydam	cr51	comp	64	7	17	7	24	1200.000	pci/l	1
1272	bnw190/emdb64	water	mcnarydam	cr51	comp	64	7	24	7	30	1300.000	pci/l	1
1273	bnw190/emdb64	water	mcnarydam	cr51	comp	64	7	30	8	7	2100.000	pci/l	1
1274	bnw190/emdb64	water	thedallesdam	cr51	comp	64	7	2	7	9	1200.000	pci/l	1
1275	bnw190/emdb64	water	thedallesdam	cr51	comp	64	7	9	7	16	1100.000	pci/l	1
1276	bnw190/emdb64	water	thedallesdam	cr51	comp	64	7	16	7	23	1000.000	pci/l	1
1277	bnw190/emdb64	water	thedallesdam	cr51	comp	64	7	23	7	30	1200.000	pci/l	1
1278	bnw190/emdb64	water	thedallesdam	cr51	comp	64	7	30	8	6	1700.000	pci/l	1
1279	lcrers68	water	astoria	cr51	grab	64	7	23	7	23	675.000	pci/l	1
1280	lcrers68	water	beaverarmyt	cr51	grab	64	7	22	7	22	1029.000	pci/l	1
1281	lcrers68	water	gable	cr51	grab	64	7	22	7	22	963.000	pci/l	1
1282	lcrers68	water	roosterrock	cr51	grab	64	7	29	7	29	1245.000	pci/l	1
1283	lcrers68	water	roosterrock	cr51	grab	64	7	29	7	29	1175.000	pci/l	1
1284	lcrers68	water	tillamookbay	cr51	grab	64	7	23	7	23	100.000	pci/l	1
1285	bnw190	water	300area	cr51	comp	64	8	3	.	.	3800.000	pci/l	1
1286	bnw190	water	richland	cr51	comp	64	8	3	.	.	4100.000	pci/l	1
1287	bnw190	water	pasco	cr51	comp	64	8	3	.	.	2400.000	pci/l	1
1288	bnw190	water	bonnevilleledam	cr51	comp	64	8	4	.	.	870.000	pci/l	1
1289	bnw190	water	thedallesdam	cr51	comp	64	8	6	.	.	1700.000	pci/l	1
1290	bnw190	water	mcnarydam	cr51	comp	64	8	7	.	.	2100.000	pci/l	1
1291	bnw190	water	300area	cr51	comp	64	8	10	.	.	4200.000	pci/l	1
1292	bnw190	water	richland	cr51	comp	64	8	10	.	.	4200.000	pci/l	1
1293	bnw190	water	pasco	cr51	grab	64	8	10	.	.	4000.000	pci/l	1
1294	bnw190	water	pasco	cr51	comp	64	8	10	.	.	3500.000	pci/l	1
1295	bnw190	water	300area	cr51	grab	64	8	11	.	.	6500.000	pci/l	1
1296	bnw190	water	bonnevilleledam	cr51	comp	64	8	11	.	.	1900.000	pci/l	1
1297	bnw190	water	thedallesdam	cr51	comp	64	8	13	.	.	1800.000	pci/l	1
1298	bnw190	water	mcnarydam	cr51	comp	64	8	14	.	.	2700.000	pci/l	1
1299	bnw190	water	richland	cr51	grab	64	8	17	.	.	7900.000	pci/l	1
1300	bnw190	water	richland	cr51	comp	64	8	17	.	.	6900.000	pci/l	1
1301	bnw190	water	pasco	cr51	comp	64	8	17	.	.	4600.000	pci/l	1
1302	bnw190	water	bonnevilleledam	cr51	comp	64	8	18	.	.	2000.000	pci/l	1
1303	bnw190	water	mcnarydam	cr51	comp	64	8	20	.	.	3700.000	pci/l	1
1304	bnw190	water	thedallesdam	cr51	comp	64	8	20	.	.	3000.000	pci/l	1
1305	bnw190	water	richland	cr51	comp	64	8	24	.	.	7000.000	pci/l	1
1306	bnw190	water	pasco	cr51	grab	64	8	24	.	.	6100.000	pci/l	1
1307	bnw190	water	pasco	cr51	comp	64	8	24	.	.	4900.000	pci/l	1
1308	bnw190	water	bonnevilleledam	cr51	comp	64	8	25	.	.	2600.000	pci/l	1
1309	bnw190	water	mcnarydam	cr51	comp	64	8	26	.	.	4100.000	pci/l	1
1310	bnw190	water	thedallesdam	cr51	comp	64	8	27	.	.	3400.000	pci/l	1
1311	bnw190	water	richland	cr51	comp	64	8	31	.	.	7400.000	pci/l	1
1312	bnw190	water	pasco	cr51	comp	64	8	31	.	.	5900.000	pci/l	1
1313	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	8	4	8	11	1900.000	pci/l	1
1314	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	8	11	8	18	2000.000	pci/l	1
1315	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	8	18	8	25	2600.000	pci/l	1
1316	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	8	25	9	1	2900.000	pci/l	1
1317	usgspp433n	water	hoodriver	cr51	grab	64	8	17	8	17	2891.000	pci/l	1
1318	bnw190/emdb64	water	mcnarydam	cr51	comp	64	8	7	8	14	2700.000	pci/l	1
1319	bnw190/emdb64	water	mcnarydam	cr51	comp	64	8	14	8	20	3700.000	pci/l	1
1320	bnw190/emdb64	water	mcnarydam	cr51	comp	64	8	20	8	26	4100.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1321	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	8	28	9	4	3700.000	pci/l	1
1322	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	8	6	8	13	1800.000	pci/l	1
1323	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	8	13	8	20	3000.000	pci/l	1
1324	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	8	20	8	27	3400.000	pci/l	1
1325	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	8	27	9	3	3300.000	pci/l	1
1326	lcrers68	water	astoria	cr51	grab	64	8	19	8	19	1160.000	pci/l	1
1327	lcrers68	water	beaverarmyt	cr51	grab	64	8	19	8	19	2620.000	pci/l	1
1328	lcrers68	water	gable	cr51	grab	64	8	19	8	19	2100.000	pci/l	1
1329	lcrers68	water	roosterrock	cr51	grab	64	8	25	8	25	3000.000	pci/l	1
1330	lcrers68	water	tillamookbay	cr51	grab	64	8	20	8	20	100.000	pci/l	1
1331	bnwl90	water	pasco	cr51	comp	64	9	1	.	.	8200.000	pci/l	1
1332	bnwl90	water	bonneville dam	cr51	comp	64	9	1	.	.	2900.000	pci/l	1
1333	bnwl90	water	richland	cr51	comp	64	9	2	.	.	9000.000	pci/l	1
1334	bnwl90	water	pasco	cr51	comp	64	9	2	.	.	6100.000	pci/l	1
1335	bnwl90	water	thedallesdam	cr51	comp	64	9	3	.	.	3300.000	pci/l	1
1336	bnwl90	water	mcnarydam	cr51	comp	64	9	4	.	.	3700.000	pci/l	1
1337	bnwl90	water	richland	cr51	comp	64	9	8	.	.	9600.000	pci/l	1
1338	bnwl90	water	pasco	cr51	comp	64	9	8	.	.	6800.000	pci/l	1
1339	bnwl90	water	bonneville dam	cr51	comp	64	9	8	.	.	2500.000	pci/l	1
1340	bnwl90	water	thedallesdam	cr51	comp	64	9	10	.	.	3800.000	pci/l	1
1341	bnwl90	water	mcnarydam	cr51	comp	64	9	11	.	.	3700.000	pci/l	1
1342	bnwl90	water	richland	cr51	comp	64	9	14	.	.	9400.000	pci/l	1
1343	bnwl90	water	pasco	cr51	comp	64	9	14	.	.	7700.000	pci/l	1
1344	bnwl90	water	bonneville dam	cr51	comp	64	9	15	.	.	2800.000	pci/l	1
1345	bnwl90	water	thedallesdam	cr51	comp	64	9	17	.	.	3500.000	pci/l	1
1346	bnwl90	water	richland	cr51	grab	64	9	21	.	.	14000.00	pci/l	1
1347	bnwl90	water	richland	cr51	comp	64	9	21	.	.	14000.00	pci/l	1
1348	bnwl90	water	pasco	cr51	comp	64	9	21	.	.	9900.000	pci/l	1
1349	bnwl90	water	bonneville dam	cr51	comp	64	9	22	.	.	2900.000	pci/l	1
1350	bnwl90	water	thedallesdam	cr51	comp	64	9	24	.	.	4200.000	pci/l	1
1351	bnwl90	water	mcnarydam	cr51	comp	64	9	25	.	.	6000.000	pci/l	1
1352	bnwl90	water	richland	cr51	comp	64	9	28	.	.	9900.000	pci/l	1
1353	bnwl90	water	pasco	cr51	comp	64	9	28	.	.	8600.000	pci/l	1
1354	bnwl90	water	bonneville dam	cr51	comp	64	9	29	.	.	3100.000	pci/l	1
1355	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	9	1	9	8	2500.000	pci/l	1
1356	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	9	8	9	15	2800.000	pci/l	1
1357	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	9	15	9	22	2900.000	pci/l	1
1358	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	9	22	9	29	3100.000	pci/l	1
1359	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	9	29	10	6	3500.000	pci/l	1
1360	usgssp433n	water	hoodriver	cr51	grab	64	9	22	9	22	3167.000	pci/l	1
1361	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	9	4	9	11	3700.000	pci/l	1
1362	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	9	11	9	25	6000.000	pci/l	1
1363	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	9	25	10	2	5300.000	pci/l	1
1364	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	9	3	9	10	3800.000	pci/l	1
1365	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	9	10	9	17	3500.000	pci/l	1
1366	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	9	17	9	24	4200.000	pci/l	1
1367	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	9	24	10	1	5700.000	pci/l	1
1368	lcrers68	water	astoria	cr51	grab	64	9	9	9	9	2720.000	pci/l	1
1369	lcrers68	water	beaverarmyt	cr51	grab	64	9	9	9	9	2590.000	pci/l	1
1370	lcrers68	water	gable	cr51	grab	64	9	9	9	9	2360.000	pci/l	1
1371	lcrers68	water	roosterrock	cr51	grab	64	9	16	9	16	2180.000	pci/l	1
1372	lcrers68	water	tillamookbay	cr51	grab	64	9	10	9	10	100.000	pci/l	1
1373	bnwl90	water	thedallesdam	cr51	comp	64	10	1	.	.	5700.000	pci/l	1
1374	bnwl90	water	mcnarydam	cr51	comp	64	10	2	.	.	5300.000	pci/l	1
1375	bnwl90	water	richland	cr51	comp	64	10	5	.	.	10000.00	pci/l	1
1376	bnwl90	water	pasco	cr51	comp	64	10	5	.	.	8400.000	pci/l	1
1377	bnwl90	water	bonneville dam	cr51	comp	64	10	6	.	.	3500.000	pci/l	1
1378	bnwl90	water	thedallesdam	cr51	comp	64	10	8	.	.	5000.000	pci/l	1
1379	bnwl90	water	mcnarydam	cr51	comp	64	10	9	.	.	5800.000	pci/l	1
1380	bnwl90	water	richland	cr51	comp	64	10	12	.	.	9600.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1381	bnw190	water	pasco	cr51	comp	64	10	12	.	.	7100.000	pci/l	1
1382	bnw190	water	bonnevilleledam	cr51	comp	64	10	13	.	.	3900.000	pci/l	1
1383	bnw190	water	thedallesdam	cr51	comp	64	10	15	.	.	4700.000	pci/l	1
1384	bnw190	water	mcnarydam	cr51	comp	64	10	16	.	.	3200.000	pci/l	1
1385	bnw190	water	richland	cr51	grab	64	10	19	.	.	8500.000	pci/l	1
1386	bnw190	water	richland	cr51	comp	64	10	19	.	.	6000.000	pci/l	1
1387	bnw190	water	pasco	cr51	comp	64	10	19	.	.	4200.000	pci/l	1
1388	bnw190	water	bonnevilleledam	cr51	comp	64	10	20	.	.	2900.000	pci/l	1
1389	bnw190	water	thedallesdam	cr51	comp	64	10	22	.	.	3200.000	pci/l	1
1390	bnw190	water	mcnarydam	cr51	comp	64	10	23	.	.	3300.000	pci/l	1
1391	bnw190	water	richland	cr51	comp	64	10	26	.	.	7000.000	pci/l	1
1392	bnw190	water	pasco	cr51	comp	64	10	26	.	.	5600.000	pci/l	1
1393	bnw190	water	bonnevilleledam	cr51	comp	64	10	27	.	.	2100.000	pci/l	1
1394	bnw190	water	thedallesdam	cr51	comp	64	10	29	.	.	3100.000	pci/l	1
1395	bnw190	water	mcnarydam	cr51	comp	64	10	30	.	.	3500.000	pci/l	1
1396	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	10	6	10	13	3900.000	pci/l	1
1397	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	10	13	10	20	2900.000	pci/l	1
1398	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	10	20	10	27	2100.000	pci/l	1
1399	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	10	27	11	3	2400.000	pci/l	1
1400	bnw190/emdb64	water	mcnarydam	cr51	comp	64	10	2	10	9	5800.000	pci/l	1
1401	bnw190/emdb64	water	mcnarydam	cr51	comp	64	10	9	10	16	3200.000	pci/l	1
1402	bnw190/emdb64	water	mcnarydam	cr51	comp	64	10	16	10	23	3300.000	pci/l	1
1403	bnw190/emdb64	water	mcnarydam	cr51	comp	64	10	23	10	30	3500.000	pci/l	1
1404	bnw190/emdb64	water	mcnarydam	cr51	comp	64	10	30	11	6	2900.000	pci/l	1
1405	bnw190/emdb64	water	thedallesdam	cr51	comp	64	10	1	10	8	5000.000	pci/l	1
1406	bnw190/emdb64	water	thedallesdam	cr51	comp	64	10	8	10	15	4700.000	pci/l	1
1407	bnw190/emdb64	water	thedallesdam	cr51	comp	64	10	15	10	22	3200.000	pci/l	1
1408	bnw190/emdb64	water	thedallesdam	cr51	comp	64	10	22	10	29	3100.000	pci/l	1
1409	bnw190/emdb64	water	thedallesdam	cr51	comp	64	10	29	11	5	2900.000	pci/l	1
1410	lcrers68	water	astoria	cr51	grab	64	10	14	10	14	2070.000	pci/l	1
1411	lcrers68	water	beaverarmyt	cr51	grab	64	10	14	10	14	3360.000	pci/l	1
1412	lcrers68	water	gable	cr51	grab	64	10	14	10	14	2750.000	pci/l	1
1413	lcrers68	water	roosterrock	cr51	grab	64	10	29	10	29	2585.000	pci/l	1
1414	bnw190	water	richland	cr51	comp	64	11	2	.	.	7400.000	pci/l	1
1415	bnw190	water	pasco	cr51	comp	64	11	2	.	.	5800.000	pci/l	1
1416	bnw190	water	bonnevilleledam	cr51	comp	64	11	3	.	.	2400.000	pci/l	1
1417	bnw190	water	thedallesdam	cr51	comp	64	11	5	.	.	2900.000	pci/l	1
1418	bnw190	water	mcnarydam	cr51	comp	64	11	6	.	.	2900.000	pci/l	1
1419	bnw190	water	richland	cr51	grab	64	11	9	.	.	15000.00	pci/l	1
1420	bnw190	water	richland	cr51	comp	64	11	9	.	.	9800.000	pci/l	1
1421	bnw190	water	pasco	cr51	comp	64	11	9	.	.	7400.000	pci/l	1
1422	bnw190	water	bonnevilleledam	cr51	comp	64	11	10	.	.	2200.000	pci/l	1
1423	bnw190	water	thedallesdam	cr51	comp	64	11	12	.	.	3600.000	pci/l	1
1424	bnw190	water	mcnarydam	cr51	comp	64	11	13	.	.	5000.000	pci/l	1
1425	bnw190	water	richland	cr51	comp	64	11	16	.	.	12000.00	pci/l	1
1426	bnw190	water	pasco	cr51	comp	64	11	16	.	.	10000.00	pci/l	1
1427	bnw190	water	bonnevilleledam	cr51	comp	64	11	17	.	.	2900.000	pci/l	1
1428	bnw190	water	thedallesdam	cr51	comp	64	11	19	.	.	4400.000	pci/l	1
1429	bnw190	water	mcnarydam	cr51	comp	64	11	20	.	.	4700.000	pci/l	1
1430	bnw190	water	richland	cr51	comp	64	11	23	.	.	10000.00	pci/l	1
1431	bnw190	water	pasco	cr51	comp	64	11	23	.	.	8000.000	pci/l	1
1432	bnw190	water	bonnevilleledam	cr51	comp	64	11	24	.	.	3600.000	pci/l	1
1433	bnw190	water	mcnarydam	cr51	comp	64	11	25	.	.	4200.000	pci/l	1
1434	bnw190	water	thedallesdam	cr51	comp	64	11	25	.	.	4500.000	pci/l	1
1435	bnw190	water	richland	cr51	comp	64	11	30	.	.	11000.00	pci/l	1
1436	bnw190	water	pasco	cr51	comp	64	11	30	.	.	9600.000	pci/l	1
1437	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	11	3	11	10	2200.000	pci/l	1
1438	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	11	10	11	17	2900.000	pci/l	1
1439	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	11	17	11	24	3600.000	pci/l	1
1440	bnw190/emdb64	water	bonnevilleledam	cr51	comp	64	11	24	12	1	3200.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1441	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	11	6	11	13	5000.000	pci/l	1
1442	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	11	13	11	20	4700.000	pci/l	1
1443	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	11	20	11	25	4200.000	pci/l	1
1444	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	11	25	12	4	4500.000	pci/l	1
1445	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	11	5	11	12	3600.000	pci/l	1
1446	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	11	12	11	19	4400.000	pci/l	1
1447	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	11	19	11	25	4500.000	pci/l	1
1448	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	11	25	12	2	4900.000	pci/l	1
1449	lcrers68	water	astoria	cr51	grab	64	11	6	11	6	1510.000	pci/l	1
1450	lcrers68	water	beaverarmyt	cr51	grab	64	11	6	11	6	1985.000	pci/l	1
1451	lcrers68	water	gable	cr51	grab	64	11	6	11	6	1720.000	pci/l	1
1452	lcrers68	water	roosterrock	cr51	grab	64	11	16	11	16	1690.000	pci/l	1
1453	lcrers68	water	tillamookbay	cr51	grab	64	11	18	11	18	100.000	pci/l	1
1454	bnwl90	water	bonneville dam	cr51	comp	64	12	1	.	.	3200.000	pci/l	1
1455	bnwl90	water	thedallesdam	cr51	comp	64	12	2	.	.	4900.000	pci/l	1
1456	bnwl90	water	mcnarydam	cr51	comp	64	12	4	.	.	4500.000	pci/l	1
1457	bnwl90	water	richland	cr51	grab	64	12	7	.	.	16000.00	pci/l	1
1458	bnwl90	water	richland	cr51	comp	64	12	7	.	.	12000.00	pci/l	1
1459	bnwl90	water	pasco	cr51	comp	64	12	7	.	.	11000.00	pci/l	1
1460	bnwl90	water	bonneville dam	cr51	comp	64	12	8	.	.	3400.000	pci/l	1
1461	bnwl90	water	thedallesdam	cr51	comp	64	12	9	.	.	4700.000	pci/l	1
1462	bnwl90	water	mcnarydam	cr51	comp	64	12	11	.	.	5600.000	pci/l	1
1463	bnwl90	water	richland	cr51	comp	64	12	14	.	.	11000.00	pci/l	1
1464	bnwl90	water	bonneville dam	cr51	comp	64	12	15	.	.	3800.000	pci/l	1
1465	bnwl90	water	thedallesdam	cr51	comp	64	12	16	.	.	5000.000	pci/l	1
1466	bnwl90	water	mcnarydam	cr51	comp	64	12	18	.	.	5700.000	pci/l	1
1467	bnwl90	water	pasco	cr51	comp	64	12	21	.	.	9000.000	pci/l	1
1468	bnwl90	water	bonneville dam	cr51	comp	64	12	22	.	.	4300.000	pci/l	1
1469	bnwl90	water	thedallesdam	cr51	comp	64	12	23	.	.	4900.000	pci/l	1
1470	bnwl90	water	mcnarydam	cr51	comp	64	12	25	.	.	6400.000	pci/l	1
1471	bnwl90	water	richland	cr51	comp	64	12	28	.	.	12000.00	pci/l	1
1472	bnwl90	water	pasco	cr51	comp	64	12	28	.	.	9000.000	pci/l	1
1473	bnwl90	water	bonneville dam	cr51	comp	64	12	29	.	.	2800.000	pci/l	1
1474	bnwl90	water	mcnarydam	cr51	comp	64	12	31	.	.	2800.000	pci/l	1
1475	bnwl90	water	thedallesdam	cr51	comp	64	12	31	.	.	2100.000	pci/l	1
1476	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	12	1	12	8	3400.000	pci/l	1
1477	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	12	8	12	15	3800.000	pci/l	1
1478	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	12	15	12	22	4300.000	pci/l	1
1479	bnwl90/emdb64	water	bonneville dam	cr51	comp	64	12	22	12	29	2800.000	pci/l	1
1480	bnwl316app/emdb65	water	bonneville dam	cr51	comp	64	12	29	1	5	790.000	pci/l	1
1481	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	12	4	12	11	5600.000	pci/l	1
1482	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	12	11	12	18	5700.000	pci/l	1
1483	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	12	18	12	25	6400.000	pci/l	1
1484	bnwl90/emdb64	water	mcnarydam	cr51	comp	64	12	28	12	31	2800.000	pci/l	1
1485	bnwl316app/emdb65	water	mcnarydam	cr51	comp	64	12	31	1	8	3400.000	pci/l	1
1486	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	12	2	12	9	4700.000	pci/l	1
1487	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	12	9	12	16	5000.000	pci/l	1
1488	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	12	16	12	23	4900.000	pci/l	1
1489	bnwl90/emdb64	water	thedallesdam	cr51	comp	64	12	23	12	31	2100.000	pci/l	1
1490	bnwl316app	water	richland	cr51	comp	65	1	4	.	.	10000.00	pci/l	1
1491	bnwl316app	water	pasco	cr51	comp	65	1	4	.	.	9100.000	pci/l	1
1492	bnwl316app	water	bonneville dam	cr51	comp	65	1	5	.	.	790.000	pci/l	1
1493	bnwl316app	water	mcnarydam	cr51	comp	65	1	8	.	.	3400.000	pci/l	1
1494	bnwl316app	water	richland	cr51	grab	65	1	11	.	.	16000.00	pci/l	1
1495	bnwl316app	water	richland	cr51	comp	65	1	11	.	.	8900.000	pci/l	1
1496	bnwl316app	water	pasco	cr51	comp	65	1	11	.	.	6400.000	pci/l	1
1497	bnwl316app	water	thedallesdam	cr51	comp	65	1	12	.	.	3300.000	pci/l	1
1498	bnwl316app	water	bonneville dam	cr51	comp	65	1	12	.	.	1700.000	pci/l	1
1499	bnwl316app	water	mcnarydam	cr51	comp	65	1	13	.	.	2700.000	pci/l	1
1500	bnwl316app	water	richland	cr51	comp	65	1	18	.	.	8800.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1501	bnwl316app	water	pasco	cr51	comp	65	1	18	.	.	6400.000	pci/l	1
1502	bnwl316app	water	thedallesdam	cr51	comp	65	1	19	.	.	3000.000	pci/l	1
1503	bnwl316app	water	bonnevilleddam	cr51	comp	65	1	19	.	.	2200.000	pci/l	1
1504	bnwl316app	water	mcnarydam	cr51	comp	65	1	22	.	.	3300.000	pci/l	1
1505	bnwl316app	water	richland	cr51	comp	65	1	25	.	.	9700.000	pci/l	1
1506	bnwl316app	water	pasco	cr51	comp	65	1	25	.	.	6900.000	pci/l	1
1507	bnwl316app	water	thedallesdam	cr51	comp	65	1	26	.	.	2600.000	pci/l	1
1508	bnwl316app	water	bonnevilleddam	cr51	comp	65	1	26	.	.	2200.000	pci/l	1
1509	bnwl316app	water	mcnarydam	cr51	comp	65	1	29	.	.	3400.000	pci/l	1
1510	bnwl316app/emdb65	water	bonnevilleddam	cr51	comp	65	1	5	1	12	1700.000	pci/l	1
1511	bnwl316app/emdb65	water	bonnevilleddam	cr51	comp	65	1	12	1	19	2200.000	pci/l	1
1512	bnwl316app/emdb65	water	bonnevilleddam	cr51	comp	65	1	19	1	26	2200.000	pci/l	1
1513	bnwl316app/emdb65	water	bonnevilleddam	cr51	comp	65	1	26	2	2	2100.000	pci/l	1
1514	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	1	8	1	13	2700.000	pci/l	1
1515	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	1	15	1	22	3300.000	pci/l	1
1516	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	1	22	1	29	3400.000	pci/l	1
1517	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	1	29	2	5	2600.000	pci/l	1
1518	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	1	5	1	12	3300.000	pci/l	1
1519	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	1	12	1	19	3000.000	pci/l	1
1520	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	1	19	1	26	2600.000	pci/l	1
1521	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	1	26	2	2	2400.000	pci/l	1
1522	lcrers68	water	astoria	cr51	grab	65	1	12	1	12	100.000	pci/l	1
1523	lcrers68	water	beaverarmyt	cr51	grab	65	1	12	1	12	1930.000	pci/l	1
1524	lcrers68	water	gable	cr51	grab	65	1	12	1	12	350.000	pci/l	1
1525	lcrers68	water	roosterrock	cr51	grab	65	1	14	1	14	3150.000	pci/l	1
1526	lcrers68	water	tillamookbay	cr51	grab	65	1	11	1	11	100.000	pci/l	1
1527	bnwl316app	water	richland	cr51	comp	65	2	1	.	.	11000.00	pci/l	1
1528	bnwl316app	water	pasco	cr51	comp	65	2	1	.	.	7800.000	pci/l	1
1529	bnwl316app	water	thedallesdam	cr51	comp	65	2	2	.	.	2400.000	pci/l	1
1530	bnwl316app	water	bonnevilleddam	cr51	comp	65	2	2	.	.	2100.000	pci/l	1
1531	bnwl316app	water	mcnarydam	cr51	comp	65	2	5	.	.	2600.000	pci/l	1
1532	bnwl316app	water	richland	cr51	grab	65	2	8	.	.	7900.000	pci/l	1
1533	bnwl316app	water	richland	cr51	comp	65	2	8	.	.	7700.000	pci/l	1
1534	bnwl316app	water	pasco	cr51	comp	65	2	8	.	.	6000.000	pci/l	1
1535	bnwl316app	water	thedallesdam	cr51	comp	65	2	9	.	.	1800.000	pci/l	1
1536	bnwl316app	water	bonnevilleddam	cr51	comp	65	2	9	.	.	1700.000	pci/l	1
1537	bnwl316app	water	mcnarydam	cr51	comp	65	2	12	.	.	1700.000	pci/l	1
1538	bnwl316app	water	richland	cr51	comp	65	2	15	.	.	6400.000	pci/l	1
1539	bnwl316app	water	pasco	cr51	comp	65	2	15	.	.	4200.000	pci/l	1
1540	bnwl316app	water	bonnevilleddam	cr51	comp	65	2	16	.	.	1500.000	pci/l	1
1541	bnwl316app	water	thedallesdam	cr51	comp	65	2	18	.	.	1900.000	pci/l	1
1542	bnwl316app	water	mcnarydam	cr51	comp	65	2	19	.	.	2100.000	pci/l	1
1543	bnwl316app	water	richland	cr51	comp	65	2	23	.	.	7900.000	pci/l	1
1544	bnwl316app	water	pasco	cr51	comp	65	2	23	.	.	7000.000	pci/l	1
1545	bnwl316app	water	bonnevilleddam	cr51	comp	65	2	23	.	.	1700.000	pci/l	1
1546	bnwl316app	water	thedallesdam	cr51	comp	65	2	25	.	.	2300.000	pci/l	1
1547	bnwl316app	water	mcnarydam	cr51	comp	65	2	26	.	.	2600.000	pci/l	1
1548	bnwl316app/emdb65	water	bonnevilleddam	cr51	comp	65	2	2	2	9	1700.000	pci/l	1
1549	bnwl316app/emdb65	water	bonnevilleddam	cr51	comp	65	2	9	2	16	1500.000	pci/l	1
1550	bnwl316app/emdb65	water	bonnevilleddam	cr51	comp	65	2	16	2	23	1700.000	pci/l	1
1551	bnwl316app/emdb65	water	bonnevilleddam	cr51	comp	65	2	23	3	2	2000.000	pci/l	1
1552	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	2	5	2	12	1700.000	pci/l	1
1553	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	2	12	2	19	2100.000	pci/l	1
1554	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	2	19	2	26	2600.000	pci/l	1
1555	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	2	26	3	5	2100.000	pci/l	1
1556	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	2	2	2	9	1800.000	pci/l	1
1557	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	2	9	2	18	1900.000	pci/l	1
1558	ersr85	water	thedallesdam	cr51	grab	65	2	9	2	9	1900.000	pci/l	1
1559	lcrers68	water	thedallesdam	cr51	grab	65	2	9	2	9	1865.000	pci/l	1
1560	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	2	18	2	25	2300.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1561	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	2	25	3	4	2400.000	pci/l	1
1562	lcrers68	water	astoria	cr51	grab	65	2	12	2	12	937.000	pci/l	1
1563	lcrers68	water	beaverarmyt	cr51	grab	65	2	12	2	12	863.000	pci/l	1
1564	lcrers68	water	gable	cr51	grab	65	2	12	2	12	530.000	pci/l	1
1565	lcrers68	water	roosterrock	cr51	grab	65	2	9	2	9	2350.000	pci/l	1
1566	lcrers68	water	tillamookbay	cr51	grab	65	2	25	2	25	100.000	pci/l	1
1567	bnwl316app	water	richland	cr51	comp	65	3	1	.	.	6900.000	pci/l	1
1568	bnwl316app	water	pasco	cr51	comp	65	3	1	.	.	4400.000	pci/l	1
1569	bnwl316app	water	bonneville dam	cr51	comp	65	3	2	.	.	2000.000	pci/l	1
1570	bnwl316app	water	ringold	cr51	grab	65	3	3	.	.	4000.000	pci/l	1
1571	bnwl316app	water	thedallesdam	cr51	comp	65	3	4	.	.	2400.000	pci/l	1
1572	bnwl316app	water	mcnarydam	cr51	comp	65	3	5	.	.	2100.000	pci/l	1
1573	bnwl316app	water	richland	cr51	comp	65	3	8	.	.	5800.000	pci/l	1
1574	bnwl316app	water	pasco	cr51	comp	65	3	8	.	.	4300.000	pci/l	1
1575	bnwl316app	water	bonneville dam	cr51	comp	65	3	9	.	.	1800.000	pci/l	1
1576	bnwl316app	water	bonneville dam	cr51	comp	65	3	10	.	.	1200.000	pci/l	1
1577	bnwl316app	water	thedallesdam	cr51	comp	65	3	11	.	.	1800.000	pci/l	1
1578	bnwl316app	water	mcnarydam	cr51	comp	65	3	12	.	.	1800.000	pci/l	1
1579	bnwl316app	water	richland	cr51	comp	65	3	15	.	.	6500.000	pci/l	1
1580	bnwl316app	water	pasco	cr51	comp	65	3	15	.	.	4900.000	pci/l	1
1581	bnwl316app	water	bonneville dam	cr51	comp	65	3	16	.	.	1400.000	pci/l	1
1582	bnwl316app	water	thedallesdam	cr51	comp	65	3	18	.	.	2900.000	pci/l	1
1583	bnwl316app	water	mcnarydam	cr51	comp	65	3	19	.	.	2400.000	pci/l	1
1584	bnwl316app	water	richland	cr51	comp	65	3	22	.	.	8800.000	pci/l	1
1585	bnwl316app	water	pasco	cr51	comp	65	3	22	.	.	6100.000	pci/l	1
1586	bnwl316app	water	bonneville dam	cr51	comp	65	3	23	.	.	2000.000	pci/l	1
1587	bnwl316app	water	thedallesdam	cr51	comp	65	3	25	.	.	2800.000	pci/l	1
1588	bnwl316app	water	mcnarydam	cr51	comp	65	3	26	.	.	4000.000	pci/l	1
1589	bnwl316app	water	richland	cr51	comp	65	3	29	.	.	8400.000	pci/l	1
1590	bnwl316app	water	pasco	cr51	comp	65	3	29	.	.	6400.000	pci/l	1
1591	bnwl316app	water	bonneville dam	cr51	comp	65	3	29	.	.	2600.000	pci/l	1
1592	bnwl316app	water	hanford	cr51	grab	65	3	30	.	.	2800.000	pci/l	1
1593	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	3	2	3	9	1800.000	pci/l	1
1594	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	3	9	3	16	1400.000	pci/l	1
1595	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	3	16	3	23	2000.000	pci/l	1
1596	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	3	23	3	29	2600.000	pci/l	1
1597	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	3	30	4	6	2500.000	pci/l	1
1598	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	3	5	3	12	1800.000	pci/l	1
1599	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	3	12	3	19	2400.000	pci/l	1
1600	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	3	19	3	26	4000.000	pci/l	1
1601	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	3	26	4	2	3300.000	pci/l	1
1602	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	3	4	3	11	1800.000	pci/l	1
1603	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	3	11	3	18	2900.000	pci/l	1
1604	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	3	18	3	25	2800.000	pci/l	1
1605	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	3	25	4	1	3700.000	pci/l	1
1606	lcrers68	water	astoria	cr51	grab	65	3	26	3	26	1005.000	pci/l	1
1607	lcrers68	water	beaverarmyt	cr51	grab	65	3	26	3	26	2025.000	pci/l	1
1608	lcrers68	water	gable	cr51	grab	65	3	26	3	26	1840.000	pci/l	1
1609	lcrers68	water	roosterrock	cr51	grab	65	3	3	3	3	1665.000	pci/l	1
1610	lcrers68	water	tillamookbay	cr51	grab	65	3	17	3	17	100.000	pci/l	1
1611	bnwl316app	water	thedallesdam	cr51	comp	65	4	1	.	.	3700.000	pci/l	1
1612	bnwl316app	water	mcnarydam	cr51	comp	65	4	2	.	.	3300.000	pci/l	1
1613	bnwl316app	water	richland	cr51	comp	65	4	5	.	.	7600.000	pci/l	1
1614	bnwl316app	water	pasco	cr51	comp	65	4	5	.	.	6900.000	pci/l	1
1615	bnwl316app	water	bonneville dam	cr51	comp	65	4	6	.	.	2500.000	pci/l	1
1616	bnwl316app	water	mcnarydam	cr51	comp	65	4	9	.	.	3200.000	pci/l	1
1617	bnwl316app	water	richland	cr51	grab	65	4	12	.	.	10000.00	pci/l	1
1618	bnwl316app	water	richland	cr51	comp	65	4	12	.	.	8100.000	pci/l	1
1619	bnwl316app	water	pasco	cr51	comp	65	4	12	.	.	6500.000	pci/l	1
1620	bnwl316app	water	bonneville dam	cr51	comp	65	4	13	.	.	2500.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1621	bnwl316app	water	mcnarydam	cr51	comp	65	4	16	.	.	3100.000	pci/l	1
1622	bnwl316app	water	richland	cr51	comp	65	4	19	.	.	6300.000	pci/l	1
1623	bnwl316app	water	pasco	cr51	comp	65	4	19	.	.	4600.000	pci/l	1
1624	bnwl316app	water	bonneville dam	cr51	comp	65	4	20	.	.	2400.000	pci/l	1
1625	bnwl316app	water	mcnarydam	cr51	comp	65	4	23	.	.	1800.000	pci/l	1
1626	bnwl316app	water	richland	cr51	comp	65	4	26	.	.	5700.000	pci/l	1
1627	bnwl316app	water	pasco	cr51	comp	65	4	26	.	.	4000.000	pci/l	1
1628	bnwl316app	water	hanford	cr51	grab	65	4	27	.	.	2000.000	pci/l	1
1629	bnwl316app	water	ringold	cr51	grab	65	4	27	.	.	470.000	pci/l	1
1630	bnwl316app	water	bonneville dam	cr51	comp	65	4	27	.	.	1600.000	pci/l	1
1631	bnwl316app	water	mcnarydam	cr51	comp	65	4	30	.	.	1000.000	pci/l	1
1632	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	4	6	4	13	2500.000	pci/l	1
1633	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	4	13	4	20	2400.000	pci/l	1
1634	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	4	20	4	27	1600.000	pci/l	1
1635	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	4	27	5	4	1300.000	pci/l	1
1636	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	4	2	4	9	3200.000	pci/l	1
1637	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	4	9	4	16	3100.000	pci/l	1
1638	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	4	16	4	23	1800.000	pci/l	1
1639	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	4	23	4	30	1000.000	pci/l	1
1640	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	4	30	5	7	1100.000	pci/l	1
1641	bnwl316app/emdb65	water	thedalles dam	cr51	comp	65	4	29	5	6	1800.000	pci/l	1
1642	lcrers68	water	astoria	cr51	grab	65	4	14	4	14	1860.000	pci/l	1
1643	lcrers68	water	beaverarmyt	cr51	grab	65	4	27	4	27	1545.000	pci/l	1
1644	lcrers68	water	gable	cr51	grab	65	4	27	4	27	1065.000	pci/l	1
1645	lcrers68	water	roosterrock	cr51	grab	65	4	28	4	28	1475.000	pci/l	1
1646	lcrers68	water	tillamookbay	cr51	grab	65	4	29	4	29	100.000	pci/l	1
1647	bnwl316app	water	richland	cr51	comp	65	5	3	.	.	3600.000	pci/l	1
1648	bnwl316app	water	pasco	cr51	comp	65	5	3	.	.	2900.000	pci/l	1
1649	bnwl316app	water	bonneville dam	cr51	comp	65	5	4	.	.	1300.000	pci/l	1
1650	bnwl316app	water	thedalles dam	cr51	comp	65	5	6	.	.	1800.000	pci/l	1
1651	bnwl316app	water	mcnarydam	cr51	comp	65	5	7	.	.	1100.000	pci/l	1
1652	bnwl316app	water	richland	cr51	grab	65	5	10	.	.	2100.000	pci/l	1
1653	bnwl316app	water	richland	cr51	comp	65	5	10	.	.	2800.000	pci/l	1
1654	bnwl316app	water	pasco	cr51	comp	65	5	10	.	.	2100.000	pci/l	1
1655	bnwl316app	water	mcnarydam	cr51	comp	65	5	14	.	.	900.000	pci/l	1
1656	bnwl316app	water	richland	cr51	comp	65	5	17	.	.	2700.000	pci/l	1
1657	bnwl316app	water	pasco	cr51	comp	65	5	17	.	.	1500.000	pci/l	1
1658	bnwl316app	water	mcnarydam	cr51	comp	65	5	21	.	.	800.000	pci/l	1
1659	bnwl316app	water	richland	cr51	comp	65	5	24	.	.	1800.000	pci/l	1
1660	bnwl316app	water	pasco	cr51	comp	65	5	24	.	.	1200.000	pci/l	1
1661	bnwl316app	water	hanford	cr51	grab	65	5	25	.	.	790.000	pci/l	1
1662	bnwl316app	water	ringold	cr51	grab	65	5	25	.	.	70.000	pci/l	1
1663	bnwl316app	water	thedalles dam	cr51	comp	65	5	27	.	.	730.000	pci/l	1
1664	bnwl316app	water	mcnarydam	cr51	comp	65	5	28	.	.	360.000	pci/l	1
1665	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	5	7	5	14	900.000	pci/l	1
1666	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	5	14	5	21	800.000	pci/l	1
1667	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	5	21	5	28	360.000	pci/l	1
1668	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	5	28	6	4	610.000	pci/l	1
1669	bnwl316app	water	thedalles dam	cr51	comp	65	5	20	5	27	730.000	pci/l	1
1670	emdb65	water	thedalles dam	cr51	comp	65	5	20	5	27	727.000	pci/l	1
1671	bnwl316app	water	thedalles dam	cr51	comp	65	5	27	6	3	960.000	pci/l	1
1672	emdb65	water	thedalles dam	cr51	comp	65	5	27	6	3	957.000	pci/l	1
1673	usgspp433n	water	umatilla	cr51	grab	65	5	15	5	15	752.000	pci/l	1
1674	usgspp433n	water	umatilla	cr51	grab	65	5	29	5	29	645.800	pci/l	1
1675	lcrers68	water	astoria	cr51	grab	65	5	20	5	20	403.000	pci/l	1
1676	lcrers68	water	beaverarmyt	cr51	grab	65	5	20	5	20	885.000	pci/l	1
1677	lcrers68	water	gable	cr51	grab	65	5	20	5	20	715.000	pci/l	1
1678	lcrers68	water	roosterrock	cr51	grab	65	5	27	5	27	885.000	pci/l	1
1679	lcrers68	water	tillamookbay	cr51	grab	65	5	17	5	17	100.000	pci/l	1
1680	bnwl316app	water	richland	cr51	comp	65	6	1	.	.	2200.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1681	bnwl316app	water	pasco	cr51	comp	65	6	1	.	.	1100.000	pci/l	1
1682	bnwl316app	water	thedallesdam	cr51	comp	65	6	3	.	.	960.000	pci/l	1
1683	bnwl316app	water	mcnarydam	cr51	comp	65	6	4	.	.	610.000	pci/l	1
1684	bnwl316app	water	richland	cr51	comp	65	6	7	.	.	2600.000	pci/l	1
1685	bnwl316app	water	pasco	cr51	comp	65	6	7	.	.	1400.000	pci/l	1
1686	bnwl316app	water	bonneville dam	cr51	comp	65	6	8	.	.	1000.000	pci/l	1
1687	bnwl316app	water	mcnarydam	cr51	comp	65	6	11	.	.	280.000	pci/l	1
1688	bnwl316app	water	richland	cr51	grab	65	6	14	.	.	3000.000	pci/l	1
1689	bnwl316app	water	richland	cr51	comp	65	6	14	.	.	2600.000	pci/l	1
1690	bnwl316app	water	pasco	cr51	comp	65	6	14	.	.	1600.000	pci/l	1
1691	bnwl316app	water	thedallesdam	cr51	comp	65	6	17	.	.	1100.000	pci/l	1
1692	bnwl316app	water	mcnarydam	cr51	comp	65	6	18	.	.	410.000	pci/l	1
1693	bnwl316app	water	richland	cr51	comp	65	6	21	.	.	2000.000	pci/l	1
1694	bnwl316app	water	pasco	cr51	comp	65	6	21	.	.	1200.000	pci/l	1
1695	bnwl316app	water	hanford	cr51	grab	65	6	23	.	.	1100.000	pci/l	1
1696	bnwl316app	water	ringold	cr51	grab	65	6	23	.	.	140.000	pci/l	1
1697	bnwl316app	water	thedallesdam	cr51	comp	65	6	24	.	.	690.000	pci/l	1
1698	bnwl316app	water	mcnarydam	cr51	comp	65	6	25	.	.	380.000	pci/l	1
1699	bnwl316app	water	richland	cr51	comp	65	6	28	.	.	1500.000	pci/l	1
1700	bnwl316app	water	pasco	cr51	comp	65	6	28	.	.	920.000	pci/l	1
1701	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	6	1	6	8	1000.000	pci/l	1
1702	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	6	29	7	6	760.000	pci/l	1
1703	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	6	4	6	11	280.000	pci/l	1
1704	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	6	11	6	18	410.000	pci/l	1
1705	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	6	18	6	25	380.000	pci/l	1
1706	bnwl316app	water	mcnarydam	cr51	comp	65	6	25	7	2	720.000	pci/l	1
1707	emdb65	water	mcnarydam	cr51	comp	65	6	25	7	2	725.000	pci/l	1
1708	bnwl316app	water	thedallesdam	cr51	comp	65	6	10	6	17	1100.000	pci/l	1
1709	emdb65	water	thedallesdam	cr51	comp	65	6	10	6	17	1070.000	pci/l	1
1710	bnwl316app	water	thedallesdam	cr51	comp	65	6	17	6	24	690.000	pci/l	1
1711	emdb65	water	thedallesdam	cr51	comp	65	6	17	6	24	691.000	pci/l	1
1712	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	6	24	7	1	740.000	pci/l	1
1713	usgspp433n	water	umatilla	cr51	grab	65	6	13	6	13	618.700	pci/l	1
1714	usgspp433n	water	umatilla	cr51	grab	65	6	27	6	27	100.000	pci/l	1
1715	lcrers68	water	astoria	cr51	grab	65	6	25	6	25	965.000	pci/l	1
1716	lcrers68	water	beaverarmyt	cr51	grab	65	6	25	6	25	920.000	pci/l	1
1717	lcrers68	water	gable	cr51	grab	65	6	25	6	25	5400.000	pci/l	1
1718	lcrers68	water	roosterrock	cr51	grab	65	6	24	6	24	1015.000	pci/l	1
1719	lcrers68	water	tillamookbay	cr51	grab	65	6	29	6	29	100.000	pci/l	1
1720	bnwl316app	water	thedallesdam	cr51	comp	65	7	1	.	.	740.000	pci/l	1
1721	bnwl316app	water	mcnarydam	cr51	comp	65	7	2	.	.	720.000	pci/l	1
1722	bnwl316app	water	pasco	cr51	comp	65	7	5	.	.	790.000	pci/l	1
1723	bnwl316app	water	richland	cr51	comp	65	7	6	.	.	1400.000	pci/l	1
1724	bnwl316app	water	bonneville dam	cr51	comp	65	7	6	.	.	760.000	pci/l	1
1725	bnwl316app	water	thedallesdam	cr51	comp	65	7	8	.	.	750.000	pci/l	1
1726	bnwl316app	water	mcnarydam	cr51	comp	65	7	9	.	.	460.000	pci/l	1
1727	bnwl316app	water	richland	cr51	grab	65	7	12	.	.	1300.000	pci/l	1
1728	bnwl316app	water	richland	cr51	comp	65	7	12	.	.	1100.000	pci/l	1
1729	bnwl316app	water	pasco	cr51	comp	65	7	13	.	.	900.000	pci/l	1
1730	bnwl316app	water	bonneville dam	cr51	comp	65	7	13	.	.	720.000	pci/l	1
1731	bnwl316app	water	thedallesdam	cr51	comp	65	7	15	.	.	690.000	pci/l	1
1732	bnwl316app	water	mcnarydam	cr51	comp	65	7	16	.	.	790.000	pci/l	1
1733	bnwl316app	water	richland	cr51	comp	65	7	19	.	.	2100.000	pci/l	1
1734	bnwl316app	water	pasco	cr51	comp	65	7	19	.	.	1800.000	pci/l	1
1735	bnwl316app	water	bonneville dam	cr51	comp	65	7	20	.	.	860.000	pci/l	1
1736	bnwl316app	water	thedallesdam	cr51	comp	65	7	22	.	.	1200.000	pci/l	1
1737	bnwl316app	water	richland	cr51	comp	65	7	26	.	.	2300.000	pci/l	1
1738	bnwl316app	water	pasco	cr51	comp	65	7	26	.	.	1600.000	pci/l	1
1739	bnwl316app	water	hanford	cr51	grab	65	7	27	.	.	2300.000	pci/l	1
1740	bnwl316app	water	ringold	cr51	grab	65	7	27	.	.	2400.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1741	bnwl316app	water	bonneville	cr51	comp	65	7	27	.	.	1300.000	pci/l	1
1742	bnwl316app	water	thedalles	cr51	comp	65	7	29	.	.	1300.000	pci/l	1
1743	bnwl316app	water	mcnary	cr51	comp	65	7	30	.	.	1600.000	pci/l	1
1744	bnwl316app/emdb65	water	bonneville	cr51	comp	65	7	6	7	13	720.000	pci/l	1
1745	bnwl316app/emdb65	water	bonneville	cr51	comp	65	7	13	7	20	860.000	pci/l	1
1746	bnwl316app/emdb65	water	bonneville	cr51	comp	65	7	20	7	27	1300.000	pci/l	1
1747	bnwl316app/emdb65	water	bonneville	cr51	comp	65	7	27	8	3	1300.000	pci/l	1
1748	bnwl316app	water	mcnary	cr51	comp	65	7	2	7	9	460.000	pci/l	1
1749	emdb65	water	mcnary	cr51	comp	65	7	2	7	9	461.000	pci/l	1
1750	bnwl316app	water	mcnary	cr51	comp	65	7	9	7	16	790.000	pci/l	1
1751	emdb65	water	mcnary	cr51	comp	65	7	9	7	16	794.000	pci/l	1
1752	bnwl316app/emdb65	water	mcnary	cr51	comp	65	7	23	7	30	1600.000	pci/l	1
1753	bnwl316app	water	thedalles	cr51	comp	65	7	1	7	8	750.000	pci/l	1
1754	emdb65	water	thedalles	cr51	comp	65	7	1	7	8	747.000	pci/l	1
1755	bnwl316app	water	thedalles	cr51	comp	65	7	8	7	15	690.000	pci/l	1
1756	emdb65	water	thedalles	cr51	comp	65	7	8	7	15	693.000	pci/l	1
1757	bnwl316app	water	thedalles	cr51	comp	65	7	15	7	22	1200.000	pci/l	1
1758	emdb65	water	thedalles	cr51	comp	65	7	15	7	22	1240.000	pci/l	1
1759	bnwl316app	water	thedalles	cr51	comp	65	7	22	7	29	1300.000	pci/l	1
1760	emdb65	water	thedalles	cr51	comp	65	7	22	7	29	1330.000	pci/l	1
1761	bnwl316app	water	thedalles	cr51	comp	65	7	29	8	5	1600.000	pci/l	1
1762	emdb65	water	thedalles	cr51	comp	65	7	29	8	5	1620.000	pci/l	1
1763	usgspp433n	water	umatilla	cr51	grab	65	7	22	7	22	1757.000	pci/l	1
1764	lcrers68	water	astoria	cr51	grab	65	7	29	7	29	1238.000	pci/l	1
1765	lcrers68	water	beaverarmy	cr51	grab	65	7	29	7	29	1055.000	pci/l	1
1766	lcrers68	water	gable	cr51	grab	65	7	29	7	29	907.000	pci/l	1
1767	lcrers68	water	roosterrock	cr51	grab	65	7	14	7	14	725.000	pci/l	1
1768	lcrers68	water	tillamookbay	cr51	grab	65	7	29	7	29	100.000	pci/l	1
1769	bnwl316app	water	richland	cr51	comp	65	8	2	.	.	3100.000	pci/l	1
1770	bnwl316app	water	pasco	cr51	comp	65	8	2	.	.	2100.000	pci/l	1
1771	bnwl316app	water	bonneville	cr51	comp	65	8	3	.	.	1300.000	pci/l	1
1772	bnwl316app	water	thedalles	cr51	comp	65	8	5	.	.	1600.000	pci/l	1
1773	bnwl316app	water	richland	cr51	grab	65	8	9	.	.	4000.000	pci/l	1
1774	bnwl316app	water	richland	cr51	comp	65	8	9	.	.	3000.000	pci/l	1
1775	bnwl316app	water	pasco	cr51	comp	65	8	9	.	.	2100.000	pci/l	1
1776	bnwl316app	water	thedalles	cr51	comp	65	8	12	.	.	1500.000	pci/l	1
1777	bnwl316app	water	mcnary	cr51	comp	65	8	13	.	.	1700.000	pci/l	1
1778	bnwl316app	water	richland	cr51	comp	65	8	16	.	.	3500.000	pci/l	1
1779	bnwl316app	water	pasco	cr51	comp	65	8	16	.	.	2500.000	pci/l	1
1780	bnwl316app	water	bonneville	cr51	comp	65	8	17	.	.	1500.000	pci/l	1
1781	bnwl316app	water	thedalles	cr51	comp	65	8	19	.	.	1600.000	pci/l	1
1782	bnwl316app	water	mcnary	cr51	comp	65	8	20	.	.	1900.000	pci/l	1
1783	bnwl316app	water	richland	cr51	comp	65	8	23	.	.	4100.000	pci/l	1
1784	bnwl316app	water	pasco	cr51	comp	65	8	23	.	.	2700.000	pci/l	1
1785	bnwl316app	water	hanford	cr51	grab	65	8	24	.	.	2400.000	pci/l	1
1786	bnwl316app	water	ringold	cr51	grab	65	8	24	.	.	2200.000	pci/l	1
1787	bnwl316app	water	bonneville	cr51	comp	65	8	24	.	.	1600.000	pci/l	1
1788	bnwl316app	water	thedalles	cr51	comp	65	8	26	.	.	1900.000	pci/l	1
1789	bnwl316app	water	mcnary	cr51	comp	65	8	27	.	.	2200.000	pci/l	1
1790	bnwl316app	water	richland	cr51	comp	65	8	30	.	.	4600.000	pci/l	1
1791	bnwl316app	water	pasco	cr51	comp	65	8	30	.	.	3600.000	pci/l	1
1792	bnwl316app	water	bonneville	cr51	comp	65	8	31	.	.	1700.000	pci/l	1
1793	bnwl316app/emdb65	water	bonneville	cr51	comp	65	8	3	8	10	1200.000	pci/l	1
1794	bnwl316app/emdb65	water	bonneville	cr51	comp	65	8	10	8	17	1500.000	pci/l	1
1795	bnwl316app/emdb65	water	bonneville	cr51	comp	65	8	17	8	24	1600.000	pci/l	1
1796	bnwl316app/emdb65	water	bonneville	cr51	comp	65	8	24	8	31	1700.000	pci/l	1
1797	bnwl316app/emdb65	water	bonneville	cr51	comp	65	8	31	9	7	1900.000	pci/l	1
1798	bnwl316app	water	mcnary	cr51	comp	65	8	6	8	13	1700.000	pci/l	1
1799	emdb65	water	mcnary	cr51	comp	65	8	6	8	13	1720.000	pci/l	1
1800	bnwl316app	water	mcnary	cr51	comp	65	8	13	8	20	1900.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1801	emdb65	water	mcnarydam	cr51	comp	65	8	13	8	20	1940.000	pci/l	1
1802	bnwl316app	water	mcnarydam	cr51	comp	65	8	20	8	27	2200.000	pci/l	1
1803	emdb65	water	mcnarydam	cr51	comp	65	8	20	8	27	2210.000	pci/l	1
1804	bnwl316app	water	mcnarydam	cr51	comp	65	8	27	9	3	2700.000	pci/l	1
1805	emdb65	water	mcnarydam	cr51	comp	65	8	27	9	3	2730.000	pci/l	1
1806	bnwl316app	water	thedallesdam	cr51	comp	65	8	5	8	12	1500.000	pci/l	1
1807	emdb65	water	thedallesdam	cr51	comp	65	8	5	8	12	1470.000	pci/l	1
1808	bnwl316app	water	thedallesdam	cr51	comp	65	8	12	8	19	1600.000	pci/l	1
1809	emdb65	water	thedallesdam	cr51	comp	65	8	12	8	19	1610.000	pci/l	1
1810	bnwl316app	water	thedallesdam	cr51	comp	65	8	19	8	26	1900.000	pci/l	1
1811	emdb65	water	thedallesdam	cr51	comp	65	8	19	8	26	1920.000	pci/l	1
1812	bnwl316app	water	thedallesdam	cr51	comp	65	8	26	9	2	2100.000	pci/l	1
1813	emdb65	water	thedallesdam	cr51	comp	65	8	26	9	2	2150.000	pci/l	1
1814	usgspp433n	water	umatilla	cr51	grab	65	8	9	8	9	1834.000	pci/l	1
1815	usgspp433n	water	umatilla	cr51	grab	65	8	20	8	20	2450.000	pci/l	1
1816	lcrers68	water	astoria	cr51	grab	65	8	24	8	24	860.000	pci/l	1
1817	lcrers68	water	beaverarmyt	cr51	grab	65	8	24	8	24	1310.000	pci/l	1
1818	lcrers68	water	gable	cr51	grab	65	8	24	8	24	1350.000	pci/l	1
1819	lcrers68	water	roosterrock	cr51	grab	65	8	30	8	30	2520.000	pci/l	1
1820	lcrers68	water	tillamookbay	cr51	grab	65	8	26	8	26	100.000	pci/l	1
1821	bnwl316app	water	thedallesdam	cr51	comp	65	9	2	.	.	2100.000	pci/l	1
1822	bnwl316app	water	mcnarydam	cr51	comp	65	9	3	.	.	2700.000	pci/l	1
1823	bnwl316app	water	richland	cr51	comp	65	9	7	.	.	6900.000	pci/l	1
1824	bnwl316app	water	pasco	cr51	comp	65	9	7	.	.	4600.000	pci/l	1
1825	bnwl316app	water	bonneville dam	cr51	comp	65	9	7	.	.	1900.000	pci/l	1
1826	bnwl316app	water	thedallesdam	cr51	comp	65	9	9	.	.	2400.000	pci/l	1
1827	bnwl316app	water	mcnarydam	cr51	comp	65	9	10	.	.	3600.000	pci/l	1
1828	bnwl316app	water	richland	cr51	grab	65	9	13	.	.	5200.000	pci/l	1
1829	bnwl316app	water	richland	cr51	comp	65	9	13	.	.	6200.000	pci/l	1
1830	bnwl316app	water	pasco	cr51	comp	65	9	13	.	.	6100.000	pci/l	1
1831	bnwl316app	water	bonneville dam	cr51	comp	65	9	14	.	.	2300.000	pci/l	1
1832	bnwl316app	water	thedallesdam	cr51	comp	65	9	16	.	.	3100.000	pci/l	1
1833	bnwl316app	water	mcnarydam	cr51	comp	65	9	17	.	.	3600.000	pci/l	1
1834	bnwl316app	water	richland	cr51	comp	65	9	20	.	.	5100.000	pci/l	1
1835	bnwl316app	water	pasco	cr51	comp	65	9	20	.	.	4000.000	pci/l	1
1836	bnwl316app	water	bonneville dam	cr51	comp	65	9	21	.	.	2500.000	pci/l	1
1837	bnwl316app	water	thedallesdam	cr51	comp	65	9	23	.	.	2300.000	pci/l	1
1838	bnwl316app	water	mcnarydam	cr51	comp	65	9	24	.	.	2800.000	pci/l	1
1839	bnwl316app	water	richland	cr51	comp	65	9	27	.	.	5700.000	pci/l	1
1840	bnwl316app	water	pasco	cr51	comp	65	9	27	.	.	5200.000	pci/l	1
1841	bnwl316app	water	hanford	cr51	grab	65	9	28	.	.	1800.000	pci/l	1
1842	bnwl316app	water	ringold	cr51	grab	65	9	28	.	.	1900.000	pci/l	1
1843	bnwl316app	water	bonneville dam	cr51	comp	65	9	28	.	.	1900.000	pci/l	1
1844	bnwl316app	water	thedallesdam	cr51	comp	65	9	30	.	.	2600.000	pci/l	1
1845	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	9	7	9	14	2300.000	pci/l	1
1846	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	9	14	9	21	2500.000	pci/l	1
1847	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	9	21	9	28	1900.000	pci/l	1
1848	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	9	28	10	5	2100.000	pci/l	1
1849	bnwl316app	water	mcnarydam	cr51	comp	65	9	3	9	10	3600.000	pci/l	1
1850	emdb65	water	mcnarydam	cr51	comp	65	9	3	9	10	3580.000	pci/l	1
1851	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	9	10	9	17	3600.000	pci/l	1
1852	bnwl316app	water	mcnarydam	cr51	comp	65	9	17	9	24	2800.000	pci/l	1
1853	emdb65	water	mcnarydam	cr51	comp	65	9	17	9	24	2840.000	pci/l	1
1854	bnwl316app	water	mcnarydam	cr51	comp	65	9	24	10	1	3000.000	pci/l	1
1855	emdb65	water	mcnarydam	cr51	comp	65	9	24	10	1	2990.000	pci/l	1
1856	bnwl316app	water	thedallesdam	cr51	comp	65	9	2	9	9	2400.000	pci/l	1
1857	emdb65	water	thedallesdam	cr51	comp	65	9	2	9	9	2380.000	pci/l	1
1858	bnwl316app/emdb65	water	thedallesdam	cr51	comp	65	9	9	9	16	3100.000	pci/l	1
1859	bnwl316app	water	thedallesdam	cr51	comp	65	9	16	9	23	2300.000	pci/l	1
1860	emdb65	water	thedallesdam	cr51	comp	65	9	16	9	23	2330.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1861	bnwl316app	water	thedallesdam	cr51	comp	65	9	23	9	30	2600.000	pci/l	1
1862	emdb65	water	thedallesdam	cr51	comp	65	9	23	9	30	2620.000	pci/l	1
1863	bnwl316app	water	thedallesdam	cr51	comp	65	9	30	10	7	2200.000	pci/l	1
1864	emdb65	water	thedallesdam	cr51	comp	65	9	30	10	7	2230.000	pci/l	1
1865	usgspp433n	water	umatilla	cr51	grab	65	9	3	9	3	3230.000	pci/l	1
1866	usgspp433n	water	umatilla	cr51	grab	65	9	17	9	17	3611.000	pci/l	1
1867	lcrers68	water	astoria	cr51	grab	65	9	14	9	14	1390.000	pci/l	1
1868	lcrers68	water	beaverarmyt	cr51	grab	65	9	14	9	14	1785.000	pci/l	1
1869	lcrers68	water	gable	cr51	grab	65	9	14	9	14	1830.000	pci/l	1
1870	lcrers68	water	roosterrock	cr51	grab	65	9	16	9	16	1675.000	pci/l	1
1871	lcrers68	water	tillamookbay	cr51	grab	65	9	29	9	29	100.000	pci/l	1
1872	bnwl316app	water	mcnarydam	cr51	comp	65	10	1	.	.	3000.000	pci/l	1
1873	bnwl316app	water	richland	cr51	comp	65	10	4	.	.	6200.000	pci/l	1
1874	bnwl316app	water	pasco	cr51	comp	65	10	4	.	.	5400.000	pci/l	1
1875	bnwl316app	water	mcnarydam	cr51	comp	65	10	5	.	.	3700.000	pci/l	1
1876	bnwl316app	water	bonnevilleledam	cr51	comp	65	10	5	.	.	2100.000	pci/l	1
1877	bnwl316app	water	thedallesdam	cr51	comp	65	10	7	.	.	2200.000	pci/l	1
1878	bnwl316app	water	mcnarydam	cr51	comp	65	10	8	.	.	3100.000	pci/l	1
1879	bnwl316app	water	richland	cr51	grab	65	10	11	.	.	7800.000	pci/l	1
1880	bnwl316app	water	richland	cr51	comp	65	10	11	.	.	7900.000	pci/l	1
1881	bnwl316app	water	pasco	cr51	comp	65	10	11	.	.	7300.000	pci/l	1
1882	bnwl316app	water	bonnevilleledam	cr51	comp	65	10	12	.	.	1900.000	pci/l	1
1883	bnwl316app	water	thedallesdam	cr51	comp	65	10	14	.	.	2700.000	pci/l	1
1884	bnwl316app	water	mcnarydam	cr51	comp	65	10	15	.	.	3900.000	pci/l	1
1885	bnwl316app	water	richland	cr51	comp	65	10	18	.	.	4100.000	pci/l	1
1886	bnwl316app	water	pasco	cr51	comp	65	10	18	.	.	3800.000	pci/l	1
1887	bnwl316app	water	bonnevilleledam	cr51	comp	65	10	19	.	.	2600.000	pci/l	1
1888	bnwl316app	water	thedallesdam	cr51	comp	65	10	21	.	.	2700.000	pci/l	1
1889	bnwl316app	water	mcnarydam	cr51	comp	65	10	22	.	.	2300.000	pci/l	1
1890	bnwl316app	water	richland	cr51	comp	65	10	25	.	.	4500.000	pci/l	1
1891	bnwl316app	water	pasco	cr51	comp	65	10	25	.	.	3600.000	pci/l	1
1892	bnwl316app	water	hanford	cr51	grab	65	10	26	.	.	2900.000	pci/l	1
1893	bnwl316app	water	ringold	cr51	grab	65	10	26	.	.	3300.000	pci/l	1
1894	bnwl316app	water	bonnevilleledam	cr51	comp	65	10	26	.	.	1700.000	pci/l	1
1895	bnwl316app	water	thedallesdam	cr51	comp	65	10	28	.	.	1500.000	pci/l	1
1896	bnwl316app	water	mcnarydam	cr51	comp	65	10	29	.	.	2000.000	pci/l	1
1897	bnwl316app/emdb65	water	bonnevilleledam	cr51	comp	65	10	5	10	12	1900.000	pci/l	1
1898	bnwl316app/emdb65	water	bonnevilleledam	cr51	comp	65	10	12	10	19	2600.000	pci/l	1
1899	bnwl316app/emdb65	water	bonnevilleledam	cr51	comp	65	10	19	10	26	1700.000	pci/l	1
1900	bnwl316app/emdb65	water	bonnevilleledam	cr51	comp	65	10	26	11	2	1600.000	pci/l	1
1901	bnwl316app	water	mcnarydam	cr51	comp	65	10	1	10	5	3700.000	pci/l	1
1902	emdb65	water	mcnarydam	cr51	comp	65	10	1	10	5	3720.000	pci/l	1
1903	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	10	5	10	8	3100.000	pci/l	1
1904	bnwl316app/emdb65	water	mcnarydam	cr51	comp	65	10	8	10	15	3900.000	pci/l	1
1905	bnwl316app	water	mcnarydam	cr51	comp	65	10	15	10	22	2300.000	pci/l	1
1906	emdb65	water	mcnarydam	cr51	comp	65	10	15	10	22	2260.000	pci/l	1
1907	bnwl316app	water	mcnarydam	cr51	comp	65	10	22	10	29	2000.000	pci/l	1
1908	emdb65	water	mcnarydam	cr51	comp	65	10	22	10	29	1950.000	pci/l	1
1909	bnwl316app	water	mcnarydam	cr51	comp	65	10	29	11	5	2700.000	pci/l	1
1910	emdb65	water	mcnarydam	cr51	comp	65	10	29	11	5	2670.000	pci/l	1
1911	bnwl316app	water	thedallesdam	cr51	comp	65	10	7	10	14	2700.000	pci/l	1
1912	emdb65	water	thedallesdam	cr51	comp	65	10	7	10	14	2690.000	pci/l	1
1913	bnwl316app	water	thedallesdam	cr51	comp	65	10	14	10	21	2700.000	pci/l	1
1914	emdb65	water	thedallesdam	cr51	comp	65	10	14	10	21	2710.000	pci/l	1
1915	bnwl316app	water	thedallesdam	cr51	comp	65	10	21	10	28	1500.000	pci/l	1
1916	emdb65	water	thedallesdam	cr51	comp	65	10	21	10	28	1470.000	pci/l	1
1917	bnwl316app	water	thedallesdam	cr51	comp	65	10	28	11	4	1500.000	pci/l	1
1918	emdb65	water	thedallesdam	cr51	comp	65	10	28	11	4	1480.000	pci/l	1
1919	usgspp433n	water	umatilla	cr51	grab	65	10	1	10	1	2590.000	pci/l	1
1920	usgspp433n	water	umatilla	cr51	grab	65	10	15	10	15	2818.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1921	usgspp433n	water	umatilla	cr51	grab	65	10	29	10	29	2714.000	pci/l	1
1922	lcrers68	water	astoria	cr51	grab	65	10	27	10	27	1140.000	pci/l	1
1923	lcrers68	water	beaverarmyt	cr51	grab	65	10	26	10	26	1650.000	pci/l	1
1924	lcrers68	water	gable	cr51	grab	65	10	27	10	27	960.000	pci/l	1
1925	lcrers68	water	roosterrock	cr51	grab	65	10	26	10	26	940.000	pci/l	1
1926	lcrers68	water	tillamookbay	cr51	grab	65	10	27	10	27	100.000	pci/l	1
1927	bnwl316app	water	richland	cr51	comp	65	11	1	.	.	5500.000	pci/l	1
1928	bnwl316app	water	pasco	cr51	comp	65	11	1	.	.	4700.000	pci/l	1
1929	bnwl316app	water	bonneville dam	cr51	comp	65	11	2	.	.	1600.000	pci/l	1
1930	bnwl316app	water	thedalles dam	cr51	comp	65	11	4	.	.	1500.000	pci/l	1
1931	bnwl316app	water	mcnary dam	cr51	comp	65	11	5	.	.	2700.000	pci/l	1
1932	bnwl316app	water	richland	cr51	grab	65	11	8	.	.	9600.000	pci/l	1
1933	bnwl316app	water	richland	cr51	comp	65	11	8	.	.	6100.000	pci/l	1
1934	bnwl316app	water	pasco	cr51	comp	65	11	8	.	.	5100.000	pci/l	1
1935	bnwl316app	water	bonneville dam	cr51	comp	65	11	9	.	.	1400.000	pci/l	1
1936	bnwl316app	water	mcnary dam	cr51	comp	65	11	12	.	.	3200.000	pci/l	1
1937	bnwl316app	water	richland	cr51	comp	65	11	15	.	.	6200.000	pci/l	1
1938	bnwl316app	water	pasco	cr51	comp	65	11	15	.	.	5500.000	pci/l	1
1939	bnwl316app	water	bonneville dam	cr51	comp	65	11	16	.	.	2100.000	pci/l	1
1940	bnwl316app	water	thedalles dam	cr51	comp	65	11	18	.	.	2500.000	pci/l	1
1941	bnwl316app	water	richland	cr51	comp	65	11	22	.	.	5400.000	pci/l	1
1942	bnwl316app	water	pasco	cr51	comp	65	11	22	.	.	5400.000	pci/l	1
1943	bnwl316app	water	hanford	cr51	grab	65	11	23	.	.	1100.000	pci/l	1
1944	bnwl316app	water	ringold	cr51	grab	65	11	23	.	.	1400.000	pci/l	1
1945	bnwl316app	water	bonneville dam	cr51	comp	65	11	23	.	.	2100.000	pci/l	1
1946	bnwl316app	water	mcnary dam	cr51	comp	65	11	24	.	.	3300.000	pci/l	1
1947	bnwl316app	water	thedalles dam	cr51	comp	65	11	24	.	.	2600.000	pci/l	1
1948	bnwl316app	water	richland	cr51	comp	65	11	29	.	.	4100.000	pci/l	1
1949	bnwl316app	water	pasco	cr51	comp	65	11	29	.	.	3600.000	pci/l	1
1950	bnwl316app	water	bonneville dam	cr51	comp	65	11	30	.	.	2200.000	pci/l	1
1951	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	11	2	11	9	1400.000	pci/l	1
1952	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	11	9	11	16	2100.000	pci/l	1
1953	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	11	16	11	23	2100.000	pci/l	1
1954	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	11	23	11	30	2200.000	pci/l	1
1955	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	11	30	12	7	1400.000	pci/l	1
1956	bnwl316app	water	mcnary dam	cr51	comp	65	11	5	11	12	3200.000	pci/l	1
1957	emdb65	water	mcnary dam	cr51	comp	65	11	5	11	12	3160.000	pci/l	1
1958	bnwl316app	water	mcnary dam	cr51	comp	65	11	12	11	24	3300.000	pci/l	1
1959	emdb65	water	mcnary dam	cr51	comp	65	11	12	11	24	3290.000	pci/l	1
1960	bnwl316app	water	mcnary dam	cr51	comp	65	11	24	12	3	2300.000	pci/l	1
1961	emdb65	water	mcnary dam	cr51	comp	65	11	24	12	3	2270.000	pci/l	1
1962	bnwl316app	water	thedalles dam	cr51	comp	65	11	4	11	18	2500.000	pci/l	1
1963	emdb65	water	thedalles dam	cr51	comp	65	11	4	11	18	2520.000	pci/l	1
1964	lcrers68/ersr85	water	thedalles dam	cr51	grab	65	11	17	11	17	3700.000	pci/l	1
1965	bnwl316app	water	thedalles dam	cr51	comp	65	11	18	11	24	2600.000	pci/l	1
1966	emdb65	water	thedalles dam	cr51	comp	65	11	18	11	24	2560.000	pci/l	1
1967	bnwl316app	water	thedalles dam	cr51	comp	65	11	24	12	1	2300.000	pci/l	1
1968	emdb65	water	thedalles dam	cr51	comp	65	11	24	12	1	2290.000	pci/l	1
1969	usgspp433n	water	umatilla	cr51	grab	65	11	12	11	12	3230.000	pci/l	1
1970	usgspp433n	water	umatilla	cr51	grab	65	11	26	11	26	2510.000	pci/l	1
1971	lcrers68	water	astoria	cr51	grab	65	11	25	11	25	615.000	pci/l	1
1972	lcrers68	water	beaverarmyt	cr51	grab	65	11	25	11	25	1380.000	pci/l	1
1973	lcrers68	water	gable	cr51	grab	65	11	25	11	25	880.000	pci/l	1
1974	lcrers68	water	roosterrock	cr51	grab	65	11	17	11	17	1780.000	pci/l	1
1975	lcrers68	water	tillamookbay	cr51	grab	65	11	16	11	16	100.000	pci/l	1
1976	bnwl316app	water	thedalles dam	cr51	comp	65	12	1	.	.	2300.000	pci/l	1
1977	bnwl316app	water	mcnary dam	cr51	comp	65	12	3	.	.	2300.000	pci/l	1
1978	bnwl316app	water	richland	cr51	comp	65	12	6	.	.	5300.000	pci/l	1
1979	bnwl316app	water	pasco	cr51	comp	65	12	6	.	.	4200.000	pci/l	1
1980	bnwl316app	water	bonneville dam	cr51	comp	65	12	7	.	.	1400.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
1981	bnwl316app	water	thedallesdam	cr51	comp	65	12	9	.	.	1900.000	pci/l	1
1982	bnwl316app	water	mcnarydam	cr51	comp	65	12	10	.	.	2800.000	pci/l	1
1983	bnwl316app	water	richland	cr51	grab	65	12	13	.	.	9900.000	pci/l	1
1984	bnwl316app	water	richland	cr51	comp	65	12	13	.	.	5400.000	pci/l	1
1985	bnwl316app	water	pasco	cr51	comp	65	12	13	.	.	4800.000	pci/l	1
1986	bnwl316app	water	bonneville dam	cr51	comp	65	12	14	.	.	2000.000	pci/l	1
1987	bnwl316app	water	thedallesdam	cr51	comp	65	12	15	.	.	2300.000	pci/l	1
1988	bnwl316app	water	mcnarydam	cr51	comp	65	12	17	.	.	4200.000	pci/l	1
1989	bnwl316app	water	richland	cr51	comp	65	12	20	.	.	4400.000	pci/l	1
1990	bnwl316app	water	pasco	cr51	comp	65	12	20	.	.	3900.000	pci/l	1
1991	bnwl316app	water	bonneville dam	cr51	comp	65	12	21	.	.	2000.000	pci/l	1
1992	bnwl316app	water	mcnarydam	cr51	comp	65	12	22	.	.	2400.000	pci/l	1
1993	bnwl316app	water	thedallesdam	cr51	comp	65	12	23	.	.	2700.000	pci/l	1
1994	bnwl316app	water	richland	cr51	comp	65	12	27	.	.	4800.000	pci/l	1
1995	bnwl316app	water	pasco	cr51	comp	65	12	27	.	.	4200.000	pci/l	1
1996	bnwl316app	water	bonneville dam	cr51	comp	65	12	28	.	.	1900.000	pci/l	1
1997	bnwl316app	water	mcnarydam	cr51	comp	65	12	30	.	.	2900.000	pci/l	1
1998	bnwl316app	water	thedallesdam	cr51	comp	65	12	30	.	.	2000.000	pci/l	1
1999	bnwl316app	water	bonneville dam	cr51	comp	65	12	7	12	14	2000.000	pci/l	1
2000	emdb65	water	bonneville dam	cr51	comp	65	12	7	12	14	1960.000	pci/l	1
2001	bnwl316app/emdb65	water	bonneville dam	cr51	comp	65	12	14	12	21	2000.000	pci/l	1
2002	bnwl316app	water	bonneville dam	cr51	comp	65	12	21	12	28	1900.000	pci/l	1
2003	emdb65	water	bonneville dam	cr51	comp	65	12	21	12	28	1910.000	pci/l	1
2004	bnwl439app	water	bonneville dam	cr51	comp	65	12	28	1	4	2000.000	pci/l	1
2005	emdb66	water	bonneville dam	cr51	comp	65	12	28	1	4	1960.000	pci/l	1
2006	bnwl316app	water	mcnarydam	cr51	comp	65	12	3	12	10	2800.000	pci/l	1
2007	emdb65	water	mcnarydam	cr51	comp	65	12	3	12	10	2780.000	pci/l	1
2008	bnwl316app	water	mcnarydam	cr51	comp	65	12	10	12	17	4200.000	pci/l	1
2009	emdb65	water	mcnarydam	cr51	comp	65	12	10	12	17	4220.000	pci/l	1
2010	bnwl316app	water	mcnarydam	cr51	comp	65	12	17	12	22	2400.000	pci/l	1
2011	emdb65	water	mcnarydam	cr51	comp	65	12	17	12	22	2430.000	pci/l	1
2012	bnwl316app	water	mcnarydam	cr51	comp	65	12	22	12	30	2900.000	pci/l	1
2013	emdb65	water	mcnarydam	cr51	comp	65	12	22	12	30	2910.000	pci/l	1
2014	bnwl439app	water	mcnarydam	cr51	comp	65	12	30	1	7	2500.000	pci/l	1
2015	emdb66	water	mcnarydam	cr51	comp	65	12	30	1	7	2540.000	pci/l	1
2016	bnwl316app	water	thedallesdam	cr51	comp	65	12	1	12	9	1900.000	pci/l	1
2017	emdb65	water	thedallesdam	cr51	comp	65	12	1	12	9	1880.000	pci/l	1
2018	bnwl316app	water	thedallesdam	cr51	comp	65	12	9	12	15	2300.000	pci/l	1
2019	emdb65	water	thedallesdam	cr51	comp	65	12	9	12	15	2340.000	pci/l	1
2020	bnwl316app	water	thedallesdam	cr51	comp	65	12	15	12	23	2700.000	pci/l	1
2021	emdb65	water	thedallesdam	cr51	comp	65	12	15	12	23	2720.000	pci/l	1
2022	bnwl316app	water	thedallesdam	cr51	comp	65	12	23	12	30	2000.000	pci/l	1
2023	emdb65	water	thedallesdam	cr51	comp	65	12	23	12	30	2010.000	pci/l	1
2024	usgspp433n	water	umatilla	cr51	grab	65	12	9	12	9	66.200	pci/l	1
2025	usgspp433n	water	umatilla	cr51	grab	65	12	27	12	27	2469.000	pci/l	1
2026	lcrers68	water	astoria	cr51	grab	65	12	27	12	27	690.000	pci/l	1
2027	lcrers68	water	beaverarmyt	cr51	grab	65	12	27	12	27	2184.000	pci/l	1
2028	lcrers68	water	gable	cr51	grab	65	12	27	12	27	1397.000	pci/l	1
2029	lcrers68	water	roosterrock	cr51	grab	65	12	29	12	29	973.000	pci/l	1
2030	lcrers68	water	roosterrock	cr51	grab	65	12	29	12	29	1285.000	pci/l	1
2031	lcrers68	water	tillamookbay	cr51	grab	65	12	30	12	30	100.000	pci/l	1
2032	bnwl439app	water	richland	cr51	comp	66	1	3	.	.	4700.000	pci/l	1
2033	bnwl439app	water	bonneville dam	cr51	comp	66	1	4	.	.	2000.000	pci/l	1
2034	bnwl439app	water	mcnarydam	cr51	comp	66	1	7	.	.	2500.000	pci/l	1
2035	bnwl439app	water	richland	cr51	grab	66	1	10	.	.	8300.000	pci/l	1
2036	bnwl439app	water	richland	cr51	comp	66	1	10	.	.	6200.000	pci/l	1
2037	bnwl439app	water	bonneville dam	cr51	comp	66	1	11	.	.	2000.000	pci/l	1
2038	bnwl439app	water	mcnarydam	cr51	comp	66	1	14	.	.	3300.000	pci/l	1
2039	bnwl439app	water	richland	cr51	comp	66	1	17	.	.	4500.000	pci/l	1
2040	bnwl439app	water	mcnarydam	cr51	comp	66	1	21	.	.	3000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2041	bnwl439app	water	richland	cr51	comp	66	1	24	.	.	5200.000	pci/l	1
2042	bnwl439app	water	ringold	cr51	grab	66	1	25	.	.	3900.000	pci/l	1
2043	bnwl439app	water	bonneville dam	cr51	comp	66	1	25	.	.	1600.000	pci/l	1
2044	bnwl439app	water	mcnary dam	cr51	comp	66	1	28	.	.	2800.000	pci/l	1
2045	bnwl439app	water	richland	cr51	comp	66	1	31	.	.	6500.000	pci/l	1
2046	bnwl439app	water	bonneville dam	cr51	comp	66	1	4	1	11	2000.000	pci/l	1
2047	emdb66	water	bonneville dam	cr51	comp	66	1	4	1	11	1970.000	pci/l	1
2048	bnwl439app	water	bonneville dam	cr51	comp	66	1	11	1	25	1600.000	pci/l	1
2049	emdb66	water	bonneville dam	cr51	comp	66	1	11	1	25	1650.000	pci/l	1
2050	bnwl439app	water	bonneville dam	cr51	comp	66	1	25	2	8	2000.000	pci/l	1
2051	emdb66	water	bonneville dam	cr51	comp	66	1	25	2	8	1950.000	pci/l	1
2052	bnwl439app	water	mcnary dam	cr51	comp	66	1	7	1	14	3300.000	pci/l	1
2053	emdb66	water	mcnary dam	cr51	comp	66	1	7	1	14	3340.000	pci/l	1
2054	bnwl439app	water	mcnary dam	cr51	comp	66	1	14	1	21	3000.000	pci/l	1
2055	emdb66	water	mcnary dam	cr51	comp	66	1	14	1	21	3010.000	pci/l	1
2056	bnwl439app	water	mcnary dam	cr51	comp	66	1	21	1	28	2800.000	pci/l	1
2057	emdb66	water	mcnary dam	cr51	comp	66	1	21	1	28	2780.000	pci/l	1
2058	bnwl439app	water	mcnary dam	cr51	comp	66	1	28	2	4	3200.000	pci/l	1
2059	emdb66	water	mcnary dam	cr51	comp	66	1	28	2	4	3220.000	pci/l	1
2060	usgspp433n	water	umatilla	cr51	grab	66	1	10	1	10	2845.000	pci/l	1
2061	usgspp433n	water	umatilla	cr51	grab	66	1	24	1	24	2386.000	pci/l	1
2062	lcrers68	water	astoria	cr51	grab	66	1	26	1	26	583.000	pci/l	1
2063	lcrers68	water	beaverarmyt	cr51	grab	66	1	26	1	26	389.000	pci/l	1
2064	lcrers68	water	gable	cr51	grab	66	1	26	1	26	719.000	pci/l	1
2065	lcrers68	water	roosterrock	cr51	grab	66	1	18	1	18	2137.000	pci/l	1
2066	lcrers68	water	tillamookbay	cr51	grab	66	1	19	1	19	100.000	pci/l	1
2067	bnwl439app	water	mcnary dam	cr51	comp	66	2	4	.	.	3200.000	pci/l	1
2068	bnwl439app	water	richland	cr51	grab	66	2	7	.	.	8600.000	pci/l	1
2069	bnwl439app	water	richland	cr51	comp	66	2	7	.	.	5800.000	pci/l	1
2070	bnwl439app	water	bonneville dam	cr51	comp	66	2	8	.	.	2000.000	pci/l	1
2071	bnwl439app	water	mcnary dam	cr51	comp	66	2	10	.	.	3400.000	pci/l	1
2072	bnwl439app	water	richland	cr51	comp	66	2	14	.	.	3400.000	pci/l	1
2073	bnwl439app	water	mcnary dam	cr51	comp	66	2	18	.	.	2200.000	pci/l	1
2074	bnwl439app	water	richland	cr51	comp	66	2	21	.	.	3800.000	pci/l	1
2075	bnwl439app	water	ringold	cr51	grab	66	2	22	.	.	3800.000	pci/l	1
2076	bnwl439app	water	bonneville dam	cr51	comp	66	2	22	.	.	1900.000	pci/l	1
2077	bnwl439app	water	mcnary dam	cr51	comp	66	2	25	.	.	1800.000	pci/l	1
2078	bnwl439app	water	richland	cr51	comp	66	2	28	.	.	4600.000	pci/l	1
2079	bnwl439app	water	bonneville dam	cr51	comp	66	2	8	2	22	1900.000	pci/l	1
2080	emdb66	water	bonneville dam	cr51	comp	66	2	8	2	22	1860.000	pci/l	1
2081	bnwl439app/emdb66	water	bonneville dam	cr51	comp	66	2	22	3	8	1500.000	pci/l	1
2082	bnwl439app/emdb66	water	mcnary dam	cr51	comp	66	2	4	2	10	3400.000	pci/l	1
2083	bnwl439app	water	mcnary dam	cr51	comp	66	2	10	2	18	2200.000	pci/l	1
2084	emdb66	water	mcnary dam	cr51	comp	66	2	10	2	18	2240.000	pci/l	1
2085	bnwl439app	water	mcnary dam	cr51	comp	66	2	18	2	25	1800.000	pci/l	1
2086	emdb66	water	mcnary dam	cr51	comp	66	2	18	2	25	1790.000	pci/l	1
2087	bnwl439app	water	mcnary dam	cr51	comp	66	2	25	3	4	2700.000	pci/l	1
2088	emdb66	water	mcnary dam	cr51	comp	66	2	25	3	4	2740.000	pci/l	1
2089	lcrers68	water	thedalles dam	cr51	grab	66	2	24	2	24	1609.000	pci/l	1
2090	ersr85	water	thedalles dam	cr51	grab	66	2	24	2	24	1600.000	pci/l	1
2091	usgspp433n	water	umatilla	cr51	grab	66	2	7	2	7	3296.000	pci/l	1
2092	usgspp433n	water	umatilla	cr51	grab	66	2	21	2	21	1979.000	pci/l	1
2093	lcrers68	water	astoria	cr51	grab	66	2	28	2	28	1281.000	pci/l	1
2094	lcrers68	water	beaverarmyt	cr51	grab	66	2	28	2	28	1023.000	pci/l	1
2095	lcrers68	water	beaverarmyt	cr51	grab	66	2	28	2	28	1035.000	pci/l	1
2096	lcrers68	water	gable	cr51	grab	66	2	24	2	24	766.000	pci/l	1
2097	lcrers68	water	gable	cr51	grab	66	2	28	2	28	580.000	pci/l	1
2098	lcrers68	water	roosterrock	cr51	grab	66	2	24	2	24	1874.000	pci/l	1
2099	lcrers68	water	roosterrock	cr51	grab	66	2	24	2	24	649.000	pci/l	1
2100	lcrers68	water	roosterrock	cr51	grab	66	2	24	2	24	1768.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2101	lcrers68	water	roosterrock	cr51	grab	66	2	24	2	24	1517.000	pci/l	1
2102	lcrers68	water	tillamookbay	cr51	grab	66	2	22	2	22	100.000	pci/l	1
2103	bnwl439app	water	mcnarydam	cr51	comp	66	3	4	.	.	2700.000	pci/l	1
2104	bnwl439app	water	richland	cr51	grab	66	3	7	.	.	7100.000	pci/l	1
2105	bnwl439app	water	richland	cr51	comp	66	3	7	.	.	3700.000	pci/l	1
2106	bnwl439app	water	bonneville dam	cr51	comp	66	3	8	.	.	1500.000	pci/l	1
2107	bnwl439app	water	mcnarydam	cr51	comp	66	3	11	.	.	2100.000	pci/l	1
2108	bnwl439app	water	richland	cr51	comp	66	3	14	.	.	4900.000	pci/l	1
2109	bnwl439app	water	richland	cr51	comp	66	3	21	.	.	5200.000	pci/l	1
2110	bnwl439app	water	ringold	cr51	grab	66	3	22	.	.	3300.000	pci/l	1
2111	bnwl439app	water	bonneville dam	cr51	comp	66	3	22	.	.	1600.000	pci/l	1
2112	bnwl439app	water	mcnarydam	cr51	comp	66	3	25	.	.	2400.000	pci/l	1
2113	bnwl439app	water	richland	cr51	comp	66	3	28	.	.	5400.000	pci/l	1
2114	bnwl439app	water	bonneville dam	cr51	comp	66	3	8	3	22	1600.000	pci/l	1
2115	emdb66	water	bonneville dam	cr51	comp	66	3	8	3	22	1570.000	pci/l	1
2116	bnwl439app	water	bonneville dam	cr51	comp	66	3	22	4	5	1700.000	pci/l	1
2117	emdb66	water	bonneville dam	cr51	comp	66	3	22	4	5	1720.000	pci/l	1
2118	bnwl439app	water	mcnarydam	cr51	comp	66	3	4	3	11	2100.000	pci/l	1
2119	emdb66	water	mcnarydam	cr51	comp	66	3	4	3	11	2090.000	pci/l	1
2120	bnwl439app	water	mcnarydam	cr51	comp	66	3	11	3	25	2400.000	pci/l	1
2121	emdb66	water	mcnarydam	cr51	comp	66	3	11	3	25	2440.000	pci/l	1
2122	bnwl439app	water	mcnarydam	cr51	comp	66	3	25	4	1	2900.000	pci/l	1
2123	emdb66	water	mcnarydam	cr51	comp	66	3	25	4	1	2930.000	pci/l	1
2124	usgspp433n	water	umatilla	cr51	grab	66	3	7	3	7	3008.000	pci/l	1
2125	usgspp433n	water	umatilla	cr51	grab	66	3	21	3	21	2604.000	pci/l	1
2126	lcrers68	water	astoria	cr51	grab	66	3	3	3	3	901.000	pci/l	1
2127	lcrers68	water	beaverarmyt	cr51	grab	66	3	3	3	3	763.000	pci/l	1
2128	lcrers68	water	beaverarmyt	cr51	grab	66	3	31	3	31	1136.000	pci/l	1
2129	lcrers68	water	gable	cr51	grab	66	3	3	3	3	403.000	pci/l	1
2130	lcrers68	water	gable	cr51	grab	66	3	31	3	31	1365.000	pci/l	1
2131	lcrers68	water	roosterrock	cr51	grab	66	3	25	3	25	1991.000	pci/l	1
2132	lcrers68	water	tillamookbay	cr51	grab	66	3	22	3	22	100.000	pci/l	1
2133	bnwl439app	water	mcnarydam	cr51	comp	66	4	1	.	.	2900.000	pci/l	1
2134	bnwl439app	water	richland	cr51	comp	66	4	4	.	.	5800.000	pci/l	1
2135	bnwl439app	water	bonneville dam	cr51	comp	66	4	5	.	.	1700.000	pci/l	1
2136	bnwl439app	water	mcnarydam	cr51	comp	66	4	8	.	.	2200.000	pci/l	1
2137	bnwl439app	water	richland	cr51	grab	66	4	11	.	.	4400.000	pci/l	1
2138	bnwl439app	water	richland	cr51	comp	66	4	11	.	.	5000.000	pci/l	1
2139	bnwl439app	water	mcnarydam	cr51	comp	66	4	15	.	.	2100.000	pci/l	1
2140	bnwl439app	water	richland	cr51	comp	66	4	18	.	.	4800.000	pci/l	1
2141	bnwl439app	water	bonneville dam	cr51	comp	66	4	19	.	.	1600.000	pci/l	1
2142	bnwl439app	water	mcnarydam	cr51	comp	66	4	22	.	.	1800.000	pci/l	1
2143	bnwl439app	water	richland	cr51	comp	66	4	25	.	.	5000.000	pci/l	1
2144	bnwl439app	water	ringold	cr51	grab	66	4	26	.	.	2900.000	pci/l	1
2145	bnwl439app	water	mcnarydam	cr51	comp	66	4	29	.	.	1800.000	pci/l	1
2146	bnwl439app	water	bonneville dam	cr51	comp	66	4	5	4	19	1600.000	pci/l	1
2147	emdb66	water	bonneville dam	cr51	comp	66	4	5	4	19	1570.000	pci/l	1
2148	bnwl439app	water	bonneville dam	cr51	comp	66	4	19	5	3	1400.000	pci/l	1
2149	emdb66	water	bonneville dam	cr51	comp	66	4	19	5	3	1350.000	pci/l	1
2150	bnwl439app	water	mcnarydam	cr51	comp	66	4	1	4	8	2200.000	pci/l	1
2151	emdb66	water	mcnarydam	cr51	comp	66	4	1	4	8	2230.000	pci/l	1
2152	bnwl439app	water	mcnarydam	cr51	comp	66	4	8	4	15	2100.000	pci/l	1
2153	emdb66	water	mcnarydam	cr51	comp	66	4	8	4	15	2070.000	pci/l	1
2154	bnwl439app	water	mcnarydam	cr51	comp	66	4	15	4	22	1800.000	pci/l	1
2155	emdb66	water	mcnarydam	cr51	comp	66	4	15	4	22	1830.000	pci/l	1
2156	bnwl439app	water	mcnarydam	cr51	comp	66	4	22	4	29	1800.000	pci/l	1
2157	emdb66	water	mcnarydam	cr51	comp	66	4	22	4	29	1790.000	pci/l	1
2158	bnwl439app	water	mcnarydam	cr51	comp	66	4	29	5	6	1900.000	pci/l	1
2159	emdb66	water	mcnarydam	cr51	comp	66	4	29	5	6	1920.000	pci/l	1
2160	usgspp433n	water	umatilla	cr51	grab	66	4	4	4	4	2233.700	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2161	usgspp433n	water	umatilla	cr51	grab	66	4	18	4	18	2161.000	pci/l	1
2162	lcrers68	water	astoria	cr51	grab	66	4	20	4	20	1083.000	pci/l	1
2163	lcrers68	water	beaverarmyt	cr51	grab	66	4	20	4	20	1040.000	pci/l	1
2164	lcrers68	water	gable	cr51	grab	66	4	20	4	20	673.000	pci/l	1
2165	lcrers68	water	roosterrock	cr51	grab	66	4	14	4	14	2398.000	pci/l	1
2166	lcrers68	water	tillamookbay	cr51	grab	66	4	8	4	8	100.000	pci/l	1
2167	bnwl439app	water	richland	cr51	comp	66	5	2	.	.	3800.000	pci/l	1
2168	bnwl439app	water	bonneville dam	cr51	comp	66	5	3	.	.	1400.000	pci/l	1
2169	bnwl439app	water	mcnarydam	cr51	comp	66	5	6	.	.	1900.000	pci/l	1
2170	bnwl439app	water	richland	cr51	grab	66	5	9	.	.	2800.000	pci/l	1
2171	bnwl439app	water	mcnarydam	cr51	comp	66	5	13	.	.	1400.000	pci/l	1
2172	bnwl439app	water	richland	cr51	comp	66	5	16	.	.	2500.000	pci/l	1
2173	bnwl439app	water	bonneville dam	cr51	comp	66	5	17	.	.	1300.000	pci/l	1
2174	bnwl439app	water	mcnarydam	cr51	comp	66	5	20	.	.	1200.000	pci/l	1
2175	bnwl439app	water	richland	cr51	comp	66	5	23	.	.	2600.000	pci/l	1
2176	bnwl439app	water	ringold	cr51	grab	66	5	24	.	.	1500.000	pci/l	1
2177	bnwl439app	water	mcnarydam	cr51	comp	66	5	27	.	.	1300.000	pci/l	1
2178	bnwl439app	water	richland	cr51	comp	66	5	31	.	.	2000.000	pci/l	1
2179	bnwl439app	water	bonneville dam	cr51	comp	66	5	31	.	.	1100.000	pci/l	1
2180	bnwl439app	water	bonneville dam	cr51	comp	66	5	3	5	17	1300.000	pci/l	1
2181	emdb66	water	bonneville dam	cr51	comp	66	5	3	5	17	1330.000	pci/l	1
2182	bnwl439app	water	bonneville dam	cr51	comp	66	5	17	5	31	1100.000	pci/l	1
2183	emdb66	water	bonneville dam	cr51	comp	66	5	17	5	31	1120.000	pci/l	1
2184	bnwl439app	water	bonneville dam	cr51	comp	66	5	31	6	14	800.000	pci/l	1
2185	emdb66	water	bonneville dam	cr51	comp	66	5	31	6	14	801.000	pci/l	1
2186	bnwl439app	water	mcnarydam	cr51	comp	66	5	6	5	13	1400.000	pci/l	1
2187	emdb66	water	mcnarydam	cr51	comp	66	5	6	5	13	1440.000	pci/l	1
2188	bnwl439app	water	mcnarydam	cr51	comp	66	5	13	5	20	1200.000	pci/l	1
2189	emdb66	water	mcnarydam	cr51	comp	66	5	13	5	20	1180.000	pci/l	1
2190	bnwl439app	water	mcnarydam	cr51	comp	66	5	20	5	27	1300.000	pci/l	1
2191	emdb66	water	mcnarydam	cr51	comp	66	5	20	5	27	1290.000	pci/l	1
2192	bnwl439app	water	mcnarydam	cr51	comp	66	5	27	6	3	1000.000	pci/l	1
2193	emdb66	water	mcnarydam	cr51	comp	66	5	27	6	3	1050.000	pci/l	1
2194	lcrers68	water	thedallesdam	cr51	grab	66	5	31	5	31	837.000	pci/l	1
2195	ersr85	water	thedallesdam	cr51	grab	66	5	31	5	31	800.000	pci/l	1
2196	usgspp433n	water	umatilla	cr51	grab	66	5	2	5	2	1857.900	pci/l	1
2197	usgspp433n	water	umatilla	cr51	grab	66	5	16	5	16	1526.000	pci/l	1
2198	usgspp433n	water	umatilla	cr51	grab	66	5	30	5	30	1046.200	pci/l	1
2199	lcrers68	water	astoria	cr51	grab	66	5	11	5	11	1026.000	pci/l	1
2200	lcrers68	water	beaverarmyt	cr51	grab	66	5	11	5	11	1416.000	pci/l	1
2201	lcrers68	water	gable	cr51	grab	66	5	11	5	11	928.000	pci/l	1
2202	lcrers68	water	roosterrock	cr51	grab	66	5	31	5	31	1097.000	pci/l	1
2203	lcrers68	water	tillamookbay	cr51	grab	66	6	6	5	6	100.000	pci/l	1
2204	bnwl439app	water	mcnarydam	cr51	comp	66	6	3	.	.	1000.000	pci/l	1
2205	bnwl439app	water	richland	cr51	comp	66	6	6	.	.	1300.000	pci/l	1
2206	bnwl439app	water	mcnarydam	cr51	comp	66	6	10	.	.	730.000	pci/l	1
2207	bnwl439app	water	richland	cr51	grab	66	6	13	.	.	1000.000	pci/l	1
2208	bnwl439app	water	richland	cr51	comp	66	6	13	.	.	760.000	pci/l	1
2209	bnwl439app	water	bonneville dam	cr51	comp	66	6	14	.	.	800.000	pci/l	1
2210	bnwl439app	water	mcnarydam	cr51	comp	66	6	17	.	.	540.000	pci/l	1
2211	bnwl439app	water	richland	cr51	comp	66	6	20	.	.	1400.000	pci/l	1
2212	bnwl439app	water	mcnarydam	cr51	comp	66	6	24	.	.	1200.000	pci/l	1
2213	bnwl439app	water	richland	cr51	comp	66	6	27	.	.	1800.000	pci/l	1
2214	bnwl439app	water	ringold	cr51	grab	66	6	28	.	.	900.000	pci/l	1
2215	bnwl439app	water	bonneville dam	cr51	comp	66	6	28	.	.	1200.000	pci/l	1
2216	bnwl439app	water	bonneville dam	cr51	comp	66	6	14	6	28	1200.000	pci/l	1
2217	emdb66	water	bonneville dam	cr51	comp	66	6	14	6	28	1230.000	pci/l	1
2218	bnwl439app	water	bonneville dam	cr51	comp	66	6	28	7	12	920.000	pci/l	1
2219	emdb66	water	bonneville dam	cr51	comp	66	6	28	7	12	921.000	pci/l	1
2220	bnwl439app	water	mcnarydam	cr51	comp	66	6	3	6	10	730.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2221	emdb66	water	mcnarydam	cr51	comp	66	6	3	6	10	734.000	pci/l	1
2222	bnwl439app	water	mcnarydam	cr51	comp	66	6	10	6	17	540.000	pci/l	1
2223	emdb66	water	mcnarydam	cr51	comp	66	6	10	6	17	544.000	pci/l	1
2224	bnwl439app	water	mcnarydam	cr51	comp	66	6	17	7	24	1200.000	pci/l	1
2225	emdb66	water	mcnarydam	cr51	comp	66	6	17	7	24	1240.000	pci/l	1
2226	bnwl439app/emdb66	water	mcnarydam	cr51	comp	66	6	24	7	1	1100.000	pci/l	1
2227	usgspp433n	water	umatilla	cr51	grab	66	6	13	6	13	648.100	pci/l	1
2228	usgspp433n	water	umatilla	cr51	grab	66	6	27	6	27	1219.000	pci/l	1
2229	lcrers68	water	astoria	cr51	grab	66	6	17	6	17	220.000	pci/l	1
2230	lcrers68	water	beaverarmyt	cr51	grab	66	6	17	6	17	446.000	pci/l	1
2231	lcrers68	water	gable	cr51	grab	66	6	17	6	17	452.000	pci/l	1
2232	lcrers68	water	roosterrock	cr51	grab	66	6	27	6	27	953.000	pci/l	1
2233	lcrers68	water	tillamookbay	cr51	grab	66	6	29	6	29	100.000	pci/l	1
2234	bnwl439app	water	mcnarydam	cr51	comp	66	7	1	.	.	1100.000	pci/l	1
2235	bnwl439app	water	richland	cr51	comp	66	7	5	.	.	1700.000	pci/l	1
2236	bnwl439app	water	mcnarydam	cr51	comp	66	7	8	.	.	1100.000	pci/l	1
2237	bnwl439app	water	richland	cr51	grab	66	7	11	.	.	70.000	pci/l	1
2238	bnwl439app	water	richland	cr51	comp	66	7	11	.	.	850.000	pci/l	1
2239	bnwl439app	water	bonneville dam	cr51	comp	66	7	12	.	.	920.000	pci/l	1
2240	bnwl439app	water	mcnarydam	cr51	comp	66	7	15	.	.	300.000	pci/l	1
2241	bnwl439app	water	richland	cr51	comp	66	7	18	.	.	70.000	pci/l	1
2242	bnwl439app	water	bonneville dam	cr51	comp	66	7	19	.	.	280.000	pci/l	1
2243	bnwl439app	water	mcnarydam	cr51	comp	66	7	22	.	.	70.000	pci/l	1
2244	bnwl439app	water	richland	cr51	comp	66	7	25	.	.	70.000	pci/l	1
2245	bnwl439app	water	bonneville dam	cr51	comp	66	7	26	.	.	70.000	pci/l	1
2246	bnwl439app	water	ringold	cr51	grab	66	7	27	.	.	70.000	pci/l	1
2247	bnwl439app	water	mcnarydam	cr51	comp	66	7	29	.	.	70.000	pci/l	1
2248	bnwl439app	water	bonneville dam	cr51	comp	66	7	12	7	19	280.000	pci/l	1
2249	emdb66	water	bonneville dam	cr51	comp	66	7	12	7	19	284.000	pci/l	1
2250	bnwl439app/emdb66	water	bonneville dam	cr51	comp	66	7	19	7	26	70.000	pci/l	1
2251	bnwl439app/emdb66	water	bonneville dam	cr51	comp	66	7	26	8	2	70.000	pci/l	1
2252	bnwl439app	water	mcnarydam	cr51	comp	66	7	1	7	8	1100.000	pci/l	1
2253	emdb66	water	mcnarydam	cr51	comp	66	7	1	7	8	1060.000	pci/l	1
2254	bnwl439app	water	mcnarydam	cr51	comp	66	7	8	7	15	300.000	pci/l	1
2255	emdb66	water	mcnarydam	cr51	comp	66	7	8	7	15	302.000	pci/l	1
2256	bnwl439app/emdb66	water	mcnarydam	cr51	comp	66	7	15	7	22	70.000	pci/l	1
2257	bnwl439app/emdb66	water	mcnarydam	cr51	comp	66	7	22	7	29	70.000	pci/l	1
2258	bnwl439app/emdb66	water	mcnarydam	cr51	comp	66	7	29	8	5	70.000	pci/l	1
2259	lcrers68	water	thedalles dam	cr51	grab	66	7	6	7	6	1580.000	pci/l	1
2260	ersr85	water	thedalles dam	cr51	grab	66	7	6	7	6	1600.000	pci/l	1
2261	usgspp433n	water	umatilla	cr51	grab	66	7	8	7	8	888.800	pci/l	1
2262	usgspp433n	water	umatilla	cr51	grab	66	7	11	7	11	981.100	pci/l	1
2263	usgspp433n	water	umatilla	cr51	grab	66	7	12	7	12	285.100	pci/l	1
2264	usgspp433n	water	umatilla	cr51	grab	66	7	13	7	13	87.000	pci/l	1
2265	usgspp433n	water	umatilla	cr51	grab	66	7	14	7	14	54.000	pci/l	1
2266	usgspp433n	water	umatilla	cr51	grab	66	7	15	7	15	62.600	pci/l	1
2267	usgspp433n	water	umatilla	cr51	grab	66	7	18	7	18	44.200	pci/l	1
2268	usgspp433n	water	umatilla	cr51	grab	66	7	21	7	21	22.960	pci/l	1
2269	usgspp433n	water	umatilla	cr51	grab	66	7	25	7	25	10.360	pci/l	1
2270	usgspp433n	water	umatilla	cr51	grab	66	7	27	7	27	10.400	pci/l	1
2271	usgspp433n	water	umatilla	cr51	grab	66	7	29	7	29	20.000	pci/l	1
2272	lcrers68	water	astoria	cr51	grab	66	7	21	7	21	100.000	pci/l	1
2273	lcrers68	water	beaverarmyt	cr51	grab	66	7	21	7	21	194.000	pci/l	1
2274	lcrers68	water	gable	cr51	grab	66	7	21	7	21	100.000	pci/l	1
2275	lcrers68	water	roosterrock	cr51	grab	66	7	27	7	27	100.000	pci/l	1
2276	lcrers68	water	tillamookbay	cr51	grab	66	7	20	7	20	100.000	pci/l	1
2277	bnwl439app	water	richland	cr51	comp	66	8	1	.	.	70.000	pci/l	1
2278	bnwl439app	water	bonneville dam	cr51	comp	66	8	2	.	.	70.000	pci/l	1
2279	bnwl439app	water	mcnarydam	cr51	comp	66	8	5	.	.	70.000	pci/l	1
2280	bnwl439app	water	richland	cr51	grab	66	8	8	.	.	70.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2281	bnwl439app	water	richland	cr51	comp	66	8	8	.	.	70.000	pci/l	1
2282	bnwl439app	water	mcnarydam	cr51	comp	66	8	12	.	.	70.000	pci/l	1
2283	bnwl439app	water	richland	cr51	comp	66	8	15	.	.	70.000	pci/l	1
2284	bnwl439app	water	bonnevilledam	cr51	comp	66	8	16	.	.	70.000	pci/l	1
2285	bnwl439app	water	mcnarydam	cr51	comp	66	8	19	.	.	70.000	pci/l	1
2286	bnwl439app	water	richland	cr51	comp	66	8	22	.	.	70.000	pci/l	1
2287	bnwl439app	water	ringold	cr51	grab	66	8	23	.	.	70.000	pci/l	1
2288	bnwl439app	water	bonnevilledam	cr51	comp	66	8	23	.	.	70.000	pci/l	1
2289	bnwl439app	water	mcnarydam	cr51	comp	66	8	26	.	.	82.000	pci/l	1
2290	bnwl439app	water	richland	cr51	comp	66	8	29	.	.	1400.000	pci/l	1
2291	bnwl439app	water	bonnevilledam	cr51	comp	66	8	30	.	.	70.000	pci/l	1
2292	bnwl439app/emdb66	water	bonnevilledam	cr51	comp	66	8	2	8	16	70.000	pci/l	1
2293	bnwl439app/emdb66	water	bonnevilledam	cr51	comp	66	8	16	8	23	70.000	pci/l	1
2294	bnwl439app/emdb66	water	bonnevilledam	cr51	comp	66	8	23	8	30	70.000	pci/l	1
2295	bnwl439app/emdb66	water	bonnevilledam	cr51	comp	66	8	30	9	6	70.000	pci/l	1
2296	bnwl439app/emdb66	water	mcnarydam	cr51	comp	66	8	5	8	12	70.000	pci/l	1
2297	bnwl439app/emdb66	water	mcnarydam	cr51	comp	66	8	12	8	19	70.000	pci/l	1
2298	bnwl439app/emdb66	water	mcnarydam	cr51	comp	66	8	19	8	26	82.000	pci/l	1
2299	bnwl439app	water	mcnarydam	cr51	comp	66	8	26	9	2	110.000	pci/l	1
2300	emdb66	water	mcnarydam	cr51	comp	66	8	26	9	2	114.000	pci/l	1
2301	lcrers68/ersr85	water	thedallesdam	cr51	grab	66	8	13	8	13	100.000	pci/l	1
2302	usgspp433n	water	umatilla	cr51	comp	66	8	1	8	5	19.810	pci/l	1
2303	usgspp433n	water	umatilla	cr51	comp	66	8	8	8	12	32.860	pci/l	1
2304	usgspp433n	water	umatilla	cr51	comp	66	8	15	8	19	13.520	pci/l	1
2305	usgspp433n	water	umatilla	cr51	grab	66	8	27	8	27	1811.000	pci/l	1
2306	usgspp433n	water	umatilla	cr51	grab	66	8	28	8	28	1301.400	pci/l	1
2307	usgspp433n	water	umatilla	cr51	grab	66	8	29	8	29	1995.900	pci/l	1
2308	usgspp433n	water	umatilla	cr51	grab	66	8	31	8	31	2876.900	pci/l	1
2309	lcrers68	water	astoria	cr51	grab	66	8	25	8	25	100.000	pci/l	1
2310	lcrers68	water	beaverarmyt	cr51	grab	66	8	25	8	25	100.000	pci/l	1
2311	lcrers68	water	gable	cr51	grab	66	8	25	8	25	100.000	pci/l	1
2312	lcrers68	water	roosterrock	cr51	grab	66	8	13	8	13	100.000	pci/l	1
2313	lcrers68	water	roosterrock	cr51	grab	66	8	31	8	31	100.000	pci/l	1
2314	lcrers68	water	tillamookbay	cr51	grab	66	8	19	8	19	100.000	pci/l	1
2315	bnwl439app	water	mcnarydam	cr51	comp	66	9	2	.	.	110.000	pci/l	1
2316	bnwl439app	water	richland	cr51	comp	66	9	6	.	.	4400.000	pci/l	1
2317	bnwl439app	water	bonnevilledam	cr51	comp	66	9	6	.	.	70.000	pci/l	1
2318	bnwl439app	water	mcnarydam	cr51	comp	66	9	9	.	.	2600.000	pci/l	1
2319	bnwl439app	water	richland	cr51	grab	66	9	12	.	.	5200.000	pci/l	1
2320	bnwl439app	water	richland	cr51	comp	66	9	12	.	.	4300.000	pci/l	1
2321	bnwl439app	water	bonnevilledam	cr51	comp	66	9	13	.	.	890.000	pci/l	1
2322	bnwl439app	water	mcnarydam	cr51	comp	66	9	16	.	.	2500.000	pci/l	1
2323	bnwl439app	water	richland	cr51	comp	66	9	19	.	.	5000.000	pci/l	1
2324	bnwl439app	water	bonnevilledam	cr51	comp	66	9	20	.	.	1700.000	pci/l	1
2325	bnwl439app	water	mcnarydam	cr51	comp	66	9	23	.	.	2700.000	pci/l	1
2326	bnwl439app	water	richland	cr51	comp	66	9	26	.	.	4400.000	pci/l	1
2327	bnwl439app	water	ringold	cr51	grab	66	9	27	.	.	2500.000	pci/l	1
2328	bnwl439app	water	bonnevilledam	cr51	comp	66	9	27	.	.	1700.000	pci/l	1
2329	bnwl439app	water	mcnarydam	cr51	comp	66	9	30	.	.	2500.000	pci/l	1
2330	bnwl439app	water	bonnevilledam	cr51	comp	66	9	6	9	13	890.000	pci/l	1
2331	emdb66	water	bonnevilledam	cr51	comp	66	9	6	9	13	891.000	pci/l	1
2332	bnwl439app	water	bonnevilledam	cr51	comp	66	9	13	9	20	1700.000	pci/l	1
2333	emdb66	water	bonnevilledam	cr51	comp	66	9	13	9	20	1740.000	pci/l	1
2334	bnwl439app	water	bonnevilledam	cr51	comp	66	9	20	9	27	1700.000	pci/l	1
2335	emdb66	water	bonnevilledam	cr51	comp	66	9	20	9	27	1670.000	pci/l	1
2336	bnwl439app	water	bonnevilledam	cr51	comp	66	9	27	10	4	1800.000	pci/l	1
2337	emdb66	water	bonnevilledam	cr51	comp	66	9	27	10	4	1830.000	pci/l	1
2338	bnwl439app	water	mcnarydam	cr51	comp	66	9	2	9	9	2600.000	pci/l	1
2339	emdb66	water	mcnarydam	cr51	comp	66	9	2	9	9	2640.000	pci/l	1
2340	bnwl439app	water	mcnarydam	cr51	comp	66	9	9	9	16	2500.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2341	emdb66	water	mcnarydam	cr51	comp	66	9	9	9	16	2540.000	pci/l	1
2342	bnwl439app	water	mcnarydam	cr51	comp	66	9	16	9	23	2700.000	pci/l	1
2343	emdb66	water	mcnarydam	cr51	comp	66	9	16	9	23	2660.000	pci/l	1
2344	bnwl439app	water	mcnarydam	cr51	comp	66	9	23	9	30	2500.000	pci/l	1
2345	emdb66	water	mcnarydam	cr51	comp	66	9	23	9	30	2490.000	pci/l	1
2346	bnwl439app	water	mcnarydam	cr51	comp	66	9	30	10	7	1900.000	pci/l	1
2347	emdb66	water	mcnarydam	cr51	comp	66	9	30	10	7	1920.000	pci/l	1
2348	usgspp433n	water	umatilla	cr51	grab	66	9	3	9	3	2942.900	pci/l	1
2349	usgspp433n	water	umatilla	cr51	comp	66	9	5	9	9	3311.000	pci/l	1
2350	usgspp433n	water	umatilla	cr51	comp	66	9	12	9	16	2744.000	pci/l	1
2351	usgspp433n	water	umatilla	cr51	grab	66	9	25	9	25	2808.000	pci/l	1
2352	lcrers68	water	astoria	cr51	grab	66	9	28	9	28	752.000	pci/l	1
2353	lcrers68	water	beaverarmyt	cr51	grab	66	9	28	9	28	1205.000	pci/l	1
2354	lcrers68	water	gable	cr51	grab	66	9	28	9	28	1196.000	pci/l	1
2355	lcrers68	water	roosterrock	cr51	grab	66	9	22	9	22	1643.000	pci/l	1
2356	lcrers68	water	tillamookbay	cr51	grab	66	9	29	9	29	100.000	pci/l	1
2357	bnwl439app	water	richland	cr51	comp	66	10	3	.	.	3400.000	pci/l	1
2358	bnwl439app	water	bonneville dam	cr51	comp	66	10	4	.	.	1800.000	pci/l	1
2359	bnwl439app	water	mcnarydam	cr51	comp	66	10	7	.	.	1900.000	pci/l	1
2360	bnwl439app	water	richland	cr51	comp	66	10	10	.	.	3900.000	pci/l	1
2361	bnwl439app	water	richland	cr51	grab	66	10	11	.	.	4100.000	pci/l	1
2362	bnwl439app	water	mcnarydam	cr51	comp	66	10	14	.	.	1900.000	pci/l	1
2363	bnwl439app	water	richland	cr51	comp	66	10	17	.	.	4300.000	pci/l	1
2364	bnwl439app	water	bonneville dam	cr51	comp	66	10	18	.	.	1300.000	pci/l	1
2365	bnwl439app	water	mcnarydam	cr51	comp	66	10	21	.	.	2800.000	pci/l	1
2366	bnwl439app	water	richland	cr51	comp	66	10	24	.	.	4500.000	pci/l	1
2367	bnwl439app	water	bonneville dam	cr51	comp	66	10	25	.	.	1500.000	pci/l	1
2368	bnwl439app	water	ringold	cr51	grab	66	10	26	.	.	2900.000	pci/l	1
2369	bnwl439app	water	mcnarydam	cr51	comp	66	10	28	.	.	2600.000	pci/l	1
2370	bnwl439app	water	richland	cr51	comp	66	10	31	.	.	4800.000	pci/l	1
2371	bnwl439app	water	bonneville dam	cr51	comp	66	10	4	10	18	1300.000	pci/l	1
2372	emdb66	water	bonneville dam	cr51	comp	66	10	4	10	18	1270.000	pci/l	1
2373	bnwl439app	water	bonneville dam	cr51	comp	66	10	18	10	25	1500.000	pci/l	1
2374	emdb66	water	bonneville dam	cr51	comp	66	10	18	10	25	1490.000	pci/l	1
2375	bnwl439app	water	bonneville dam	cr51	comp	66	10	25	11	1	2000.000	pci/l	1
2376	emdb66	water	bonneville dam	cr51	comp	66	10	25	11	1	1970.000	pci/l	1
2377	bnwl439app	water	mcnarydam	cr51	comp	66	10	7	10	14	1900.000	pci/l	1
2378	emdb66	water	mcnarydam	cr51	comp	66	10	7	10	14	1940.000	pci/l	1
2379	bnwl439app	water	mcnarydam	cr51	comp	66	10	14	10	21	2800.000	pci/l	1
2380	emdb66	water	mcnarydam	cr51	comp	66	10	14	10	21	2760.000	pci/l	1
2381	bnwl439app	water	mcnarydam	cr51	comp	66	10	21	10	28	2600.000	pci/l	1
2382	emdb66	water	mcnarydam	cr51	comp	66	10	21	10	28	2640.000	pci/l	1
2383	bnwl439app	water	mcnarydam	cr51	comp	66	10	28	11	4	2300.000	pci/l	1
2384	emdb66	water	mcnarydam	cr51	comp	66	10	28	11	4	2320.000	pci/l	1
2385	lcrers68	water	astoria	cr51	grab	66	10	19	10	19	803.000	pci/l	1
2386	lcrers68	water	beaverarmyt	cr51	grab	66	10	19	10	19	943.000	pci/l	1
2387	lcrers68	water	gable	cr51	grab	66	10	19	10	19	837.000	pci/l	1
2388	lcrers68	water	roosterrock	cr51	grab	66	10	13	10	13	1302.000	pci/l	1
2389	lcrers68	water	tillamookbay	cr51	grab	66	10	14	10	14	80.000	pci/l	1
2390	bnwl439app	water	bonneville dam	cr51	comp	66	11	1	.	.	2000.000	pci/l	1
2391	bnwl439app	water	mcnarydam	cr51	comp	66	11	4	.	.	2300.000	pci/l	1
2392	bnwl439app	water	richland	cr51	grab	66	11	7	.	.	8300.000	pci/l	1
2393	bnwl439app	water	richland	cr51	comp	66	11	7	.	.	5400.000	pci/l	1
2394	bnwl439app	water	bonneville dam	cr51	comp	66	11	8	.	.	1800.000	pci/l	1
2395	bnwl439app	water	mcnarydam	cr51	comp	66	11	11	.	.	2800.000	pci/l	1
2396	bnwl439app	water	richland	cr51	comp	66	11	14	.	.	4400.000	pci/l	1
2397	bnwl439app	water	bonneville dam	cr51	comp	66	11	15	.	.	1700.000	pci/l	1
2398	bnwl439app	water	mcnarydam	cr51	comp	66	11	18	.	.	2400.000	pci/l	1
2399	bnwl439app	water	richland	cr51	comp	66	11	21	.	.	4600.000	pci/l	1
2400	bnwl439app	water	ringold	cr51	grab	66	11	22	.	.	1600.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2401	bnw1439app	water	bonneville dam	cr51	comp	66	11	22	.	.	1700.000	pci/l	1
2402	bnw1439app	water	mcnary dam	cr51	comp	66	11	23	.	.	3000.000	pci/l	1
2403	bnw1439app	water	richland	cr51	comp	66	11	28	.	.	3200.000	pci/l	1
2404	bnw1439app	water	bonneville dam	cr51	comp	66	11	29	.	.	1900.000	pci/l	1
2405	bnw1439app	water	bonneville dam	cr51	comp	66	11	1	11	8	1800.000	pci/l	1
2406	emdb66	water	bonneville dam	cr51	comp	66	11	1	11	8	1840.000	pci/l	1
2407	bnw1439app/emdb66	water	bonneville dam	cr51	comp	66	11	8	11	15	1700.000	pci/l	1
2408	bnw1439app/emdb66	water	bonneville dam	cr51	comp	66	11	15	11	22	1700.000	pci/l	1
2409	bnw1439app	water	bonneville dam	cr51	comp	66	11	22	11	29	1900.000	pci/l	1
2410	emdb66	water	bonneville dam	cr51	comp	66	11	22	11	29	1910.000	pci/l	1
2411	bnw1439app	water	bonneville dam	cr51	comp	66	11	29	12	6	1300.000	pci/l	1
2412	emdb66	water	bonneville dam	cr51	comp	66	11	29	12	6	1260.000	pci/l	1
2413	bnw1439app	water	mcnary dam	cr51	comp	66	11	4	11	11	2800.000	pci/l	1
2414	emdb66	water	mcnary dam	cr51	comp	66	11	4	11	11	2830.000	pci/l	1
2415	bnw1439app	water	mcnary dam	cr51	comp	66	11	11	11	18	2400.000	pci/l	1
2416	emdb66	water	mcnary dam	cr51	comp	66	11	11	11	18	2410.000	pci/l	1
2417	bnw1439app	water	mcnary dam	cr51	comp	66	11	18	11	23	3000.000	pci/l	1
2418	emdb66	water	mcnary dam	cr51	comp	66	11	18	11	23	3020.000	pci/l	1
2419	bnw1439app	water	mcnary dam	cr51	comp	66	11	23	12	2	1800.000	pci/l	1
2420	emdb66	water	mcnary dam	cr51	comp	66	11	23	12	2	1850.000	pci/l	1
2421	lcrers68	water	thedailes dam	cr51	grab	66	11	29	11	29	2107.000	pci/l	1
2422	ersr85	water	thedailes dam	cr51	grab	66	11	29	11	29	2100.000	pci/l	1
2423	lcrers68	water	astoria	cr51	grab	66	11	29	11	29	776.000	pci/l	1
2424	lcrers68	water	beaverarmyt	cr51	grab	66	11	29	11	29	706.000	pci/l	1
2425	lcrers68	water	gable	cr51	grab	66	11	29	11	29	840.000	pci/l	1
2426	lcrers68	water	roosterrock	cr51	grab	66	11	29	11	29	1146.000	pci/l	1
2427	lcrers68	water	tillamook bay	cr51	grab	66	11	26	11	26	80.000	pci/l	1
2428	bnw1439app	water	mcnary dam	cr51	comp	66	12	2	.	.	1800.000	pci/l	1
2429	bnw1439app	water	richland	cr51	comp	66	12	5	.	.	4100.000	pci/l	1
2430	bnw1439app	water	bonneville dam	cr51	comp	66	12	6	.	.	1300.000	pci/l	1
2431	bnw1439app	water	mcnary dam	cr51	comp	66	12	9	.	.	1800.000	pci/l	1
2432	bnw1439app	water	richland	cr51	comp	66	12	12	.	.	4600.000	pci/l	1
2433	bnw1439app	water	richland	cr51	grab	66	12	13	.	.	8000.000	pci/l	1
2434	bnw1439app	water	bonneville dam	cr51	comp	66	12	13	.	.	1200.000	pci/l	1
2435	bnw1439app	water	mcnary dam	cr51	comp	66	12	16	.	.	2200.000	pci/l	1
2436	bnw1439app	water	mcnary dam	cr51	comp	66	12	16	.	.	3000.000	pci/l	1
2437	bnw1439app	water	richland	cr51	comp	66	12	19	.	.	5500.000	pci/l	1
2438	bnw1439app	water	bonneville dam	cr51	comp	66	12	20	.	.	1200.000	pci/l	1
2439	bnw1439app	water	ringold	cr51	grab	66	12	27	.	.	4900.000	pci/l	1
2440	bnw1439app	water	richland	cr51	comp	66	12	27	.	.	5500.000	pci/l	1
2441	bnw1439app	water	bonneville dam	cr51	comp	66	12	27	.	.	1800.000	pci/l	1
2442	bnw1439app	water	mcnary dam	cr51	comp	66	12	30	.	.	3000.000	pci/l	1
2443	bnw1439app	water	bonneville dam	cr51	comp	66	12	6	12	13	1200.000	pci/l	1
2444	emdb66	water	bonneville dam	cr51	comp	66	12	6	12	13	1150.000	pci/l	1
2445	bnw1439app	water	bonneville dam	cr51	comp	66	12	13	12	20	1200.000	pci/l	1
2446	emdb66	water	bonneville dam	cr51	comp	66	12	13	12	20	1250.000	pci/l	1
2447	bnw1439app	water	bonneville dam	cr51	comp	66	12	20	12	27	1800.000	pci/l	1
2448	emdb66	water	bonneville dam	cr51	comp	66	12	20	12	27	1810.000	pci/l	1
2449	bnw1439app/emdb66	water	mcnary dam	cr51	comp	66	12	2	12	9	1800.000	pci/l	1
2450	bnw1439app	water	mcnary dam	cr51	comp	66	12	9	12	16	2200.000	pci/l	1
2451	emdb66	water	mcnary dam	cr51	comp	66	12	9	12	16	2160.000	pci/l	1
2452	bnw1439app	water	mcnary dam	cr51	comp	66	12	16	12	22	3000.000	pci/l	1
2453	emdb66	water	mcnary dam	cr51	comp	66	12	16	12	22	2950.000	pci/l	1
2454	bnw1439app	water	mcnary dam	cr51	comp	66	12	22	12	30	3000.000	pci/l	1
2455	emdb66	water	mcnary dam	cr51	comp	66	12	22	12	30	2950.000	pci/l	1
2456	lcrers68	water	astoria	cr51	grab	66	12	13	12	13	445.000	pci/l	1
2457	lcrers68	water	beaverarmyt	cr51	grab	66	12	13	12	13	687.000	pci/l	1
2458	lcrers68	water	gable	cr51	grab	66	12	13	12	13	280.000	pci/l	1
2459	lcrers68	water	roosterrock	cr51	grab	66	12	30	12	30	2341.000	pci/l	1
2460	lcrers68	water	tillamook bay	cr51	grab	66	12	23	12	23	80.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2461	bnwl983app	water	bonneville	cr51	comp	67	1	3	1	10	2200.000	pci/l	1
2462	bnwl983app	water	bonneville	cr51	comp	67	1	10	1	17	1900.000	pci/l	1
2463	bnwl983app	water	bonneville	cr51	comp	67	1	17	1	24	1800.000	pci/l	1
2464	bnwl983app	water	bonneville	cr51	comp	67	1	24	1	31	1500.000	pci/l	1
2465	bnwl983app	water	bonneville	cr51	comp	67	1	31	2	7	1600.000	pci/l	1
2466	bnwl983app	water	mcnarydam	cr51	comp	67	1	6	1	13	2700.000	pci/l	1
2467	bnwl983app	water	mcnarydam	cr51	comp	67	1	13	1	20	2700.000	pci/l	1
2468	bnwl983app	water	mcnarydam	cr51	comp	67	1	20	1	27	2200.000	pci/l	1
2469	bnwl983app	water	mcnarydam	cr51	comp	67	1	27	2	3	2300.000	pci/l	1
2470	bnwl983app	water	richland	cr51	grab	67	1	9	1	9	5110.000	pci/l	1
2471	bnwl983app	water	richland	cr51	comp	67	1	3	1	9	4100.000	pci/l	1
2472	bnwl983app	water	richland	cr51	comp	67	1	9	1	16	4800.000	pci/l	1
2473	bnwl983app	water	richland	cr51	comp	67	1	16	1	23	4400.000	pci/l	1
2474	bnwl983app	water	richland	cr51	comp	67	1	23	1	30	4800.000	pci/l	1
2475	bnwl983app	water	richland	cr51	comp	67	1	30	2	6	4300.000	pci/l	1
2476	bnwl983app	water	ringold	cr51	grab	67	1	24	1	24	2800.000	pci/l	1
2477	lcrers68	water	roosterrock	cr51	grab	67	1	30	1	30	1095.000	pci/l	1
2478	lcrers68	water	tillamookbay	cr51	grab	67	1	31	1	31	80.000	pci/l	1
2479	lcrers68	water	astoria	cr51	grab	67	2	1	2	1	510.000	pci/l	1
2480	lcrers68	water	astoria	cr51	grab	67	2	28	2	28	1070.000	pci/l	1
2481	lcrers68	water	beaverarmyt	cr51	grab	67	2	1	2	1	80.000	pci/l	1
2482	lcrers68	water	beaverarmyt	cr51	grab	67	2	28	2	28	1059.000	pci/l	1
2483	bnwl983app	water	bonneville	cr51	comp	67	2	7	2	14	1600.000	pci/l	1
2484	bnwl983app	water	bonneville	cr51	comp	67	2	14	2	21	1900.000	pci/l	1
2485	bnwl983app	water	bonneville	cr51	comp	67	2	21	2	28	1600.000	pci/l	1
2486	bnwl983app	water	bonneville	cr51	comp	67	2	28	3	7	2000.000	pci/l	1
2487	lcrers68	water	gable	cr51	grab	67	2	1	2	1	155.000	pci/l	1
2488	lcrers68	water	gable	cr51	grab	67	2	28	2	28	821.000	pci/l	1
2489	bnwl983app	water	mcnarydam	cr51	comp	67	2	3	2	10	1900.000	pci/l	1
2490	bnwl983app	water	mcnarydam	cr51	comp	67	2	10	2	17	2600.000	pci/l	1
2491	bnwl983app	water	mcnarydam	cr51	comp	67	2	17	2	24	2400.000	pci/l	1
2492	bnwl983app	water	mcnarydam	cr51	comp	67	2	24	3	3	2900.000	pci/l	1
2493	bnwl983app	water	richland	cr51	grab	67	2	14	2	14	3100.000	pci/l	1
2494	bnwl983app	water	richland	cr51	comp	67	2	6	2	14	5100.000	pci/l	1
2495	bnwl983app	water	richland	cr51	comp	67	2	14	2	20	4300.000	pci/l	1
2496	bnwl983app	water	richland	cr51	comp	67	2	20	2	27	3900.000	pci/l	1
2497	bnwl983app	water	richland	cr51	comp	67	2	27	3	6	4000.000	pci/l	1
2498	bnwl983app	water	ringold	cr51	grab	67	2	28	2	28	3300.000	pci/l	1
2499	lcrers68	water	roosterrock	cr51	grab	67	2	21	2	21	2180.000	pci/l	1
2500	lcrers68	water	thedallesdam	cr51	grab	67	2	21	2	21	2458.000	pci/l	1
2501	lcrers68	water	tillamookbay	cr51	grab	67	2	16	2	16	80.000	pci/l	1
2502	lcrers68	water	astoria	cr51	grab	67	3	30	3	30	744.000	pci/l	1
2503	lcrers68	water	beaverarmyt	cr51	grab	67	3	30	3	30	774.000	pci/l	1
2504	bnwl983app	water	bonneville	cr51	comp	67	3	7	3	14	1300.000	pci/l	1
2505	bnwl983app	water	bonneville	cr51	comp	67	3	14	3	21	1300.000	pci/l	1
2506	bnwl983app	water	bonneville	cr51	comp	67	3	21	3	28	1600.000	pci/l	1
2507	bnwl983app	water	bonneville	cr51	comp	67	3	28	4	4	1300.000	pci/l	1
2508	lcrers68	water	gable	cr51	grab	67	3	30	3	30	772.000	pci/l	1
2509	bnwl983app	water	mcnarydam	cr51	comp	67	3	3	3	10	2000.000	pci/l	1
2510	bnwl983app	water	mcnarydam	cr51	comp	67	3	10	3	17	1700.000	pci/l	1
2511	bnwl983app	water	mcnarydam	cr51	comp	67	3	17	3	24	2100.000	pci/l	1
2512	bnwl983app	water	mcnarydam	cr51	comp	67	3	24	3	31	1700.000	pci/l	1
2513	bnwl983app	water	mcnarydam	cr51	comp	67	3	31	4	7	1300.000	pci/l	1
2514	bnwl983app	water	richland	cr51	grab	67	3	13	3	13	2900.000	pci/l	1
2515	bnwl983app	water	richland	cr51	comp	67	3	6	3	13	3100.000	pci/l	1
2516	bnwl983app	water	richland	cr51	comp	67	3	13	3	20	3700.000	pci/l	1
2517	bnwl983app	water	richland	cr51	comp	67	3	20	3	27	3400.000	pci/l	1
2518	bnwl983app	water	richland	cr51	comp	67	3	27	4	3	2400.000	pci/l	1
2519	bnwl983app	water	ringold	cr51	grab	67	3	28	3	28	1700.000	pci/l	1
2520	lcrers68	water	roosterrock	cr51	grab	67	3	31	3	31	1295.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2521	lcrers68	water	tillamookbay	cr51	grab	67	3	30	3	30	80.000	pci/l	1
2522	lcrers68	water	astoria	cr51	grab	67	4	18	4	18	326.000	pci/l	1
2523	lcrers68	water	beaverarmyt	cr51	grab	67	4	18	4	18	904.000	pci/l	1
2524	bnw1983app	water	bonnevilleledam	cr51	comp	67	4	4	4	11	1000.000	pci/l	1
2525	bnw1983app	water	bonnevilleledam	cr51	comp	67	4	11	4	18	1500.000	pci/l	1
2526	bnw1983app	water	bonnevilleledam	cr51	comp	67	4	18	4	25	1700.000	pci/l	1
2527	bnw1983app	water	bonnevilleledam	cr51	comp	67	4	25	5	2	1800.000	pci/l	1
2528	lcrers68	water	gable	cr51	grab	67	4	18	4	18	890.000	pci/l	1
2529	bnw1983app	water	mcnarydam	cr51	comp	67	4	7	4	14	2300.000	pci/l	1
2530	bnw1983app	water	mcnarydam	cr51	comp	67	4	14	4	21	2200.000	pci/l	1
2531	bnw1983app	water	mcnarydam	cr51	comp	67	4	21	4	28	2200.000	pci/l	1
2532	bnw1983app	water	mcnarydam	cr51	comp	67	4	28	5	5	2000.000	pci/l	1
2533	bnw1983app	water	richland	cr51	grab	67	4	10	4	10	6300.000	pci/l	1
2534	bnw1983app	water	richland	cr51	comp	67	4	3	4	10	4200.000	pci/l	1
2535	bnw1983app	water	richland	cr51	comp	67	4	10	4	17	4300.000	pci/l	1
2536	bnw1983app	water	richland	cr51	comp	67	4	17	4	24	3700.000	pci/l	1
2537	bnw1983app	water	richland	cr51	comp	67	4	24	5	1	3800.000	pci/l	1
2538	bnw1983app	water	ringold	cr51	grab	67	4	25	4	25	2200.000	pci/l	1
2539	lcrers68	water	roosterrock	cr51	grab	67	4	21	4	21	1671.000	pci/l	1
2540	lcrers68	water	tillamookbay	cr51	grab	67	4	20	4	20	80.000	pci/l	1
2541	lcrers68	water	astoria	cr51	grab	67	5	24	5	24	584.000	pci/l	1
2542	lcrers68	water	beaverarmyt	cr51	grab	67	5	24	5	24	1296.000	pci/l	1
2543	bnw1983app	water	bonnevilleledam	cr51	comp	67	5	2	5	9	1500.000	pci/l	1
2544	bnw1983app	water	bonnevilleledam	cr51	comp	67	5	9	5	16	1500.000	pci/l	1
2545	bnw1983app	water	bonnevilleledam	cr51	comp	67	5	16	5	23	1200.000	pci/l	1
2546	bnw1983app	water	bonnevilleledam	cr51	comp	67	5	23	5	30	730.000	pci/l	1
2547	bnw1983app	water	bonnevilleledam	cr51	comp	67	5	30	6	6	760.000	pci/l	1
2548	lcrers68	water	gable	cr51	grab	67	5	24	5	24	1094.000	pci/l	1
2549	bnw1983app	water	mcnarydam	cr51	comp	67	5	5	5	12	2000.000	pci/l	1
2550	bnw1983app	water	mcnarydam	cr51	comp	67	5	12	5	19	1400.000	pci/l	1
2551	bnw1983app	water	mcnarydam	cr51	comp	67	5	19	5	26	880.000	pci/l	1
2552	bnw1983app	water	mcnarydam	cr51	comp	67	5	26	6	2	390.000	pci/l	1
2553	bnw1983app	water	richland	cr51	grab	67	5	8	5	8	4000.000	pci/l	1
2554	bnw1983app	water	richland	cr51	comp	67	5	1	5	8	3800.000	pci/l	1
2555	bnw1983app	water	richland	cr51	comp	67	5	8	5	15	3900.000	pci/l	1
2556	bnw1983app	water	richland	cr51	comp	67	5	15	5	22	3800.000	pci/l	1
2557	bnw1983app	water	richland	cr51	comp	67	5	22	5	29	2100.000	pci/l	1
2558	bnw1983app	water	richland	cr51	comp	67	5	29	6	5	1300.000	pci/l	1
2559	bnw1983app	water	ringold	cr51	grab	67	5	23	5	23	1300.000	pci/l	1
2560	lcrers68	water	roosterrock	cr51	grab	67	5	17	5	17	1329.000	pci/l	1
2561	lcrers68	water	thedallesdam	cr51	grab	67	5	17	5	17	1183.000	pci/l	1
2562	lcrers68	water	tillamookbay	cr51	grab	67	5	29	5	29	80.000	pci/l	1
2563	lcrers68	water	astoria	cr51	grab	67	6	29	6	29	383.000	pci/l	1
2564	lcrers68	water	beaverarmyt	cr51	grab	67	6	29	6	29	408.000	pci/l	1
2565	bnw1983app	water	bonnevilleledam	cr51	comp	67	6	6	6	13	540.000	pci/l	1
2566	bnw1983app	water	bonnevilleledam	cr51	comp	67	6	13	6	20	640.000	pci/l	1
2567	bnw1983app	water	bonnevilleledam	cr51	comp	67	6	20	6	27	730.000	pci/l	1
2568	bnw1983app	water	bonnevilleledam	cr51	comp	67	6	27	7	4	470.000	pci/l	1
2569	lcrers68	water	gable	cr51	grab	67	6	29	6	29	467.000	pci/l	1
2570	bnw1983app	water	mcnarydam	cr51	comp	67	6	2	6	9	240.000	pci/l	1
2571	bnw1983app	water	mcnarydam	cr51	comp	67	6	9	6	16	180.000	pci/l	1
2572	bnw1983app	water	mcnarydam	cr51	comp	67	6	16	6	23	550.000	pci/l	1
2573	bnw1983app	water	mcnarydam	cr51	comp	67	6	23	6	30	430.000	pci/l	1
2574	bnw1983app	water	mcnarydam	cr51	comp	67	6	30	7	7	620.000	pci/l	1
2575	bnw1983app	water	richland	cr51	grab	67	6	12	6	12	750.000	pci/l	1
2576	bnw1983app	water	richland	cr51	comp	67	6	5	6	12	880.000	pci/l	1
2577	bnw1983app	water	richland	cr51	comp	67	6	12	6	19	840.000	pci/l	1
2578	bnw1983app	water	richland	cr51	comp	67	6	19	6	26	1200.000	pci/l	1
2579	bnw1983app	water	richland	cr51	comp	67	6	26	6	27	750.000	pci/l	1
2580	bnw1983app	water	richland	cr51	comp	67	6	27	7	3	820.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2581	bnwl983app	water	ringold	cr51	grab	67	6	27	6	27	390.000	pci/l	1
2582	lcrers68	water	roosterrock	cr51	grab	67	6	19	6	19	719.000	pci/l	1
2583	lcrers68	water	tillamookbay	cr51	grab	67	6	29	6	29	80.000	pci/l	1
2584	lcrers68	water	astoria	cr51	grab	67	7	12	7	12	498.000	pci/l	1
2585	lcrers68	water	beaverarmyt	cr51	grab	67	7	12	7	12	634.000	pci/l	1
2586	bnwl983app	water	bonneville dam	cr51	comp	67	7	4	7	11	3800.000	pci/l	1
2587	bnwl983app	water	bonneville dam	cr51	comp	67	7	11	7	18	810.000	pci/l	1
2588	bnwl983app	water	bonneville dam	cr51	comp	67	7	18	7	25	860.000	pci/l	1
2589	bnwl983app	water	bonneville dam	cr51	comp	67	7	25	8	1	1100.000	pci/l	1
2590	lcrers68	water	gable	cr51	grab	67	7	12	7	12	536.000	pci/l	1
2591	bnwl983app	water	mcnary dam	cr51	comp	67	7	7	7	14	820.000	pci/l	1
2592	bnwl983app	water	mcnary dam	cr51	comp	67	7	14	7	21	1200.000	pci/l	1
2593	bnwl983app	water	mcnary dam	cr51	comp	67	7	21	7	28	1400.000	pci/l	1
2594	bnwl983app	water	mcnary dam	cr51	comp	67	7	28	8	4	1400.000	pci/l	1
2595	bnwl983app	water	richland	cr51	grab	67	7	10	7	10	1780.000	pci/l	1
2596	bnwl983app	water	richland	cr51	comp	67	7	3	7	10	1200.000	pci/l	1
2597	bnwl983app	water	richland	cr51	comp	67	7	10	7	17	970.000	pci/l	1
2598	bnwl983app	water	richland	cr51	comp	67	7	17	7	24	1900.000	pci/l	1
2599	bnwl983app	water	richland	cr51	comp	67	7	24	7	31	1700.000	pci/l	1
2600	bnwl983app	water	richland	cr51	comp	67	7	31	8	7	2200.000	pci/l	1
2601	bnwl983app	water	ringold	cr51	grab	67	7	25	7	25	1200.000	pci/l	1
2602	lcrers68	water	roosterrock	cr51	grab	67	7	27	7	27	1128.000	pci/l	1
2603	lcrers68	water	tillamookbay	cr51	grab	67	7	31	7	31	80.000	pci/l	1
2604	bnwl983app	water	bonneville dam	cr51	comp	67	8	1	8	8	1100.000	pci/l	1
2605	bnwl983app	water	bonneville dam	cr51	comp	67	8	8	8	15	960.000	pci/l	1
2606	bnwl983app	water	bonneville dam	cr51	comp	67	8	15	8	22	1300.000	pci/l	1
2607	bnwl983app	water	bonneville dam	cr51	comp	67	8	22	8	29	1500.000	pci/l	1
2608	bnwl983app	water	bonneville dam	cr51	comp	67	8	29	9	5	1700.000	pci/l	1
2609	bnwl983app	water	mcnary dam	cr51	comp	67	8	4	8	11	1400.000	pci/l	1
2610	bnwl983app	water	mcnary dam	cr51	comp	67	8	11	8	18	1700.000	pci/l	1
2611	bnwl983app	water	mcnary dam	cr51	comp	67	8	18	8	25	1900.000	pci/l	1
2612	bnwl983app	water	mcnary dam	cr51	comp	67	8	28	9	1	2600.000	pci/l	1
2613	bnwl983app	water	richland	cr51	grab	67	8	14	8	14	2900.000	pci/l	1
2614	bnwl983app	water	richland	cr51	comp	67	8	7	8	14	2530.000	pci/l	1
2615	bnwl983app	water	richland	cr51	comp	67	8	14	8	21	3300.000	pci/l	1
2616	bnwl983app	water	richland	cr51	comp	67	8	21	8	28	3700.000	pci/l	1
2617	bnwl983app	water	richland	cr51	comp	67	8	28	9	5	3500.000	pci/l	1
2618	bnwl983app	water	ringold	cr51	grab	67	8	22	8	22	2000.000	pci/l	1
2619	bnwl983app	water	bonneville dam	cr51	comp	67	9	5	9	12	3600.000	pci/l	1
2620	bnwl983app	water	bonneville dam	cr51	comp	67	9	12	9	19	1900.000	pci/l	1
2621	bnwl983app	water	bonneville dam	cr51	comp	67	9	19	9	26	1000.000	pci/l	1
2622	bnwl983app	water	bonneville dam	cr51	comp	67	9	26	10	3	1200.000	pci/l	1
2623	bnwl983app	water	mcnary dam	cr51	comp	67	9	1	9	8	2200.000	pci/l	1
2624	bnwl983app	water	mcnary dam	cr51	comp	67	9	8	9	15	2600.000	pci/l	1
2625	bnwl983app	water	mcnary dam	cr51	comp	67	9	15	9	22	2000.000	pci/l	1
2626	bnwl983app	water	mcnary dam	cr51	comp	67	9	22	9	29	1900.000	pci/l	1
2627	bnwl983app	water	mcnary dam	cr51	comp	67	9	29	10	6	1600.000	pci/l	1
2628	bnwl983app	water	richland	cr51	grab	67	9	11	9	11	2600.000	pci/l	1
2629	bnwl983app	water	richland	cr51	comp	67	9	5	9	11	3300.000	pci/l	1
2630	bnwl983app	water	richland	cr51	comp	67	9	11	9	18	3000.000	pci/l	1
2631	bnwl983app	water	richland	cr51	comp	67	9	18	9	25	3100.000	pci/l	1
2632	bnwl983app	water	richland	cr51	comp	67	9	25	10	2	2400.000	pci/l	1
2633	bnwl983app	water	ringold	cr51	grab	67	9	26	9	26	1100.000	pci/l	1
2634	lcrers78	water	astoria	cr51	grab	67	10	31	10	31	471.000	pci/l	1
2635	lcrers78	water	beaverarmyt	cr51	grab	67	10	31	10	31	697.000	pci/l	1
2636	bnwl983app	water	bonneville dam	cr51	comp	67	10	3	10	10	1200.000	pci/l	1
2637	bnwl983app	water	bonneville dam	cr51	comp	67	10	10	10	17	1200.000	pci/l	1
2638	bnwl983app	water	bonneville dam	cr51	comp	67	10	17	10	24	1600.000	pci/l	1
2639	bnwl983app	water	bonneville dam	cr51	comp	67	10	24	10	31	1200.000	pci/l	1
2640	bnwl983app	water	bonneville dam	cr51	comp	67	10	31	11	7	1000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2641	lcrers78	water	gable	cr51	grab	67	10	31	10	31	586.000	pci/l	1
2642	bnwl983app	water	mcnarydam	cr51	comp	67	10	6	10	13	2000.000	pci/l	1
2643	bnwl983app	water	mcnarydam	cr51	comp	67	10	13	10	20	2400.000	pci/l	1
2644	bnwl983app	water	mcnarydam	cr51	comp	67	10	20	10	27	2100.000	pci/l	1
2645	bnwl983app	water	mcnarydam	cr51	comp	67	10	27	11	3	1800.000	pci/l	1
2646	bnwl983app	water	richland	cr51	grab	67	10	11	10	11	4600.000	pci/l	1
2647	bnwl983app	water	richland	cr51	comp	67	10	2	10	9	4600.000	pci/l	1
2648	bnwl983app	water	richland	cr51	comp	67	10	9	10	16	4000.000	pci/l	1
2649	bnwl983app	water	richland	cr51	comp	67	10	16	10	23	3300.000	pci/l	1
2650	bnwl983app	water	richland	cr51	comp	67	10	23	10	30	2800.000	pci/l	1
2651	bnwl983app	water	richland	cr51	comp	67	10	30	11	6	3000.000	pci/l	1
2652	bnwl983app	water	ringold	cr51	grab	67	10	24	10	24	2700.000	pci/l	1
2653	lcrers78	water	roosterrock	cr51	grab	67	10	20	10	20	2221.000	pci/l	1
2654	lcrers78	water	astoria	cr51	grab	67	11	22	11	22	766.000	pci/l	1
2655	lcrers78	water	beaverarmyt	cr51	grab	67	11	22	11	22	731.000	pci/l	1
2656	bnwl983app	water	bonneville dam	cr51	comp	67	11	7	11	14	1000.000	pci/l	1
2657	bnwl983app	water	bonneville dam	cr51	comp	67	11	14	11	21	1100.000	pci/l	1
2658	bnwl983app	water	bonneville dam	cr51	comp	67	11	21	11	28	1400.000	pci/l	1
2659	bnwl983app	water	bonneville dam	cr51	comp	67	11	28	12	5	1500.000	pci/l	1
2660	lcrers78	water	gable	cr51	grab	67	11	22	11	22	630.000	pci/l	1
2661	bnwl983app	water	mcnarydam	cr51	comp	67	11	3	11	10	1800.000	pci/l	1
2662	bnwl983app	water	mcnarydam	cr51	comp	67	11	10	11	17	1500.000	pci/l	1
2663	bnwl983app	water	mcnarydam	cr51	comp	67	11	17	11	27	2300.000	pci/l	1
2664	bnwl983app	water	mcnarydam	cr51	comp	67	11	27	12	1	2000.000	pci/l	1
2665	bnwl983app	water	richland	cr51	grab	67	11	13	11	13	5400.000	pci/l	1
2666	bnwl983app	water	richland	cr51	comp	67	11	6	11	13	3000.000	pci/l	1
2667	bnwl983app	water	richland	cr51	comp	67	11	13	11	20	4500.000	pci/l	1
2668	bnwl983app	water	richland	cr51	comp	67	11	20	11	27	3500.000	pci/l	1
2669	bnwl983app	water	richland	cr51	comp	67	11	27	12	4	3000.000	pci/l	1
2670	bnwl983app	water	ringold	cr51	grab	67	11	28	11	28	1800.000	pci/l	1
2671	lcrers78	water	roosterrock	cr51	grab	67	11	28	11	28	990.000	pci/l	1
2672	lcrers78	water	thedallesdam	cr51	grab	67	11	28	11	28	2770.000	pci/l	1
2673	lcrers78	water	astoria	cr51	grab	67	12	21	12	21	855.000	pci/l	1
2674	lcrers78	water	beaverarmyt	cr51	grab	67	12	21	12	21	748.000	pci/l	1
2675	bnwl983app	water	bonneville dam	cr51	comp	67	12	27	1	3	2200.000	pci/l	1
2676	bnwl983app	water	bonneville dam	cr51	comp	67	12	5	12	12	1300.000	pci/l	1
2677	bnwl983app	water	bonneville dam	cr51	comp	67	12	12	12	19	1200.000	pci/l	1
2678	bnwl983app	water	bonneville dam	cr51	comp	67	12	19	12	26	1200.000	pci/l	1
2679	lcrers78	water	gable	cr51	grab	67	12	21	12	21	105.000	pci/l	1
2680	bnwl983app	water	mcnarydam	cr51	comp	67	12	30	1	6	3200.000	pci/l	1
2681	bnwl983app	water	mcnarydam	cr51	comp	67	12	1	12	8	1200.000	pci/l	1
2682	bnwl983app	water	mcnarydam	cr51	comp	67	12	8	12	15	1300.000	pci/l	1
2683	bnwl983app	water	mcnarydam	cr51	comp	67	12	15	12	22	1100.000	pci/l	1
2684	bnwl983app	water	mcnarydam	cr51	comp	67	12	22	12	29	1600.000	pci/l	1
2685	bnwl983app	water	richland	cr51	grab	67	12	11	12	11	5100.000	pci/l	1
2686	bnwl983app	water	richland	cr51	comp	67	12	27	1	3	5300.000	pci/l	1
2687	bnwl983app	water	richland	cr51	comp	67	12	4	12	11	3200.000	pci/l	1
2688	bnwl983app	water	richland	cr51	comp	67	12	11	12	18	3400.000	pci/l	1
2689	bnwl983app	water	richland	cr51	comp	67	12	18	12	27	3600.000	pci/l	1
2690	lcrers78	water	roosterrock	cr51	grab	67	12	27	12	27	575.000	pci/l	1
2691	lcrers78	water	astoria	cr51	grab	68	1	31	1	31	650.000	pci/l	1
2692	lcrers78	water	beaverarmyt	cr51	grab	68	1	31	1	31	871.000	pci/l	1
2693	bnwl134lapp	water	bonneville dam	cr51	comp	68	1	9	1	23	610.000	pci/l	1
2694	bnwl134lapp	water	bonneville dam	cr51	comp	68	1	23	2	6	780.000	pci/l	1
2695	lcrers78	water	gable	cr51	grab	68	1	31	1	31	1049.000	pci/l	1
2696	bnwl134lapp	water	mcnarydam	cr51	comp	68	1	5	1	12	1100.000	pci/l	1
2697	bnwl134lapp	water	mcnarydam	cr51	comp	68	1	12	1	19	1400.000	pci/l	1
2698	bnwl134lapp	water	mcnarydam	cr51	comp	68	1	19	1	26	1700.000	pci/l	1
2699	bnwl134lapp	water	mcnarydam	cr51	comp	68	1	26	2	2	960.000	pci/l	1
2700	bnwl134lapp	water	richland	cr51	grab	68	1	8	1	8	2400.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2701	bnwl134lapp	water	richland	cr51	comp	68	1	2	1	8	2400.000	pci/l	1
2702	bnwl134lapp	water	richland	cr51	comp	68	1	8	1	15	2400.000	pci/l	1
2703	bnwl134lapp	water	richland	cr51	comp	68	1	15	1	22	3000.000	pci/l	1
2704	bnwl134lapp	water	richland	cr51	comp	68	1	22	1	29	1700.000	pci/l	1
2705	bnwl134lapp	water	richland	cr51	comp	68	1	29	2	5	1500.000	pci/l	1
2706	bnwl134lapp	water	ringold	cr51	grab	68	1	23	1	23	1300.000	pci/l	1
2707	lcrers78	water	roosterrock	cr51	grab	68	1	16	1	16	1055.000	pci/l	1
2708	lcrers78	water	astoria	cr51	grab	68	2	29	2	29	279.000	pci/l	1
2709	lcrers78	water	beaverarmyt	cr51	grab	68	2	29	2	29	544.000	pci/l	1
2710	bnwl134lapp	water	bonneville dam	cr51	comp	68	2	6	2	20	670.000	pci/l	1
2711	bnwl134lapp	water	bonneville dam	cr51	comp	68	2	20	3	5	460.000	pci/l	1
2712	lcrers78	water	gable	cr51	grab	68	2	29	2	29	422.000	pci/l	1
2713	bnwl134lapp	water	mcnarydam	cr51	comp	68	2	2	2	9	900.000	pci/l	1
2714	bnwl134lapp	water	mcnarydam	cr51	comp	68	2	9	2	16	980.000	pci/l	1
2715	bnwl134lapp	water	mcnarydam	cr51	comp	68	2	16	2	23	990.000	pci/l	1
2716	bnwl134lapp	water	mcnarydam	cr51	comp	68	2	23	3	1	770.000	pci/l	1
2717	bnwl134lapp	water	richland	cr51	grab	68	2	13	2	13	1500.000	pci/l	1
2718	bnwl134lapp	water	richland	cr51	comp	68	2	5	2	13	1900.000	pci/l	1
2719	bnwl134lapp	water	richland	cr51	comp	68	2	13	2	19	1400.000	pci/l	1
2720	bnwl134lapp	water	richland	cr51	comp	68	2	19	2	26	3300.000	pci/l	1
2721	bnwl134lapp	water	richland	cr51	comp	68	2	26	3	4	2000.000	pci/l	1
2722	bnwl134lapp	water	ringold	cr51	grab	68	2	27	2	27	1600.000	pci/l	1
2723	lcrers78	water	roosterrock	cr51	grab	68	2	27	2	27	73.000	pci/l	1
2724	bnwl134lapp	water	bonneville dam	cr51	comp	68	3	5	3	19	550.000	pci/l	1
2725	bnwl134lapp	water	bonneville dam	cr51	comp	68	3	19	4	2	510.000	pci/l	1
2726	bnwl134lapp	water	mcnarydam	cr51	comp	68	3	1	3	8	490.000	pci/l	1
2727	bnwl134lapp	water	mcnarydam	cr51	comp	68	3	8	3	15	760.000	pci/l	1
2728	bnwl134lapp	water	mcnarydam	cr51	comp	68	3	15	3	22	840.000	pci/l	1
2729	bnwl134lapp	water	mcnarydam	cr51	comp	68	3	22	3	29	760.000	pci/l	1
2730	bnwl134lapp	water	mcnarydam	cr51	comp	68	3	29	4	5	540.000	pci/l	1
2731	bnwl134lapp	water	richland	cr51	grab	68	3	11	3	11	1500.000	pci/l	1
2732	bnwl134lapp	water	richland	cr51	comp	68	3	4	3	11	1800.000	pci/l	1
2733	bnwl134lapp	water	richland	cr51	comp	68	3	11	3	18	1600.000	pci/l	1
2734	bnwl134lapp	water	richland	cr51	comp	68	3	18	3	25	1300.000	pci/l	1
2735	bnwl134lapp	water	richland	cr51	comp	68	3	25	4	1	540.000	pci/l	1
2736	bnwl134lapp	water	ringold	cr51	grab	68	3	26	3	26	900.000	pci/l	1
2737	lcrers78	water	roosterrock	cr51	grab	68	3	21	3	21	809.000	pci/l	1
2738	lcrers78	water	thedalles dam	cr51	grab	68	3	21	3	21	1373.000	pci/l	1
2739	lcrers78	water	astoria	cr51	grab	68	4	1	4	1	331.000	pci/l	1
2740	lcrers78	water	astoria	cr51	grab	68	4	17	4	17	252.000	pci/l	1
2741	lcrers78	water	beaverarmyt	cr51	grab	68	4	1	4	1	357.000	pci/l	1
2742	lcrers78	water	beaverarmyt	cr51	grab	68	4	17	4	17	135.000	pci/l	1
2743	bnwl134lapp	water	bonneville dam	cr51	comp	68	4	2	4	16	350.000	pci/l	1
2744	bnwl134lapp	water	bonneville dam	cr51	comp	68	4	16	4	30	590.000	pci/l	1
2745	bnwl134lapp	water	bonneville dam	cr51	comp	68	4	30	5	14	800.000	pci/l	1
2746	lcrers78	water	gable	cr51	grab	68	4	1	4	1	463.000	pci/l	1
2747	lcrers78	water	gable	cr51	grab	68	4	17	4	17	732.000	pci/l	1
2748	bnwl134lapp	water	mcnarydam	cr51	comp	68	4	5	4	12	390.000	pci/l	1
2749	bnwl134lapp	water	richland	cr51	grab	68	4	8	4	8	2400.000	pci/l	1
2750	bnwl134lapp	water	richland	cr51	comp	68	4	1	4	8	2100.000	pci/l	1
2751	bnwl134lapp	water	richland	cr51	comp	68	4	8	4	15	1500.000	pci/l	1
2752	bnwl134lapp	water	richland	cr51	comp	68	4	15	4	22	940.000	pci/l	1
2753	bnwl134lapp	water	richland	cr51	comp	68	4	22	4	29	2200.000	pci/l	1
2754	lcrers78	water	roosterrock	cr51	grab	68	4	18	4	18	651.000	pci/l	1
2755	lcrers78	water	astoria	cr51	grab	68	5	15	5	15	383.000	pci/l	1
2756	lcrers78	water	beaverarmyt	cr51	grab	68	5	15	5	15	874.000	pci/l	1
2757	bnwl134lapp	water	bonneville dam	cr51	comp	68	5	14	5	28	540.000	pci/l	1
2758	bnwl134lapp	water	bonneville dam	cr51	comp	68	5	28	6	11	360.000	pci/l	1
2759	lcrers78	water	gable	cr51	grab	68	5	15	5	15	134.000	pci/l	1
2760	bnwl134lapp	water	mcnarydam	cr51	comp	68	5	26	5	29	270.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2761	bnwl1341app	water	mcnarydam	cr51	comp	68	5	31	6	7	260.000	pci/l	1
2762	bnwl1341app	water	richland	cr51	grab	68	5	14	5	14	1900.000	pci/l	1
2763	bnwl1341app	water	richland	cr51	comp	68	5	1	5	6	2400.000	pci/l	1
2764	bnwl1341app	water	richland	cr51	comp	68	5	6	5	13	2600.000	pci/l	1
2765	bnwl1341app	water	richland	cr51	comp	68	5	13	5	20	2000.000	pci/l	1
2766	bnwl1341app	water	richland	cr51	comp	68	5	20	5	24	1200.000	pci/l	1
2767	bnwl1341app	water	richland	cr51	comp	68	5	24	5	27	890.000	pci/l	1
2768	bnwl1341app	water	richland	cr51	comp	68	5	27	6	3	940.000	pci/l	1
2769	lcrers78	water	roosterrock	cr51	grab	68	5	28	5	28	818.000	pci/l	1
2770	lcrers78	water	astoria	cr51	grab	68	6	13	6	13	296.000	pci/l	1
2771	lcrers78	water	beaverarmyt	cr51	grab	68	6	13	6	13	740.000	pci/l	1
2772	bnwl1341app	water	bonneville dam	cr51	comp	68	6	11	6	25	190.000	pci/l	1
2773	lcrers78	water	gable	cr51	grab	68	6	13	6	13	494.000	pci/l	1
2774	bnwl1341app	water	mcnarydam	cr51	comp	68	6	7	6	14	41.000	pci/l	1
2775	bnwl1341app	water	mcnarydam	cr51	comp	68	6	14	6	21	190.000	pci/l	1
2776	bnwl1341app	water	mcnarydam	cr51	comp	68	6	21	6	28	330.000	pci/l	1
2777	bnwl1341app	water	mcnarydam	cr51	comp	68	6	28	7	5	470.000	pci/l	1
2778	bnwl1341app	water	richland	cr51	grab	68	6	10	6	10	570.000	pci/l	1
2779	bnwl1341app	water	richland	cr51	comp	68	6	3	6	10	870.000	pci/l	1
2780	bnwl1341app	water	richland	cr51	comp	68	6	10	6	17	280.000	pci/l	1
2781	bnwl1341app	water	richland	cr51	comp	68	6	17	6	24	330.000	pci/l	1
2782	bnwl1341app	water	richland	cr51	comp	68	6	24	7	1	560.000	pci/l	1
2783	lcrers78	water	roosterrock	cr51	grab	68	6	22	6	22	75.000	pci/l	1
2784	lcrers78	water	astoria	cr51	grab	68	7	24	7	24	104.000	pci/l	1
2785	lcrers78	water	beaverarmyt	cr51	grab	68	7	24	7	24	146.000	pci/l	1
2786	lcrers78	water	gable	cr51	grab	68	7	24	7	24	154.000	pci/l	1
2787	bnwl1341app	water	mcnarydam	cr51	comp	68	7	5	7	12	400.000	pci/l	1
2788	bnwl1341app	water	mcnarydam	cr51	comp	68	7	12	7	19	170.000	pci/l	1
2789	bnwl1341app	water	mcnarydam	cr51	comp	68	7	19	7	26	400.000	pci/l	1
2790	bnwl1341app	water	mcnarydam	cr51	comp	68	7	26	8	2	640.000	pci/l	1
2791	bnwl1341app	water	richland	cr51	grab	68	7	8	7	8	570.000	pci/l	1
2792	bnwl1341app	water	richland	cr51	comp	68	7	1	7	8	580.000	pci/l	1
2793	bnwl1341app	water	richland	cr51	comp	68	7	8	7	15	350.000	pci/l	1
2794	bnwl1341app	water	richland	cr51	comp	68	7	15	7	22	560.000	pci/l	1
2795	bnwl1341app	water	richland	cr51	comp	68	7	22	8	5	900.000	pci/l	1
2796	lcrers78	water	roosterrock	cr51	grab	68	7	29	7	29	73.000	pci/l	1
2797	lcrers78	water	astoria	cr51	grab	68	8	21	8	21	200.000	pci/l	1
2798	lcrers78	water	beaverarmyt	cr51	grab	68	8	21	8	21	271.000	pci/l	1
2799	bnwl1341app	water	bonneville dam	cr51	comp	68	8	9	8	27	300.000	pci/l	1
2800	bnwl1341app	water	bonneville dam	cr51	comp	68	8	27	9	10	410.000	pci/l	1
2801	lcrers78	water	gable	cr51	grab	68	8	21	8	21	240.000	pci/l	1
2802	bnwl1341app	water	mcnarydam	cr51	comp	68	8	2	8	9	640.000	pci/l	1
2803	bnwl1341app	water	mcnarydam	cr51	comp	68	8	9	8	16	450.000	pci/l	1
2804	bnwl1341app	water	mcnarydam	cr51	comp	68	8	16	8	23	850.000	pci/l	1
2805	bnwl1341app	water	mcnarydam	cr51	comp	68	8	23	8	30	710.000	pci/l	1
2806	bnwl1341app	water	mcnarydam	cr51	comp	68	8	30	9	6	810.000	pci/l	1
2807	bnwl1341app	water	richland	cr51	grab	68	8	12	8	12	1400.000	pci/l	1
2808	bnwl1341app	water	richland	cr51	comp	68	8	5	8	12	710.000	pci/l	1
2809	bnwl1341app	water	richland	cr51	comp	68	8	12	8	19	1400.000	pci/l	1
2810	bnwl1341app	water	richland	cr51	comp	68	8	19	8	26	1000.000	pci/l	1
2811	bnwl1341app	water	richland	cr51	comp	68	8	26	9	3	1300.000	pci/l	1
2812	lcrers78	water	roosterrock	cr51	grab	68	8	29	8	29	237.000	pci/l	1
2813	lcrers78	water	astoria	cr51	grab	68	9	19	9	19	236.000	pci/l	1
2814	lcrers78	water	beaverarmyt	cr51	grab	68	9	19	9	19	381.000	pci/l	1
2815	bnwl1341app	water	bonneville dam	cr51	comp	68	9	10	9	24	430.000	pci/l	1
2816	bnwl1341app	water	bonneville dam	cr51	comp	68	9	24	10	8	410.000	pci/l	1
2817	lcrers78	water	gable	cr51	grab	68	9	19	9	19	360.000	pci/l	1
2818	bnwl1341app	water	mcnarydam	cr51	comp	68	9	6	9	13	1000.000	pci/l	1
2819	bnwl1341app	water	mcnarydam	cr51	comp	68	9	13	9	20	880.000	pci/l	1
2820	bnwl1341app	water	mcnarydam	cr51	comp	68	9	20	9	27	720.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2821	bnwl134lapp	water	mcnarydam	cr51	comp	68	9	27	10	4	840.000	pci/l	1
2822	bnwl134lapp	water	richland	cr51	grab	68	9	9	9	9	1700.000	pci/l	1
2823	bnwl134lapp	water	richland	cr51	comp	68	9	3	9	9	1500.000	pci/l	1
2824	bnwl134lapp	water	richland	cr51	comp	68	9	9	9	16	790.000	pci/l	1
2825	bnwl134lapp	water	richland	cr51	comp	68	9	16	9	23	1100.000	pci/l	1
2826	bnwl134lapp	water	richland	cr51	comp	68	9	23	9	30	1500.000	pci/l	1
2827	bnwl134lapp	water	richland	cr51	comp	68	9	30	10	7	1500.000	pci/l	1
2828	lcrers78	water	roosterrock	cr51	grab	68	9	24	9	24	412.000	pci/l	1
2829	lcrers78	water	thedallesdam	cr51	grab	68	9	24	9	24	635.000	pci/l	1
2830	lcrers78	water	astoria	cr51	grab	68	10	7	10	7	285.000	pci/l	1
2831	lcrers78	water	beaverarmyt	cr51	grab	68	10	7	10	7	429.000	pci/l	1
2832	bnwl134lapp	water	bonneville dam	cr51	comp	68	10	8	10	22	400.000	pci/l	1
2833	bnwl134lapp	water	bonneville dam	cr51	comp	68	10	22	11	5	360.000	pci/l	1
2834	lcrers78	water	gable	cr51	grab	68	10	7	10	7	456.000	pci/l	1
2835	bnwl134lapp	water	mcnarydam	cr51	comp	68	10	4	10	11	870.000	pci/l	1
2836	bnwl134lapp	water	mcnarydam	cr51	comp	68	10	11	10	18	590.000	pci/l	1
2837	bnwl134lapp	water	mcnarydam	cr51	comp	68	10	18	10	25	750.000	pci/l	1
2838	bnwl134lapp	water	mcnarydam	cr51	comp	68	10	25	11	1	1300.000	pci/l	1
2839	bnwl134lapp	water	richland	cr51	grab	68	10	14	10	14	1600.000	pci/l	1
2840	bnwl134lapp	water	richland	cr51	comp	68	10	7	10	14	1000.000	pci/l	1
2841	bnwl134lapp	water	richland	cr51	comp	68	10	14	10	21	1600.000	pci/l	1
2842	bnwl134lapp	water	richland	cr51	comp	68	10	21	10	28	2000.000	pci/l	1
2843	bnwl134lapp	water	richland	cr51	comp	68	10	28	11	4	2200.000	pci/l	1
2844	lcrers78	water	roosterrock	cr51	grab	68	10	19	10	19	207.000	pci/l	1
2845	lcrers78	water	astoria	cr51	grab	68	11	30	11	30	191.000	pci/l	1
2846	lcrers78	water	beaverarmyt	cr51	grab	68	11	30	11	30	299.000	pci/l	1
2847	bnwl134lapp	water	bonneville dam	cr51	comp	68	11	5	11	19	260.000	pci/l	1
2848	bnwl134lapp	water	bonneville dam	cr51	comp	68	11	19	12	3	520.000	pci/l	1
2849	lcrers78	water	gable	cr51	grab	68	11	30	11	30	228.000	pci/l	1
2850	bnwl134lapp	water	mcnarydam	cr51	comp	68	11	1	11	8	1000.000	pci/l	1
2851	bnwl134lapp	water	mcnarydam	cr51	comp	68	11	8	11	15	810.000	pci/l	1
2852	bnwl134lapp	water	mcnarydam	cr51	comp	68	11	15	11	22	1200.000	pci/l	1
2853	bnwl134lapp	water	mcnarydam	cr51	comp	68	11	22	11	27	1200.000	pci/l	1
2854	bnwl134lapp	water	mcnarydam	cr51	comp	68	11	27	12	6	710.000	pci/l	1
2855	bnwl134lapp	water	richland	cr51	grab	68	11	11	11	11	3500.000	pci/l	1
2856	bnwl134lapp	water	richland	cr51	comp	68	11	4	11	11	1600.000	pci/l	1
2857	bnwl134lapp	water	richland	cr51	comp	68	11	11	11	18	1900.000	pci/l	1
2858	bnwl134lapp	water	richland	cr51	comp	68	11	18	11	25	1700.000	pci/l	1
2859	bnwl134lapp	water	richland	cr51	comp	68	11	25	12	2	1500.000	pci/l	1
2860	lcrers78	water	roosterrock	cr51	grab	68	11	29	11	29	550.000	pci/l	1
2861	lcrers78	water	astoria	cr51	grab	68	12	23	12	23	176.000	pci/l	1
2862	lcrers78	water	beaverarmyt	cr51	grab	68	12	23	12	23	445.000	pci/l	1
2863	bnwl134lapp	water	bonneville dam	cr51	comp	68	12	26	1	9	1500.000	pci/l	1
2864	bnwl134lapp	water	bonneville dam	cr51	comp	68	12	7	12	17	450.000	pci/l	1
2865	bnwl134lapp	water	bonneville dam	cr51	comp	68	12	17	12	31	620.000	pci/l	1
2866	lcrers78	water	gable	cr51	grab	68	12	23	12	23	210.000	pci/l	1
2867	bnwl134lapp	water	mcnarydam	cr51	comp	68	12	29	1	5	1500.000	pci/l	1
2868	bnwl134lapp	water	mcnarydam	cr51	comp	68	12	6	12	13	1000.000	pci/l	1
2869	bnwl134lapp	water	mcnarydam	cr51	comp	68	12	13	12	20	860.000	pci/l	1
2870	bnwl134lapp	water	mcnarydam	cr51	comp	68	12	20	12	27	910.000	pci/l	1
2871	bnwl134lapp	water	richland	cr51	grab	68	12	9	12	9	3400.000	pci/l	1
2872	bnwl134lapp	water	richland	cr51	comp	68	12	27	1	2	2300.000	pci/l	1
2873	bnwl134lapp	water	richland	cr51	comp	68	12	2	12	9	2000.000	pci/l	1
2874	bnwl134lapp	water	richland	cr51	comp	68	12	9	12	16	1600.000	pci/l	1
2875	bnwl134lapp	water	richland	cr51	comp	68	12	16	12	23	1500.000	pci/l	1
2876	bnwl134lapp	water	richland	cr51	comp	68	12	23	12	30	900.000	pci/l	1
2877	lcrers78	water	roosterrock	cr51	grab	68	12	27	12	27	662.000	pci/l	1
2878	lcrers78	water	astoria	cr51	grab	69	1	18	1	18	184.000	pci/l	1
2879	lcrers78	water	beaverarmyt	cr51	grab	69	1	18	1	18	362.000	pci/l	1
2880	bnwl1505app	water	bonneville dam	cr51	comp	69	1	14	1	28	290.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2881	bnwl1505app	water	bonneville	cr51	comp	69	1	28	2	11	360.000	pci/l	1
2882	lcrers78	water	gable	cr51	grab	69	1	18	1	18	73.000	pci/l	1
2883	bnwl1505app	water	mcnarydam	cr51	comp	69	1	3	1	10	490.000	pci/l	1
2884	bnwl1505app	water	mcnarydam	cr51	comp	69	1	10	1	17	400.000	pci/l	1
2885	bnwl1505app	water	mcnarydam	cr51	comp	69	1	17	1	24	530.000	pci/l	1
2886	bnwl1505app	water	mcnarydam	cr51	comp	69	1	24	1	31	410.000	pci/l	1
2887	bnwl1505app	water	mcnarydam	cr51	comp	69	1	31	2	7	480.000	pci/l	1
2888	bnwl1505app	water	richland	cr51	grab	69	1	13	1	13	1100.000	pci/l	1
2889	bnwl1505app	water	richland	cr51	comp	69	1	6	1	13	1000.000	pci/l	1
2890	bnwl1505app	water	richland	cr51	comp	69	1	13	1	20	1300.000	pci/l	1
2891	bnwl1505app	water	richland	cr51	comp	69	1	27	2	3	530.000	pci/l	1
2892	lcrers78	water	astoria	cr51	grab	69	2	3	2	3	154.000	pci/l	1
2893	lcrers78	water	beaverarmyt	cr51	grab	69	2	8	2	8	128.000	pci/l	1
2894	bnwl1505app	water	bonneville	cr51	comp	69	2	11	2	27	250.000	pci/l	1
2895	bnwl1505app	water	bonneville	cr51	comp	69	2	27	3	11	330.000	pci/l	1
2896	lcrers78	water	gable	cr51	grab	69	2	8	2	8	73.000	pci/l	1
2897	bnwl1505app	water	mcnarydam	cr51	comp	69	2	7	2	14	390.000	pci/l	1
2898	bnwl1505app	water	mcnarydam	cr51	comp	69	2	14	2	20	580.000	pci/l	1
2899	bnwl1505app	water	mcnarydam	cr51	comp	69	2	20	2	28	600.000	pci/l	1
2900	bnwl1505app	water	mcnarydam	cr51	comp	69	2	28	3	7	190.000	pci/l	1
2901	bnwl1505app	water	richland	cr51	grab	69	2	10	2	10	1400.000	pci/l	1
2902	bnwl1505app	water	richland	cr51	comp	69	2	3	2	10	840.000	pci/l	1
2903	bnwl1505app	water	richland	cr51	comp	69	2	10	2	17	1000.000	pci/l	1
2904	bnwl1505app	water	richland	cr51	comp	69	2	17	2	24	720.000	pci/l	1
2905	bnwl1505app	water	richland	cr51	comp	69	2	24	3	3	580.000	pci/l	1
2906	lcrers78	water	roosterrock	cr51	grab	69	2	20	2	20	193.000	pci/l	1
2907	lcrers78	water	thedallesdam	cr51	grab	69	2	20	2	20	400.000	pci/l	1
2908	lcrers78	water	astoria	cr51	grab	69	3	13	3	13	73.000	pci/l	1
2909	lcrers78	water	beaverarmyt	cr51	grab	69	3	13	3	13	170.000	pci/l	1
2910	bnwl1505app	water	bonneville	cr51	comp	69	3	11	3	25	260.000	pci/l	1
2911	bnwl1505app	water	bonneville	cr51	comp	69	3	25	4	8	320.000	pci/l	1
2912	lcrers78	water	gable	cr51	grab	69	3	13	3	13	166.000	pci/l	1
2913	bnwl1505app	water	mcnarydam	cr51	comp	69	3	7	3	14	540.000	pci/l	1
2914	bnwl1505app	water	mcnarydam	cr51	comp	69	3	14	3	21	520.000	pci/l	1
2915	bnwl1505app	water	mcnarydam	cr51	comp	69	3	21	3	28	340.000	pci/l	1
2916	bnwl1505app	water	mcnarydam	cr51	comp	69	3	28	4	4	160.000	pci/l	1
2917	bnwl1505app	water	richland	cr51	grab	69	3	16	3	16	1800.000	pci/l	1
2918	bnwl1505app	water	richland	cr51	comp	69	3	3	3	10	1100.000	pci/l	1
2919	bnwl1505app	water	richland	cr51	comp	69	3	10	3	17	1600.000	pci/l	1
2920	bnwl1505app	water	richland	cr51	comp	69	3	17	3	24	700.000	pci/l	1
2921	bnwl1505app	water	richland	cr51	comp	69	3	24	4	1	910.000	pci/l	1
2922	lcrers78	water	roosterrock	cr51	grab	69	3	19	3	19	143.000	pci/l	1
2923	lcrers78	water	astoria	cr51	grab	69	4	11	4	11	146.000	pci/l	1
2924	lcrers78	water	beaverarmyt	cr51	grab	69	4	11	4	11	199.000	pci/l	1
2925	bnwl1505app	water	bonneville	cr51	comp	69	4	8	4	22	180.000	pci/l	1
2926	bnwl1505app	water	bonneville	cr51	comp	69	4	22	5	6	320.000	pci/l	1
2927	lcrers78	water	gable	cr51	grab	69	4	11	4	11	145.000	pci/l	1
2928	bnwl1505app	water	mcnarydam	cr51	comp	69	4	4	4	11	190.000	pci/l	1
2929	bnwl1505app	water	mcnarydam	cr51	comp	69	4	11	4	18	270.000	pci/l	1
2930	bnwl1505app	water	mcnarydam	cr51	comp	69	4	18	4	25	310.000	pci/l	1
2931	bnwl1505app	water	mcnarydam	cr51	comp	69	4	25	5	2	230.000	pci/l	1
2932	bnwl1505app	water	richland	cr51	grab	69	4	14	4	14	630.000	pci/l	1
2933	bnwl1505app	water	richland	cr51	comp	69	4	1	4	7	570.000	pci/l	1
2934	bnwl1505app	water	richland	cr51	comp	69	4	7	4	14	700.000	pci/l	1
2935	bnwl1505app	water	richland	cr51	comp	69	4	14	4	21	540.000	pci/l	1
2936	bnwl1505app	water	richland	cr51	comp	69	4	21	4	28	610.000	pci/l	1
2937	bnwl1505app	water	richland	cr51	comp	69	4	28	5	5	290.000	pci/l	1
2938	lcrers78	water	roosterrock	cr51	grab	69	4	29	4	29	439.000	pci/l	1
2939	lcrers78	water	astoria	cr51	grab	69	5	17	5	17	317.000	pci/l	1
2940	lcrers78	water	beaverarmyt	cr51	grab	69	5	22	5	22	133.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
2941	bnwl1505app	water	bonneville dam	cr51	comp	69	5	6	5	20	200.000	pci/l	1
2942	bnwl1505app	water	bonneville dam	cr51	comp	69	5	20	6	3	100.000	pci/l	1
2943	lcrers78	water	gable	cr51	grab	69	5	17	5	17	92.000	pci/l	1
2944	bnwl1505app	water	mcnary dam	cr51	comp	69	5	2	5	9	150.000	pci/l	1
2945	bnwl1505app	water	mcnary dam	cr51	comp	69	5	9	5	16	260.000	pci/l	1
2946	bnwl1505app	water	mcnary dam	cr51	comp	69	5	16	5	23	70.000	pci/l	1
2947	bnwl1505app	water	mcnary dam	cr51	comp	69	5	23	5	29	70.000	pci/l	1
2948	bnwl1505app	water	mcnary dam	cr51	comp	69	5	29	6	6	120.000	pci/l	1
2949	bnwl1505app	water	richland	cr51	grab	69	5	12	5	12	1100.000	pci/l	1
2950	bnwl1505app	water	richland	cr51	comp	69	5	5	5	12	480.000	pci/l	1
2951	bnwl1505app	water	richland	cr51	comp	69	5	12	5	19	500.000	pci/l	1
2952	bnwl1505app	water	richland	cr51	comp	69	5	19	5	26	220.000	pci/l	1
2953	bnwl1505app	water	richland	cr51	comp	69	5	26	6	2	170.000	pci/l	1
2954	lcrers78	water	rooster rock	cr51	grab	69	5	22	5	22	501.000	pci/l	1
2955	lcrers78	water	the dalles dam	cr51	grab	69	5	22	5	22	115.000	pci/l	1
2956	lcrers78	water	astoria	cr51	grab	69	6	20	6	20	115.000	pci/l	1
2957	lcrers78	water	beaver army	cr51	grab	69	6	20	6	20	191.000	pci/l	1
2958	bnwl1505app	water	bonneville dam	cr51	comp	69	6	3	6	17	160.000	pci/l	1
2959	bnwl1505app	water	bonneville dam	cr51	comp	69	6	17	7	1	130.000	pci/l	1
2960	lcrers78	water	gable	cr51	grab	69	6	20	6	20	179.000	pci/l	1
2961	bnwl1505app	water	mcnary dam	cr51	comp	69	6	6	6	13	230.000	pci/l	1
2962	bnwl1505app	water	mcnary dam	cr51	comp	69	6	13	6	20	280.000	pci/l	1
2963	bnwl1505app	water	mcnary dam	cr51	comp	69	6	20	6	27	290.000	pci/l	1
2964	bnwl1505app	water	richland	cr51	grab	69	6	9	6	9	1600.000	pci/l	1
2965	bnwl1505app	water	richland	cr51	comp	69	6	2	6	9	830.000	pci/l	1
2966	bnwl1505app	water	richland	cr51	comp	69	6	9	6	16	400.000	pci/l	1
2967	bnwl1505app	water	richland	cr51	comp	69	6	16	6	23	400.000	pci/l	1
2968	bnwl1505app	water	richland	cr51	comp	69	6	23	6	30	570.000	pci/l	1
2969	bnwl1505app	water	richland	cr51	comp	69	6	30	7	7	350.000	pci/l	1
2970	lcrers78	water	rooster rock	cr51	grab	69	6	30	6	30	187.000	pci/l	1
2971	lcrers78	water	astoria	cr51	grab	69	7	8	7	8	126.000	pci/l	1
2972	lcrers78	water	beaver army	cr51	grab	69	7	8	7	8	212.000	pci/l	1
2973	bnwl1505app	water	bonneville dam	cr51	comp	69	7	1	7	15	150.000	pci/l	1
2974	bnwl1505app	water	bonneville dam	cr51	comp	69	7	15	7	29	120.000	pci/l	1
2975	bnwl1505app	water	bonneville dam	cr51	comp	69	7	29	8	12	70.000	pci/l	1
2976	lcrers78	water	gable	cr51	grab	69	7	8	7	8	113.000	pci/l	1
2977	bnwl1505app	water	richland	cr51	grab	69	7	4	7	4	370.000	pci/l	1
2978	bnwl1505app	water	richland	cr51	comp	69	7	7	7	14	300.000	pci/l	1
2979	bnwl1505app	water	richland	cr51	comp	69	7	14	7	21	200.000	pci/l	1
2980	bnwl1505app	water	richland	cr51	comp	69	7	21	7	28	780.000	pci/l	1
2981	bnwl1505app	water	richland	cr51	comp	69	7	28	8	4	770.000	pci/l	1
2982	lcrers78	water	rooster rock	cr51	grab	69	7	29	7	29	73.000	pci/l	1
2983	lcrers78	water	astoria	cr51	grab	69	8	21	8	21	73.000	pci/l	1
2984	bnwl1505app	water	bonneville dam	cr51	comp	69	8	12	8	26	520.000	pci/l	1
2985	bnwl1505app	water	bonneville dam	cr51	comp	69	8	26	9	9	140.000	pci/l	1
2986	lcrers78	water	gable	cr51	grab	69	8	22	8	22	73.000	pci/l	1
2987	bnwl1505app	water	richland	cr51	grab	69	8	11	8	11	1200.000	pci/l	1
2988	bnwl1505app	water	richland	cr51	comp	69	8	4	8	11	600.000	pci/l	1
2989	bnwl1505app	water	richland	cr51	comp	69	8	11	8	18	620.000	pci/l	1
2990	bnwl1505app	water	richland	cr51	comp	69	8	18	8	25	1000.000	pci/l	1
2991	bnwl1505app	water	richland	cr51	comp	69	8	25	9	2	1200.000	pci/l	1
2992	lcrers78	water	rooster rock	cr51	grab	69	8	29	8	29	114.000	pci/l	1
2993	lcrers78	water	astoria	cr51	grab	69	9	25	9	25	97.000	pci/l	1
2994	lcrers78	water	beaver army	cr51	grab	69	9	25	9	25	73.000	pci/l	1
2995	bnwl1505app	water	bonneville dam	cr51	comp	69	9	9	9	23	280.000	pci/l	1
2996	bnwl1505app	water	bonneville dam	cr51	comp	69	9	23	10	7	220.000	pci/l	1
2997	lcrers78	water	gable	cr51	grab	69	9	25	9	25	83.000	pci/l	1
2998	bnwl1505app	water	richland	cr51	grab	69	9	15	9	15	780.000	pci/l	1
2999	bnwl1505app	water	richland	cr51	comp	69	9	2	9	8	780.000	pci/l	1
3000	bnwl1505app	water	richland	cr51	comp	69	9	8	9	15	900.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3001	bnwl1505app	water	richland	cr51	comp	69	9	15	9	22	760.000	pci/l	1
3002	bnwl1505app	water	richland	cr51	comp	69	9	22	9	29	1200.000	pci/l	1
3003	bnwl1505app	water	richland	cr51	comp	69	9	29	10	6	1200.000	pci/l	1
3004	lcrers78	water	roosterrock	cr51	grab	69	9	9	9	9	73.000	pci/l	1
3005	lcrers78	water	thedallesdam	cr51	grab	69	9	26	9	26	73.000	pci/l	1
3006	lcrers78	water	astoria	cr51	grab	69	10	23	10	23	101.000	pci/l	1
3007	lcrers78	water	beaverarmyt	cr51	grab	69	10	23	10	23	416.000	pci/l	1
3008	bnwl1505app	water	bonnevilledam	cr51	comp	69	10	7	10	21	230.000	pci/l	1
3009	bnwl1505app	water	bonnevilledam	cr51	comp	69	10	21	11	4	200.000	pci/l	1
3010	lcrers78	water	gable	cr51	grab	69	10	23	10	23	471.000	pci/l	1
3011	bnwl1505app	water	richland	cr51	grab	69	10	13	10	13	1900.000	pci/l	1
3012	bnwl1505app	water	richland	cr51	comp	69	10	6	10	13	770.000	pci/l	1
3013	bnwl1505app	water	richland	cr51	comp	69	10	13	10	20	1100.000	pci/l	1
3014	bnwl1505app	water	richland	cr51	comp	69	10	20	10	27	460.000	pci/l	1
3015	bnwl1505app	water	richland	cr51	comp	69	10	27	11	3	580.000	pci/l	1
3016	lcrers78	water	roosterrock	cr51	grab	69	10	30	10	30	223.000	pci/l	1
3017	lcrers78	water	astoria	cr51	grab	69	11	11	11	11	73.000	pci/l	1
3018	lcrers78	water	beaverarmyt	cr51	grab	69	11	11	11	11	172.000	pci/l	1
3019	bnwl1505app	water	bonnevilledam	cr51	comp	69	11	4	11	18	250.000	pci/l	1
3020	bnwl1505app	water	bonnevilledam	cr51	comp	69	11	18	12	2	260.000	pci/l	1
3021	lcrers78	water	gable	cr51	grab	69	11	11	11	11	343.000	pci/l	1
3022	bnwl1505app	water	richland	cr51	grab	69	11	10	11	10	2900.000	pci/l	1
3023	bnwl1505app	water	richland	cr51	comp	69	11	3	11	10	740.000	pci/l	1
3024	bnwl1505app	water	richland	cr51	comp	69	11	10	11	17	930.000	pci/l	1
3025	bnwl1505app	water	richland	cr51	comp	69	11	17	11	24	450.000	pci/l	1
3026	bnwl1505app	water	richland	cr51	comp	69	11	24	12	1	210.000	pci/l	1
3027	lcrers78	water	thedallesdam	cr51	grab	69	11	28	11	28	375.000	pci/l	1
3028	lcrers78	water	umatilla	cr51	grab	69	11	5	11	5	73.000	pci/l	1
3029	lcrers78	water	astoria	cr51	grab	69	12	26	12	26	73.000	pci/l	1
3030	lcrers78	water	beaverarmyt	cr51	grab	69	12	26	12	26	105.000	pci/l	1
3031	bnwl1505app	water	bonnevilledam	cr51	comp	69	12	31	1	14	540.000	pci/l	1
3032	bnwl1505app	water	bonnevilledam	cr51	comp	69	12	2	12	16	150.000	pci/l	1
3033	bnwl1505app	water	bonnevilledam	cr51	comp	69	12	16	12	30	150.000	pci/l	1
3034	lcrers78	water	gable	cr51	grab	69	12	26	12	26	73.000	pci/l	1
3035	bnwl1505app	water	mcnarydam	cr51	comp	69	12	27	1	3	550.000	pci/l	1
3036	bnwl1505app	water	richland	cr51	grab	69	12	8	12	8	1200.000	pci/l	1
3037	bnwl1505app	water	richland	cr51	grab	69	12	29	12	29	580.000	pci/l	1
3038	bnwl1505app	water	richland	cr51	comp	69	12	30	1	6	1100.000	pci/l	1
3039	bnwl1505app	water	richland	cr51	comp	69	12	1	12	8	790.000	pci/l	1
3040	bnwl1505app	water	richland	cr51	comp	69	12	8	12	15	890.000	pci/l	1
3041	bnwl1505app	water	richland	cr51	comp	69	12	15	12	22	710.000	pci/l	1
3042	bnwl1505app	water	richland	cr51	comp	69	12	22	12	29	620.000	pci/l	1
3043	lcrers78	water	roosterrock	cr51	grab	69	12	29	12	29	133.000	pci/l	1
3044	lcrers78	water	astoria	cr51	grab	70	1	16	1	16	97.000	pci/l	1
3045	lcrers78	water	beaverarmyt	cr51	grab	70	1	16	1	16	73.000	pci/l	1
3046	bnwl1669add	water	bonnevilledam	cr51	comp	70	1	13	1	27	320.000	pci/l	1
3047	lcrers78	water	gable	cr51	grab	70	1	16	1	16	122.000	pci/l	1
3048	bnwl1669add	water	richland	cr51	grab	70	1	5	1	5	590.000	pci/l	1
3049	bnwl1669add	water	richland	cr51	grab	70	1	12	1	12	1800.000	pci/l	1
3050	bnwl1669add	water	richland	cr51	grab	70	1	19	1	19	1700.000	pci/l	1
3051	bnwl1669add	water	richland	cr51	grab	70	1	26	1	26	1400.000	pci/l	1
3052	bnwl1669add	water	richland	cr51	comp	70	1	5	1	12	650.000	pci/l	1
3053	bnwl1669add	water	richland	cr51	comp	70	1	12	1	19	610.000	pci/l	1
3054	bnwl1669add	water	richland	cr51	comp	70	1	19	1	26	820.000	pci/l	1
3055	bnwl1669add	water	richland	cr51	comp	70	1	26	2	2	1200.000	pci/l	1
3056	lcrers78	water	umatilla	cr51	grab	70	1	15	1	15	511.000	pci/l	1
3057	lcrers78	water	astoria	cr51	grab	70	2	26	2	26	152.000	pci/l	1
3058	lcrers78	water	beaverarmyt	cr51	grab	70	2	26	2	26	73.000	pci/l	1
3059	bnwl1669add	water	bonnevilledam	cr51	comp	70	2	10	2	17	150.000	pci/l	1
3060	bnwl1669add	water	bonnevilledam	cr51	comp	70	2	17	3	3	70.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3061	lcrers78	water	gable	cr51	grab	70	2	26	2	26	73.000	pci/l	1
3062	bnwll1669add	water	richland	cr51	grab	70	2	2	2	2	690.000	pci/l	1
3063	bnwll1669add	water	richland	cr51	comp	70	2	2	2	9	70.000	pci/l	1
3064	bnwll1669add	water	richland	cr51	comp	70	2	9	2	16	70.000	pci/l	1
3065	bnwll1669add	water	richland	cr51	comp	70	2	16	2	24	70.000	pci/l	1
3066	bnwll1669add	water	richland	cr51	comp	70	2	24	3	2	70.000	pci/l	1
3067	lcrers78	water	roosterrock	cr51	grab	70	2	27	2	27	73.000	pci/l	1
3068	lcrers78	water	astoria	cr51	grab	70	3	31	3	31	73.000	pci/l	1
3069	lcrers78	water	beaverarmyt	cr51	grab	70	3	31	3	31	73.000	pci/l	1
3070	bnwll1669add	water	bonnevilleledam	cr51	comp	70	3	2	3	17	70.000	pci/l	1
3071	bnwll1669add	water	bonnevilleledam	cr51	comp	70	3	17	3	31	70.000	pci/l	1
3072	bnwll1669add	water	bonnevilleledam	cr51	comp	70	3	31	4	14	70.000	pci/l	1
3073	lcrers78	water	gable	cr51	grab	70	3	31	3	31	94.000	pci/l	1
3074	bnwll1669add	water	richland	cr51	grab	70	3	30	3	30	550.000	pci/l	1
3075	bnwll1669add	water	richland	cr51	comp	70	3	2	3	9	70.000	pci/l	1
3076	bnwll1669add	water	richland	cr51	comp	70	3	9	3	16	70.000	pci/l	1
3077	bnwll1669add	water	richland	cr51	comp	70	3	16	3	23	70.000	pci/l	1
3078	bnwll1669add	water	richland	cr51	comp	70	3	23	3	30	73.000	pci/l	1
3079	bnwll1669add	water	richland	cr51	comp	70	3	30	4	6	260.000	pci/l	1
3080	lcrers78	water	roosterrock	cr51	grab	70	3	26	3	26	73.000	pci/l	1
3081	lcrers78	water	thedallesdam	cr51	grab	70	3	26	3	26	107.000	pci/l	1
3082	lcrers78	water	astoria	cr51	grab	70	4	30	4	30	73.000	pci/l	1
3083	lcrers78	water	beaverarmyt	cr51	grab	70	4	30	4	30	73.000	pci/l	1
3084	bnwll1669add	water	bonnevilleledam	cr51	comp	70	4	14	4	28	70.000	pci/l	1
3085	bnwll1669add	water	bonnevilleledam	cr51	comp	70	4	28	5	12	70.000	pci/l	1
3086	lcrers78	water	gable	cr51	grab	70	4	30	4	30	73.000	pci/l	1
3087	bnwll1669add	water	richland	cr51	grab	70	4	6	4	6	2200.000	pci/l	1
3088	bnwll1669add	water	richland	cr51	grab	70	4	13	4	13	800.000	pci/l	1
3089	bnwll1669add	water	richland	cr51	grab	70	4	20	4	20	690.000	pci/l	1
3090	bnwll1669add	water	richland	cr51	grab	70	4	27	4	27	720.000	pci/l	1
3091	bnwll1669add	water	richland	cr51	comp	70	4	6	4	13	70.000	pci/l	1
3092	bnwll1669add	water	richland	cr51	comp	70	4	13	4	20	360.000	pci/l	1
3093	bnwll1669add	water	richland	cr51	comp	70	4	20	4	27	330.000	pci/l	1
3094	bnwll1669add	water	richland	cr51	comp	70	4	27	5	4	390.000	pci/l	1
3095	lcrers78	water	roosterrock	cr51	grab	70	4	30	4	30	73.000	pci/l	1
3096	lcrers78	water	astoria	cr51	grab	70	5	21	5	21	73.000	pci/l	1
3097	lcrers78	water	beaverarmyt	cr51	grab	70	5	21	5	21	73.000	pci/l	1
3098	bnwll1669add	water	bonnevilleledam	cr51	comp	70	5	12	5	26	99.000	pci/l	1
3099	bnwll1669add	water	bonnevilleledam	cr51	comp	70	5	26	6	9	70.000	pci/l	1
3100	lcrers78	water	gable	cr51	grab	70	5	21	5	21	73.000	pci/l	1
3101	bnwll1669add	water	richland	cr51	grab	70	5	4	5	4	560.000	pci/l	1
3102	bnwll1669add	water	richland	cr51	grab	70	5	11	5	11	290.000	pci/l	1
3103	bnwll1669add	water	richland	cr51	grab	70	5	18	5	18	420.000	pci/l	1
3104	bnwll1669add	water	richland	cr51	grab	70	5	25	5	25	1000.000	pci/l	1
3105	bnwll1669add	water	richland	cr51	comp	70	5	4	5	11	400.000	pci/l	1
3106	bnwll1669add	water	richland	cr51	comp	70	5	11	5	18	100.000	pci/l	1
3107	bnwll1669add	water	richland	cr51	comp	70	5	18	5	25	150.000	pci/l	1
3108	bnwll1669add	water	richland	cr51	comp	70	5	25	6	1	180.000	pci/l	1
3109	lcrers78	water	roosterrock	cr51	grab	70	5	26	5	26	73.000	pci/l	1
3110	lcrers78	water	astoria	cr51	grab	70	6	11	6	11	73.000	pci/l	1
3111	lcrers78	water	beaverarmyt	cr51	grab	70	6	11	6	11	73.000	pci/l	1
3112	bnwll1669add	water	bonnevilleledam	cr51	comp	70	6	9	6	23	70.000	pci/l	1
3113	bnwll1669add	water	bonnevilleledam	cr51	comp	70	6	23	7	7	73.000	pci/l	1
3114	lcrers78	water	gable	cr51	grab	70	6	11	6	11	73.000	pci/l	1
3115	bnwll1669add	water	richland	cr51	grab	70	6	1	6	1	1300.000	pci/l	1
3116	bnwll1669add	water	richland	cr51	grab	70	6	8	6	8	350.000	pci/l	1
3117	bnwll1669add	water	richland	cr51	grab	70	6	15	6	15	1000.000	pci/l	1
3118	bnwll1669add	water	richland	cr51	grab	70	6	22	6	22	360.000	pci/l	1
3119	bnwll1669add	water	richland	cr51	comp	70	6	1	6	8	110.000	pci/l	1
3120	bnwll1669add	water	richland	cr51	comp	70	6	8	6	15	280.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3121	bnwl1669add	water	richland	cr51	comp	70	6	15	6	22	300.000	pci/l	1
3122	bnwl1669add	water	richland	cr51	comp	70	6	22	6	30	160.000	pci/l	1
3123	bnwl1669add	water	richland	cr51	comp	70	6	30	7	7	220.000	pci/l	1
3124	lcrers78	water	roosterrock	cr51	grab	70	6	30	6	30	86.000	pci/l	1
3125	lcrers78	water	umatilla	cr51	grab	70	6	19	6	19	254.000	pci/l	1
3126	lcrers78	water	astoria	cr51	grab	70	7	21	7	21	73.000	pci/l	1
3127	lcrers78	water	beaverarmyt	cr51	grab	70	7	21	7	21	73.000	pci/l	1
3128	bnwl1669add	water	bonneville dam	cr51	comp	70	7	7	7	21	70.000	pci/l	1
3129	bnwl1669add	water	bonneville dam	cr51	comp	70	7	21	8	4	70.000	pci/l	1
3130	lcrers78	water	gable	cr51	grab	70	7	21	7	21	114.000	pci/l	1
3131	bnwl1669add	water	richland	cr51	grab	70	7	6	7	6	720.000	pci/l	1
3132	bnwl1669add	water	richland	cr51	comp	70	7	7	7	14	290.000	pci/l	1
3133	bnwl1669add	water	richland	cr51	comp	70	7	14	7	21	350.000	pci/l	1
3134	bnwl1669add	water	richland	cr51	comp	70	7	21	7	28	56.000	pci/l	1
3135	bnwl1669add	water	richland	cr51	comp	70	7	28	8	4	220.000	pci/l	1
3136	lcrers78	water	roosterrock	cr51	grab	70	7	13	7	13	116.000	pci/l	1
3137	lcrers78	water	thedalles dam	cr51	grab	70	7	13	7	13	73.000	pci/l	1
3138	lcrers78	water	astoria	cr51	grab	70	8	21	8	21	89.000	pci/l	1
3139	lcrers78	water	beaverarmyt	cr51	grab	70	8	21	8	21	108.000	pci/l	1
3140	bnwl1669add	water	bonneville dam	cr51	comp	70	8	4	8	18	70.000	pci/l	1
3141	bnwl1669add	water	bonneville dam	cr51	comp	70	8	18	9	1	78.000	pci/l	1
3142	lcrers78	water	gable	cr51	grab	70	8	21	8	21	73.000	pci/l	1
3143	bnwl1669add	water	richland	cr51	grab	70	8	3	8	3	590.000	pci/l	1
3144	bnwl1669add	water	richland	cr51	comp	70	8	4	8	11	350.000	pci/l	1
3145	bnwl1669add	water	richland	cr51	comp	70	8	11	8	18	150.000	pci/l	1
3146	bnwl1669add	water	richland	cr51	comp	70	8	18	8	25	70.000	pci/l	1
3147	bnwl1669add	water	richland	cr51	comp	70	8	25	9	1	70.000	pci/l	1
3148	lcrers78	water	roosterrock	cr51	grab	70	8	4	8	4	80.000	pci/l	1
3149	lcrers78	water	roosterrock	cr51	grab	70	8	21	8	21	89.000	pci/l	1
3150	lcrers78	water	astoria	cr51	grab	70	9	21	9	21	73.000	pci/l	1
3151	lcrers78	water	beaverarmyt	cr51	grab	70	9	21	9	21	73.000	pci/l	1
3152	bnwl1669add	water	bonneville dam	cr51	comp	70	9	1	9	15	88.000	pci/l	1
3153	bnwl1669add	water	bonneville dam	cr51	comp	70	9	15	9	29	70.000	pci/l	1
3154	bnwl1669add	water	bonneville dam	cr51	comp	70	9	29	10	13	70.000	pci/l	1
3155	lcrers78	water	gable	cr51	grab	70	9	21	9	21	73.000	pci/l	1
3156	bnwl1669add	water	richland	cr51	comp	70	9	1	9	8	110.000	pci/l	1
3157	bnwl1669add	water	richland	cr51	comp	70	9	8	9	15	430.000	pci/l	1
3158	bnwl1669add	water	richland	cr51	comp	70	9	15	9	22	360.000	pci/l	1
3159	bnwl1669add	water	richland	cr51	comp	70	9	22	9	29	470.000	pci/l	1
3160	bnwl1669add	water	richland	cr51	comp	70	9	29	10	6	330.000	pci/l	1
3161	lcrers78	water	roosterrock	cr51	grab	70	9	29	9	29	190.000	pci/l	1
3162	lcrers78	water	astoria	cr51	grab	70	10	27	10	27	216.000	pci/l	1
3163	lcrers78	water	beaverarmyt	cr51	grab	70	10	27	10	27	197.000	pci/l	1
3164	bnwl1669add	water	bonneville dam	cr51	comp	70	10	13	10	27	110.000	pci/l	1
3165	bnwl1669add	water	bonneville dam	cr51	comp	70	10	27	11	10	83.000	pci/l	1
3166	lcrers78	water	gable	cr51	grab	70	10	27	10	27	73.000	pci/l	1
3167	bnwl1669add	water	richland	cr51	grab	70	10	5	10	5	1200.000	pci/l	1
3168	bnwl1669add	water	richland	cr51	comp	70	10	6	10	13	550.000	pci/l	1
3169	bnwl1669add	water	richland	cr51	comp	70	10	13	10	20	210.000	pci/l	1
3170	bnwl1669add	water	richland	cr51	comp	70	10	20	10	27	570.000	pci/l	1
3171	bnwl1669add	water	richland	cr51	comp	70	10	27	11	3	420.000	pci/l	1
3172	lcrers78	water	roosterrock	cr51	grab	70	10	13	10	13	127.000	pci/l	1
3173	lcrers78	water	astoria	cr51	grab	70	11	12	11	12	73.000	pci/l	1
3174	lcrers78	water	beaverarmyt	cr51	grab	70	11	12	11	12	83.000	pci/l	1
3175	bnwl1669add	water	bonneville dam	cr51	comp	70	11	10	11	23	120.000	pci/l	1
3176	bnwl1669add	water	bonneville dam	cr51	comp	70	11	23	12	8	92.000	pci/l	1
3177	lcrers78	water	gable	cr51	grab	70	11	12	11	12	101.000	pci/l	1
3178	bnwl1669add	water	richland	cr51	grab	70	11	2	11	2	540.000	pci/l	1
3179	bnwl1669add	water	richland	cr51	comp	70	11	3	11	10	120.000	pci/l	1
3180	bnwl1669add	water	richland	cr51	comp	70	11	10	11	17	290.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3181	bnwll1669add	water	richland	cr51	comp	70	11	17	11	24	470.000	pci/l	1
3182	bnwll1669add	water	richland	cr51	comp	70	11	24	12	1	560.000	pci/l	1
3183	lcrers78	water	roosterrock	cr51	grab	70	11	12	11	12	78.000	pci/l	1
3184	lcrers78	water	astoria	cr51	grab	70	12	10	12	10	73.000	pci/l	1
3185	lcrers78	water	beaverarmyt	cr51	grab	70	12	10	12	10	108.000	pci/l	1
3186	bnwll1669add	water	bonnevilleledam	cr51	comp	70	12	30	1	13	340.000	pci/l	1
3187	bnwll1669add	water	bonnevilleledam	cr51	comp	70	12	8	12	22	160.000	pci/l	1
3188	lcrers78	water	gable	cr51	grab	70	12	10	12	10	73.000	pci/l	1
3189	bnwll1669add	water	richland	cr51	grab	70	12	17	12	17	560.000	pci/l	1
3190	bnwll1669add	water	richland	cr51	comp	70	12	29	1	5	690.000	pci/l	1
3191	bnwll1669add	water	richland	cr51	comp	70	12	1	12	8	220.000	pci/l	1
3192	bnwll1669add	water	richland	cr51	comp	70	12	8	12	15	410.000	pci/l	1
3193	bnwll1669add	water	richland	cr51	comp	70	12	22	12	29	610.000	pci/l	1
3194	lcrers78	water	roosterrock	cr51	grab	70	12	30	12	30	94.000	pci/l	1
3195	lcrers78	water	thadaldesdam	cr51	grab	70	12	30	12	30	170.000	pci/l	1
3196	usgspp433n	water	umatilla	cs137	grab	65	8	9	8	9	1.990	pci/l	1
3197	usgspp433n	water	umatilla	cs137	grab	65	8	20	8	20	0.490	pci/l	1
3198	usgspp433n	water	umatilla	cs137	grab	65	9	3	9	3	0.910	pci/l	1
3199	usgspp433n	water	umatilla	cs137	grab	65	9	17	9	17	0.510	pci/l	1
3200	usgspp433n	water	umatilla	cs137	grab	65	10	1	10	1	0.070	pci/l	1
3201	usgspp433n	water	umatilla	cs137	grab	65	10	15	10	15	0.770	pci/l	1
3202	usgspp433n	water	umatilla	cs137	grab	65	10	29	10	29	0.530	pci/l	1
3203	usgspp433n	water	umatilla	cs137	grab	65	11	12	11	12	0.360	pci/l	1
3204	usgspp433n	water	umatilla	cs137	grab	65	11	26	11	26	0.780	pci/l	1
3205	usgspp433n	water	umatilla	cs137	grab	65	12	9	12	9	0.230	pci/l	1
3206	usgspp433n	water	umatilla	cs137	grab	65	12	27	12	27	1.710	pci/l	1
3207	usgspp433n	water	umatilla	cs137	grab	66	1	10	1	10	1.650	pci/l	1
3208	usgspp433n	water	umatilla	cs137	grab	66	1	24	1	24	1.760	pci/l	1
3209	usgspp433n	water	umatilla	cs137	grab	66	2	7	2	7	2.450	pci/l	1
3210	usgspp433n	water	umatilla	cs137	grab	66	2	21	2	21	0.640	pci/l	1
3211	usgspp433n	water	umatilla	cs137	grab	66	3	7	3	7	3.000	pci/l	1
3212	usgspp433n	water	umatilla	cs137	grab	66	3	21	3	21	3.140	pci/l	1
3213	usgspp433n	water	umatilla	cs137	grab	66	4	4	4	4	2.310	pci/l	1
3214	usgspp433n	water	umatilla	cs137	grab	66	4	18	4	18	1.410	pci/l	1
3215	usgspp433n	water	umatilla	cs137	grab	66	5	2	5	2	1.780	pci/l	1
3216	usgspp433n	water	umatilla	cs137	grab	66	5	16	5	16	2.150	pci/l	1
3217	usgspp433n	water	umatilla	cs137	grab	66	5	30	5	30	0.770	pci/l	1
3218	usgspp433n	water	umatilla	cs137	grab	66	6	13	6	13	0.100	pci/l	1
3219	usgspp433n	water	umatilla	cs137	grab	66	6	27	6	27	0.210	pci/l	1
3220	usgspp433n	water	umatilla	cs137	grab	66	7	8	7	8	1.540	pci/l	1
3221	usgspp433n	water	umatilla	cs137	grab	66	7	11	7	11	3.280	pci/l	1
3222	usgspp433n	water	umatilla	cs137	grab	66	7	12	7	12	2.430	pci/l	1
3223	usgspp433n	water	umatilla	cs137	grab	66	7	13	7	13	1.150	pci/l	1
3224	usgspp433n	water	umatilla	cs137	grab	66	7	14	7	14	0.830	pci/l	1
3225	usgspp433n	water	umatilla	cs137	grab	66	7	15	7	15	0.810	pci/l	1
3226	usgspp433n	water	umatilla	cs137	grab	66	7	18	7	18	0.320	pci/l	1
3227	usgspp433n	water	umatilla	cs137	grab	66	7	21	7	21	0.840	pci/l	1
3228	usgspp433n	water	umatilla	cs137	grab	66	7	25	7	25	0.100	pci/l	1
3229	usgspp433n	water	umatilla	cs137	grab	66	7	27	7	27	0.160	pci/l	1
3230	usgspp433n	water	umatilla	cs137	grab	66	7	29	7	29	0.100	pci/l	1
3231	usgspp433n	water	umatilla	cs137	comp	66	8	1	8	5	0.320	pci/l	1
3232	usgspp433n	water	umatilla	cs137	comp	66	8	8	8	12	0.540	pci/l	1
3233	usgspp433n	water	umatilla	cs137	comp	66	8	15	8	19	0.880	pci/l	1
3234	usgspp433n	water	umatilla	cs137	grab	66	8	27	8	27	0.510	pci/l	1
3235	usgspp433n	water	umatilla	cs137	grab	66	8	28	8	28	0.730	pci/l	1
3236	usgspp433n	water	umatilla	cs137	grab	66	8	29	8	29	0.670	pci/l	1
3237	usgspp433n	water	umatilla	cs137	grab	66	8	31	8	31	0.730	pci/l	1
3238	usgspp433n	water	umatilla	cs137	grab	66	9	3	9	3	0.560	pci/l	1
3239	usgspp433n	water	umatilla	cs137	comp	66	9	5	9	9	0.800	pci/l	1
3240	usgspp433n	water	umatilla	cs137	comp	66	9	12	9	16	0.510	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3241	usgspp433n	water	umatilla	cs137	grab	66	9	25	9	25	0.540	pci/l	1
3242	bnwll669add	water	richland	cs137	comp	70	9	15	9	22	26.000	pci/l	1
3243	bnwll669add	water	richland	cs137	comp	70	9	22	9	29	20.000	pci/l	1
3244	bnwll669add	water	richland	cs137	comp	70	10	27	11	3	20.000	pci/l	1
3245	bnwll669add	water	richland	cs137	comp	70	11	3	11	10	20.000	pci/l	1
3246	bnwll669add	water	richland	cs137	comp	70	12	1	12	8	20.000	pci/l	1
3247	bnwll669add	water	richland	cs137	comp	70	12	8	12	15	32.000	pci/l	1
3248	bnwll669add	water	richland	cs46	comp	70	1	5	1	12	59.000	pci/l	1
3249	bnwll669add	water	richland	cs46	comp	70	1	12	1	19	64.000	pci/l	1
3250	bnwll669add	water	richland	cs46	comp	70	1	19	1	26	74.000	pci/l	1
3251	bnwll669add	water	richland	cs46	comp	70	1	26	2	2	92.000	pci/l	1
3252	bnwll669add	water	richland	cs46	comp	70	2	2	2	9	37.000	pci/l	1
3253	bnwll669add	water	richland	cs46	comp	70	2	9	2	16	37.000	pci/l	1
3254	bnwll669add	water	richland	cs46	comp	70	2	16	2	24	20.000	pci/l	1
3255	bnwll669add	water	richland	cs46	comp	70	2	24	3	2	20.000	pci/l	1
3256	bnwll669add	water	richland	cs46	comp	70	3	2	3	9	20.000	pci/l	1
3257	bnwll669add	water	richland	cs46	comp	70	3	9	3	16	20.000	pci/l	1
3258	bnwll669add	water	richland	cs46	comp	70	3	16	3	23	20.000	pci/l	1
3259	bnwll669add	water	richland	cs46	comp	70	3	23	3	30	27.000	pci/l	1
3260	bnwll669add	water	richland	cs46	comp	70	3	30	4	6	20.000	pci/l	1
3261	bnwll669add	water	richland	cs46	comp	70	4	6	4	13	50.000	pci/l	1
3262	bnwll669add	water	richland	cs46	comp	70	4	13	4	20	26.000	pci/l	1
3263	bnwll669add	water	richland	cs46	comp	70	4	20	4	27	40.000	pci/l	1
3264	bnwll669add	water	richland	cs46	comp	70	4	27	5	4	20.000	pci/l	1
3265	bnwll669add	water	richland	cs46	comp	70	5	4	5	11	41.000	pci/l	1
3266	bnwll669add	water	richland	cs46	comp	70	5	11	5	18	73.000	pci/l	1
3267	bnwll669add	water	richland	cs46	comp	70	5	18	5	25	45.000	pci/l	1
3268	bnwll669add	water	richland	cs46	comp	70	5	25	6	1	37.000	pci/l	1
3269	bnwll669add	water	richland	cs46	comp	70	6	1	6	8	33.000	pci/l	1
3270	bnwll669add	water	richland	cs46	comp	70	6	8	6	15	20.000	pci/l	1
3271	bnwll669add	water	richland	cs46	comp	70	6	15	6	22	29.000	pci/l	1
3272	bnwll669add	water	richland	cs46	comp	70	6	22	6	30	62.000	pci/l	1
3273	bnwll669add	water	richland	cs46	comp	70	6	30	7	7	32.000	pci/l	1
3274	bnwll669add	water	richland	cs46	comp	70	7	7	7	14	33.000	pci/l	1
3275	bnwll669add	water	richland	cs46	comp	70	7	14	7	21	72.000	pci/l	1
3276	bnwll669add	water	richland	cs46	comp	70	7	21	7	28	27.000	pci/l	1
3277	bnwll669add	water	richland	cs46	comp	70	7	28	8	4	29.000	pci/l	1
3278	bnwll669add	water	richland	cs46	comp	70	8	4	8	11	59.000	pci/l	1
3279	bnwll669add	water	richland	cs46	comp	70	8	11	8	18	24.000	pci/l	1
3280	bnwll669add	water	richland	cs46	comp	70	8	18	8	25	22.000	pci/l	1
3281	bnwll669add	water	richland	cs46	comp	70	8	25	9	1	33.000	pci/l	1
3282	bnwll669add	water	richland	cs46	comp	70	9	1	9	8	28.000	pci/l	1
3283	bnwll669add	water	richland	cs46	comp	70	9	8	9	15	30.000	pci/l	1
3284	bnwll669add	water	richland	cs46	comp	70	9	15	9	22	35.000	pci/l	1
3285	bnwll669add	water	richland	cs46	comp	70	9	22	9	29	38.000	pci/l	1
3286	bnwll669add	water	richland	cs46	comp	70	9	29	10	6	28.000	pci/l	1
3287	bnwll669add	water	richland	cs46	comp	70	10	6	10	13	32.000	pci/l	1
3288	bnwll669add	water	richland	cs46	comp	70	10	13	10	20	65.000	pci/l	1
3289	bnwll669add	water	richland	cs46	comp	70	10	20	10	27	57.000	pci/l	1
3290	bnwll669add	water	richland	cs46	comp	70	10	27	11	3	66.000	pci/l	1
3291	bnwll669add	water	richland	cs46	comp	70	11	3	11	10	71.000	pci/l	1
3292	bnwll669add	water	richland	cs46	comp	70	11	10	11	17	50.000	pci/l	1
3293	bnwll669add	water	richland	cs46	comp	70	11	17	11	24	49.000	pci/l	1
3294	bnwll669add	water	richland	cs46	comp	70	11	24	12	1	72.000	pci/l	1
3295	bnwll669add	water	richland	cs46	comp	70	12	29	1	5	89.000	pci/l	1
3296	bnwll669add	water	richland	cs46	comp	70	12	1	12	8	120.000	pci/l	1
3297	bnwll669add	water	richland	cs46	comp	70	12	8	12	15	29.000	pci/l	1
3298	bnwll669add	water	richland	cs46	comp	70	12	22	12	29	42.000	pci/l	1
3299	hw68435	water	hanfordferry	cu64	grab	60	1	4	1	4	24000.00	pci/l	1
3300	hw68435	water	hanfordferry	cu64	grab	60	1	18	1	18	25000.00	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3301	hw68435	water	pasco	cu64	grab	60	1	5	1	5	1500.000	pci/l	1
3302	hw68435	water	pasco	cu64	grab	60	1	12	1	12	1800.000	pci/l	1
3303	hw68435	water	pasco	cu64	grab	60	1	19	1	19	1900.000	pci/l	1
3304	hw68435	water	pasco	cu64	grab	60	1	26	1	26	1000.000	pci/l	1
3305	hw68435	water	hanfordferry	cu64	grab	60	2	1	2	1	16000.00	pci/l	1
3306	hw68435	water	hanfordferry	cu64	grab	60	2	15	2	15	22000.00	pci/l	1
3307	hw68435	water	hanfordferry	cu64	grab	60	2	29	2	29	12000.00	pci/l	1
3308	hw68435	water	pasco	cu64	grab	60	2	2	2	2	2200.000	pci/l	1
3309	hw68435	water	pasco	cu64	grab	60	2	9	2	9	840.000	pci/l	1
3310	hw68435	water	pasco	cu64	grab	60	2	16	2	16	1700.000	pci/l	1
3311	hw68435	water	pasco	cu64	grab	60	2	23	2	23	1200.000	pci/l	1
3312	hw68435	water	hanfordferry	cu64	grab	60	3	14	3	14	17000.00	pci/l	1
3313	hw68435	water	hanfordferry	cu64	grab	60	3	28	3	28	20000.00	pci/l	1
3314	hw68435	water	pasco	cu64	grab	60	3	1	3	1	1500.000	pci/l	1
3315	hw68435	water	pasco	cu64	grab	60	3	8	3	8	1200.000	pci/l	1
3316	hw68435	water	pasco	cu64	grab	60	3	15	3	15	2200.000	pci/l	1
3317	hw68435	water	pasco	cu64	grab	60	3	17	3	17	1800.000	pci/l	1
3318	hw68435	water	pasco	cu64	grab	60	3	22	3	22	2000.000	pci/l	1
3319	hw68435	water	pasco	cu64	grab	60	3	29	3	29	2100.000	pci/l	1
3320	hw68435	water	hanfordferry	cu64	grab	60	4	11	4	11	6300.000	pci/l	1
3321	hw68435	water	hanfordferry	cu64	grab	60	4	25	4	25	20000.00	pci/l	1
3322	hw68435	water	pasco	cu64	grab	60	4	5	4	5	2600.000	pci/l	1
3323	hw68435	water	pasco	cu64	grab	60	4	12	4	12	2600.000	pci/l	1
3324	hw68435	water	pasco	cu64	grab	60	4	19	4	19	3600.000	pci/l	1
3325	hw68435	water	pasco	cu64	grab	60	4	26	4	26	3000.000	pci/l	1
3326	hw68435	water	hanfordferry	cu64	grab	60	5	16	5	16	11000.00	pci/l	1
3327	hw68435	water	hanfordferry	cu64	grab	60	5	31	5	31	8100.000	pci/l	1
3328	hw68435	water	pasco	cu64	grab	60	5	3	5	3	2900.000	pci/l	1
3329	hw68435	water	pasco	cu64	grab	60	5	10	5	10	3400.000	pci/l	1
3330	hw68435	water	pasco	cu64	grab	60	5	17	5	17	2700.000	pci/l	1
3331	hw68435	water	pasco	cu64	grab	60	5	24	5	24	2700.000	pci/l	1
3332	hw68435	water	hanfordferry	cu64	grab	60	6	6	6	6	6400.000	pci/l	1
3333	hw68435	water	hanfordferry	cu64	grab	60	6	20	6	20	5000.000	pci/l	1
3334	hw68435	water	hanfordferry	cu64	grab	60	6	27	6	27	5400.000	pci/l	1
3335	hw68435	water	pasco	cu64	grab	60	6	1	6	1	2000.000	pci/l	1
3336	hw68435	water	pasco	cu64	grab	60	6	7	6	7	1700.000	pci/l	1
3337	hw68435	water	pasco	cu64	grab	60	6	14	6	14	2300.000	pci/l	1
3338	hw68435	water	pasco	cu64	grab	60	6	21	6	21	1800.000	pci/l	1
3339	hw68435	water	pasco	cu64	grab	60	6	28	6	28	1900.000	pci/l	1
3340	hw68435	water	hanfordferry	cu64	grab	60	7	11	7	11	5500.000	pci/l	1
3341	hw68435	water	hanfordferry	cu64	grab	60	7	25	7	25	6600.000	pci/l	1
3342	hw68435	water	pasco	cu64	grab	60	7	6	7	6	1200.000	pci/l	1
3343	hw68435	water	pasco	cu64	grab	60	7	12	7	12	1400.000	pci/l	1
3344	hw68435	water	pasco	cu64	grab	60	7	19	7	19	1200.000	pci/l	1
3345	hw68435	water	pasco	cu64	grab	60	7	26	7	26	1800.000	pci/l	1
3346	hw68435	water	hanfordferry	cu64	grab	60	8	8	8	8	10000.00	pci/l	1
3347	hw68435	water	hanfordferry	cu64	grab	60	8	22	8	22	14000.00	pci/l	1
3348	hw68435	water	pasco	cu64	grab	60	8	2	8	2	2400.000	pci/l	1
3349	hw68435	water	pasco	cu64	grab	60	8	9	8	9	1500.000	pci/l	1
3350	hw68435	water	pasco	cu64	grab	60	8	16	8	16	2400.000	pci/l	1
3351	hw68435	water	pasco	cu64	grab	60	8	23	8	23	2300.000	pci/l	1
3352	hw68435	water	pasco	cu64	grab	60	8	30	8	30	2100.000	pci/l	1
3353	hw68435	water	hanfordferry	cu64	grab	60	9	6	9	6	20000.00	pci/l	1
3354	hw68435	water	hanfordferry	cu64	grab	60	9	26	9	26	19000.00	pci/l	1
3355	hw68435	water	pasco	cu64	grab	60	9	7	9	7	2500.000	pci/l	1
3356	hw68435	water	pasco	cu64	grab	60	9	13	9	13	1800.000	pci/l	1
3357	hw68435	water	pasco	cu64	grab	60	9	20	9	20	2300.000	pci/l	1
3358	hw68435	water	pasco	cu64	grab	60	9	27	9	27	1800.000	pci/l	1
3359	hw68435	water	hanfordferry	cu64	grab	60	10	10	10	10	17000.00	pci/l	1
3360	hw68435	water	hanfordferry	cu64	grab	60	10	24	10	24	6000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3361	hw68435	water	pasco	cu64	grab	60	10	4	10	4	2400.000	pci/l	1
3362	hw68435	water	pasco	cu64	grab	60	10	11	10	11	2500.000	pci/l	1
3363	hw68435	water	pasco	cu64	grab	60	10	18	10	18	1700.000	pci/l	1
3364	hw68435	water	pasco	cu64	grab	60	10	25	10	25	1900.000	pci/l	1
3365	hw68435	water	hanfordferry	cu64	grab	60	11	8	11	8	21000.00	pci/l	1
3366	hw68435	water	hanfordferry	cu64	grab	60	11	21	11	21	11000.00	pci/l	1
3367	hw68435	water	pasco	cu64	grab	60	11	1	11	1	2200.000	pci/l	1
3368	hw68435	water	pasco	cu64	grab	60	11	8	11	8	1400.000	pci/l	1
3369	hw68435	water	pasco	cu64	grab	60	11	15	11	15	1800.000	pci/l	1
3370	hw68435	water	pasco	cu64	grab	60	11	22	11	22	1200.000	pci/l	1
3371	hw68435	water	pasco	cu64	grab	60	11	29	11	29	3000.000	pci/l	1
3372	hw68435	water	hanfordferry	cu64	grab	60	12	15	12	15	16000.00	pci/l	1
3373	hw68435	water	pasco	cu64	grab	60	12	6	12	6	2000.000	pci/l	1
3374	hw68435	water	pasco	cu64	grab	60	12	13	12	13	1000.000	pci/l	1
3375	hw71999	water	hanfordferry	cu64	grab	61	1	3	1	3	22000.00	pci/l	1
3376	hw71999	water	hanfordferry	cu64	grab	61	1	16	1	16	10000.00	pci/l	1
3377	hw71999	water	pasco	cu64	grab	61	1	4	1	4	3600.000	pci/l	1
3378	hw71999	water	pasco	cu64	grab	61	1	10	1	10	3000.000	pci/l	1
3379	hw71999	water	pasco	cu64	grab	61	1	17	1	17	650.000	pci/l	1
3380	hw71999	water	pasco	cu64	grab	61	1	24	1	24	2100.000	pci/l	1
3381	hw71999	water	pasco	cu64	grab	61	1	31	1	31	1100.000	pci/l	1
3382	hw71999	water	hanfordferry	cu64	grab	61	2	6	2	6	19000.00	pci/l	1
3383	hw71999	water	hanfordferry	cu64	grab	61	2	20	2	20	10000.00	pci/l	1
3384	hw71999	water	pasco	cu64	grab	61	2	7	2	7	3400.000	pci/l	1
3385	hw71999	water	pasco	cu64	grab	61	2	14	2	14	2400.000	pci/l	1
3386	hw71999	water	pasco	cu64	grab	61	2	21	2	21	2700.000	pci/l	1
3387	hw71999	water	pasco	cu64	grab	61	2	28	2	28	3600.000	pci/l	1
3388	hw71999	water	hanfordferry	cu64	grab	61	3	6	3	6	18000.00	pci/l	1
3389	hw71999	water	hanfordferry	cu64	grab	61	3	20	3	20	12000.00	pci/l	1
3390	hw71999	water	pasco	cu64	grab	61	3	7	3	7	2200.000	pci/l	1
3391	hw71999	water	pasco	cu64	grab	61	3	14	3	14	2400.000	pci/l	1
3392	hw71999	water	pasco	cu64	grab	61	3	21	3	21	2700.000	pci/l	1
3393	hw71999	water	pasco	cu64	grab	61	3	28	3	28	1900.000	pci/l	1
3394	hw71999	water	hanfordferry	cu64	grab	61	4	3	4	3	30000.00	pci/l	1
3395	hw71999	water	hanfordferry	cu64	grab	61	4	17	4	17	31000.00	pci/l	1
3396	hw71999	water	pasco	cu64	grab	61	4	4	4	4	2100.000	pci/l	1
3397	hw71999	water	pasco	cu64	grab	61	4	11	4	11	3200.000	pci/l	1
3398	hw71999	water	pasco	cu64	grab	61	4	18	4	18	3600.000	pci/l	1
3399	hw71999	water	pasco	cu64	grab	61	4	25	4	25	4100.000	pci/l	1
3400	hw71999	water	hanfordferry	cu64	grab	61	5	1	5	1	14000.00	pci/l	1
3401	hw71999	water	hanfordferry	cu64	grab	61	5	15	5	15	12000.00	pci/l	1
3402	hw71999	water	hanfordferry	cu64	grab	61	5	29	5	29	4000.000	pci/l	1
3403	hw71999	water	pasco	cu64	grab	61	5	2	5	2	3800.000	pci/l	1
3404	hw71999	water	pasco	cu64	grab	61	5	9	5	9	3800.000	pci/l	1
3405	hw71999	water	pasco	cu64	grab	61	5	16	5	16	3100.000	pci/l	1
3406	hw71999	water	pasco	cu64	grab	61	5	23	5	23	2500.000	pci/l	1
3407	hw71999	water	pasco	cu64	grab	61	5	31	5	31	1700.000	pci/l	1
3408	hw71999	water	hanfordferry	cu64	grab	61	6	12	6	12	7200.000	pci/l	1
3409	hw71999	water	hanfordferry	cu64	grab	61	6	19	6	19	4500.000	pci/l	1
3410	hw71999	water	hanfordferry	cu64	grab	61	6	26	6	26	6200.000	pci/l	1
3411	hw71999	water	pasco	cu64	grab	61	6	6	6	6	1800.000	pci/l	1
3412	hw71999	water	pasco	cu64	grab	61	6	13	6	13	1100.000	pci/l	1
3413	hw71999	water	pasco	cu64	grab	61	6	20	6	20	1800.000	pci/l	1
3414	hw71999	water	pasco	cu64	grab	61	6	27	6	27	1700.000	pci/l	1
3415	hw71999	water	hanfordferry	cu64	grab	61	7	10	7	10	8600.000	pci/l	1
3416	hw71999	water	hanfordferry	cu64	grab	61	7	24	7	24	9900.000	pci/l	1
3417	hw71999	water	pasco	cu64	grab	61	7	5	7	5	2300.000	pci/l	1
3418	hw71999	water	pasco	cu64	grab	61	7	11	7	11	2400.000	pci/l	1
3419	hw71999	water	pasco	cu64	grab	61	7	18	7	18	1800.000	pci/l	1
3420	hw71999	water	pasco	cu64	grab	61	7	25	7	25	2000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3421	hw71999	water	hanfordferry	cu64	grab	61	8	7	8	7	12000.00	pci/l	1
3422	hw71999	water	hanfordferry	cu64	grab	61	8	21	8	21	18000.00	pci/l	1
3423	hw71999	water	hanfordferry	cu64	grab	61	8	23	8	23	17000.00	pci/l	1
3424	hw71999	water	pasco	cu64	grab	61	8	1	8	1	2100.000	pci/l	1
3425	hw71999	water	pasco	cu64	grab	61	8	8	8	8	1900.000	pci/l	1
3426	hw71999	water	pasco	cu64	grab	61	8	15	8	15	2500.000	pci/l	1
3427	hw71999	water	pasco	cu64	grab	61	8	22	8	22	2600.000	pci/l	1
3428	hw71999	water	pasco	cu64	grab	61	8	28	8	28	940.000	pci/l	1
3429	hw71999	water	hanfordferry	cu64	grab	61	9	5	9	5	16000.00	pci/l	1
3430	hw71999	water	hanfordferry	cu64	grab	61	9	18	9	18	14000.00	pci/l	1
3431	hw71999	water	pasco	cu64	grab	61	9	5	9	5	2400.000	pci/l	1
3432	hw71999	water	pasco	cu64	grab	61	9	12	9	12	2000.000	pci/l	1
3433	hw71999	water	pasco	cu64	grab	61	9	19	9	19	2100.000	pci/l	1
3434	hw71999	water	pasco	cu64	grab	61	9	26	9	26	1100.000	pci/l	1
3435	hw71999	water	hanfordferry	cu64	grab	61	10	2	10	2	24000.00	pci/l	1
3436	hw71999	water	hanfordferry	cu64	grab	61	10	16	10	16	16000.00	pci/l	1
3437	hw71999	water	hanfordferry	cu64	grab	61	10	30	10	30	9100.000	pci/l	1
3438	hw71999	water	pasco	cu64	grab	61	10	3	10	3	1400.000	pci/l	1
3439	hw71999	water	pasco	cu64	grab	61	10	10	10	10	2600.000	pci/l	1
3440	hw71999	water	pasco	cu64	grab	61	10	16	10	16	3000.000	pci/l	1
3441	hw71999	water	pasco	cu64	grab	61	10	24	10	24	3300.000	pci/l	1
3442	hw71999	water	pasco	cu64	grab	61	10	31	10	31	1800.000	pci/l	1
3443	hw71999	water	hanfordferry	cu64	grab	61	11	13	11	13	20000.00	pci/l	1
3444	hw71999	water	hanfordferry	cu64	grab	61	11	27	11	27	17000.00	pci/l	1
3445	hw71999	water	pasco	cu64	grab	61	11	7	11	7	2600.000	pci/l	1
3446	hw71999	water	pasco	cu64	grab	61	11	14	11	14	2400.000	pci/l	1
3447	hw71999	water	pasco	cu64	grab	61	11	20	11	20	500.000	pci/l	1
3448	hw71999	water	pasco	cu64	grab	61	11	28	11	28	990.000	pci/l	1
3449	hw71999	water	hanfordferry	cu64	grab	61	12	18	12	18	15000.00	pci/l	1
3450	hw71999	water	pasco	cu64	grab	61	12	5	12	5	850.000	pci/l	1
3451	hw71999	water	pasco	cu64	grab	61	12	12	12	12	700.000	pci/l	1
3452	hw71999	water	pasco	cu64	grab	61	12	19	12	19	540.000	pci/l	1
3453	hw71999	water	pasco	cu64	grab	61	12	26	12	26	920.000	pci/l	1
3454	hw76526	water	hanford	cu64	grab	62	1	16	1	16	17000.00	pci/l	1
3455	hw76526	water	hanford	cu64	grab	62	1	30	1	30	9800.000	pci/l	1
3456	hw76526	water	pasco	cu64	grab	62	1	2	1	2	290.000	pci/l	1
3457	hw76526	water	pasco	cu64	grab	62	1	8	1	8	1600.000	pci/l	1
3458	hw76526	water	pasco	cu64	grab	62	1	22	1	22	2400.000	pci/l	1
3459	hw76526	water	hanford	cu64	grab	62	2	13	2	13	7100.000	pci/l	1
3460	hw76526	water	hanford	cu64	grab	62	2	27	2	27	7000.000	pci/l	1
3461	hw76526	water	pasco	cu64	grab	62	2	5	2	5	1700.000	pci/l	1
3462	hw76526	water	pasco	cu64	grab	62	2	19	2	19	820.000	pci/l	1
3463	hw76526	water	hanford	cu64	grab	62	3	13	3	13	8900.000	pci/l	1
3464	hw76526	water	hanford	cu64	grab	62	3	27	3	27	11000.00	pci/l	1
3465	hw76526	water	pasco	cu64	grab	62	3	5	3	5	1400.000	pci/l	1
3466	hw76526	water	pasco	cu64	grab	62	3	19	3	19	1700.000	pci/l	1
3467	hw76526	water	hanford	cu64	grab	62	4	10	4	10	13000.00	pci/l	1
3468	hw76526	water	hanford	cu64	grab	62	4	13	4	13	18000.00	pci/l	1
3469	hw76526	water	hanford	cu64	grab	62	4	24	4	24	18000.00	pci/l	1
3470	hw76526	water	pasco	cu64	grab	62	4	2	4	2	1600.000	pci/l	1
3471	hw76526	water	pasco	cu64	grab	62	4	16	4	16	1500.000	pci/l	1
3472	hw76526	water	pasco	cu64	grab	62	4	30	4	30	2100.000	pci/l	1
3473	hw76526	water	hanford	cu64	grab	62	5	8	5	8	13000.00	pci/l	1
3474	hw76526	water	hanford	cu64	grab	62	5	22	5	22	72000.00	pci/l	1
3475	hw76526	water	pasco	cu64	grab	62	5	14	5	14	2890.000	pci/l	1
3476	hw76526	water	pasco	cu64	grab	62	5	28	5	28	2200.000	pci/l	1
3477	hw76526	water	hanford	cu64	grab	62	6	5	6	5	8100.000	pci/l	1
3478	hw76526	water	hanford	cu64	grab	62	6	19	6	19	7700.000	pci/l	1
3479	hw76526	water	pasco	cu64	grab	62	6	11	6	11	1700.000	pci/l	1
3480	hw76526	water	pasco	cu64	grab	62	6	25	6	25	1400.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3481	hw76526	water	hanford	cu64	grab	62	7	17	7	17	8800.000	pci/l	1
3482	hw76526	water	hanford	cu64	grab	62	7	31	7	31	12000.00	pci/l	1
3483	hw76526	water	pasco	cu64	grab	62	7	9	7	9	2000.000	pci/l	1
3484	hw76526	water	pasco	cu64	grab	62	7	30	7	30	1800.000	pci/l	1
3485	hw76526	water	hanford	cu64	grab	62	8	14	8	14	10000.00	pci/l	1
3486	hw76526	water	hanford	cu64	grab	62	8	28	8	28	3900.000	pci/l	1
3487	hw76526	water	pasco	cu64	grab	62	8	6	8	6	2200.000	pci/l	1
3488	hw76526	water	pasco	cu64	grab	62	8	20	8	20	2700.000	pci/l	1
3489	hw76526	water	hanford	cu64	grab	62	9	11	9	11	14000.00	pci/l	1
3490	hw76526	water	hanford	cu64	grab	62	9	25	9	25	11000.00	pci/l	1
3491	hw76526	water	pasco	cu64	grab	62	9	10	9	10	1500.000	pci/l	1
3492	hw76526	water	hanford	cu64	grab	62	10	9	10	9	6800.000	pci/l	1
3493	hw76526	water	hanford	cu64	grab	62	10	23	10	23	14000.00	pci/l	1
3494	hw76526	water	pasco	cu64	grab	62	10	1	10	1	1800.000	pci/l	1
3495	hw76526	water	pasco	cu64	grab	62	10	15	10	15	1200.000	pci/l	1
3496	hw76526	water	pasco	cu64	grab	62	10	29	10	29	1300.000	pci/l	1
3497	hw76526	water	hanford	cu64	grab	62	11	6	11	6	11000.00	pci/l	1
3498	hw76526	water	pasco	cu64	grab	62	11	12	11	12	2000.000	pci/l	1
3499	hw76526	water	pasco	cu64	grab	62	11	26	11	26	2400.000	pci/l	1
3500	hw76526	water	hanford	cu64	grab	62	12	4	12	4	7400.000	pci/l	1
3501	hw76526	water	pasco	cu64	grab	62	12	10	12	10	1100.000	pci/l	1
3502	hw76526	water	pasco	cu64	grab	62	12	18	12	18	2300.000	pci/l	1
3503	hw80991	water	pasco	cu64	grab	63	1	7	.	.	2000.000	pci/l	1
3504	hw80991	water	hanford	cu64	grab	63	1	15	.	.	3400.000	pci/l	1
3505	hw80991	water	pasco	cu64	grab	63	1	21	.	.	1200.000	pci/l	1
3506	hw80991	water	hanford	cu64	grab	63	1	29	.	.	12000.00	pci/l	1
3507	hw80991	water	pasco	cu64	grab	63	2	4	.	.	1100.000	pci/l	1
3508	hw80991	water	richland	cu64	grab	63	2	11	.	.	6600.000	pci/l	1
3509	hw80991	water	hanford	cu64	grab	63	2	12	.	.	11000.00	pci/l	1
3510	hw80991	water	pasco	cu64	grab	63	2	18	.	.	1200.000	pci/l	1
3511	hw80991	water	hanford	cu64	grab	63	2	26	.	.	13000.00	pci/l	1
3512	hw80991	water	pasco	cu64	grab	63	3	4	.	.	1700.000	pci/l	1
3513	hw80991	water	hanford	cu64	grab	63	3	12	.	.	12000.00	pci/l	1
3514	hw80991	water	pasco	cu64	grab	63	3	18	.	.	2700.000	pci/l	1
3515	hw80991	water	hanford	cu64	grab	63	3	26	.	.	18000.00	pci/l	1
3516	hw80991	water	pasco	cu64	grab	63	4	1	.	.	2400.000	pci/l	1
3517	hw80991	water	hanford	cu64	grab	63	4	9	.	.	20000.00	pci/l	1
3518	hw80991	water	pasco	cu64	grab	63	4	15	.	.	3500.000	pci/l	1
3519	hw80991	water	hanford	cu64	grab	63	4	23	.	.	21000.00	pci/l	1
3520	hw80991	water	pasco	cu64	grab	63	4	29	.	.	3100.000	pci/l	1
3521	hw80991	water	richland	cu64	grab	63	5	6	.	.	6100.000	pci/l	1
3522	hw80991	water	hanford	cu64	grab	63	5	7	.	.	8200.000	pci/l	1
3523	hw80991	water	pasco	cu64	grab	63	5	13	.	.	2000.000	pci/l	1
3524	hw80991	water	hanford	cu64	grab	63	5	21	.	.	23000.00	pci/l	1
3525	hw80991	water	pasco	cu64	grab	63	5	27	.	.	2500.000	pci/l	1
3526	hw80991	water	hanford	cu64	grab	63	6	4	.	.	9500.000	pci/l	1
3527	hw80991	water	pasco	cu64	grab	63	6	10	.	.	2200.000	pci/l	1
3528	hw80991	water	hanford	cu64	grab	63	6	18	.	.	5900.000	pci/l	1
3529	hw80991	water	pasco	cu64	grab	63	6	24	.	.	2300.000	pci/l	1
3530	hw80991	water	pasco	cu64	grab	63	7	8	.	.	2600.000	pci/l	1
3531	hw80991	water	richland	cu64	grab	63	7	15	.	.	3900.000	pci/l	1
3532	hw80991	water	hanford	cu64	grab	63	7	23	.	.	15000.00	pci/l	1
3533	hw80991	water	pasco	cu64	grab	63	8	12	.	.	3800.000	pci/l	1
3534	hw80991	water	richland	cu64	grab	63	8	19	.	.	5700.000	pci/l	1
3535	hw80991	water	pasco	cu64	grab	63	8	26	.	.	1800.000	pci/l	1
3536	hw80991	water	hanford	cu64	grab	63	8	27	.	.	13000.00	pci/l	1
3537	hw80991	water	pasco	cu64	grab	63	9	9	.	.	2400.000	pci/l	1
3538	hw80991	water	richland	cu64	grab	63	9	23	.	.	2500.000	pci/l	1
3539	hw80991	water	pasco	cu64	grab	63	9	23	.	.	1400.000	pci/l	1
3540	hw80991	water	pasco	cu64	grab	63	10	7	.	.	2100.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3541	hw80991	water	richland	cu64	grab	63	10	21	.	.	5900.000	pci/l	1
3542	hw80991	water	pasco	cu64	grab	63	10	21	.	.	3000.000	pci/l	1
3543	hw80991	water	hanford	cu64	grab	63	10	22	.	.	26000.00	pci/l	1
3544	hw80991	water	pasco	cu64	grab	63	11	4	.	.	1800.000	pci/l	1
3545	hw80991	water	richland	cu64	grab	63	11	18	.	.	6200.000	pci/l	1
3546	hw80991	water	pasco	cu64	grab	63	11	18	.	.	2600.000	pci/l	1
3547	hw80991	water	pasco	cu64	grab	63	12	9	.	.	2000.000	pci/l	1
3548	hw80991	water	richland	cu64	grab	63	12	16	.	.	7900.000	pci/l	1
3549	hw80991	water	pasco	cu64	grab	63	12	23	.	.	3300.000	pci/l	1
3550	bnwl190	water	300area	cu64	grab	64	1	8	.	.	12000.00	pci/l	1
3551	bnwl190	water	pasco	cu64	grab	64	1	13	.	.	730.000	pci/l	1
3552	bnwl190	water	richland	cu64	grab	64	1	20	.	.	3300.000	pci/l	1
3553	bnwl190	water	300area	cu64	grab	64	1	22	.	.	7100.000	pci/l	1
3554	bnwl190	water	pasco	cu64	grab	64	1	27	.	.	830.000	pci/l	1
3555	bnwl190	water	300area	cu64	grab	64	2	5	.	.	11000.00	pci/l	1
3556	bnwl190	water	pasco	cu64	grab	64	2	10	.	.	1300.000	pci/l	1
3557	bnwl190	water	richland	cu64	grab	64	2	17	.	.	10000.00	pci/l	1
3558	bnwl190	water	300area	cu64	grab	64	2	19	.	.	10000.00	pci/l	1
3559	bnwl190	water	pasco	cu64	grab	64	2	24	.	.	1900.000	pci/l	1
3560	bnwl190	water	richland	cu64	grab	64	3	2	.	.	7000.000	pci/l	1
3561	bnwl190	water	pasco	cu64	grab	64	3	9	.	.	2600.000	pci/l	1
3562	bnwl190	water	300area	cu64	grab	64	3	11	.	.	6700.000	pci/l	1
3563	bnwl190	water	richland	cu64	grab	64	3	16	.	.	5300.000	pci/l	1
3564	bnwl190	water	pasco	cu64	grab	64	3	23	.	.	3100.000	pci/l	1
3565	bnwl190	water	pasco	cu64	grab	64	4	6	.	.	1300.000	pci/l	1
3566	bnwl190	water	300area	cu64	grab	64	4	8	.	.	8000.000	pci/l	1
3567	bnwl190	water	richland	cu64	grab	64	4	13	.	.	7400.000	pci/l	1
3568	bnwl190	water	pasco	cu64	grab	64	4	20	.	.	1800.000	pci/l	1
3569	bnwl190	water	richland	cu64	grab	64	4	27	.	.	5800.000	pci/l	1
3570	bnwl190	water	richland	cu64	grab	64	5	4	.	.	5600.000	pci/l	1
3571	bnwl190	water	300area	cu64	grab	64	5	6	.	.	5000.000	pci/l	1
3572	bnwl190	water	pasco	cu64	grab	64	5	11	.	.	3100.000	pci/l	1
3573	bnwl190	water	richland	cu64	grab	64	5	18	.	.	5300.000	pci/l	1
3574	bnwl190	water	pasco	cu64	grab	64	5	24	.	.	4800.000	pci/l	1
3575	bnwl190	water	300area	cu64	grab	64	6	3	.	.	5500.000	pci/l	1
3576	bnwl190	water	pasco	cu64	grab	64	6	8	.	.	1900.000	pci/l	1
3577	bnwl190	water	richland	cu64	grab	64	6	15	.	.	2100.000	pci/l	1
3578	bnwl190	water	pasco	cu64	grab	64	6	22	.	.	1700.000	pci/l	1
3579	bnwl190	water	richland	cu64	grab	64	6	29	.	.	2400.000	pci/l	1
3580	bnwl190	water	pasco	cu64	grab	64	7	13	.	.	1200.000	pci/l	1
3581	bnwl190	water	richland	cu64	grab	64	7	14	.	.	1700.000	pci/l	1
3582	bnwl190	water	richland	cu64	grab	64	7	20	.	.	2300.000	pci/l	1
3583	bnwl190	water	300area	cu64	grab	64	7	21	.	.	2700.000	pci/l	1
3584	bnwl190	water	pasco	cu64	grab	64	7	27	.	.	1200.000	pci/l	1
3585	bnwl190	water	pasco	cu64	grab	64	8	10	.	.	2200.000	pci/l	1
3586	bnwl190	water	300area	cu64	grab	64	8	11	.	.	8300.000	pci/l	1
3587	bnwl190	water	richland	cu64	grab	64	8	17	.	.	5700.000	pci/l	1
3588	bnwl190	water	pasco	cu64	grab	64	8	24	.	.	2500.000	pci/l	1
3589	bnwl190	water	richland	cu64	grab	64	9	21	.	.	990.000	pci/l	1
3590	bnwl190	water	richland	cu64	grab	64	10	19	.	.	4300.000	pci/l	1
3591	bnwl190	water	richland	cu64	grab	64	11	9	.	.	6300.000	pci/l	1
3592	bnwl190	water	richland	cu64	grab	64	12	7	.	.	10000.00	pci/l	1
3593	bnwl1316app	water	ringold	cu64	grab	65	3	3	.	.	2700.000	pci/l	1
3594	bnwl1316app	water	hanford	cu64	grab	65	3	30	.	.	2300.000	pci/l	1
3595	bnwl1316app	water	richland	cu64	grab	65	4	12	.	.	3500.000	pci/l	1
3596	bnwl1316app	water	hanford	cu64	grab	65	4	27	.	.	1700.000	pci/l	1
3597	bnwl1316app	water	ringold	cu64	grab	65	4	27	.	.	200.000	pci/l	1
3598	bnwl1316app	water	richland	cu64	grab	65	5	10	.	.	1900.000	pci/l	1
3599	bnwl1316app	water	hanford	cu64	grab	65	5	25	.	.	790.000	pci/l	1
3600	bnwl1316app	water	ringold	cu64	grab	65	5	25	.	.	32.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3601	bnwl316app	water	richland	cu64	grab	65	6	14	.	.	2100.000	pci/l	1
3602	bnwl316app	water	hanford	cu64	grab	65	6	23	.	.	1400.000	pci/l	1
3603	bnwl316app	water	ringold	cu64	grab	65	6	23	.	.	110.000	pci/l	1
3604	bnwl316app	water	richland	cu64	grab	65	7	12	.	.	840.000	pci/l	1
3605	bnwl316app	water	hanford	cu64	grab	65	7	27	.	.	1800.000	pci/l	1
3606	bnwl316app	water	ringold	cu64	grab	65	7	27	.	.	2000.000	pci/l	1
3607	bnwl316app	water	richland	cu64	grab	65	8	9	.	.	2100.000	pci/l	1
3608	bnwl316app	water	hanford	cu64	grab	65	8	24	.	.	1800.000	pci/l	1
3609	bnwl316app	water	ringold	cu64	grab	65	8	24	.	.	1600.000	pci/l	1
3610	bnwl316app	water	richland	cu64	grab	65	9	13	.	.	2100.000	pci/l	1
3611	bnwl316app	water	hanford	cu64	grab	65	9	28	.	.	1200.000	pci/l	1
3612	bnwl316app	water	ringold	cu64	grab	65	9	28	.	.	1500.000	pci/l	1
3613	bnwl316app	water	richland	cu64	grab	65	10	11	.	.	3300.000	pci/l	1
3614	bnwl316app	water	hanford	cu64	grab	65	10	26	.	.	2300.000	pci/l	1
3615	bnwl316app	water	ringold	cu64	grab	65	10	26	.	.	2400.000	pci/l	1
3616	bnwl316app	water	richland	cu64	grab	65	11	8	.	.	2800.000	pci/l	1
3617	bnwl316app	water	hanford	cu64	grab	65	11	23	.	.	1100.000	pci/l	1
3618	bnwl316app	water	ringold	cu64	grab	65	11	23	.	.	1100.000	pci/l	1
3619	bnwl316app	water	richland	cu64	grab	65	12	13	.	.	3700.000	pci/l	1
3620	bnwl439app	water	richland	cu64	grab	66	1	10	.	.	820.000	pci/l	1
3621	bnwl439app	water	ringold	cu64	grab	66	1	25	.	.	1700.000	pci/l	1
3622	bnwl439app	water	richland	cu64	grab	66	2	7	.	.	1900.000	pci/l	1
3623	bnwl439app	water	ringold	cu64	grab	66	2	22	.	.	2600.000	pci/l	1
3624	bnwl439app	water	richland	cu64	grab	66	3	7	.	.	3000.000	pci/l	1
3625	bnwl439app	water	ringold	cu64	grab	66	3	22	.	.	2500.000	pci/l	1
3626	bnwl439app	water	richland	cu64	grab	66	4	11	.	.	2100.000	pci/l	1
3627	bnwl439app	water	ringold	cu64	grab	66	4	26	.	.	2000.000	pci/l	1
3628	bnwl439app	water	richland	cu64	grab	66	5	9	.	.	2700.000	pci/l	1
3629	bnwl439app	water	ringold	cu64	grab	66	5	24	.	.	1400.000	pci/l	1
3630	bnwl439app	water	richland	cu64	grab	66	6	13	.	.	750.000	pci/l	1
3631	bnwl439app	water	ringold	cu64	grab	66	6	28	.	.	760.000	pci/l	1
3632	bnwl439app	water	richland	cu64	grab	66	7	11	.	.	48.000	pci/l	1
3633	bnwl439app	water	ringold	cu64	grab	66	7	27	.	.	20.000	pci/l	1
3634	bnwl439app	water	richland	cu64	grab	66	8	8	.	.	20.000	pci/l	1
3635	bnwl439app	water	ringold	cu64	grab	66	8	23	.	.	70.000	pci/l	1
3636	bnwl439app	water	richland	cu64	grab	66	9	12	.	.	1000.000	pci/l	1
3637	bnwl439app	water	ringold	cu64	grab	66	9	27	.	.	2100.000	pci/l	1
3638	bnwl439app	water	richland	cu64	grab	66	10	11	.	.	1400.000	pci/l	1
3639	bnwl439app	water	ringold	cu64	grab	66	10	26	.	.	2500.000	pci/l	1
3640	bnwl439app	water	richland	cu64	grab	66	11	7	.	.	1500.000	pci/l	1
3641	bnwl439app	water	ringold	cu64	grab	66	11	22	.	.	1700.000	pci/l	1
3642	bnwl439app	water	richland	cu64	grab	66	12	13	.	.	1800.000	pci/l	1
3643	bnwl439app	water	ringold	cu64	grab	66	12	27	.	.	4000.000	pci/l	1
3644	bnwl983app	water	richland	cu64	grab	67	1	9	1	9	1500.000	pci/l	1
3645	bnwl983app	water	ringold	cu64	grab	67	1	24	1	24	2800.000	pci/l	1
3646	bnwl983app	water	richland	cu64	grab	67	2	14	2	14	4800.000	pci/l	1
3647	bnwl983app	water	ringold	cu64	grab	67	2	28	2	28	2600.000	pci/l	1
3648	bnwl983app	water	richland	cu64	grab	67	3	13	3	13	1100.000	pci/l	1
3649	bnwl983app	water	ringold	cu64	grab	67	3	28	3	28	1600.000	pci/l	1
3650	bnwl983app	water	richland	cu64	grab	67	4	10	4	10	3100.000	pci/l	1
3651	bnwl983app	water	ringold	cu64	grab	67	4	25	4	25	1600.000	pci/l	1
3652	bnwl983app	water	richland	cu64	grab	67	5	8	5	8	970.000	pci/l	1
3653	bnwl983app	water	ringold	cu64	grab	67	5	23	5	23	1000.000	pci/l	1
3654	bnwl983app	water	richland	cu64	grab	67	6	12	6	12	1400.000	pci/l	1
3655	bnwl983app	water	ringold	cu64	grab	67	6	27	6	27	830.000	pci/l	1
3656	bnwl983app	water	richland	cu64	grab	67	7	10	7	10	1600.000	pci/l	1
3657	bnwl983app	water	ringold	cu64	grab	67	7	25	7	25	1100.000	pci/l	1
3658	bnwl983app	water	richland	cu64	grab	67	8	14	8	14	1500.000	pci/l	1
3659	bnwl983app	water	ringold	cu64	grab	67	8	22	8	22	2300.000	pci/l	1
3660	bnwl983app	water	richland	cu64	grab	67	9	11	9	11	1500.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3661	bnwl1983app	water	ringold	cu64	grab	67	9	26	9	26	1100.000	pci/l	1
3662	bnwl1983app	water	richland	cu64	grab	67	10	11	10	11	2300.000	pci/l	1
3663	bnwl1983app	water	ringold	cu64	grab	67	10	24	10	24	2700.000	pci/l	1
3664	bnwl1983app	water	richland	cu64	grab	67	11	13	11	13	2000.000	pci/l	1
3665	bnwl1983app	water	ringold	cu64	grab	67	11	28	11	28	1500.000	pci/l	1
3666	bnwl1983app	water	richland	cu64	grab	67	12	11	12	11	2000.000	pci/l	1
3667	bnwl1341app	water	richland	cu64	grab	68	1	8	1	8	760.000	pci/l	1
3668	bnwl1341app	water	ringold	cu64	grab	68	1	23	1	23	1100.000	pci/l	1
3669	bnwl1341app	water	richland	cu64	grab	68	2	13	2	13	1100.000	pci/l	1
3670	bnwl1341app	water	ringold	cu64	grab	68	2	27	2	27	1400.000	pci/l	1
3671	bnwl1341app	water	richland	cu64	grab	68	3	11	3	11	2100.000	pci/l	1
3672	bnwl1341app	water	ringold	cu64	grab	68	3	26	3	26	1100.000	pci/l	1
3673	bnwl1341app	water	richland	cu64	grab	68	4	8	4	8	1300.000	pci/l	1
3674	bnwl1341app	water	richland	cu64	grab	68	5	14	5	14	1600.000	pci/l	1
3675	bnwl1341app	water	richland	cu64	grab	68	6	10	6	10	490.000	pci/l	1
3676	bnwl1341app	water	richland	cu64	grab	68	7	8	7	8	640.000	pci/l	1
3677	bnwl1341app	water	richland	cu64	grab	68	8	12	8	12	890.000	pci/l	1
3678	bnwl1341app	water	richland	cu64	grab	68	9	9	9	9	720.000	pci/l	1
3679	bnwl1341app	water	richland	cu64	grab	68	10	14	10	14	1000.000	pci/l	1
3680	bnwl1341app	water	richland	cu64	grab	68	11	11	11	11	2000.000	pci/l	1
3681	bnwl1341app	water	richland	cu64	grab	68	12	9	12	9	1900.000	pci/l	1
3682	bnwl1505app	water	richland	cu64	grab	69	1	13	1	13	220.000	pci/l	1
3683	bnwl1505app	water	richland	cu64	grab	69	2	10	2	10	1000.000	pci/l	1
3684	bnwl1505app	water	richland	cu64	grab	69	3	16	3	16	4300.000	pci/l	1
3685	bnwl1505app	water	richland	cu64	grab	69	4	14	4	14	840.000	pci/l	1
3686	bnwl1505app	water	richland	cu64	grab	69	5	12	5	12	2900.000	pci/l	1
3687	bnwl1505app	water	richland	cu64	grab	69	6	9	6	9	2800.000	pci/l	1
3688	bnwl1505app	water	richland	cu64	grab	69	7	4	7	4	710.000	pci/l	1
3689	bnwl1505app	water	richland	cu64	grab	69	8	11	8	11	1100.000	pci/l	1
3690	bnwl1505app	water	richland	cu64	grab	69	9	15	9	15	780.000	pci/l	1
3691	bnwl1505app	water	richland	cu64	grab	69	10	13	10	13	1100.000	pci/l	1
3692	bnwl1505app	water	richland	cu64	grab	69	11	10	11	10	2200.000	pci/l	1
3693	bnwl1505app	water	richland	cu64	grab	69	12	8	12	8	1900.000	pci/l	1
3694	bnwl1669add	water	richland	cu64	grab	70	7	6	7	6	600.000	pci/l	1
3695	bnwl1669add	water	richland	cu64	grab	70	8	3	8	3	770.000	pci/l	1
3696	bnwl1669add	water	richland	cu64	grab	70	10	5	10	5	1500.000	pci/l	1
3697	bnwl1669add	water	richland	cu64	grab	70	11	2	11	2	460.000	pci/l	1
3698	bnwl1669add	water	richland	cu64	grab	70	12	17	12	17	640.000	pci/l	1
3699	usgspp433n	water	hoodriver	fe59	grab	64	1	14	1	14	5.160	pci/l	1
3700	usgspp433n	water	hoodriver	fe59	grab	64	2	11	2	11	9.800	pci/l	1
3701	usgspp433n	water	hoodriver	fe59	grab	64	2	25	2	25	9.290	pci/l	1
3702	usgspp433n	water	hoodriver	fe59	grab	64	3	10	3	10	5.350	pci/l	1
3703	usgspp433n	water	hoodriver	fe59	grab	64	3	24	3	24	5.390	pci/l	1
3704	usgspp433n	water	hoodriver	fe59	grab	64	4	7	4	7	2.920	pci/l	1
3705	usgspp433n	water	hoodriver	fe59	grab	64	4	21	4	21	2.710	pci/l	1
3706	usgspp433n	water	hoodriver	fe59	grab	64	5	12	5	12	2.320	pci/l	1
3707	usgspp433n	water	hoodriver	fe59	grab	64	6	11	6	11	3.580	pci/l	1
3708	usgspp433n	water	hoodriver	fe59	grab	64	7	21	7	21	2.020	pci/l	1
3709	usgspp433n	water	hoodriver	fe59	grab	64	8	17	8	17	1.930	pci/l	1
3710	usgspp433n	water	hoodriver	fe59	grab	64	9	22	9	22	1.560	pci/l	1
3711	usgspp433n	water	umatilla	fe59	grab	65	5	15	5	15	1.670	pci/l	1
3712	usgspp433n	water	umatilla	fe59	grab	65	5	29	5	29	1.830	pci/l	1
3713	usgspp433n	water	umatilla	fe59	grab	65	6	13	6	13	1.580	pci/l	1
3714	usgspp433n	water	umatilla	fe59	grab	65	6	27	6	27	2.840	pci/l	1
3715	usgspp433n	water	umatilla	fe59	grab	65	7	22	7	22	2.180	pci/l	1
3716	usgspp433n	water	umatilla	fe59	grab	65	8	9	8	9	0.080	pci/l	1
3717	usgspp433n	water	umatilla	fe59	grab	65	8	20	8	20	0.040	pci/l	1
3718	usgspp433n	water	umatilla	fe59	grab	65	9	3	9	3	0.260	pci/l	1
3719	usgspp433n	water	umatilla	fe59	grab	65	9	17	9	17	3.320	pci/l	1
3720	usgspp433n	water	umatilla	fe59	grab	65	10	1	10	1	0.600	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3721	usgspp433n	water	umatilla	fe59	grab	65	10	15	10	15	3.520	pci/l	1
3722	usgspp433n	water	umatilla	fe59	grab	65	10	29	10	29	3.790	pci/l	1
3723	usgspp433n	water	umatilla	fe59	grab	65	11	12	11	12	0.190	pci/l	1
3724	usgspp433n	water	umatilla	fe59	grab	65	11	26	11	26	2.490	pci/l	1
3725	usgspp433n	water	umatilla	fe59	grab	65	12	9	12	9	1.570	pci/l	1
3726	usgspp433n	water	umatilla	fe59	grab	65	12	27	12	27	2.920	pci/l	1
3727	usgspp433n	water	umatilla	fe59	grab	66	1	10	1	10	0.730	pci/l	1
3728	usgspp433n	water	umatilla	fe59	grab	66	1	24	1	24	2.400	pci/l	1
3729	usgspp433n	water	umatilla	fe59	grab	66	2	7	2	7	2.320	pci/l	1
3730	usgspp433n	water	umatilla	fe59	grab	66	2	21	2	21	6.090	pci/l	1
3731	usgspp433n	water	umatilla	fe59	grab	66	3	7	3	7	2.630	pci/l	1
3732	usgspp433n	water	umatilla	fe59	grab	66	3	21	3	21	1.380	pci/l	1
3733	usgspp433n	water	umatilla	fe59	grab	66	4	4	4	4	0.470	pci/l	1
3734	usgspp433n	water	umatilla	fe59	grab	66	4	18	4	18	3.090	pci/l	1
3735	usgspp433n	water	umatilla	fe59	grab	66	5	2	5	2	2.000	pci/l	1
3736	usgspp433n	water	umatilla	fe59	grab	66	5	16	5	16	3.960	pci/l	1
3737	usgspp433n	water	umatilla	fe59	grab	66	5	30	5	30	2.840	pci/l	1
3738	usgspp433n	water	umatilla	fe59	grab	66	6	13	6	13	3.430	pci/l	1
3739	usgspp433n	water	umatilla	fe59	grab	66	6	27	6	27	4.090	pci/l	1
3740	usgspp433n	water	umatilla	fe59	grab	66	7	8	7	8	0.160	pci/l	1
3741	usgspp433n	water	umatilla	fe59	grab	66	7	11	7	11	2.300	pci/l	1
3742	usgspp433n	water	umatilla	fe59	grab	66	7	12	7	12	0.950	pci/l	1
3743	usgspp433n	water	umatilla	fe59	grab	66	7	13	7	13	0.170	pci/l	1
3744	usgspp433n	water	umatilla	fe59	grab	66	7	14	7	14	0.420	pci/l	1
3745	usgspp433n	water	umatilla	fe59	grab	66	7	15	7	15	0.500	pci/l	1
3746	usgspp433n	water	umatilla	fe59	grab	66	7	18	7	18	1.950	pci/l	1
3747	usgspp433n	water	umatilla	fe59	grab	66	7	21	7	21	0.100	pci/l	1
3748	usgspp433n	water	umatilla	fe59	grab	66	7	25	7	25	0.590	pci/l	1
3749	usgspp433n	water	umatilla	fe59	grab	66	7	27	7	27	0.100	pci/l	1
3750	usgspp433n	water	umatilla	fe59	grab	66	7	29	7	29	1.340	pci/l	1
3751	usgspp433n	water	umatilla	fe59	comp	66	8	1	8	5	0.390	pci/l	1
3752	usgspp433n	water	umatilla	fe59	comp	66	8	8	8	12	0.210	pci/l	1
3753	usgspp433n	water	umatilla	fe59	comp	66	8	15	8	19	1.420	pci/l	1
3754	usgspp433n	water	umatilla	fe59	grab	66	8	27	8	27	0.730	pci/l	1
3755	usgspp433n	water	umatilla	fe59	grab	66	8	28	8	28	0.300	pci/l	1
3756	usgspp433n	water	umatilla	fe59	grab	66	8	29	8	29	0.500	pci/l	1
3757	usgspp433n	water	umatilla	fe59	grab	66	8	31	8	31	0.730	pci/l	1
3758	usgspp433n	water	umatilla	fe59	grab	66	9	3	9	3	1.000	pci/l	1
3759	usgspp433n	water	umatilla	fe59	comp	66	9	5	9	9	0.070	pci/l	1
3760	usgspp433n	water	umatilla	fe59	comp	66	9	12	9	16	0.540	pci/l	1
3761	usgspp433n	water	umatilla	fe59	grab	66	9	25	9	25	0.100	pci/l	1
3762	bnwl316app	water	ringold	ga72	grab	65	3	3	.	.	190.000	pci/l	1
3763	bnwl316app	water	hanford	ga72	grab	65	3	30	.	.	150.000	pci/l	1
3764	bnwl316app	water	hanford	ga72	grab	65	4	27	.	.	160.000	pci/l	1
3765	bnwl316app	water	ringold	ga72	grab	65	4	27	.	.	70.000	pci/l	1
3766	bnwl316app	water	hanford	ga72	grab	65	5	25	.	.	70.000	pci/l	1
3767	bnwl316app	water	ringold	ga72	grab	65	5	25	.	.	70.000	pci/l	1
3768	bnwl316app	water	hanford	ga72	grab	65	6	23	.	.	120.000	pci/l	1
3769	bnwl316app	water	ringold	ga72	grab	65	6	23	.	.	70.000	pci/l	1
3770	bnwl316app	water	hanford	ga72	grab	65	7	27	.	.	290.000	pci/l	1
3771	bnwl316app	water	ringold	ga72	grab	65	7	27	.	.	290.000	pci/l	1
3772	bnwl316app	water	hanford	ga72	grab	65	8	24	.	.	280.000	pci/l	1
3773	bnwl316app	water	ringold	ga72	grab	65	8	24	.	.	270.000	pci/l	1
3774	bnwl316app	water	hanford	ga72	grab	65	9	28	.	.	210.000	pci/l	1
3775	bnwl316app	water	ringold	ga72	grab	65	9	28	.	.	240.000	pci/l	1
3776	bnwl316app	water	hanford	ga72	grab	65	10	26	.	.	460.000	pci/l	1
3777	bnwl316app	water	ringold	ga72	grab	65	10	26	.	.	250.000	pci/l	1
3778	bnwl316app	water	hanford	ga72	grab	65	11	23	.	.	220.000	pci/l	1
3779	bnwl316app	water	ringold	ga72	grab	65	11	23	.	.	140.000	pci/l	1
3780	bnwl439app	water	ringold	ga72	grab	66	1	25	.	.	320.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3781	bnwl439app	water	ringold	ga72	grab	66	2	22	.	.	510.000	pci/l	1
3782	bnwl439app	water	ringold	ga72	grab	66	3	22	.	.	260.000	pci/l	1
3783	bnwl439app	water	ringold	ga72	grab	66	4	26	.	.	370.000	pci/l	1
3784	bnwl439app	water	ringold	ga72	grab	66	5	24	.	.	160.000	pci/l	1
3785	bnwl439app	water	ringold	ga72	grab	66	6	28	.	.	75.000	pci/l	1
3786	bnwl439app	water	ringold	ga72	grab	66	7	27	.	.	70.000	pci/l	1
3787	bnwl439app	water	ringold	ga72	grab	66	8	23	.	.	87.000	pci/l	1
3788	bnwl439app	water	ringold	ga72	grab	66	9	27	.	.	350.000	pci/l	1
3789	bnwl439app	water	ringold	ga72	grab	66	10	26	.	.	620.000	pci/l	1
3790	bnwl439app	water	ringold	ga72	grab	66	11	22	.	.	210.000	pci/l	1
3791	bnwl439app	water	ringold	ga72	grab	66	12	27	.	.	540.000	pci/l	1
3792	bnwl983app	water	ringold	ga72	grab	67	1	24	1	24	280.000	pci/l	1
3793	bnwl983app	water	ringold	ga72	grab	67	2	28	2	28	180.000	pci/l	1
3794	bnwl983app	water	ringold	ga72	grab	67	3	28	3	28	120.000	pci/l	1
3795	bnwl983app	water	ringold	ga72	grab	67	4	25	4	25	170.000	pci/l	1
3796	bnwl983app	water	ringold	ga72	grab	67	5	23	5	23	120.000	pci/l	1
3797	bnwl983app	water	ringold	ga72	grab	67	6	27	6	27	70.000	pci/l	1
3798	bnwl983app	water	ringold	ga72	grab	67	7	25	7	25	76.000	pci/l	1
3799	bnwl983app	water	ringold	ga72	grab	67	8	22	8	22	22.000	pci/l	1
3800	bnwl983app	water	ringold	ga72	grab	67	9	26	9	26	70.000	pci/l	1
3801	bnwl983app	water	ringold	ga72	grab	67	10	24	10	24	79.000	pci/l	1
3802	bnwl983app	water	ringold	ga72	grab	67	11	28	11	28	140.000	pci/l	1
3803	bnwl1341app	water	ringold	ga72	grab	68	1	23	1	23	70.000	pci/l	1
3804	bnwl1341app	water	ringold	ga72	grab	68	2	27	2	27	70.000	pci/l	1
3805	bnwl1341app	water	ringold	ga72	grab	68	3	26	3	26	29.000	pci/l	1
3806	bnwl1341app	water	richland	ga72	grab	68	7	8	7	8	70.000	pci/l	1
3807	bnwl1341app	water	richland	ga72	grab	68	8	12	8	12	70.000	pci/l	1
3808	bnwl1341app	water	richland	ga72	grab	68	9	9	9	9	70.000	pci/l	1
3809	bnwl1341app	water	richland	ga72	grab	68	10	14	10	14	110.000	pci/l	1
3810	bnwl1341app	water	richland	ga72	grab	68	11	11	11	11	220.000	pci/l	1
3811	bnwl1341app	water	richland	ga72	grab	68	12	9	12	9	70.000	pci/l	1
3812	bnwl1505app	water	richland	ga72	grab	69	1	13	1	13	86.000	pci/l	1
3813	bnwl1505app	water	richland	ga72	grab	69	2	10	2	10	70.000	pci/l	1
3814	bnwl1505app	water	richland	ga72	grab	69	3	16	3	16	70.000	pci/l	1
3815	bnwl1505app	water	richland	ga72	grab	69	4	14	4	14	70.000	pci/l	1
3816	bnwl1505app	water	richland	ga72	grab	69	5	12	5	12	70.000	pci/l	1
3817	bnwl1505app	water	richland	ga72	grab	69	6	9	6	9	75.000	pci/l	1
3818	bnwl1505app	water	richland	ga72	grab	69	7	4	7	4	3.000	pci/l	1
3819	bnwl1505app	water	richland	ga72	grab	69	8	11	8	11	70.000	pci/l	1
3820	bnwl1505app	water	richland	ga72	grab	69	9	15	9	15	70.000	pci/l	1
3821	bnwl1505app	water	richland	ga72	grab	69	10	13	10	13	70.000	pci/l	1
3822	bnwl1505app	water	richland	ga72	grab	69	11	10	11	10	70.000	pci/l	1
3823	bnwl1505app	water	richland	ga72	grab	69	12	8	12	8	70.000	pci/l	1
3824	bnwl1316app	water	richland	h3	grab	65	4	12	.	.	1000.000	pci/l	1
3825	bnwl1316app	water	vernita	h3	grab	65	4	27	.	.	1000.000	pci/l	1
3826	bnwl1316app	water	richland	h3	grab	65	5	10	.	.	1000.000	pci/l	1
3827	bnwl1316app	water	vernita	h3	grab	65	5	11	.	.	1000.000	pci/l	1
3828	bnwl1316app	water	vernita	h3	grab	65	5	25	.	.	1000.000	pci/l	1
3829	bnwl1316app	water	vernita	h3	grab	65	6	8	.	.	1000.000	pci/l	1
3830	bnwl1316app	water	richland	h3	grab	65	6	14	.	.	1000.000	pci/l	1
3831	bnwl1316app	water	vernita	h3	grab	65	6	22	.	.	1000.000	pci/l	1
3832	bnwl1316app	water	richland	h3	grab	65	7	12	.	.	1000.000	pci/l	1
3833	bnwl1316app	water	vernita	h3	grab	65	7	13	.	.	1000.000	pci/l	1
3834	bnwl1316app	water	vernita	h3	grab	65	7	27	.	.	1000.000	pci/l	1
3835	bnwl1316app	water	richland	h3	grab	65	8	9	.	.	1000.000	pci/l	1
3836	bnwl1316app	water	vernita	h3	grab	65	8	10	.	.	1800.000	pci/l	1
3837	bnwl1316app	water	vernita	h3	grab	65	8	24	.	.	1000.000	pci/l	1
3838	bnwl1316app	water	richland	h3	grab	65	9	13	.	.	1000.000	pci/l	1
3839	bnwl1316app	water	vernita	h3	grab	65	9	14	.	.	1800.000	pci/l	1
3840	bnwl1316app	water	vernita	h3	grab	65	9	28	.	.	1000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3841	bnwl316app	water	richland	h3	grab	65	10	11	.	.	1490.000	pci/l	1
3842	bnwl316app	water	vernita	h3	grab	65	10	12	.	.	1000.000	pci/l	1
3843	bnwl316app	water	vernita	h3	grab	65	10	26	.	.	1500.000	pci/l	1
3844	bnwl316app	water	richland	h3	grab	65	11	8	.	.	1000.000	pci/l	1
3845	bnwl316app	water	vernita	h3	grab	65	11	9	.	.	1000.000	pci/l	1
3846	bnwl316app	water	vernita	h3	grab	65	11	23	.	.	1000.000	pci/l	1
3847	bnwl316app	water	richland	h3	grab	65	12	13	.	.	1000.000	pci/l	1
3848	bnwl316app	water	vernita	h3	grab	65	12	14	.	.	1000.000	pci/l	1
3849	bnwl316app	water	vernita	h3	grab	65	12	28	.	.	1000.000	pci/l	1
3850	bnwl439app	water	richland	h3	grab	66	1	10	.	.	2900.000	pci/l	1
3851	bnwl439app	water	vernita	h3	grab	66	1	11	.	.	3000.000	pci/l	1
3852	bnwl439app	water	vernita	h3	grab	66	1	25	.	.	3500.000	pci/l	1
3853	bnwl439app	water	richland	h3	grab	66	2	7	.	.	4700.000	pci/l	1
3854	bnwl439app	water	vernita	h3	grab	66	2	8	.	.	4200.000	pci/l	1
3855	bnwl439app	water	vernita	h3	grab	66	2	22	.	.	4100.000	pci/l	1
3856	bnwl439app	water	richland	h3	grab	66	3	7	.	.	4100.000	pci/l	1
3857	bnwl439app	water	vernita	h3	grab	66	3	8	.	.	4000.000	pci/l	1
3858	bnwl439app	water	richland	h3	grab	66	4	11	.	.	1800.000	pci/l	1
3859	bnwl439app	water	vernita	h3	grab	66	4	12	.	.	2600.000	pci/l	1
3860	bnwl439app	water	vernita	h3	grab	66	4	26	.	.	1000.000	pci/l	1
3861	bnwl439app	water	richland	h3	grab	66	5	9	.	.	1700.000	pci/l	1
3862	bnwl439app	water	vernita	h3	grab	66	5	10	.	.	2400.000	pci/l	1
3863	bnwl439app	water	vernita	h3	grab	66	5	24	.	.	2200.000	pci/l	1
3864	bnwl439app	water	richland	h3	grab	66	6	13	.	.	1000.000	pci/l	1
3865	bnwl439app	water	vernita	h3	grab	66	6	17	.	.	1000.000	pci/l	1
3866	bnwl439app	water	vernita	h3	grab	66	6	28	.	.	1600.000	pci/l	1
3867	bnwl439app	water	priestrapids	h3	comp	66	7	5	.	.	1400.000	pci/l	1
3868	bnwl439app	water	richland	h3	grab	66	7	11	.	.	1500.000	pci/l	1
3869	bnwl439app	water	priestrapids	h3	comp	66	7	12	.	.	1000.000	pci/l	1
3870	bnwl439app	water	priestrapids	h3	comp	66	7	19	.	.	1000.000	pci/l	1
3871	bnwl439app	water	priestrapids	h3	comp	66	7	26	.	.	1000.000	pci/l	1
3872	bnwl439app	water	priestrapids	h3	comp	66	8	2	.	.	1000.000	pci/l	1
3873	bnwl439app	water	richland	h3	grab	66	8	8	.	.	1000.000	pci/l	1
3874	bnwl439app	water	priestrapids	h3	comp	66	8	10	.	.	1000.000	pci/l	1
3875	bnwl439app	water	priestrapids	h3	comp	66	8	16	.	.	1000.000	pci/l	1
3876	bnwl439app	water	priestrapids	h3	comp	66	8	23	.	.	1000.000	pci/l	1
3877	bnwl439app	water	priestrapids	h3	comp	66	8	30	.	.	1100.000	pci/l	1
3878	bnwl439app	water	priestrapids	h3	comp	66	9	7	.	.	1900.000	pci/l	1
3879	bnwl439app	water	richland	h3	grab	66	9	12	.	.	2500.000	pci/l	1
3880	bnwl439app	water	priestrapids	h3	comp	66	9	13	.	.	1700.000	pci/l	1
3881	bnwl439app	water	priestrapids	h3	comp	66	9	20	.	.	1800.000	pci/l	1
3882	bnwl439app	water	priestrapids	h3	comp	66	9	27	.	.	1000.000	pci/l	1
3883	bnwl439app	water	priestrapids	h3	comp	66	10	4	.	.	2000.000	pci/l	1
3884	bnwl439app	water	priestrapids	h3	comp	66	10	11	.	.	1400.000	pci/l	1
3885	bnwl439app	water	richland	h3	grab	66	10	11	.	.	1400.000	pci/l	1
3886	bnwl439app	water	priestrapids	h3	comp	66	10	18	.	.	2100.000	pci/l	1
3887	bnwl439app	water	priestrapids	h3	comp	66	10	25	.	.	1900.000	pci/l	1
3888	bnwl439app	water	priestrapids	h3	comp	66	11	1	.	.	1900.000	pci/l	1
3889	bnwl439app	water	richland	h3	grab	66	11	7	.	.	2300.000	pci/l	1
3890	bnwl439app	water	priestrapids	h3	comp	66	11	8	.	.	1900.000	pci/l	1
3891	bnwl439app	water	priestrapids	h3	comp	66	11	15	.	.	2300.000	pci/l	1
3892	bnwl439app	water	priestrapids	h3	comp	66	11	22	.	.	1000.000	pci/l	1
3893	bnwl439app	water	priestrapids	h3	comp	66	11	29	.	.	1000.000	pci/l	1
3894	bnwl439app	water	priestrapids	h3	comp	66	12	6	.	.	1000.000	pci/l	1
3895	bnwl439app	water	priestrapids	h3	comp	66	12	13	.	.	1000.000	pci/l	1
3896	bnwl439app	water	richland	h3	grab	66	12	13	.	.	1000.000	pci/l	1
3897	bnwl439app	water	priestrapids	h3	comp	66	12	20	.	.	1700.000	pci/l	1
3898	bnwl439app	water	priestrapids	h3	comp	66	12	28	.	.	1000.000	pci/l	1
3899	bnwl983app	water	priestrapids	h3	comp	67	1	3	1	10	1000.000	pci/l	1
3900	bnwl983app	water	priestrapids	h3	comp	67	1	10	1	17	1000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3901	bnwl983app	water	priestrapids	h3	comp	67	1	17	1	24	1000.000	pci/l	1
3902	bnwl983app	water	priestrapids	h3	comp	67	1	24	1	31	1700.000	pci/l	1
3903	bnwl983app	water	priestrapids	h3	comp	67	1	31	2	7	1500.000	pci/l	1
3904	bnwl983app	water	richland	h3	grab	67	1	9	1	9	2000.000	pci/l	1
3905	bnwl983app	water	priestrapids	h3	comp	67	2	7	2	14	1900.000	pci/l	1
3906	bnwl983app	water	priestrapids	h3	comp	67	2	14	2	21	1700.000	pci/l	1
3907	bnwl983app	water	priestrapids	h3	comp	67	2	21	2	28	1900.000	pci/l	1
3908	bnwl983app	water	richland	h3	grab	67	2	14	2	14	1500.000	pci/l	1
3909	bnwl983app	water	priestrapids	h3	comp	67	3	21	3	28	1800.000	pci/l	1
3910	bnwl983app	water	priestrapids	h3	comp	67	3	28	4	4	1700.000	pci/l	1
3911	bnwl983app	water	richland	h3	grab	67	3	13	3	13	1700.000	pci/l	1
3912	bnwl983app	water	priestrapids	h3	comp	67	4	4	4	11	1700.000	pci/l	1
3913	bnwl983app	water	priestrapids	h3	comp	67	4	11	4	18	1600.000	pci/l	1
3914	bnwl983app	water	priestrapids	h3	comp	67	4	18	4	25	1600.000	pci/l	1
3915	bnwl983app	water	priestrapids	h3	comp	67	4	25	5	2	1800.000	pci/l	1
3916	bnwl983app	water	richland	h3	grab	67	4	10	4	10	1500.000	pci/l	1
3917	bnwl983app	water	priestrapids	h3	comp	67	5	2	5	9	1300.000	pci/l	1
3918	bnwl983app	water	priestrapids	h3	comp	67	5	9	5	16	1000.000	pci/l	1
3919	bnwl983app	water	priestrapids	h3	comp	67	5	16	5	23	1000.000	pci/l	1
3920	bnwl983app	water	priestrapids	h3	comp	67	5	23	5	31	1000.000	pci/l	1
3921	bnwl983app	water	priestrapids	h3	comp	67	5	31	6	6	1100.000	pci/l	1
3922	bnwl983app	water	richland	h3	grab	67	5	8	5	8	1200.000	pci/l	1
3923	bnwl983app	water	priestrapids	h3	comp	67	6	6	6	13	1400.000	pci/l	1
3924	bnwl983app	water	priestrapids	h3	comp	67	6	13	6	20	1500.000	pci/l	1
3925	bnwl983app	water	priestrapids	h3	comp	67	6	20	6	27	2300.000	pci/l	1
3926	bnwl983app	water	priestrapids	h3	comp	67	6	27	7	5	1200.000	pci/l	1
3927	bnwl983app	water	richland	h3	grab	67	6	12	6	12	2000.000	pci/l	1
3928	bnwl983app	water	priestrapids	h3	comp	67	7	5	7	11	1200.000	pci/l	1
3929	bnwl983app	water	priestrapids	h3	comp	67	7	11	7	18	1000.000	pci/l	1
3930	bnwl983app	water	priestrapids	h3	comp	67	7	18	7	25	1420.000	pci/l	1
3931	bnwl983app	water	priestrapids	h3	comp	67	7	25	8	1	1000.000	pci/l	1
3932	bnwl983app	water	richland	h3	grab	67	7	10	7	10	1100.000	pci/l	1
3933	bnwl983app	water	priestrapids	h3	comp	67	8	1	8	8	1300.000	pci/l	1
3934	bnwl983app	water	priestrapids	h3	comp	67	8	8	8	15	1000.000	pci/l	1
3935	bnwl983app	water	priestrapids	h3	comp	67	8	15	8	22	1300.000	pci/l	1
3936	bnwl983app	water	priestrapids	h3	comp	67	8	22	8	29	1100.000	pci/l	1
3937	bnwl983app	water	richland	h3	grab	67	8	14	8	14	2000.000	pci/l	1
3938	bnwl983app	water	priestrapids	h3	comp	67	9	6	9	12	1900.000	pci/l	1
3939	bnwl983app	water	priestrapids	h3	comp	67	9	12	9	19	1600.000	pci/l	1
3940	bnwl983app	water	priestrapids	h3	comp	67	9	19	9	26	1700.000	pci/l	1
3941	bnwl983app	water	priestrapids	h3	comp	67	9	26	10	3	1000.000	pci/l	1
3942	bnwl983app	water	richland	h3	grab	67	9	11	9	11	1600.000	pci/l	1
3943	bnwl983app	water	priestrapids	h3	comp	67	10	3	10	10	1000.000	pci/l	1
3944	bnwl983app	water	priestrapids	h3	comp	67	10	10	10	17	1600.000	pci/l	1
3945	bnwl983app	water	priestrapids	h3	comp	67	10	17	10	24	1300.000	pci/l	1
3946	bnwl983app	water	priestrapids	h3	comp	67	10	24	10	31	1600.000	pci/l	1
3947	bnwl983app	water	priestrapids	h3	comp	67	10	31	11	7	1000.000	pci/l	1
3948	bnwl983app	water	richland	h3	grab	67	10	11	10	11	1100.000	pci/l	1
3949	bnwl983app	water	priestrapids	h3	comp	67	11	7	11	14	1000.000	pci/l	1
3950	bnwl983app	water	priestrapids	h3	comp	67	11	14	11	21	1000.000	pci/l	1
3951	bnwl983app	water	priestrapids	h3	comp	67	11	21	11	28	1000.000	pci/l	1
3952	bnwl983app	water	priestrapids	h3	comp	67	11	28	12	5	1000.000	pci/l	1
3953	bnwl983app	water	richland	h3	grab	67	11	13	11	13	1300.000	pci/l	1
3954	bnwl983app	water	priestrapids	h3	comp	67	12	28	1	3	1000.000	pci/l	1
3955	bnwl983app	water	priestrapids	h3	comp	67	12	5	12	12	1000.000	pci/l	1
3956	bnwl983app	water	priestrapids	h3	comp	67	12	12	12	19	1000.000	pci/l	1
3957	bnwl983app	water	priestrapids	h3	comp	67	12	19	12	27	1000.000	pci/l	1
3958	bnwl983app	water	richland	h3	grab	67	12	11	12	11	1400.000	pci/l	1
3959	bnwl134lapp	water	priestrapids	h3	comp	68	1	29	2	26	2500.000	pci/l	1
3960	bnwl134lapp	water	richland	h3	comp	68	1	29	2	26	1000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
3961	bnw11341app	water	priestrapids	h3	comp	68	2	26	3	25	1500.000	pci/l	1
3962	bnw11341app	water	priestrapids	h3	comp	68	2	9	2	26	1000.000	pci/l	1
3963	bnw11341app	water	priestrapids	h3	comp	68	2	26	3	25	2100.000	pci/l	1
3964	bnw11341app	water	richland	h3	comp	68	2	25	3	25	1300.000	pci/l	1
3965	bnw11341app	water	priestrapids	h3	comp	68	3	25	4	29	1000.000	pci/l	1
3966	bnw11341app	water	priestrapids	h3	grab	68	7	22	7	22	3700.000	pci/l	1
3967	bnw11341app	water	richland	h3	comp	68	7	29	8	26	3200.000	pci/l	1
3968	bnw11341app	water	priestrapids	h3	comp	68	8	5	8	26	2500.000	pci/l	1
3969	bnw11341app	water	priestrapids	h3	comp	68	8	26	9	23	1100.000	pci/l	1
3970	bnw11341app	water	richland	h3	comp	68	8	26	9	23	1300.000	pci/l	1
3971	bnw11341app	water	priestrapids	h3	comp	68	9	20	10	21	1700.000	pci/l	1
3972	bnw11341app	water	richland	h3	comp	68	9	30	10	21	1500.000	pci/l	1
3973	bnw11341app	water	priestrapids	h3	comp	68	10	21	11	25	1800.000	pci/l	1
3974	bnw11341app	water	richland	h3	comp	68	10	21	11	25	1500.000	pci/l	1
3975	bnw11341app	water	priestrapids	h3	comp	68	11	19	12	23	1200.000	pci/l	1
3976	bnw11341app	water	richland	h3	comp	68	11	25	12	23	2400.000	pci/l	1
3977	bnw11341app	water	priestrapids	h3	comp	68	12	27	1	29	2300.000	pci/l	1
3978	bnw11341app	water	richland	h3	comp	68	12	27	1	29	1900.000	pci/l	1
3979	bnw11505app	water	priestrapids	h3	comp	69	1	28	1	28	1000.000	pci/l	1
3980	bnw11505app	water	richland	h3	comp	69	1	27	2	24	1000.000	pci/l	1
3981	bnw11505app	water	priestrapids	h3	comp	69	2	25	2	25	1000.000	pci/l	1
3982	bnw11505app	water	richland	h3	comp	69	2	24	3	24	2000.000	pci/l	1
3983	bnw11505app	water	priestrapids	h3	comp	69	3	25	3	25	2800.000	pci/l	1
3984	bnw11505app	water	richland	h3	comp	69	3	24	4	28	1000.000	pci/l	1
3985	bnw11505app	water	priestrapids	h3	comp	69	4	29	4	29	1700.000	pci/l	1
3986	bnw11505app	water	priestrapids	h3	comp	69	4	29	5	27	1100.000	pci/l	1
3987	bnw11505app	water	richland	h3	comp	69	4	28	5	26	1600.000	pci/l	1
3988	bnw11505app	water	priestrapids	h3	comp	69	5	27	6	24	2300.000	pci/l	1
3989	bnw11505app	water	richland	h3	comp	69	5	26	6	23	1600.000	pci/l	1
3990	bnw11505app	water	priestrapids	h3	comp	69	6	24	7	29	4000.000	pci/l	1
3991	bnw11505app	water	richland	h3	comp	69	6	23	7	28	3300.000	pci/l	1
3992	bnw11505app	water	priestrapids	h3	comp	69	7	29	8	26	2300.000	pci/l	1
3993	bnw11505app	water	richland	h3	comp	69	7	28	8	25	2800.000	pci/l	1
3994	bnw11505app	water	priestrapids	h3	comp	69	8	26	9	30	1700.000	pci/l	1
3995	bnw11505app	water	richland	h3	comp	69	8	25	9	29	2800.000	pci/l	1
3996	bnw11505app	water	priestrapids	h3	comp	69	9	30	10	28	2400.000	pci/l	1
3997	bnw11505app	water	richland	h3	comp	69	9	29	10	27	1500.000	pci/l	1
3998	bnw11505app	water	priestrapids	h3	comp	69	10	28	11	25	1000.000	pci/l	1
3999	bnw11505app	water	richland	h3	comp	69	10	27	11	24	2800.000	pci/l	1
4000	bnw11505app	water	priestrapids	h3	comp	69	11	25	12	23	1300.000	pci/l	1
4001	bnw11505app	water	richland	h3	comp	69	11	24	12	22	1400.000	pci/l	1
4002	bnw11505app	water	richland	h3	comp	69	12	30	1	27	1000.000	pci/l	1
4003	bnw11669add	water	richland	h3	comp	70	1	26	2	24	2700.000	pci/l	1
4004	bnw11669add	water	vernita	h3	comp	70	1	27	1	27	1600.000	pci/l	1
4005	bnw11669add	water	richland	h3	comp	70	2	24	3	23	1000.000	pci/l	1
4006	bnw11669add	water	vernita	h3	comp	70	2	24	2	24	1000.000	pci/l	1
4007	bnw11669add	water	richland	h3	comp	70	3	23	4	20	1500.000	pci/l	1
4008	bnw11669add	water	vernita	h3	comp	70	3	24	3	24	1400.000	pci/l	1
4009	bnw11669add	water	richland	h3	comp	70	4	20	5	25	1000.000	pci/l	1
4010	bnw11669add	water	vernita	h3	comp	70	4	21	4	21	1000.000	pci/l	1
4011	bnw11669add	water	richland	h3	comp	70	5	25	6	22	1200.000	pci/l	1
4012	bnw11669add	water	vernita	h3	comp	70	5	26	5	26	1000.000	pci/l	1
4013	bnw11669add	water	richland	h3	comp	70	6	22	7	28	1400.000	pci/l	1
4014	bnw11669add	water	vernita	h3	comp	70	6	23	6	23	1000.000	pci/l	1
4015	bnw11669add	water	richland	h3	comp	70	7	28	8	25	1200.000	pci/l	1
4016	bnw11669add	water	vernita	h3	comp	70	7	28	7	28	1000.000	pci/l	1
4017	bnw11669add	water	richland	h3	comp	70	8	25	9	22	1000.000	pci/l	1
4018	bnw11669add	water	vernita	h3	comp	70	8	25	8	25	2600.000	pci/l	1
4019	bnw11669add	water	richland	h3	comp	70	9	22	10	27	1000.000	pci/l	1
4020	bnw11669add	water	vernita	h3	comp	70	9	22	9	22	1000.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4021	bnw11669add	water	richland	h3	comp	70	10	27	11	24	1000.000	pci/l	1
4022	bnw11669add	water	vernita	h3	comp	70	10	27	10	27	1000.000	pci/l	1
4023	bnw11669add	water	richland	h3	comp	70	11	24	12	29	1000.000	pci/l	1
4024	bnw11669add	water	vernita	h3	comp	70	11	25	11	25	1000.000	pci/l	1
4025	bnw11669add	water	richland	h3	comp	70	12	29	1	26	1200.000	pci/l	1
4026	bnw11669add	water	vernita	h3	comp	70	12	29	12	29	1000.000	pci/l	1
4027	hw76526	water	hanford	i131	grab	62	1	16	1	16	11.000	pci/l	1
4028	hw76526	water	hanford	i131	grab	62	1	30	1	30	13.000	pci/l	1
4029	hw76526	water	pasco	i131	grab	62	1	2	1	2	11.000	pci/l	1
4030	hw76526	water	pasco	i131	grab	62	1	8	1	8	9.300	pci/l	1
4031	hw76526	water	pasco	i131	grab	62	1	22	1	22	6.400	pci/l	1
4032	hw76526	water	hanford	i131	grab	62	2	13	2	13	7.800	pci/l	1
4033	hw76526	water	hanford	i131	grab	62	2	27	2	27	8.900	pci/l	1
4034	hw76526	water	pasco	i131	grab	62	2	5	2	5	11.000	pci/l	1
4035	hw76526	water	pasco	i131	grab	62	2	19	2	19	3.300	pci/l	1
4036	hw76526	water	hanford	i131	grab	62	3	13	3	13	34.000	pci/l	1
4037	hw76526	water	hanford	i131	grab	62	3	27	3	27	12.000	pci/l	1
4038	hw76526	water	pasco	i131	grab	62	3	5	3	5	6.600	pci/l	1
4039	hw76526	water	pasco	i131	grab	62	3	19	3	19	9.400	pci/l	1
4040	hw76526	water	hanford	i131	grab	62	4	10	4	10	8.700	pci/l	1
4041	hw76526	water	hanford	i131	grab	62	4	13	4	13	12.000	pci/l	1
4042	hw76526	water	hanford	i131	grab	62	4	24	4	24	10.000	pci/l	1
4043	hw76526	water	pasco	i131	grab	62	4	2	4	2	6.300	pci/l	1
4044	hw76526	water	pasco	i131	grab	62	4	16	4	16	5.000	pci/l	1
4045	hw76526	water	pasco	i131	grab	62	4	30	4	30	3.900	pci/l	1
4046	hw76526	water	hanford	i131	grab	62	5	8	5	8	9.800	pci/l	1
4047	hw76526	water	hanford	i131	grab	62	5	22	5	22	12.000	pci/l	1
4048	hw76526	water	pasco	i131	grab	62	5	14	5	14	4.500	pci/l	1
4049	hw76526	water	pasco	i131	grab	62	5	28	5	28	3.600	pci/l	1
4050	hw76526	water	hanford	i131	grab	62	6	5	6	5	6.700	pci/l	1
4051	hw76526	water	hanford	i131	grab	62	6	19	6	19	11.000	pci/l	1
4052	hw76526	water	pasco	i131	grab	62	6	11	6	11	1.400	pci/l	1
4053	hw76526	water	pasco	i131	grab	62	6	25	6	25	1.500	pci/l	1
4054	hw76526	water	hanford	i131	grab	62	7	3	7	3	6.600	pci/l	1
4055	hw76526	water	hanford	i131	grab	62	7	17	7	17	8.900	pci/l	1
4056	hw76526	water	hanford	i131	grab	62	7	31	7	31	8.400	pci/l	1
4057	hw76526	water	pasco	i131	grab	62	7	9	7	9	3.000	pci/l	1
4058	hw76526	water	pasco	i131	grab	62	7	30	7	30	5.700	pci/l	1
4059	hw76526	water	hanford	i131	grab	62	8	14	8	14	21.000	pci/l	1
4060	hw76526	water	hanford	i131	grab	62	8	28	8	28	5.400	pci/l	1
4061	hw76526	water	pasco	i131	grab	62	8	6	8	6	6.400	pci/l	1
4062	hw76526	water	pasco	i131	grab	62	8	20	8	20	5.600	pci/l	1
4063	hw76526	water	hanford	i131	grab	62	9	11	9	11	13.000	pci/l	1
4064	hw76526	water	hanford	i131	grab	62	9	25	9	25	7.900	pci/l	1
4065	hw76526	water	pasco	i131	grab	62	9	10	9	10	4.800	pci/l	1
4066	hw76526	water	pasco	i131	grab	62	9	17	9	17	7.400	pci/l	1
4067	hw76526	water	hanford	i131	grab	62	10	9	10	9	6.500	pci/l	1
4068	hw76526	water	hanford	i131	grab	62	10	23	10	23	7.200	pci/l	1
4069	hw76526	water	pasco	i131	grab	62	10	1	10	1	8.800	pci/l	1
4070	hw76526	water	pasco	i131	grab	62	10	15	10	15	5.500	pci/l	1
4071	hw76526	water	pasco	i131	grab	62	10	29	10	29	15.000	pci/l	1
4072	hw76526	water	hanford	i131	grab	62	11	6	11	6	28.000	pci/l	1
4073	hw76526	water	pasco	i131	grab	62	11	12	11	12	4.800	pci/l	1
4074	hw76526	water	pasco	i131	grab	62	11	26	11	26	7.300	pci/l	1
4075	hw76526	water	hanford	i131	grab	62	12	4	12	4	9.000	pci/l	1
4076	hw76526	water	pasco	i131	grab	62	12	10	12	10	5.900	pci/l	1
4077	hw76526	water	pasco	i131	grab	62	12	18	12	18	7.100	pci/l	1
4078	hw80991	water	pasco	i131	grab	63	1	7	.	.	5.400	pci/l	1
4079	hw80991	water	hanford	i131	grab	63	1	15	.	.	7.500	pci/l	1
4080	hw80991	water	pasco	i131	grab	63	1	21	.	.	4.300	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4081	hw80991	water	hanford	i131	grab	63	1	29	.	.	14.000	pci/l	1
4082	hw80991	water	pasco	i131	grab	63	2	4	.	.	8.100	pci/l	1
4083	hw80991	water	richland	i131	grab	63	2	11	.	.	7.900	pci/l	1
4084	hw80991	water	hanford	i131	grab	63	2	12	.	.	14.000	pci/l	1
4085	hw80991	water	pasco	i131	grab	63	2	18	.	.	3.500	pci/l	1
4086	hw80991	water	hanford	i131	grab	63	2	26	.	.	8.300	pci/l	1
4087	hw80991	water	pasco	i131	grab	63	3	4	.	.	5.400	pci/l	1
4088	hw80991	water	hanford	i131	grab	63	3	12	.	.	13.000	pci/l	1
4089	hw80991	water	pasco	i131	grab	63	3	18	.	.	17.000	pci/l	1
4090	hw80991	water	hanford	i131	grab	63	3	26	.	.	12.000	pci/l	1
4091	hw80991	water	pasco	i131	grab	63	4	1	.	.	9.700	pci/l	1
4092	hw80991	water	hanford	i131	grab	63	4	9	.	.	19.000	pci/l	1
4093	hw80991	water	pasco	i131	grab	63	4	15	.	.	9.500	pci/l	1
4094	hw80991	water	hanford	i131	grab	63	4	23	.	.	16.000	pci/l	1
4095	hw80991	water	pasco	i131	grab	63	4	29	.	.	6.000	pci/l	1
4096	hw80991	water	richland	i131	grab	63	5	6	.	.	4.300	pci/l	1
4097	hw80991	water	hanford	i131	grab	63	5	7	.	.	5.000	pci/l	1
4098	hw80991	water	hanford	i131	grab	63	5	21	.	.	10.000	pci/l	1
4099	hw80991	water	pasco	i131	grab	63	5	27	.	.	3.400	pci/l	1
4100	hw80991	water	hanford	i131	grab	63	6	4	.	.	5.400	pci/l	1
4101	hw80991	water	pasco	i131	grab	63	6	10	.	.	4.400	pci/l	1
4102	hw80991	water	hanford	i131	grab	63	6	18	.	.	14.000	pci/l	1
4103	hw80991	water	pasco	i131	grab	63	6	24	.	.	4.100	pci/l	1
4104	hw80991	water	richland	i131	grab	63	7	15	.	.	2.700	pci/l	1
4105	hw80991	water	pasco	i131	grab	63	7	22	.	.	2.400	pci/l	1
4106	hw80991	water	hanford	i131	grab	63	7	23	.	.	10.000	pci/l	1
4107	hw80991	water	pasco	i131	grab	63	8	12	.	.	4.900	pci/l	1
4108	hw80991	water	richland	i131	grab	63	8	19	.	.	5.400	pci/l	1
4109	hw80991	water	pasco	i131	grab	63	8	26	.	.	15.000	pci/l	1
4110	hw80991	water	hanford	i131	grab	63	8	27	.	.	11.000	pci/l	1
4111	hw80991	water	pasco	i131	grab	63	9	9	.	.	10.000	pci/l	1
4112	hw80991	water	richland	i131	grab	63	9	23	.	.	6.400	pci/l	1
4113	hw80991	water	pasco	i131	grab	63	9	23	.	.	8.500	pci/l	1
4114	hw80991	water	pasco	i131	grab	63	10	7	.	.	7.000	pci/l	1
4115	hw80991	water	richland	i131	grab	63	10	21	.	.	14.000	pci/l	1
4116	hw80991	water	pasco	i131	grab	63	10	21	.	.	11.000	pci/l	1
4117	hw80991	water	hanford	i131	grab	63	10	22	.	.	16.000	pci/l	1
4118	hw80991	water	pasco	i131	grab	63	11	4	.	.	7.400	pci/l	1
4119	hw80991	water	richland	i131	grab	63	11	18	.	.	11.000	pci/l	1
4120	hw80991	water	pasco	i131	grab	63	11	18	.	.	7.100	pci/l	1
4121	hw80991	water	pasco	i131	grab	63	12	9	.	.	9.800	pci/l	1
4122	hw80991	water	richland	i131	grab	63	12	16	.	.	17.000	pci/l	1
4123	hw80991	water	pasco	i131	grab	63	12	23	.	.	17.000	pci/l	1
4124	bnw190	water	300area	i131	comp	64	1	6	.	.	14.000	pci/l	1
4125	bnw190	water	pasco	i131	comp	64	1	6	.	.	14.000	pci/l	1
4126	bnw190	water	vancouver	i131	grab	64	1	6	.	.	3.100	pci/l	1
4127	bnw190	water	300area	i131	grab	64	1	8	.	.	15.000	pci/l	1
4128	bnw190	water	300area	i131	comp	64	1	13	.	.	9.400	pci/l	1
4129	bnw190	water	pasco	i131	grab	64	1	13	.	.	9.700	pci/l	1
4130	bnw190	water	pasco	i131	comp	64	1	13	.	.	9.400	pci/l	1
4131	bnw190	water	300area	i131	comp	64	1	20	.	.	20.000	pci/l	1
4132	bnw190	water	richland	i131	grab	64	1	20	.	.	13.000	pci/l	1
4133	bnw190	water	pasco	i131	comp	64	1	20	.	.	12.000	pci/l	1
4134	bnw190	water	300area	i131	grab	64	1	22	.	.	11.000	pci/l	1
4135	bnw190	water	300area	i131	comp	64	1	27	.	.	12.000	pci/l	1
4136	bnw190	water	pasco	i131	grab	64	1	27	.	.	13.000	pci/l	1
4137	bnw190	water	300area	i131	comp	64	2	3	.	.	12.000	pci/l	1
4138	bnw190	water	300area	i131	grab	64	2	5	.	.	14.000	pci/l	1
4139	bnw190	water	300area	i131	comp	64	2	10	.	.	13.000	pci/l	1
4140	bnw190	water	pasco	i131	grab	64	2	10	.	.	7.800	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4141	bnwl90	water	vancouver	i131	grab	64	2	10	.	.	5.700	pci/l	1
4142	bnwl90	water	300area	i131	comp	64	2	17	.	.	8.100	pci/l	1
4143	bnwl90	water	richland	i131	grab	64	2	17	.	.	9.300	pci/l	1
4144	bnwl90	water	300area	i131	grab	64	2	19	.	.	26.000	pci/l	1
4145	bnwl90	water	300area	i131	comp	64	2	24	.	.	11.000	pci/l	1
4146	bnwl90	water	pasco	i131	grab	64	2	24	.	.	8.100	pci/l	1
4147	bnwl90	water	vancouver	i131	grab	64	2	24	.	.	6.700	pci/l	1
4148	bnwl90	water	300area	i131	comp	64	3	2	.	.	21.000	pci/l	1
4149	bnwl90	water	richland	i131	grab	64	3	2	.	.	34.000	pci/l	1
4150	bnwl90	water	300area	i131	comp	64	3	9	.	.	16.000	pci/l	1
4151	bnwl90	water	pasco	i131	grab	64	3	9	.	.	14.000	pci/l	1
4152	bnwl90	water	vancouver	i131	grab	64	3	9	.	.	3.200	pci/l	1
4153	bnwl90	water	300area	i131	grab	64	3	11	.	.	12.000	pci/l	1
4154	bnwl90	water	300area	i131	comp	64	3	16	.	.	23.000	pci/l	1
4155	bnwl90	water	richland	i131	grab	64	3	16	.	.	23.000	pci/l	1
4156	bnwl90	water	300area	i131	comp	64	3	23	.	.	14.000	pci/l	1
4157	bnwl90	water	pasco	i131	grab	64	3	23	.	.	14.000	pci/l	1
4158	bnwl90	water	vancouver	i131	grab	64	3	23	.	.	4.200	pci/l	1
4159	bnwl90	water	300area	i131	comp	64	3	30	.	.	13.000	pci/l	1
4160	bnwl90	water	300area	i131	comp	64	4	6	.	.	67.000	pci/l	1
4161	bnwl90	water	pasco	i131	grab	64	4	6	.	.	17.000	pci/l	1
4162	bnwl90	water	mcnarydam	i131	comp	64	4	6	.	.	3.700	pci/l	1
4163	bnwl90	water	mcnarydam	i131	comp	64	4	7	.	.	3.000	pci/l	1
4164	bnwl90	water	300area	i131	grab	64	4	8	.	.	14.000	pci/l	1
4165	bnwl90	water	mcnarydam	i131	comp	64	4	8	.	.	3.200	pci/l	1
4166	bnwl90	water	mcnarydam	i131	comp	64	4	9	.	.	3.100	pci/l	1
4167	bnwl90	water	mcnarydam	i131	comp	64	4	10	.	.	20.000	pci/l	1
4168	bnwl90	water	300area	i131	comp	64	4	13	.	.	22.000	pci/l	1
4169	bnwl90	water	richland	i131	grab	64	4	13	.	.	21.000	pci/l	1
4170	bnwl90	water	300area	i131	comp	64	4	17	.	.	19.000	pci/l	1
4171	bnwl90	water	mcnarydam	i131	comp	64	4	17	.	.	9.100	pci/l	1
4172	bnwl90	water	pasco	i131	grab	64	4	20	.	.	13.000	pci/l	1
4173	bnwl90	water	vancouver	i131	grab	64	4	20	.	.	2.500	pci/l	1
4174	bnwl90	water	300area	i131	comp	64	4	27	.	.	20.000	pci/l	1
4175	bnwl90	water	richland	i131	grab	64	4	27	.	.	31.000	pci/l	1
4176	bnwl90/emdb64	water	mcnarydam	i131	comp	64	4	3	4	6	3.700	pci/l	1
4177	bnwl90/emdb64	water	mcnarydam	i131	comp	64	4	6	4	7	3.000	pci/l	1
4178	bnwl90/emdb64	water	mcnarydam	i131	comp	64	4	7	4	8	3.200	pci/l	1
4179	bnwl90/emdb64	water	mcnarydam	i131	comp	64	4	8	4	9	3.100	pci/l	1
4180	bnwl90/emdb64	water	mcnarydam	i131	comp	64	4	9	4	10	20.000	pci/l	1
4181	bnwl90/emdb64	water	mcnarydam	i131	comp	64	4	10	4	17	9.100	pci/l	1
4182	bnwl90	water	300area	i131	comp	64	5	4	.	.	19.000	pci/l	1
4183	bnwl90	water	richland	i131	grab	64	5	4	.	.	16.000	pci/l	1
4184	bnwl90	water	300area	i131	grab	64	5	6	.	.	14.000	pci/l	1
4185	bnwl90	water	300area	i131	comp	64	5	9	.	.	13.000	pci/l	1
4186	bnwl90	water	pasco	i131	grab	64	5	11	.	.	8.600	pci/l	1
4187	bnwl90	water	pasco	i131	comp	64	5	11	.	.	12.000	pci/l	1
4188	bnwl90	water	300area	i131	comp	64	5	18	.	.	10.000	pci/l	1
4189	bnwl90	water	richland	i131	grab	64	5	18	.	.	10.000	pci/l	1
4190	bnwl90	water	pasco	i131	comp	64	5	18	.	.	6.000	pci/l	1
4191	bnwl90	water	pasco	i131	grab	64	5	24	.	.	4.900	pci/l	1
4192	bnwl90	water	300area	i131	comp	64	5	25	.	.	7.400	pci/l	1
4193	bnwl90	water	pasco	i131	comp	64	5	25	.	.	5.500	pci/l	1
4194	bnwl90	water	300area	i131	comp	64	6	1	.	.	6.900	pci/l	1
4195	bnwl90	water	pasco	i131	comp	64	6	1	.	.	4.100	pci/l	1
4196	bnwl90	water	300area	i131	grab	64	6	3	.	.	6.100	pci/l	1
4197	bnwl90	water	300area	i131	comp	64	6	8	.	.	3.300	pci/l	1
4198	bnwl90	water	pasco	i131	grab	64	6	8	.	.	3.200	pci/l	1
4199	bnwl90	water	pasco	i131	comp	64	6	8	.	.	2.500	pci/l	1
4200	bnwl90	water	300area	i131	comp	64	6	15	.	.	4.100	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4201	bnwl90	water	richland	i131	grab	64	6	15	.	.	4.000	pci/l	1
4202	bnwl90	water	pasco	i131	comp	64	6	15	.	.	2.600	pci/l	1
4203	bnwl90	water	300area	i131	comp	64	6	22	.	.	3.300	pci/l	1
4204	bnwl90	water	richland	i131	comp	64	6	22	.	.	3.400	pci/l	1
4205	bnwl90	water	pasco	i131	grab	64	6	22	.	.	1.900	pci/l	1
4206	bnwl90	water	300area	i131	comp	64	6	29	.	.	3.400	pci/l	1
4207	bnwl90	water	richland	i131	grab	64	6	29	.	.	3.900	pci/l	1
4208	bnwl90	water	richland	i131	comp	64	6	29	.	.	3.700	pci/l	1
4209	bnwl90	water	pasco	i131	comp	64	6	29	.	.	2.000	pci/l	1
4210	bnwl90	water	300area	i131	comp	64	7	6	.	.	4.300	pci/l	1
4211	bnwl90	water	richland	i131	comp	64	7	6	.	.	4.000	pci/l	1
4212	bnwl90	water	pasco	i131	comp	64	7	6	.	.	4.000	pci/l	1
4213	bnwl90	water	300area	i131	comp	64	7	13	.	.	2.700	pci/l	1
4214	bnwl90	water	richland	i131	comp	64	7	13	.	.	3.500	pci/l	1
4215	bnwl90	water	pasco	i131	grab	64	7	13	.	.	3.100	pci/l	1
4216	bnwl90	water	pasco	i131	comp	64	7	13	.	.	3.600	pci/l	1
4217	bnwl90	water	richland	i131	grab	64	7	14	.	.	4.900	pci/l	1
4218	bnwl90	water	300area	i131	comp	64	7	20	.	.	4.300	pci/l	1
4219	bnwl90	water	richland	i131	grab	64	7	20	.	.	3.500	pci/l	1
4220	bnwl90	water	richland	i131	comp	64	7	20	.	.	4.600	pci/l	1
4221	bnwl90	water	pasco	i131	comp	64	7	20	.	.	3.400	pci/l	1
4222	bnwl90	water	300area	i131	grab	64	7	21	.	.	6.100	pci/l	1
4223	bnwl90	water	300area	i131	comp	64	7	27	.	.	5.600	pci/l	1
4224	bnwl90	water	richland	i131	comp	64	7	27	.	.	5.300	pci/l	1
4225	bnwl90	water	pasco	i131	grab	64	7	27	.	.	3.700	pci/l	1
4226	bnwl90	water	pasco	i131	comp	64	7	27	.	.	4.800	pci/l	1
4227	bnwl90	water	300area	i131	comp	64	8	3	.	.	11.000	pci/l	1
4228	bnwl90	water	richland	i131	comp	64	8	3	.	.	5.700	pci/l	1
4229	bnwl90	water	pasco	i131	comp	64	8	3	.	.	4.800	pci/l	1
4230	bnwl90	water	300area	i131	comp	64	8	10	.	.	7.900	pci/l	1
4231	bnwl90	water	richland	i131	comp	64	8	10	.	.	7.400	pci/l	1
4232	bnwl90	water	pasco	i131	grab	64	8	10	.	.	4.800	pci/l	1
4233	bnwl90	water	pasco	i131	comp	64	8	10	.	.	6.600	pci/l	1
4234	bnwl90	water	300area	i131	grab	64	8	11	.	.	8.500	pci/l	1
4235	bnwl90	water	richland	i131	grab	64	8	17	.	.	14.000	pci/l	1
4236	bnwl90	water	richland	i131	comp	64	8	17	.	.	8.800	pci/l	1
4237	bnwl90	water	pasco	i131	comp	64	8	17	.	.	4.900	pci/l	1
4238	bnwl90	water	richland	i131	comp	64	8	24	.	.	9.200	pci/l	1
4239	bnwl90	water	pasco	i131	grab	64	8	24	.	.	13.000	pci/l	1
4240	bnwl90	water	pasco	i131	comp	64	8	24	.	.	6.700	pci/l	1
4241	bnwl90	water	richland	i131	comp	64	8	31	.	.	6.600	pci/l	1
4242	bnwl90	water	pasco	i131	comp	64	8	31	.	.	7.000	pci/l	1
4243	bnwl90/emdb64	water	bonneville dam	i131	comp	64	8	25	9	1	5.000	pci/l	1
4244	bnwl90/emdb64	water	mcnary dam	i131	comp	64	8	28	9	4	5.500	pci/l	1
4245	bnwl90/emdb64	water	thedalles dam	i131	comp	64	8	27	9	3	5.600	pci/l	1
4246	bnwl90	water	pasco	i131	comp	64	9	1	.	.	8.100	pci/l	1
4247	bnwl90	water	bonneville dam	i131	comp	64	9	1	.	.	5.000	pci/l	1
4248	bnwl90	water	richland	i131	comp	64	9	2	.	.	45.000	pci/l	1
4249	bnwl90	water	pasco	i131	comp	64	9	2	.	.	10.000	pci/l	1
4250	bnwl90	water	thedalles dam	i131	comp	64	9	3	.	.	5.600	pci/l	1
4251	bnwl90	water	mcnary dam	i131	comp	64	9	4	.	.	5.500	pci/l	1
4252	bnwl90	water	richland	i131	comp	64	9	8	.	.	19.000	pci/l	1
4253	bnwl90	water	pasco	i131	comp	64	9	8	.	.	9.200	pci/l	1
4254	bnwl90	water	bonneville dam	i131	comp	64	9	8	.	.	5.300	pci/l	1
4255	bnwl90	water	thedalles dam	i131	comp	64	9	10	.	.	5.500	pci/l	1
4256	bnwl90	water	mcnary dam	i131	comp	64	9	11	.	.	4.900	pci/l	1
4257	bnwl90	water	richland	i131	comp	64	9	14	.	.	12.000	pci/l	1
4258	bnwl90	water	pasco	i131	comp	64	9	14	.	.	8.800	pci/l	1
4259	bnwl90	water	bonneville dam	i131	comp	64	9	15	.	.	5.400	pci/l	1
4260	bnwl90	water	thedalles dam	i131	comp	64	9	17	.	.	5.200	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4261	bnwl90	water	richland	i131	grab	64	9	21	.	.	57.000	pci/l	1
4262	bnwl90	water	richland	i131	comp	64	9	21	.	.	29.000	pci/l	1
4263	bnwl90	water	pasco	i131	comp	64	9	21	.	.	14.000	pci/l	1
4264	bnwl90	water	bonneville dam	i131	comp	64	9	22	.	.	5.900	pci/l	1
4265	bnwl90	water	thedalles dam	i131	comp	64	9	24	.	.	17.000	pci/l	1
4266	bnwl90	water	mcnary dam	i131	comp	64	9	25	.	.	4.900	pci/l	1
4267	bnwl90	water	richland	i131	comp	64	9	28	.	.	13.000	pci/l	1
4268	bnwl90	water	pasco	i131	comp	64	9	28	.	.	11.000	pci/l	1
4269	bnwl90	water	bonneville dam	i131	comp	64	9	29	.	.	6.100	pci/l	1
4270	bnwl90/emdb64	water	bonneville dam	i131	comp	64	9	1	9	8	5.300	pci/l	1
4271	bnwl90/emdb64	water	bonneville dam	i131	comp	64	9	8	9	15	5.400	pci/l	1
4272	bnwl90/emdb64	water	bonneville dam	i131	comp	64	9	15	9	22	5.900	pci/l	1
4273	bnwl90/emdb64	water	bonneville dam	i131	comp	64	9	22	9	29	6.100	pci/l	1
4274	bnwl90/emdb64	water	bonneville dam	i131	comp	64	9	29	10	6	5.300	pci/l	1
4275	bnwl90/emdb64	water	mcnary dam	i131	comp	64	9	4	9	11	4.900	pci/l	1
4276	bnwl90/emdb64	water	mcnary dam	i131	comp	64	9	11	9	25	4.900	pci/l	1
4277	bnwl90/emdb64	water	mcnary dam	i131	comp	64	9	25	10	2	6.500	pci/l	1
4278	bnwl90/emdb64	water	thedalles dam	i131	comp	64	9	3	9	10	5.500	pci/l	1
4279	bnwl90/emdb64	water	thedalles dam	i131	comp	64	9	10	9	17	5.200	pci/l	1
4280	bnwl90/emdb64	water	thedalles dam	i131	comp	64	9	17	9	24	17.000	pci/l	1
4281	bnwl90/emdb64	water	thedalles dam	i131	comp	64	9	24	10	1	6.400	pci/l	1
4282	bnwl90	water	thedalles dam	i131	comp	64	10	1	.	.	6.400	pci/l	1
4283	bnwl90	water	mcnary dam	i131	comp	64	10	2	.	.	6.500	pci/l	1
4284	bnwl90	water	richland	i131	comp	64	10	5	.	.	9.700	pci/l	1
4285	bnwl90	water	pasco	i131	comp	64	10	5	.	.	7.300	pci/l	1
4286	bnwl90	water	bonneville dam	i131	comp	64	10	6	.	.	5.300	pci/l	1
4287	bnwl90	water	thedalles dam	i131	comp	64	10	8	.	.	5.400	pci/l	1
4288	bnwl90	water	mcnary dam	i131	comp	64	10	9	.	.	5.300	pci/l	1
4289	bnwl90	water	richland	i131	comp	64	10	12	.	.	11.000	pci/l	1
4290	bnwl90	water	pasco	i131	comp	64	10	12	.	.	8.400	pci/l	1
4291	bnwl90	water	bonneville dam	i131	comp	64	10	13	.	.	5.100	pci/l	1
4292	bnwl90	water	thedalles dam	i131	comp	64	10	15	.	.	5.200	pci/l	1
4293	bnwl90	water	mcnary dam	i131	comp	64	10	16	.	.	4.400	pci/l	1
4294	bnwl90	water	richland	i131	grab	64	10	19	.	.	13.000	pci/l	1
4295	bnwl90	water	richland	i131	comp	64	10	19	.	.	11.000	pci/l	1
4296	bnwl90	water	pasco	i131	comp	64	10	19	.	.	13.000	pci/l	1
4297	bnwl90	water	bonneville dam	i131	comp	64	10	20	.	.	5.500	pci/l	1
4298	bnwl90	water	thedalles dam	i131	comp	64	10	22	.	.	5.700	pci/l	1
4299	bnwl90	water	mcnary dam	i131	comp	64	10	23	.	.	8.300	pci/l	1
4300	bnwl90	water	richland	i131	comp	64	10	26	.	.	13.000	pci/l	1
4301	bnwl90	water	pasco	i131	comp	64	10	26	.	.	9.900	pci/l	1
4302	bnwl90	water	bonneville dam	i131	comp	64	10	27	.	.	5.300	pci/l	1
4303	bnwl90	water	thedalles dam	i131	comp	64	10	29	.	.	10.000	pci/l	1
4304	bnwl90	water	mcnary dam	i131	comp	64	10	30	.	.	8.900	pci/l	1
4305	bnwl90/emdb64	water	bonneville dam	i131	comp	64	10	6	10	13	5.100	pci/l	1
4306	bnwl90/emdb64	water	bonneville dam	i131	comp	64	10	13	10	20	5.500	pci/l	1
4307	bnwl90/emdb64	water	bonneville dam	i131	comp	64	10	20	10	27	5.300	pci/l	1
4308	bnwl90/emdb64	water	bonneville dam	i131	comp	64	10	27	11	3	5.700	pci/l	1
4309	bnwl90/emdb64	water	mcnary dam	i131	comp	64	10	2	10	9	5.300	pci/l	1
4310	bnwl90/emdb64	water	mcnary dam	i131	comp	64	10	9	10	16	4.400	pci/l	1
4311	bnwl90/emdb64	water	mcnary dam	i131	comp	64	10	16	10	23	8.300	pci/l	1
4312	bnwl90/emdb64	water	mcnary dam	i131	comp	64	10	23	10	30	8.900	pci/l	1
4313	bnwl90/emdb64	water	mcnary dam	i131	comp	64	10	30	11	6	5.900	pci/l	1
4314	bnwl90/emdb64	water	thedalles dam	i131	comp	64	10	1	10	8	5.400	pci/l	1
4315	bnwl90/emdb64	water	thedalles dam	i131	comp	64	10	8	10	15	5.200	pci/l	1
4316	bnwl90/emdb64	water	thedalles dam	i131	comp	64	10	15	10	22	5.700	pci/l	1
4317	bnwl90/emdb64	water	thedalles dam	i131	comp	64	10	22	10	29	10.000	pci/l	1
4318	bnwl90/emdb64	water	thedalles dam	i131	comp	64	10	29	11	5	7.700	pci/l	1
4319	bnwl90	water	richland	i131	comp	64	11	2	.	.	12.000	pci/l	1
4320	bnwl90	water	pasco	i131	comp	64	11	2	.	.	7.600	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4321	bnwl90	water	bonneville	i131	comp	64	11	3	.	.	5.700	pci/l	1
4322	bnwl90	water	thedalles	i131	comp	64	11	5	.	.	7.700	pci/l	1
4323	bnwl90	water	mcnary	i131	comp	64	11	6	.	.	5.900	pci/l	1
4324	bnwl90	water	richland	i131	grab	64	11	9	.	.	24.000	pci/l	1
4325	bnwl90	water	richland	i131	comp	64	11	9	.	.	26.000	pci/l	1
4326	bnwl90	water	pasco	i131	comp	64	11	9	.	.	13.000	pci/l	1
4327	bnwl90	water	bonneville	i131	comp	64	11	10	.	.	6.600	pci/l	1
4328	bnwl90	water	thedalles	i131	comp	64	11	12	.	.	6.600	pci/l	1
4329	bnwl90	water	mcnary	i131	comp	64	11	13	.	.	8.400	pci/l	1
4330	bnwl90	water	richland	i131	comp	64	11	16	.	.	18.000	pci/l	1
4331	bnwl90	water	pasco	i131	comp	64	11	16	.	.	16.000	pci/l	1
4332	bnwl90	water	bonneville	i131	comp	64	11	17	.	.	5.600	pci/l	1
4333	bnwl90	water	thedalles	i131	comp	64	11	19	.	.	7.500	pci/l	1
4334	bnwl90	water	mcnary	i131	comp	64	11	20	.	.	7.100	pci/l	1
4335	bnwl90	water	richland	i131	comp	64	11	23	.	.	11.000	pci/l	1
4336	bnwl90	water	pasco	i131	comp	64	11	23	.	.	12.000	pci/l	1
4337	bnwl90	water	bonneville	i131	comp	64	11	24	.	.	6.000	pci/l	1
4338	bnwl90	water	mcnary	i131	comp	64	11	25	.	.	9.400	pci/l	1
4339	bnwl90	water	thedalles	i131	comp	64	11	25	.	.	5.600	pci/l	1
4340	bnwl90	water	richland	i131	comp	64	11	30	.	.	13.000	pci/l	1
4341	bnwl90	water	pasco	i131	comp	64	11	30	.	.	7.800	pci/l	1
4342	bnwl90/emdb64	water	bonneville	i131	comp	64	11	3	11	10	6.600	pci/l	1
4343	bnwl90/emdb64	water	bonneville	i131	comp	64	11	10	11	17	5.600	pci/l	1
4344	bnwl90/emdb64	water	bonneville	i131	comp	64	11	17	11	24	6.000	pci/l	1
4345	bnwl90/emdb64	water	bonneville	i131	comp	64	11	24	12	1	3.000	pci/l	1
4346	bnwl90/emdb64	water	mcnary	i131	comp	64	11	6	11	13	8.400	pci/l	1
4347	bnwl90/emdb64	water	mcnary	i131	comp	64	11	13	11	20	7.100	pci/l	1
4348	bnwl90/emdb64	water	mcnary	i131	comp	64	11	20	11	25	9.400	pci/l	1
4349	bnwl90/emdb64	water	mcnary	i131	comp	64	11	25	12	4	5.900	pci/l	1
4350	bnwl90/emdb64	water	thedalles	i131	comp	64	11	5	11	12	6.600	pci/l	1
4351	bnwl90/emdb64	water	thedalles	i131	comp	64	11	12	11	19	7.500	pci/l	1
4352	bnwl90/emdb64	water	thedalles	i131	comp	64	11	19	11	25	5.600	pci/l	1
4353	bnwl90/emdb64	water	thedalles	i131	comp	64	11	25	12	2	6.400	pci/l	1
4354	bnwl90	water	bonneville	i131	comp	64	12	1	.	.	3.000	pci/l	1
4355	bnwl90	water	thedalles	i131	comp	64	12	2	.	.	6.400	pci/l	1
4356	bnwl90	water	mcnary	i131	comp	64	12	4	.	.	5.900	pci/l	1
4357	bnwl90	water	richland	i131	grab	64	12	7	.	.	23.000	pci/l	1
4358	bnwl90	water	richland	i131	comp	64	12	7	.	.	12.000	pci/l	1
4359	bnwl90	water	pasco	i131	comp	64	12	7	.	.	8.800	pci/l	1
4360	bnwl90	water	bonneville	i131	comp	64	12	8	.	.	5.600	pci/l	1
4361	bnwl90	water	richland	i131	comp	64	12	14	.	.	12.000	pci/l	1
4362	bnwl90	water	richland	i131	comp	64	12	21	.	.	11.000	pci/l	1
4363	bnwl90	water	richland	i131	comp	64	12	28	.	.	18.000	pci/l	1
4364	bnwl90/emdb64	water	bonneville	i131	comp	64	12	1	12	8	5.600	pci/l	1
4365	bnwl316app	water	richland	i131	comp	65	1	4	.	.	7.000	pci/l	1
4366	bnwl316app	water	richland	i131	comp	65	1	11	.	.	9.000	pci/l	1
4367	bnwl316app	water	pasco	i131	comp	65	1	11	.	.	9.000	pci/l	1
4368	bnwl316app	water	thedalles	i131	comp	65	1	12	.	.	7.800	pci/l	1
4369	bnwl316app	water	bonneville	i131	comp	65	1	12	.	.	6.500	pci/l	1
4370	bnwl316app	water	mcnary	i131	comp	65	1	13	.	.	4.600	pci/l	1
4371	bnwl316app	water	richland	i131	comp	65	1	18	.	.	12.000	pci/l	1
4372	bnwl316app	water	pasco	i131	comp	65	1	18	.	.	10.000	pci/l	1
4373	bnwl316app	water	thedalles	i131	comp	65	1	19	.	.	6.300	pci/l	1
4374	bnwl316app	water	bonneville	i131	comp	65	1	19	.	.	8.900	pci/l	1
4375	bnwl316app	water	richland	i131	comp	65	1	25	.	.	10.000	pci/l	1
4376	bnwl316app	water	pasco	i131	comp	65	1	25	.	.	10.000	pci/l	1
4377	bnwl316app	water	thedalles	i131	comp	65	1	26	.	.	8.900	pci/l	1
4378	bnwl316app	water	bonneville	i131	comp	65	1	26	.	.	5.400	pci/l	1
4379	bnwl316app/emdb65	water	bonneville	i131	comp	65	1	5	1	12	6.500	pci/l	1
4380	bnwl316app/emdb65	water	bonneville	i131	comp	65	1	12	1	19	8.900	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4381	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	1	19	1	26	5.400	pci/l	1
4382	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	1	26	2	2	4.500	pci/l	1
4383	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	1	8	1	13	4.600	pci/l	1
4384	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	1	29	2	5	4.600	pci/l	1
4385	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	1	5	1	12	7.800	pci/l	1
4386	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	1	12	1	19	6.300	pci/l	1
4387	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	1	19	1	26	8.900	pci/l	1
4388	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	1	26	2	2	4.500	pci/l	1
4389	bnwl316app	water	richland	i131	comp	65	2	1	.	.	10.000	pci/l	1
4390	bnwl316app	water	pasco	i131	comp	65	2	1	.	.	7.000	pci/l	1
4391	bnwl316app	water	thedalles dam	i131	comp	65	2	2	.	.	4.500	pci/l	1
4392	bnwl316app	water	bonneville dam	i131	comp	65	2	2	.	.	4.500	pci/l	1
4393	bnwl316app	water	mcnary dam	i131	comp	65	2	5	.	.	4.600	pci/l	1
4394	bnwl316app	water	richland	i131	comp	65	2	8	.	.	8.000	pci/l	1
4395	bnwl316app	water	pasco	i131	comp	65	2	8	.	.	7.500	pci/l	1
4396	bnwl316app	water	thedalles dam	i131	comp	65	2	9	.	.	6.300	pci/l	1
4397	bnwl316app	water	mcnary dam	i131	comp	65	2	12	.	.	2.000	pci/l	1
4398	bnwl316app	water	richland	i131	comp	65	2	15	.	.	6.100	pci/l	1
4399	bnwl316app	water	pasco	i131	comp	65	2	15	.	.	4.400	pci/l	1
4400	bnwl316app	water	bonneville dam	i131	comp	65	2	16	.	.	2.100	pci/l	1
4401	bnwl316app	water	thedalles dam	i131	comp	65	2	18	.	.	2.600	pci/l	1
4402	bnwl316app	water	mcnary dam	i131	comp	65	2	19	.	.	2.600	pci/l	1
4403	bnwl316app	water	richland	i131	comp	65	2	23	.	.	7.800	pci/l	1
4404	bnwl316app	water	pasco	i131	comp	65	2	23	.	.	6.100	pci/l	1
4405	bnwl316app	water	bonneville dam	i131	comp	65	2	23	.	.	2.100	pci/l	1
4406	bnwl316app	water	thedalles dam	i131	comp	65	2	25	.	.	6.000	pci/l	1
4407	bnwl316app	water	mcnary dam	i131	comp	65	2	26	.	.	5.400	pci/l	1
4408	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	2	9	2	16	2.100	pci/l	1
4409	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	2	16	2	23	2.100	pci/l	1
4410	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	2	23	3	2	5.800	pci/l	1
4411	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	2	5	2	12	2.000	pci/l	1
4412	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	2	12	2	19	2.600	pci/l	1
4413	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	2	19	2	26	5.400	pci/l	1
4414	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	2	26	3	5	7.100	pci/l	1
4415	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	2	2	2	9	6.300	pci/l	1
4416	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	2	9	2	18	2.600	pci/l	1
4417	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	2	18	2	25	6.000	pci/l	1
4418	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	2	25	3	4	6.000	pci/l	1
4419	bnwl316app	water	richland	i131	comp	65	3	1	.	.	7.600	pci/l	1
4420	bnwl316app	water	pasco	i131	comp	65	3	1	.	.	7.200	pci/l	1
4421	bnwl316app	water	bonneville dam	i131	comp	65	3	2	.	.	5.800	pci/l	1
4422	bnwl316app	water	thedalles dam	i131	comp	65	3	4	.	.	6.000	pci/l	1
4423	bnwl316app	water	mcnary dam	i131	comp	65	3	5	.	.	7.100	pci/l	1
4424	bnwl316app	water	richland	i131	comp	65	3	8	.	.	7.100	pci/l	1
4425	bnwl316app	water	pasco	i131	comp	65	3	8	.	.	5.900	pci/l	1
4426	bnwl316app	water	bonneville dam	i131	comp	65	3	9	.	.	5.600	pci/l	1
4427	bnwl316app	water	bonneville dam	i131	comp	65	3	10	.	.	1.300	pci/l	1
4428	bnwl316app	water	thedalles dam	i131	comp	65	3	11	.	.	6.600	pci/l	1
4429	bnwl316app	water	mcnary dam	i131	comp	65	3	12	.	.	3.800	pci/l	1
4430	bnwl316app	water	richland	i131	comp	65	3	15	.	.	10.000	pci/l	1
4431	bnwl316app	water	pasco	i131	comp	65	3	15	.	.	6.800	pci/l	1
4432	bnwl316app	water	bonneville dam	i131	comp	65	3	16	.	.	5.700	pci/l	1
4433	bnwl316app	water	thedalles dam	i131	comp	65	3	18	.	.	5.800	pci/l	1
4434	bnwl316app	water	mcnary dam	i131	comp	65	3	19	.	.	6.700	pci/l	1
4435	bnwl316app	water	richland	i131	comp	65	3	22	.	.	14.000	pci/l	1
4436	bnwl316app	water	pasco	i131	comp	65	3	22	.	.	9.000	pci/l	1
4437	bnwl316app	water	thedalles dam	i131	comp	65	3	25	.	.	7.200	pci/l	1
4438	bnwl316app	water	mcnary dam	i131	comp	65	3	26	.	.	6.600	pci/l	1
4439	bnwl316app	water	richland	i131	comp	65	3	29	.	.	11.000	pci/l	1
4440	bnwl316app	water	pasco	i131	comp	65	3	29	.	.	7.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4441	bnwl316app	water	bonnevilleledam	i131	comp	65	3	29	.	.	6.000	pci/l	1
4442	bnwl316app/emdb65	water	bonnevilleledam	i131	comp	65	3	2	3	9	5.600	pci/l	1
4443	bnwl316app/emdb65	water	bonnevilleledam	i131	comp	65	3	9	3	16	5.700	pci/l	1
4444	bnwl316app/emdb65	water	bonnevilleledam	i131	comp	65	3	23	3	29	6.000	pci/l	1
4445	bnwl316app/emdb65	water	bonnevilleledam	i131	comp	65	3	30	4	6	4.100	pci/l	1
4446	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	3	5	3	12	3.800	pci/l	1
4447	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	3	12	3	19	6.700	pci/l	1
4448	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	3	19	3	26	6.600	pci/l	1
4449	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	3	26	4	2	6.900	pci/l	1
4450	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	3	4	3	11	6.600	pci/l	1
4451	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	3	11	3	18	5.800	pci/l	1
4452	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	3	19	3	25	7.200	pci/l	1
4453	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	3	25	4	1	6.400	pci/l	1
4454	bnwl316app	water	thedallesdam	i131	comp	65	4	1	.	.	6.400	pci/l	1
4455	bnwl316app	water	mcnarydam	i131	comp	65	4	2	.	.	6.900	pci/l	1
4456	bnwl316app	water	richland	i131	comp	65	4	5	.	.	19.000	pci/l	1
4457	bnwl316app	water	pasco	i131	comp	65	4	5	.	.	14.000	pci/l	1
4458	bnwl316app	water	bonnevilleledam	i131	comp	65	4	6	.	.	4.100	pci/l	1
4459	bnwl316app	water	thedallesdam	i131	comp	65	4	8	.	.	4.500	pci/l	1
4460	bnwl316app	water	mcnarydam	i131	comp	65	4	9	.	.	2.800	pci/l	1
4461	bnwl316app	water	richland	i131	grab	65	4	12	.	.	17.000	pci/l	1
4462	bnwl316app	water	richland	i131	comp	65	4	12	.	.	13.000	pci/l	1
4463	bnwl316app	water	pasco	i131	comp	65	4	12	.	.	15.000	pci/l	1
4464	bnwl316app	water	bonnevilleledam	i131	comp	65	4	13	.	.	2.100	pci/l	1
4465	bnwl316app	water	thedallesdam	i131	comp	65	4	15	.	.	6.000	pci/l	1
4466	bnwl316app	water	mcnarydam	i131	comp	65	4	16	.	.	3.700	pci/l	1
4467	bnwl316app	water	richland	i131	comp	65	4	19	.	.	8.000	pci/l	1
4468	bnwl316app	water	pasco	i131	comp	65	4	19	.	.	5.800	pci/l	1
4469	bnwl316app	water	bonnevilleledam	i131	comp	65	4	20	.	.	3.300	pci/l	1
4470	bnwl316app	water	thedallesdam	i131	comp	65	4	22	.	.	3.800	pci/l	1
4471	bnwl316app	water	mcnarydam	i131	comp	65	4	23	.	.	2.900	pci/l	1
4472	bnwl316app	water	richland	i131	comp	65	4	26	.	.	8.300	pci/l	1
4473	bnwl316app	water	pasco	i131	comp	65	4	26	.	.	3.600	pci/l	1
4474	bnwl316app	water	bonnevilleledam	i131	comp	65	4	27	.	.	2.500	pci/l	1
4475	bnwl316app	water	thedallesdam	i131	comp	65	4	29	.	.	3.300	pci/l	1
4476	bnwl316app	water	mcnarydam	i131	comp	65	4	30	.	.	3.100	pci/l	1
4477	bnwl316app/emdb65	water	bonnevilleledam	i131	comp	65	4	6	4	13	2.100	pci/l	1
4478	bnwl316app/emdb65	water	bonnevilleledam	i131	comp	65	4	13	4	20	3.300	pci/l	1
4479	bnwl316app/emdb65	water	bonnevilleledam	i131	comp	65	4	20	4	27	2.500	pci/l	1
4480	bnwl316app/emdb65	water	bonnevilleledam	i131	comp	65	4	27	5	4	2.200	pci/l	1
4481	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	4	2	4	9	2.800	pci/l	1
4482	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	4	9	4	16	3.700	pci/l	1
4483	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	4	16	4	23	2.900	pci/l	1
4484	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	4	23	4	30	3.100	pci/l	1
4485	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	4	30	5	7	3.000	pci/l	1
4486	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	4	1	4	8	4.500	pci/l	1
4487	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	4	8	4	15	6.000	pci/l	1
4488	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	4	15	4	22	3.800	pci/l	1
4489	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	4	22	4	29	3.300	pci/l	1
4490	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	4	29	5	6	3.300	pci/l	1
4491	bnwl316app	water	richland	i131	comp	65	5	3	.	.	6.500	pci/l	1
4492	bnwl316app	water	pasco	i131	comp	65	5	3	.	.	3.500	pci/l	1
4493	bnwl316app	water	bonnevilleledam	i131	comp	65	5	4	.	.	2.200	pci/l	1
4494	bnwl316app	water	thedallesdam	i131	comp	65	5	6	.	.	3.300	pci/l	1
4495	bnwl316app	water	mcnarydam	i131	comp	65	5	7	.	.	3.000	pci/l	1
4496	bnwl316app	water	richland	i131	grab	65	5	10	.	.	5.800	pci/l	1
4497	bnwl316app	water	richland	i131	comp	65	5	10	.	.	4.800	pci/l	1
4498	bnwl316app	water	pasco	i131	comp	65	5	10	.	.	3.200	pci/l	1
4499	bnwl316app	water	bonnevilleledam	i131	comp	65	5	11	.	.	2.300	pci/l	1
4500	bnwl316app	water	thedallesdam	i131	comp	65	5	13	.	.	3.700	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4501	bnwl316app	water	mcnarydam	i131	comp	65	5	14	.	.	3.500	pci/l	1
4502	bnwl316app	water	richland	i131	comp	65	5	17	.	.	4.100	pci/l	1
4503	bnwl316app	water	pasco	i131	comp	65	5	17	.	.	3.300	pci/l	1
4504	bnwl316app	water	bonneville dam	i131	comp	65	5	18	.	.	15.000	pci/l	1
4505	bnwl316app	water	thedallesdam	i131	comp	65	5	20	.	.	3.500	pci/l	1
4506	bnwl316app	water	mcnarydam	i131	comp	65	5	21	.	.	3.000	pci/l	1
4507	bnwl316app	water	richland	i131	comp	65	5	24	.	.	8.200	pci/l	1
4508	bnwl316app	water	pasco	i131	comp	65	5	24	.	.	3.300	pci/l	1
4509	bnwl316app	water	bonneville dam	i131	comp	65	5	25	.	.	2.600	pci/l	1
4510	bnwl316app	water	thedallesdam	i131	comp	65	5	27	.	.	3.500	pci/l	1
4511	bnwl316app	water	mcnarydam	i131	comp	65	5	28	.	.	2.900	pci/l	1
4512	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	5	4	5	11	2.300	pci/l	1
4513	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	5	11	5	18	15.000	pci/l	1
4514	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	5	18	5	25	2.600	pci/l	1
4515	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	5	25	6	1	2.500	pci/l	1
4516	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	5	7	5	14	3.500	pci/l	1
4517	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	5	14	5	21	3.000	pci/l	1
4518	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	5	21	5	28	2.900	pci/l	1
4519	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	5	28	6	4	1.800	pci/l	1
4520	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	5	6	5	13	3.700	pci/l	1
4521	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	5	13	5	20	3.500	pci/l	1
4522	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	5	20	5	27	3.500	pci/l	1
4523	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	5	27	6	3	3.000	pci/l	1
4524	bnwl316app	water	richland	i131	comp	65	6	1	.	.	4.800	pci/l	1
4525	bnwl316app	water	pasco	i131	comp	65	6	1	.	.	3.700	pci/l	1
4526	bnwl316app	water	bonneville dam	i131	comp	65	6	1	.	.	2.500	pci/l	1
4527	bnwl316app	water	thedallesdam	i131	comp	65	6	3	.	.	3.000	pci/l	1
4528	bnwl316app	water	mcnarydam	i131	comp	65	6	4	.	.	1.800	pci/l	1
4529	bnwl316app	water	richland	i131	comp	65	6	7	.	.	5.600	pci/l	1
4530	bnwl316app	water	pasco	i131	comp	65	6	7	.	.	2.200	pci/l	1
4531	bnwl316app	water	bonneville dam	i131	comp	65	6	8	.	.	2.200	pci/l	1
4532	bnwl316app	water	thedallesdam	i131	comp	65	6	10	.	.	3.300	pci/l	1
4533	bnwl316app	water	mcnarydam	i131	comp	65	6	11	.	.	2.800	pci/l	1
4534	bnwl316app	water	richland	i131	grab	65	6	14	.	.	3.400	pci/l	1
4535	bnwl316app	water	richland	i131	comp	65	6	14	.	.	3.600	pci/l	1
4536	bnwl316app	water	pasco	i131	comp	65	6	14	.	.	2.300	pci/l	1
4537	bnwl316app	water	bonneville dam	i131	comp	65	6	15	.	.	2.000	pci/l	1
4538	bnwl316app	water	thedallesdam	i131	comp	65	6	17	.	.	3.300	pci/l	1
4539	bnwl316app	water	mcnarydam	i131	comp	65	6	18	.	.	2.900	pci/l	1
4540	bnwl316app	water	richland	i131	comp	65	6	21	.	.	3.400	pci/l	1
4541	bnwl316app	water	pasco	i131	comp	65	6	21	.	.	2.600	pci/l	1
4542	bnwl316app	water	bonneville dam	i131	comp	65	6	22	.	.	2.200	pci/l	1
4543	bnwl316app	water	thedallesdam	i131	comp	65	6	24	.	.	3.500	pci/l	1
4544	bnwl316app	water	mcnarydam	i131	comp	65	6	25	.	.	3.500	pci/l	1
4545	bnwl316app	water	richland	i131	comp	65	6	28	.	.	6.600	pci/l	1
4546	bnwl316app	water	pasco	i131	comp	65	6	28	.	.	4.000	pci/l	1
4547	bnwl316app	water	bonneville dam	i131	comp	65	6	29	.	.	2.500	pci/l	1
4548	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	6	1	6	8	2.200	pci/l	1
4549	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	6	8	6	15	2.000	pci/l	1
4550	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	6	15	6	22	2.200	pci/l	1
4551	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	6	22	6	29	2.500	pci/l	1
4552	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	6	29	7	6	2.200	pci/l	1
4553	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	6	4	6	11	2.800	pci/l	1
4554	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	6	11	6	18	2.900	pci/l	1
4555	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	6	18	6	25	3.500	pci/l	1
4556	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	6	25	7	2	3.000	pci/l	1
4557	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	6	3	6	10	3.300	pci/l	1
4558	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	6	10	6	17	3.300	pci/l	1
4559	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	6	17	6	24	3.500	pci/l	1
4560	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	6	24	7	1	3.100	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4561	bnwl316app	water	thedallesdam	i131	comp	65	7	1	.	.	3.100	pci/l	1
4562	bnwl316app	water	mcnarydam	i131	comp	65	7	2	.	.	3.000	pci/l	1
4563	bnwl316app	water	pasco	i131	comp	65	7	5	.	.	2.000	pci/l	1
4564	bnwl316app	water	richland	i131	comp	65	7	6	.	.	2.300	pci/l	1
4565	bnwl316app	water	bonnevillemdam	i131	comp	65	7	6	.	.	2.200	pci/l	1
4566	bnwl316app	water	thedallesdam	i131	comp	65	7	8	.	.	2.500	pci/l	1
4567	bnwl316app	water	mcnarydam	i131	comp	65	7	9	.	.	3.000	pci/l	1
4568	bnwl316app	water	richland	i131	grab	65	7	12	.	.	2.300	pci/l	1
4569	bnwl316app	water	richland	i131	comp	65	7	12	.	.	5.600	pci/l	1
4570	bnwl316app	water	pasco	i131	comp	65	7	13	.	.	3.300	pci/l	1
4571	bnwl316app	water	bonnevillemdam	i131	comp	65	7	13	.	.	2.000	pci/l	1
4572	bnwl316app	water	thedallesdam	i131	comp	65	7	15	.	.	5.600	pci/l	1
4573	bnwl316app	water	mcnarydam	i131	comp	65	7	16	.	.	2.900	pci/l	1
4574	bnwl316app	water	richland	i131	comp	65	7	19	.	.	2.300	pci/l	1
4575	bnwl316app	water	pasco	i131	comp	65	7	19	.	.	2.500	pci/l	1
4576	bnwl316app	water	bonnevillemdam	i131	comp	65	7	20	.	.	2.500	pci/l	1
4577	bnwl316app	water	thedallesdam	i131	comp	65	7	22	.	.	1.300	pci/l	1
4578	bnwl316app	water	richland	i131	comp	65	7	26	.	.	3.300	pci/l	1
4579	bnwl316app	water	pasco	i131	comp	65	7	26	.	.	3.000	pci/l	1
4580	bnwl316app	water	bonnevillemdam	i131	comp	65	7	27	.	.	1.800	pci/l	1
4581	bnwl316app	water	thedallesdam	i131	comp	65	7	29	.	.	1.400	pci/l	1
4582	bnwl316app	water	mcnarydam	i131	comp	65	7	30	.	.	2.900	pci/l	1
4583	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	7	6	7	13	2.000	pci/l	1
4584	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	7	13	7	20	2.500	pci/l	1
4585	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	7	20	7	27	1.800	pci/l	1
4586	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	7	27	8	3	2.100	pci/l	1
4587	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	7	2	7	9	3.000	pci/l	1
4588	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	7	9	7	16	2.900	pci/l	1
4589	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	7	23	7	30	2.900	pci/l	1
4590	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	7	1	7	8	2.500	pci/l	1
4591	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	7	8	7	15	5.600	pci/l	1
4592	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	7	15	7	22	1.300	pci/l	1
4593	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	7	22	7	29	1.400	pci/l	1
4594	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	7	29	8	5	3.300	pci/l	1
4595	bnwl316app	water	richland	i131	comp	65	8	2	.	.	5.400	pci/l	1
4596	bnwl316app	water	pasco	i131	comp	65	8	2	.	.	3.500	pci/l	1
4597	bnwl316app	water	bonnevillemdam	i131	comp	65	8	3	.	.	2.100	pci/l	1
4598	bnwl316app	water	thedallesdam	i131	comp	65	8	5	.	.	3.300	pci/l	1
4599	bnwl316app	water	richland	i131	grab	65	8	9	.	.	6.400	pci/l	1
4600	bnwl316app	water	richland	i131	comp	65	8	9	.	.	6.700	pci/l	1
4601	bnwl316app	water	pasco	i131	comp	65	8	9	.	.	5.300	pci/l	1
4602	bnwl316app	water	thedallesdam	i131	comp	65	8	12	.	.	4.000	pci/l	1
4603	bnwl316app	water	mcnarydam	i131	comp	65	8	13	.	.	2.500	pci/l	1
4604	bnwl316app	water	richland	i131	comp	65	8	16	.	.	4.900	pci/l	1
4605	bnwl316app	water	pasco	i131	comp	65	8	16	.	.	3.600	pci/l	1
4606	bnwl316app	water	bonnevillemdam	i131	comp	65	8	17	.	.	3.400	pci/l	1
4607	bnwl316app	water	thedallesdam	i131	comp	65	8	19	.	.	1.700	pci/l	1
4608	bnwl316app	water	mcnarydam	i131	comp	65	8	20	.	.	1.500	pci/l	1
4609	bnwl316app	water	richland	i131	comp	65	8	23	.	.	3.700	pci/l	1
4610	bnwl316app	water	pasco	i131	comp	65	8	23	.	.	3.400	pci/l	1
4611	bnwl316app	water	bonnevillemdam	i131	comp	65	8	24	.	.	1.400	pci/l	1
4612	bnwl316app	water	thedallesdam	i131	comp	65	8	26	.	.	2.800	pci/l	1
4613	bnwl316app	water	mcnarydam	i131	comp	65	8	27	.	.	0.640	pci/l	1
4614	bnwl316app	water	richland	i131	comp	65	8	30	.	.	4.200	pci/l	1
4615	bnwl316app	water	pasco	i131	comp	65	8	30	.	.	3.700	pci/l	1
4616	bnwl316app	water	bonnevillemdam	i131	comp	65	8	31	.	.	2.800	pci/l	1
4617	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	8	3	8	10	1.300	pci/l	1
4618	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	8	10	8	17	3.400	pci/l	1
4619	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	8	17	8	24	1.400	pci/l	1
4620	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	8	24	8	31	2.800	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4621	bnwl316app/emdb65	water	bonneville	i131	comp	65	8	31	9	7	2.200	pci/l	1
4622	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	8	6	8	13	2.500	pci/l	1
4623	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	8	13	8	20	1.500	pci/l	1
4624	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	8	20	8	27	0.640	pci/l	1
4625	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	8	27	9	3	3.800	pci/l	1
4626	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	8	5	8	12	4.000	pci/l	1
4627	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	8	12	8	19	1.700	pci/l	1
4628	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	8	19	8	26	2.800	pci/l	1
4629	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	8	26	9	2	3.300	pci/l	1
4630	bnwl316app	water	thedallesdam	i131	comp	65	9	2	.	.	3.300	pci/l	1
4631	bnwl316app	water	mcnarydam	i131	comp	65	9	3	.	.	3.800	pci/l	1
4632	bnwl316app	water	richland	i131	comp	65	9	7	.	.	5.800	pci/l	1
4633	bnwl316app	water	pasco	i131	comp	65	9	7	.	.	4.200	pci/l	1
4634	bnwl316app	water	bonneville	i131	comp	65	9	7	.	.	2.200	pci/l	1
4635	bnwl316app	water	thedallesdam	i131	comp	65	9	9	.	.	1.100	pci/l	1
4636	bnwl316app	water	mcnarydam	i131	comp	65	9	10	.	.	6.600	pci/l	1
4637	bnwl316app	water	richland	i131	grab	65	9	13	.	.	9.100	pci/l	1
4638	bnwl316app	water	richland	i131	comp	65	9	13	.	.	8.400	pci/l	1
4639	bnwl316app	water	pasco	i131	comp	65	9	13	.	.	10.000	pci/l	1
4640	bnwl316app	water	bonneville	i131	comp	65	9	14	.	.	2.000	pci/l	1
4641	bnwl316app	water	thedallesdam	i131	comp	65	9	16	.	.	2.600	pci/l	1
4642	bnwl316app	water	mcnarydam	i131	comp	65	9	17	.	.	2.800	pci/l	1
4643	bnwl316app	water	richland	i131	comp	65	9	20	.	.	7.600	pci/l	1
4644	bnwl316app	water	pasco	i131	comp	65	9	20	.	.	4.600	pci/l	1
4645	bnwl316app	water	bonneville	i131	comp	65	9	21	.	.	2.000	pci/l	1
4646	bnwl316app	water	thedallesdam	i131	comp	65	9	23	.	.	3.600	pci/l	1
4647	bnwl316app	water	mcnarydam	i131	comp	65	9	24	.	.	3.900	pci/l	1
4648	bnwl316app	water	richland	i131	comp	65	9	27	.	.	7.800	pci/l	1
4649	bnwl316app	water	pasco	i131	comp	65	9	27	.	.	6.200	pci/l	1
4650	bnwl316app	water	bonneville	i131	comp	65	9	28	.	.	2.000	pci/l	1
4651	bnwl316app	water	thedallesdam	i131	comp	65	9	30	.	.	1.300	pci/l	1
4652	bnwl316app/emdb65	water	bonneville	i131	comp	65	9	7	9	14	2.000	pci/l	1
4653	bnwl316app/emdb65	water	bonneville	i131	comp	65	9	14	9	21	2.000	pci/l	1
4654	bnwl316app/emdb65	water	bonneville	i131	comp	65	9	21	9	28	2.000	pci/l	1
4655	bnwl316app/emdb65	water	bonneville	i131	comp	65	9	28	10	5	1.700	pci/l	1
4656	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	9	3	9	10	6.600	pci/l	1
4657	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	9	10	9	17	2.800	pci/l	1
4658	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	9	17	9	24	3.900	pci/l	1
4659	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	9	24	10	1	2.000	pci/l	1
4660	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	9	2	9	9	1.100	pci/l	1
4661	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	9	9	9	16	2.600	pci/l	1
4662	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	9	16	9	23	3.600	pci/l	1
4663	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	9	23	9	30	1.300	pci/l	1
4664	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	9	30	10	7	3.100	pci/l	1
4665	bnwl316app	water	mcnarydam	i131	comp	65	10	1	.	.	2.000	pci/l	1
4666	bnwl316app	water	richland	i131	comp	65	10	4	.	.	19.000	pci/l	1
4667	bnwl316app	water	pasco	i131	comp	65	10	4	.	.	14.000	pci/l	1
4668	bnwl316app	water	mcnarydam	i131	comp	65	10	5	.	.	4.900	pci/l	1
4669	bnwl316app	water	bonneville	i131	comp	65	10	5	.	.	1.700	pci/l	1
4670	bnwl316app	water	thedallesdam	i131	comp	65	10	7	.	.	3.100	pci/l	1
4671	bnwl316app	water	mcnarydam	i131	comp	65	10	8	.	.	4.400	pci/l	1
4672	bnwl316app	water	richland	i131	grab	65	10	11	.	.	16.000	pci/l	1
4673	bnwl316app	water	richland	i131	comp	65	10	11	.	.	12.000	pci/l	1
4674	bnwl316app	water	pasco	i131	comp	65	10	11	.	.	10.000	pci/l	1
4675	bnwl316app	water	bonneville	i131	comp	65	10	12	.	.	1.800	pci/l	1
4676	bnwl316app	water	thedallesdam	i131	comp	65	10	14	.	.	4.100	pci/l	1
4677	bnwl316app	water	mcnarydam	i131	comp	65	10	15	.	.	4.900	pci/l	1
4678	bnwl316app	water	richland	i131	comp	65	10	18	.	.	8.200	pci/l	1
4679	bnwl316app	water	pasco	i131	comp	65	10	18	.	.	6.500	pci/l	1
4680	bnwl316app	water	bonneville	i131	comp	65	10	19	.	.	2.700	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4681	bnwl316app	water	thedallesdam	i131	comp	65	10	21	.	.	3.600	pci/l	1
4682	bnwl316app	water	mcnarydam	i131	comp	65	10	22	.	.	2.700	pci/l	1
4683	bnwl316app	water	richland	i131	comp	65	10	25	.	.	6.200	pci/l	1
4684	bnwl316app	water	pasco	i131	comp	65	10	25	.	.	5.100	pci/l	1
4685	bnwl316app	water	bonnevillemdam	i131	comp	65	10	26	.	.	2.000	pci/l	1
4686	bnwl316app	water	mcnarydam	i131	comp	65	10	29	.	.	5.400	pci/l	1
4687	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	10	5	10	12	1.800	pci/l	1
4688	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	10	12	10	19	2.700	pci/l	1
4689	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	10	19	10	26	2.000	pci/l	1
4690	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	10	26	11	2	2.200	pci/l	1
4691	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	10	1	10	5	4.900	pci/l	1
4692	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	10	5	10	8	4.400	pci/l	1
4693	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	10	8	10	15	4.900	pci/l	1
4694	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	10	15	10	22	2.700	pci/l	1
4695	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	10	22	10	29	5.400	pci/l	1
4696	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	10	29	11	5	5.800	pci/l	1
4697	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	10	7	10	14	4.100	pci/l	1
4698	bnwl316app/emdb65	water	thedallesdam	i131	comp	65	10	14	10	21	3.600	pci/l	1
4699	bnwl316app	water	thedallesdam	i131	comp	65	10	21	10	28	3.900	pci/l	1
4700	emdb65	water	thedallesdam	i131	comp	65	10	21	10	28	3.870	pci/l	1
4701	bnwl316app	water	thedallesdam	i131	comp	65	10	28	11	4	2.300	pci/l	1
4702	emdb65	water	thedallesdam	i131	comp	65	10	28	11	4	2.320	pci/l	1
4703	bnwl316app	water	richland	i131	comp	65	11	1	.	.	14.000	pci/l	1
4704	bnwl316app	water	pasco	i131	comp	65	11	1	.	.	13.000	pci/l	1
4705	bnwl316app	water	bonnevillemdam	i131	comp	65	11	2	.	.	2.200	pci/l	1
4706	bnwl316app	water	thedallesdam	i131	comp	65	11	4	.	.	2.300	pci/l	1
4707	bnwl316app	water	mcnarydam	i131	comp	65	11	5	.	.	5.800	pci/l	1
4708	bnwl316app	water	richland	i131	grab	65	11	8	.	.	12.000	pci/l	1
4709	bnwl316app	water	richland	i131	comp	65	11	8	.	.	7.800	pci/l	1
4710	bnwl316app	water	pasco	i131	comp	65	11	8	.	.	5.100	pci/l	1
4711	bnwl316app	water	bonnevillemdam	i131	comp	65	11	9	.	.	2.100	pci/l	1
4712	bnwl316app	water	mcnarydam	i131	comp	65	11	12	.	.	5.100	pci/l	1
4713	bnwl316app	water	richland	i131	comp	65	11	15	.	.	21.000	pci/l	1
4714	bnwl316app	water	pasco	i131	comp	65	11	15	.	.	15.000	pci/l	1
4715	bnwl316app	water	bonnevillemdam	i131	comp	65	11	16	.	.	2.000	pci/l	1
4716	bnwl316app	water	thedallesdam	i131	comp	65	11	18	.	.	2.900	pci/l	1
4717	bnwl316app	water	richland	i131	comp	65	11	22	.	.	12.000	pci/l	1
4718	bnwl316app	water	pasco	i131	comp	65	11	22	.	.	11.000	pci/l	1
4719	bnwl316app	water	bonnevillemdam	i131	comp	65	11	23	.	.	1.500	pci/l	1
4720	bnwl316app	water	mcnarydam	i131	comp	65	11	24	.	.	8.200	pci/l	1
4721	bnwl316app	water	thedallesdam	i131	comp	65	11	24	.	.	6.100	pci/l	1
4722	bnwl316app	water	richland	i131	comp	65	11	29	.	.	9.300	pci/l	1
4723	bnwl316app	water	pasco	i131	comp	65	11	29	.	.	11.000	pci/l	1
4724	bnwl316app	water	bonnevillemdam	i131	comp	65	11	30	.	.	2.500	pci/l	1
4725	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	11	2	11	9	2.100	pci/l	1
4726	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	11	9	11	16	2.000	pci/l	1
4727	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	11	16	11	23	1.500	pci/l	1
4728	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	11	23	11	30	2.500	pci/l	1
4729	bnwl316app/emdb65	water	bonnevillemdam	i131	comp	65	11	30	12	7	1.900	pci/l	1
4730	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	11	5	11	12	5.100	pci/l	1
4731	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	11	12	11	24	8.200	pci/l	1
4732	bnwl316app/emdb65	water	mcnarydam	i131	comp	65	11	24	12	3	5.000	pci/l	1
4733	bnwl316app	water	thedallesdam	i131	comp	65	11	4	11	18	2.900	pci/l	1
4734	emdb65	water	thedallesdam	i131	comp	65	11	4	11	18	2.930	pci/l	1
4735	bnwl316app	water	thedallesdam	i131	comp	65	11	18	11	24	6.100	pci/l	1
4736	emdb65	water	thedallesdam	i131	comp	65	11	18	11	24	6.070	pci/l	1
4737	bnwl316app	water	thedallesdam	i131	comp	65	11	24	12	1	2.900	pci/l	1
4738	emdb65	water	thedallesdam	i131	comp	65	11	24	12	1	2.860	pci/l	1
4739	bnwl316app	water	thedallesdam	i131	comp	65	12	1	.	.	2.900	pci/l	1
4740	bnwl316app	water	mcnarydam	i131	comp	65	12	3	.	.	5.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4741	bnwl316app	water	richland	i131	comp	65	12	6	.	.	11.000	pci/l	1
4742	bnwl316app	water	pasco	i131	comp	65	12	6	.	.	8.000	pci/l	1
4743	bnwl316app	water	bonneville dam	i131	comp	65	12	7	.	.	1.900	pci/l	1
4744	bnwl316app	water	thedalles dam	i131	comp	65	12	9	.	.	4.000	pci/l	1
4745	bnwl316app	water	mcnary dam	i131	comp	65	12	10	.	.	4.900	pci/l	1
4746	bnwl316app	water	richland	i131	grab	65	12	13	.	.	14.000	pci/l	1
4747	bnwl316app	water	richland	i131	comp	65	12	13	.	.	12.000	pci/l	1
4748	bnwl316app	water	pasco	i131	comp	65	12	13	.	.	12.000	pci/l	1
4749	bnwl316app	water	bonneville dam	i131	comp	65	12	14	.	.	1.800	pci/l	1
4750	bnwl316app	water	thedalles dam	i131	comp	65	12	15	.	.	2.000	pci/l	1
4751	bnwl316app	water	mcnary dam	i131	comp	65	12	17	.	.	3.700	pci/l	1
4752	bnwl316app	water	richland	i131	comp	65	12	20	.	.	6.800	pci/l	1
4753	bnwl316app	water	pasco	i131	comp	65	12	20	.	.	6.000	pci/l	1
4754	bnwl316app	water	bonneville dam	i131	comp	65	12	21	.	.	1.900	pci/l	1
4755	bnwl316app	water	mcnary dam	i131	comp	65	12	22	.	.	2.700	pci/l	1
4756	bnwl316app	water	thedalles dam	i131	comp	65	12	23	.	.	4.200	pci/l	1
4757	bnwl316app	water	richland	i131	comp	65	12	27	.	.	11.000	pci/l	1
4758	bnwl316app	water	pasco	i131	comp	65	12	27	.	.	10.000	pci/l	1
4759	bnwl316app	water	bonneville dam	i131	comp	65	12	28	.	.	1.900	pci/l	1
4760	bnwl316app	water	mcnary dam	i131	comp	65	12	30	.	.	5.600	pci/l	1
4761	bnwl316app	water	thedalles dam	i131	comp	65	12	30	.	.	2.700	pci/l	1
4762	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	12	7	12	14	1.800	pci/l	1
4763	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	12	14	12	21	1.900	pci/l	1
4764	bnwl316app/emdb65	water	bonneville dam	i131	comp	65	12	21	12	28	1.900	pci/l	1
4765	bnwl439app/emdb66	water	bonneville dam	i131	comp	65	12	28	1	4	2.300	pci/l	1
4766	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	12	3	12	10	4.900	pci/l	1
4767	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	12	10	12	17	3.700	pci/l	1
4768	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	12	17	12	22	2.700	pci/l	1
4769	bnwl316app/emdb65	water	mcnary dam	i131	comp	65	12	22	12	30	5.600	pci/l	1
4770	bnwl439app/emdb66	water	mcnary dam	i131	comp	65	12	30	1	7	3.300	pci/l	1
4771	bnwl316app	water	thedalles dam	i131	comp	65	12	1	12	9	4.000	pci/l	1
4772	emdb65	water	thedalles dam	i131	comp	65	12	1	12	9	4.050	pci/l	1
4773	bnwl316app	water	thedalles dam	i131	comp	65	12	9	12	15	2.000	pci/l	1
4774	emdb65	water	thedalles dam	i131	comp	65	12	9	12	15	2.030	pci/l	1
4775	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	12	15	12	23	4.200	pci/l	1
4776	bnwl316app/emdb65	water	thedalles dam	i131	comp	65	12	23	12	30	2.700	pci/l	1
4777	bnwl439app	water	richland	i131	comp	66	1	3	.	.	7.200	pci/l	1
4778	bnwl439app	water	bonneville dam	i131	comp	66	1	4	.	.	2.300	pci/l	1
4779	bnwl439app	water	mcnary dam	i131	comp	66	1	7	.	.	3.300	pci/l	1
4780	bnwl439app	water	richland	i131	grab	66	1	10	.	.	11.000	pci/l	1
4781	bnwl439app	water	richland	i131	comp	66	1	10	.	.	6.600	pci/l	1
4782	bnwl439app	water	bonneville dam	i131	comp	66	1	11	.	.	1.700	pci/l	1
4783	bnwl439app	water	mcnary dam	i131	comp	66	1	14	.	.	5.700	pci/l	1
4784	bnwl439app	water	richland	i131	comp	66	1	17	.	.	6.300	pci/l	1
4785	bnwl439app	water	richland	i131	comp	66	1	24	.	.	5.600	pci/l	1
4786	bnwl439app	water	bonneville dam	i131	comp	66	1	25	.	.	1.500	pci/l	1
4787	bnwl439app	water	mcnary dam	i131	comp	66	1	28	.	.	3.600	pci/l	1
4788	bnwl439app	water	richland	i131	comp	66	1	31	.	.	8.700	pci/l	1
4789	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	1	4	1	11	1.700	pci/l	1
4790	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	1	11	1	25	1.500	pci/l	1
4791	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	1	25	2	8	3.800	pci/l	1
4792	bnwl439app/emdb66	water	mcnary dam	i131	comp	66	1	7	1	14	5.700	pci/l	1
4793	bnwl439app/emdb66	water	mcnary dam	i131	comp	66	1	21	1	28	3.600	pci/l	1
4794	bnwl439app/emdb66	water	mcnary dam	i131	comp	66	1	28	2	4	3.500	pci/l	1
4795	bnwl439app	water	mcnary dam	i131	comp	66	2	4	.	.	3.500	pci/l	1
4796	bnwl439app	water	richland	i131	grab	66	2	7	.	.	20.000	pci/l	1
4797	bnwl439app	water	richland	i131	comp	66	2	7	.	.	11.000	pci/l	1
4798	bnwl439app	water	bonneville dam	i131	comp	66	2	8	.	.	3.800	pci/l	1
4799	bnwl439app	water	mcnary dam	i131	comp	66	2	10	.	.	3.800	pci/l	1
4800	bnwl439app	water	richland	i131	comp	66	2	14	.	.	590.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4801	bnwl439app	water	mcnarydam	i131	comp	66	2	18	.	.	170.000	pci/l	1
4802	bnwl439app	water	richland	i131	comp	66	2	21	.	.	34.000	pci/l	1
4803	bnwl439app	water	bonnevilleledam	i131	comp	66	2	22	.	.	8.200	pci/l	1
4804	bnwl439app	water	mcnarydam	i131	comp	66	2	25	.	.	43.000	pci/l	1
4805	bnwl439app	water	richland	i131	comp	66	2	28	.	.	12.000	pci/l	1
4806	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	2	8	2	22	8.200	pci/l	1
4807	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	2	22	3	8	24.000	pci/l	1
4808	emdb66	water	bonnevilleledam	i131	grab	66	2	23	2	23	290.000	pci/l	1
4809	emdb66	water	bonnevilleledam	i131	grab	66	2	25	2	25	172.000	pci/l	1
4810	emdb66	water	bonnevilleledam	i131	grab	66	2	26	2	26	93.000	pci/l	1
4811	emdb66	water	bonnevilleledam	i131	grab	66	2	27	2	27	34.000	pci/l	1
4812	emdb66	water	bonnevilleledam	i131	grab	66	2	28	2	28	26.000	pci/l	1
4813	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	2	4	2	10	3.800	pci/l	1
4814	bnwl439app	water	mcnarydam	i131	comp	66	2	10	2	18	170.000	pci/l	1
4815	emdb66	water	mcnarydam	i131	comp	66	2	10	2	18	167.000	pci/l	1
4816	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	2	18	2	25	43.000	pci/l	1
4817	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	2	25	3	4	7.200	pci/l	1
4818	emdb66	water	thedallesdam	i131	grab	66	2	19	2	19	710.000	pci/l	1
4819	emdb66	water	thedallesdam	i131	grab	66	2	20	2	20	540.000	pci/l	1
4820	emdb66	water	thedallesdam	i131	grab	66	2	21	2	21	270.000	pci/l	1
4821	emdb66	water	thedallesdam	i131	grab	66	2	23	2	23	96.000	pci/l	1
4822	emdb66	water	thedallesdam	i131	grab	66	2	24	2	24	39.000	pci/l	1
4823	emdb66	water	thedallesdam	i131	grab	66	2	24	2	24	30.000	pci/l	1
4824	emdb66	water	thedallesdam	i131	grab	66	2	25	2	25	26.000	pci/l	1
4825	emdb66	water	thedallesdam	i131	grab	66	2	26	2	26	24.000	pci/l	1
4826	emdb66	water	thedallesdam	i131	grab	66	2	27	2	27	19.000	pci/l	1
4827	emdb66	water	thedallesdam	i131	grab	66	2	28	2	28	18.000	pci/l	1
4828	bnwl439app	water	mcnarydam	i131	comp	66	3	4	.	.	7.200	pci/l	1
4829	bnwl439app	water	richland	i131	grab	66	3	7	.	.	12.000	pci/l	1
4830	bnwl439app	water	richland	i131	comp	66	3	7	.	.	5.900	pci/l	1
4831	bnwl439app	water	bonnevilleledam	i131	comp	66	3	8	.	.	24.000	pci/l	1
4832	bnwl439app	water	mcnarydam	i131	comp	66	3	11	.	.	3.600	pci/l	1
4833	bnwl439app	water	richland	i131	comp	66	3	14	.	.	6.900	pci/l	1
4834	bnwl439app	water	richland	i131	comp	66	3	21	.	.	6.500	pci/l	1
4835	bnwl439app	water	bonnevilleledam	i131	comp	66	3	22	.	.	2.300	pci/l	1
4836	bnwl439app	water	mcnarydam	i131	comp	66	3	25	.	.	2.300	pci/l	1
4837	bnwl439app	water	richland	i131	comp	66	3	28	.	.	6.900	pci/l	1
4838	emdb66	water	bonnevilleledam	i131	grab	66	3	1	3	1	24.000	pci/l	1
4839	emdb66	water	bonnevilleledam	i131	grab	66	3	2	3	2	22.000	pci/l	1
4840	emdb66	water	bonnevilleledam	i131	grab	66	3	3	3	3	21.000	pci/l	1
4841	emdb66	water	bonnevilleledam	i131	grab	66	3	4	3	4	19.000	pci/l	1
4842	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	3	8	3	22	2.300	pci/l	1
4843	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	3	22	4	5	2.000	pci/l	1
4844	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	3	4	3	11	3.600	pci/l	1
4845	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	3	11	3	25	2.300	pci/l	1
4846	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	3	25	4	1	13.000	pci/l	1
4847	emdb66	water	thedallesdam	i131	grab	66	3	1	3	1	19.000	pci/l	1
4848	bnwl439app	water	mcnarydam	i131	comp	66	4	1	.	.	13.000	pci/l	1
4849	bnwl439app	water	richland	i131	comp	66	4	4	.	.	6.400	pci/l	1
4850	bnwl439app	water	bonnevilleledam	i131	comp	66	4	5	.	.	2.000	pci/l	1
4851	bnwl439app	water	mcnarydam	i131	comp	66	4	8	.	.	2.200	pci/l	1
4852	bnwl439app	water	richland	i131	grab	66	4	11	.	.	7.600	pci/l	1
4853	bnwl439app	water	richland	i131	comp	66	4	11	.	.	5.100	pci/l	1
4854	bnwl439app	water	mcnarydam	i131	comp	66	4	15	.	.	2.100	pci/l	1
4855	bnwl439app	water	richland	i131	comp	66	4	18	.	.	5.300	pci/l	1
4856	bnwl439app	water	bonnevilleledam	i131	comp	66	4	19	.	.	2.000	pci/l	1
4857	bnwl439app	water	richland	i131	comp	66	4	25	.	.	4.300	pci/l	1
4858	bnwl439app	water	mcnarydam	i131	comp	66	4	29	.	.	2.000	pci/l	1
4859	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	4	5	4	19	2.000	pci/l	1
4860	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	4	19	5	3	2.000	pci/l	1

AIM

Association for Information and Image Management

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Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4861	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	4	1	4	8	2.200	pci/l	1
4862	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	4	8	4	15	2.100	pci/l	1
4863	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	4	22	4	29	2.000	pci/l	1
4864	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	4	29	5	6	2.200	pci/l	1
4865	bnwl439app	water	richland	i131	comp	66	5	2	.	.	3.400	pci/l	1
4866	bnwl439app	water	bonneville dam	i131	comp	66	5	3	.	.	2.000	pci/l	1
4867	bnwl439app	water	mcnarydam	i131	comp	66	5	6	.	.	2.200	pci/l	1
4868	bnwl439app	water	richland	i131	grab	66	5	9	.	.	3.600	pci/l	1
4869	bnwl439app	water	mcnarydam	i131	comp	66	5	13	.	.	2.000	pci/l	1
4870	bnwl439app	water	richland	i131	comp	66	5	16	.	.	2.800	pci/l	1
4871	bnwl439app	water	bonneville dam	i131	comp	66	5	17	.	.	2.000	pci/l	1
4872	bnwl439app	water	mcnarydam	i131	comp	66	5	20	.	.	2.000	pci/l	1
4873	bnwl439app	water	richland	i131	comp	66	5	23	.	.	3.300	pci/l	1
4874	bnwl439app	water	mcnarydam	i131	comp	66	5	27	.	.	2.000	pci/l	1
4875	bnwl439app	water	richland	i131	comp	66	5	31	.	.	4.000	pci/l	1
4876	bnwl439app	water	bonneville dam	i131	comp	66	5	31	.	.	2.000	pci/l	1
4877	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	5	3	5	17	2.000	pci/l	1
4878	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	5	14	6	28	2.000	pci/l	1
4879	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	5	17	5	31	2.000	pci/l	1
4880	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	5	31	6	14	2.000	pci/l	1
4881	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	5	6	5	13	2.000	pci/l	1
4882	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	5	13	5	20	2.000	pci/l	1
4883	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	5	20	5	27	2.000	pci/l	1
4884	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	5	27	6	3	2.000	pci/l	1
4885	bnwl439app	water	mcnarydam	i131	comp	66	6	3	.	.	2.000	pci/l	1
4886	bnwl439app	water	richland	i131	comp	66	6	6	.	.	2.500	pci/l	1
4887	bnwl439app	water	mcnarydam	i131	comp	66	6	10	.	.	2.000	pci/l	1
4888	bnwl439app	water	richland	i131	grab	66	6	13	.	.	3.200	pci/l	1
4889	bnwl439app	water	richland	i131	comp	66	6	13	.	.	2.100	pci/l	1
4890	bnwl439app	water	bonneville dam	i131	comp	66	6	14	.	.	2.000	pci/l	1
4891	bnwl439app	water	mcnarydam	i131	comp	66	6	17	.	.	2.000	pci/l	1
4892	bnwl439app	water	richland	i131	comp	66	6	20	.	.	2.000	pci/l	1
4893	bnwl439app	water	mcnarydam	i131	comp	66	6	24	.	.	2.000	pci/l	1
4894	bnwl439app	water	richland	i131	comp	66	6	27	.	.	2.100	pci/l	1
4895	bnwl439app	water	bonneville dam	i131	comp	66	6	28	.	.	2.000	pci/l	1
4896	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	6	28	7	12	2.000	pci/l	1
4897	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	6	3	6	10	2.000	pci/l	1
4898	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	6	10	6	17	2.000	pci/l	1
4899	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	6	17	6	24	2.000	pci/l	1
4900	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	6	24	7	1	2.000	pci/l	1
4901	bnwl439app	water	mcnarydam	i131	comp	66	7	1	.	.	2.000	pci/l	1
4902	bnwl439app	water	richland	i131	comp	66	7	5	.	.	3.200	pci/l	1
4903	bnwl439app	water	mcnarydam	i131	comp	66	7	8	.	.	2.000	pci/l	1
4904	bnwl439app	water	richland	i131	comp	66	7	11	.	.	2.000	pci/l	1
4905	bnwl439app	water	bonneville dam	i131	comp	66	7	12	.	.	2.000	pci/l	1
4906	bnwl439app	water	mcnarydam	i131	comp	66	7	15	.	.	2.000	pci/l	1
4907	bnwl439app	water	richland	i131	comp	66	7	18	.	.	2.000	pci/l	1
4908	bnwl439app	water	bonneville dam	i131	comp	66	7	19	.	.	2.000	pci/l	1
4909	bnwl439app	water	mcnarydam	i131	comp	66	7	22	.	.	2.000	pci/l	1
4910	bnwl439app	water	richland	i131	comp	66	7	25	.	.	2.000	pci/l	1
4911	bnwl439app	water	bonneville dam	i131	comp	66	7	26	.	.	2.000	pci/l	1
4912	bnwl439app	water	mcnarydam	i131	comp	66	7	29	.	.	2.000	pci/l	1
4913	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	7	12	7	19	2.000	pci/l	1
4914	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	7	19	7	26	2.000	pci/l	1
4915	bnwl439app/emdb66	water	bonneville dam	i131	comp	66	7	26	8	2	2.000	pci/l	1
4916	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	7	1	7	8	2.000	pci/l	1
4917	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	7	8	7	15	2.000	pci/l	1
4918	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	7	15	7	22	2.000	pci/l	1
4919	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	7	22	7	29	2.000	pci/l	1
4920	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	7	29	8	5	2.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4921	bnw1439app	water	richland	i131	comp	66	8	1	.	.	2.000	pci/l	1
4922	bnw1439app	water	bonnevilledam	i131	comp	66	8	2	.	.	2.000	pci/l	1
4923	bnw1439app	water	mcnarydam	i131	comp	66	8	5	.	.	2.000	pci/l	1
4924	bnw1439app	water	richland	i131	comp	66	8	8	.	.	2.000	pci/l	1
4925	bnw1439app	water	mcnarydam	i131	comp	66	8	12	.	.	2.000	pci/l	1
4926	bnw1439app	water	richland	i131	comp	66	8	15	.	.	2.000	pci/l	1
4927	bnw1439app	water	bonnevilledam	i131	comp	66	8	16	.	.	2.000	pci/l	1
4928	bnw1439app	water	mcnarydam	i131	comp	66	8	19	.	.	2.000	pci/l	1
4929	bnw1439app	water	richland	i131	comp	66	8	22	.	.	2.000	pci/l	1
4930	bnw1439app	water	bonnevilledam	i131	comp	66	8	23	.	.	2.000	pci/l	1
4931	bnw1439app	water	mcnarydam	i131	comp	66	8	26	.	.	2.000	pci/l	1
4932	bnw1439app	water	richland	i131	comp	66	8	29	.	.	4.500	pci/l	1
4933	bnw1439app	water	bonnevilledam	i131	comp	66	8	30	.	.	2.000	pci/l	1
4934	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	8	2	8	16	2.000	pci/l	1
4935	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	8	16	8	23	2.000	pci/l	1
4936	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	8	23	8	30	2.000	pci/l	1
4937	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	8	30	9	6	2.000	pci/l	1
4938	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	8	5	8	12	2.000	pci/l	1
4939	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	8	12	8	19	2.000	pci/l	1
4940	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	8	19	8	26	2.000	pci/l	1
4941	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	8	26	9	2	2.500	pci/l	1
4942	bnw1439app	water	mcnarydam	i131	comp	66	9	2	.	.	2.500	pci/l	1
4943	bnw1439app	water	richland	i131	comp	66	9	6	.	.	6.300	pci/l	1
4944	bnw1439app	water	bonnevilledam	i131	comp	66	9	6	.	.	2.000	pci/l	1
4945	bnw1439app	water	mcnarydam	i131	comp	66	9	9	.	.	2.400	pci/l	1
4946	bnw1439app	water	richland	i131	grab	66	9	12	.	.	3.800	pci/l	1
4947	bnw1439app	water	richland	i131	comp	66	9	12	.	.	6.400	pci/l	1
4948	bnw1439app	water	bonnevilledam	i131	comp	66	9	13	.	.	2.700	pci/l	1
4949	bnw1439app	water	mcnarydam	i131	comp	66	9	16	.	.	2.000	pci/l	1
4950	bnw1439app	water	richland	i131	comp	66	9	19	.	.	7.600	pci/l	1
4951	bnw1439app	water	bonnevilledam	i131	comp	66	9	20	.	.	5.000	pci/l	1
4952	bnw1439app	water	mcnarydam	i131	comp	66	9	23	.	.	3.100	pci/l	1
4953	bnw1439app	water	richland	i131	comp	66	9	26	.	.	6.300	pci/l	1
4954	bnw1439app	water	bonnevilledam	i131	comp	66	9	27	.	.	2.000	pci/l	1
4955	bnw1439app	water	mcnarydam	i131	comp	66	9	30	.	.	2.200	pci/l	1
4956	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	9	6	9	13	2.700	pci/l	1
4957	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	9	13	9	20	5.000	pci/l	1
4958	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	9	20	9	27	2.000	pci/l	1
4959	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	9	27	10	4	2.000	pci/l	1
4960	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	9	2	9	9	2.400	pci/l	1
4961	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	9	9	9	16	2.000	pci/l	1
4962	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	9	16	9	23	3.100	pci/l	1
4963	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	9	23	9	30	2.200	pci/l	1
4964	bnw1439app/emdb66	water	mcnarydam	i131	comp	66	9	30	10	7	2.100	pci/l	1
4965	bnw1439app	water	richland	i131	comp	66	10	3	.	.	4.900	pci/l	1
4966	bnw1439app	water	bonnevilledam	i131	comp	66	10	4	.	.	2.000	pci/l	1
4967	bnw1439app	water	mcnarydam	i131	comp	66	10	7	.	.	2.100	pci/l	1
4968	bnw1439app	water	richland	i131	comp	66	10	10	.	.	8.200	pci/l	1
4969	bnw1439app	water	richland	i131	grab	66	10	11	.	.	5.600	pci/l	1
4970	bnw1439app	water	mcnarydam	i131	comp	66	10	14	.	.	2.600	pci/l	1
4971	bnw1439app	water	richland	i131	comp	66	10	17	.	.	6.400	pci/l	1
4972	bnw1439app	water	bonnevilledam	i131	comp	66	10	18	.	.	2.000	pci/l	1
4973	bnw1439app	water	mcnarydam	i131	comp	66	10	21	.	.	2.700	pci/l	1
4974	bnw1439app	water	richland	i131	comp	66	10	24	.	.	5.800	pci/l	1
4975	bnw1439app	water	bonnevilledam	i131	comp	66	10	25	.	.	2.000	pci/l	1
4976	bnw1439app	water	mcnarydam	i131	comp	66	10	28	.	.	3.200	pci/l	1
4977	bnw1439app	water	richland	i131	comp	66	10	31	.	.	5.400	pci/l	1
4978	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	10	4	10	18	2.000	pci/l	1
4979	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	10	18	10	25	2.000	pci/l	1
4980	bnw1439app/emdb66	water	bonnevilledam	i131	comp	66	10	25	11	1	2.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
4981	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	10	7	10	14	2.600	pci/l	1
4982	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	10	14	10	21	2.700	pci/l	1
4983	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	10	21	10	28	3.200	pci/l	1
4984	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	10	28	11	4	2.000	pci/l	1
4985	bnwl439app	water	bonnevilleledam	i131	comp	66	11	1	.	.	2.000	pci/l	1
4986	bnwl439app	water	mcnarydam	i131	comp	66	11	4	.	.	2.000	pci/l	1
4987	bnwl439app	water	richland	i131	grab	66	11	7	.	.	9.700	pci/l	1
4988	bnwl439app	water	richland	i131	comp	66	11	7	.	.	3.400	pci/l	1
4989	bnwl439app	water	bonnevilleledam	i131	comp	66	11	8	.	.	2.000	pci/l	1
4990	bnwl439app	water	mcnarydam	i131	comp	66	11	11	.	.	2.100	pci/l	1
4991	bnwl439app	water	richland	i131	comp	66	11	14	.	.	7.300	pci/l	1
4992	bnwl439app	water	bonnevilleledam	i131	comp	66	11	15	.	.	2.000	pci/l	1
4993	bnwl439app	water	mcnarydam	i131	comp	66	11	18	.	.	4.400	pci/l	1
4994	bnwl439app	water	richland	i131	comp	66	11	21	.	.	5.300	pci/l	1
4995	bnwl439app	water	bonnevilleledam	i131	comp	66	11	22	.	.	2.000	pci/l	1
4996	bnwl439app	water	mcnarydam	i131	comp	66	11	23	.	.	2.400	pci/l	1
4997	bnwl439app	water	richland	i131	comp	66	11	28	.	.	4.200	pci/l	1
4998	bnwl439app	water	bonnevilleledam	i131	comp	66	11	29	.	.	6.400	pci/l	1
4999	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	11	1	11	8	2.000	pci/l	1
5000	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	11	8	11	15	2.000	pci/l	1
5001	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	11	15	11	22	2.000	pci/l	1
5002	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	11	22	11	29	6.400	pci/l	1
5003	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	11	29	12	6	2.000	pci/l	1
5004	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	11	4	11	11	2.100	pci/l	1
5005	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	11	11	11	18	4.400	pci/l	1
5006	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	11	18	11	23	2.400	pci/l	1
5007	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	11	23	12	2	2.900	pci/l	1
5008	bnwl439app	water	mcnarydam	i131	comp	66	12	2	.	.	2.900	pci/l	1
5009	bnwl439app	water	richland	i131	comp	66	12	5	.	.	2.700	pci/l	1
5010	bnwl439app	water	bonnevilleledam	i131	comp	66	12	6	.	.	2.000	pci/l	1
5011	bnwl439app	water	mcnarydam	i131	comp	66	12	9	.	.	2.000	pci/l	1
5012	bnwl439app	water	richland	i131	comp	66	12	12	.	.	5.300	pci/l	1
5013	bnwl439app	water	richland	i131	grab	66	12	13	.	.	5.900	pci/l	1
5014	bnwl439app	water	bonnevilleledam	i131	comp	66	12	13	.	.	2.000	pci/l	1
5015	bnwl439app	water	mcnarydam	i131	comp	66	12	16	.	.	2.000	pci/l	1
5016	bnwl439app	water	mcnarydam	i131	comp	66	12	16	.	.	2.700	pci/l	1
5017	bnwl439app	water	richland	i131	comp	66	12	19	.	.	6.900	pci/l	1
5018	bnwl439app	water	bonnevilleledam	i131	comp	66	12	20	.	.	3.200	pci/l	1
5019	bnwl439app	water	richland	i131	comp	66	12	27	.	.	13.500	pci/l	1
5020	bnwl439app	water	bonnevilleledam	i131	comp	66	12	27	.	.	2.000	pci/l	1
5021	bnwl439app	water	mcnarydam	i131	comp	66	12	30	.	.	6.400	pci/l	1
5022	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	12	6	12	13	2.000	pci/l	1
5023	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	12	13	12	20	3.200	pci/l	1
5024	bnwl439app/emdb66	water	bonnevilleledam	i131	comp	66	12	20	12	27	2.000	pci/l	1
5025	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	12	2	12	9	2.000	pci/l	1
5026	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	12	9	12	16	2.000	pci/l	1
5027	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	12	16	12	22	2.700	pci/l	1
5028	bnwl439app/emdb66	water	mcnarydam	i131	comp	66	12	22	12	30	6.400	pci/l	1
5029	bnwl983app	water	bonnevilleledam	i131	comp	67	1	3	1	10	4.000	pci/l	1
5030	bnwl983app	water	bonnevilleledam	i131	comp	67	1	10	1	17	2.000	pci/l	1
5031	bnwl983app	water	bonnevilleledam	i131	comp	67	1	17	1	24	3.000	pci/l	1
5032	bnwl983app	water	bonnevilleledam	i131	comp	67	1	24	1	31	6.000	pci/l	1
5033	bnwl983app	water	bonnevilleledam	i131	comp	67	1	31	2	7	2.000	pci/l	1
5034	bnwl983app	water	mcnarydam	i131	comp	67	1	6	1	13	3.000	pci/l	1
5035	bnwl983app	water	mcnarydam	i131	comp	67	1	13	1	20	4.000	pci/l	1
5036	bnwl983app	water	mcnarydam	i131	comp	67	1	20	1	27	6.000	pci/l	1
5037	bnwl983app	water	mcnarydam	i131	comp	67	1	27	2	3	6.000	pci/l	1
5038	bnwl983app	water	richland	i131	grab	67	1	9	1	9	10.000	pci/l	1
5039	bnwl983app	water	richland	i131	comp	67	1	3	1	9	8.000	pci/l	1
5040	bnwl983app	water	richland	i131	comp	67	1	9	1	16	9.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5041	bnwl983app	water	richland	i131	comp	67	1	16	1	23	7.000	pci/l	1
5042	bnwl983app	water	richland	i131	comp	67	1	23	1	30	9.000	pci/l	1
5043	bnwl983app	water	richland	i131	comp	67	1	30	2	6	10.000	pci/l	1
5044	bnwl983app	water	bonneville dam	i131	comp	67	2	7	2	14	2.000	pci/l	1
5045	bnwl983app	water	bonneville dam	i131	comp	67	2	14	2	21	2.000	pci/l	1
5046	bnwl983app	water	bonneville dam	i131	comp	67	2	21	2	28	2.000	pci/l	1
5047	bnwl983app	water	bonneville dam	i131	comp	67	2	28	3	7	2.000	pci/l	1
5048	bnwl983app	water	mcnary dam	i131	comp	67	2	3	2	10	4.000	pci/l	1
5049	bnwl983app	water	mcnary dam	i131	comp	67	2	10	2	17	6.000	pci/l	1
5050	bnwl983app	water	mcnary dam	i131	comp	67	2	17	2	24	4.000	pci/l	1
5051	bnwl983app	water	mcnary dam	i131	comp	67	2	24	3	3	3.000	pci/l	1
5052	bnwl983app	water	richland	i131	grab	67	2	14	2	14	8.000	pci/l	1
5053	bnwl983app	water	richland	i131	comp	67	2	6	2	14	6.000	pci/l	1
5054	bnwl983app	water	richland	i131	comp	67	2	14	2	20	8.000	pci/l	1
5055	bnwl983app	water	richland	i131	comp	67	2	20	2	27	7.000	pci/l	1
5056	bnwl983app	water	richland	i131	comp	67	2	27	3	6	8.000	pci/l	1
5057	bnwl983app	water	bonneville dam	i131	comp	67	3	7	3	14	2.000	pci/l	1
5058	bnwl983app	water	bonneville dam	i131	comp	67	3	14	3	21	2.000	pci/l	1
5059	bnwl983app	water	bonneville dam	i131	comp	67	3	21	3	28	2.000	pci/l	1
5060	bnwl983app	water	bonneville dam	i131	comp	67	3	28	4	4	2.000	pci/l	1
5061	bnwl983app	water	mcnary dam	i131	comp	67	3	3	3	10	3.000	pci/l	1
5062	bnwl983app	water	mcnary dam	i131	comp	67	3	10	3	17	5.000	pci/l	1
5063	bnwl983app	water	mcnary dam	i131	comp	67	3	17	3	24	3.000	pci/l	1
5064	bnwl983app	water	mcnary dam	i131	comp	67	3	24	3	31	3.000	pci/l	1
5065	bnwl983app	water	mcnary dam	i131	comp	67	3	31	4	7	3.000	pci/l	1
5066	bnwl983app	water	richland	i131	grab	67	3	13	3	13	6.000	pci/l	1
5067	bnwl983app	water	richland	i131	comp	67	3	6	3	13	8.000	pci/l	1
5068	bnwl983app	water	richland	i131	comp	67	3	13	3	20	7.000	pci/l	1
5069	bnwl983app	water	richland	i131	comp	67	3	20	3	27	7.000	pci/l	1
5070	bnwl983app	water	richland	i131	comp	67	3	27	4	3	10.000	pci/l	1
5071	bnwl983app	water	bonneville dam	i131	comp	67	4	4	4	11	2.000	pci/l	1
5072	bnwl983app	water	bonneville dam	i131	comp	67	4	11	4	18	2.000	pci/l	1
5073	bnwl983app	water	bonneville dam	i131	comp	67	4	18	4	25	2.000	pci/l	1
5074	bnwl983app	water	bonneville dam	i131	comp	67	4	25	5	2	2.000	pci/l	1
5075	bnwl983app	water	mcnary dam	i131	comp	67	4	7	4	14	4.000	pci/l	1
5076	bnwl983app	water	mcnary dam	i131	comp	67	4	14	4	21	3.000	pci/l	1
5077	bnwl983app	water	mcnary dam	i131	comp	67	4	21	4	28	3.000	pci/l	1
5078	bnwl983app	water	mcnary dam	i131	comp	67	4	28	5	5	4.000	pci/l	1
5079	bnwl983app	water	richland	i131	grab	67	4	10	4	10	10.000	pci/l	1
5080	bnwl983app	water	richland	i131	comp	67	4	3	4	10	10.000	pci/l	1
5081	bnwl983app	water	richland	i131	comp	67	4	10	4	17	10.000	pci/l	1
5082	bnwl983app	water	richland	i131	comp	67	4	17	4	24	7.000	pci/l	1
5083	bnwl983app	water	richland	i131	comp	67	4	24	5	1	6.000	pci/l	1
5084	bnwl983app	water	bonneville dam	i131	comp	67	5	2	5	9	2.000	pci/l	1
5085	bnwl983app	water	bonneville dam	i131	comp	67	5	9	5	16	3.000	pci/l	1
5086	bnwl983app	water	bonneville dam	i131	comp	67	5	16	5	23	2.000	pci/l	1
5087	bnwl983app	water	bonneville dam	i131	comp	67	5	23	5	30	2.000	pci/l	1
5088	bnwl983app	water	bonneville dam	i131	comp	67	5	30	6	6	2.000	pci/l	1
5089	bnwl983app	water	mcnary dam	i131	comp	67	5	5	5	12	3.000	pci/l	1
5090	bnwl983app	water	mcnary dam	i131	comp	67	5	26	6	2	2.000	pci/l	1
5091	bnwl983app	water	richland	i131	grab	67	5	8	5	8	11.000	pci/l	1
5092	bnwl983app	water	richland	i131	comp	67	5	1	5	8	9.000	pci/l	1
5093	bnwl983app	water	richland	i131	comp	67	5	8	5	15	6.000	pci/l	1
5094	bnwl983app	water	richland	i131	comp	67	5	15	5	22	6.000	pci/l	1
5095	bnwl983app	water	richland	i131	comp	67	5	22	5	29	3.000	pci/l	1
5096	bnwl983app	water	richland	i131	comp	67	5	29	6	5	3.000	pci/l	1
5097	bnwl983app	water	bonneville dam	i131	comp	67	6	6	6	13	2.000	pci/l	1
5098	bnwl983app	water	bonneville dam	i131	comp	67	6	13	6	20	2.000	pci/l	1
5099	bnwl983app	water	bonneville dam	i131	comp	67	6	20	6	27	2.000	pci/l	1
5100	bnwl983app	water	bonneville dam	i131	comp	67	6	27	7	4	2.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5101	bnwl983app	water	mcnarydam	i131	comp	67	6	2	6	9	2.000	pci/l	1
5102	bnwl983app	water	mcnarydam	i131	comp	67	6	9	6	16	2.000	pci/l	1
5103	bnwl983app	water	mcnarydam	i131	comp	67	6	16	6	23	2.000	pci/l	1
5104	bnwl983app	water	mcnarydam	i131	comp	67	6	23	6	30	2.000	pci/l	1
5105	bnwl983app	water	mcnarydam	i131	comp	67	6	30	7	7	2.000	pci/l	1
5106	bnwl983app	water	richland	i131	grab	67	6	12	6	12	2.000	pci/l	1
5107	bnwl983app	water	richland	i131	comp	67	6	5	6	12	2.000	pci/l	1
5108	bnwl983app	water	richland	i131	comp	67	6	12	6	19	2.000	pci/l	1
5109	bnwl983app	water	richland	i131	comp	67	6	19	6	26	2.000	pci/l	1
5110	bnwl983app	water	richland	i131	comp	67	6	26	6	27	2.000	pci/l	1
5111	bnwl983app	water	richland	i131	comp	67	6	27	7	3	2.000	pci/l	1
5112	bnwl983app	water	bonneville dam	i131	comp	67	7	4	7	11	2.000	pci/l	1
5113	bnwl983app	water	bonneville dam	i131	comp	67	7	11	7	18	2.000	pci/l	1
5114	bnwl983app	water	bonneville dam	i131	comp	67	7	18	7	25	14.000	pci/l	1
5115	bnwl983app	water	bonneville dam	i131	comp	67	7	25	8	1	4.000	pci/l	1
5116	bnwl983app	water	mcnarydam	i131	comp	67	7	7	7	14	4.000	pci/l	1
5117	bnwl983app	water	mcnarydam	i131	comp	67	7	14	7	21	3.000	pci/l	1
5118	bnwl983app	water	mcnarydam	i131	comp	67	7	21	7	28	4.000	pci/l	1
5119	bnwl983app	water	mcnarydam	i131	comp	67	7	28	8	4	4.000	pci/l	1
5120	bnwl983app	water	richland	i131	grab	67	7	10	7	10	47.000	pci/l	1
5121	bnwl983app	water	richland	i131	comp	67	7	3	7	10	4.000	pci/l	1
5122	bnwl983app	water	richland	i131	comp	67	7	10	7	17	6.000	pci/l	1
5123	bnwl983app	water	richland	i131	comp	67	7	17	7	24	6.000	pci/l	1
5124	bnwl983app	water	richland	i131	comp	67	7	24	7	31	6.000	pci/l	1
5125	bnwl983app	water	richland	i131	comp	67	7	31	8	7	5.000	pci/l	1
5126	bnwl983app	water	bonneville dam	i131	comp	67	8	1	8	8	3.000	pci/l	1
5127	bnwl983app	water	bonneville dam	i131	comp	67	8	8	8	15	2.000	pci/l	1
5128	bnwl983app	water	bonneville dam	i131	comp	67	8	15	8	22	2.000	pci/l	1
5129	bnwl983app	water	bonneville dam	i131	comp	67	8	22	8	29	2.000	pci/l	1
5130	bnwl983app	water	bonneville dam	i131	comp	67	8	29	9	5	2.000	pci/l	1
5131	bnwl983app	water	mcnarydam	i131	comp	67	8	4	8	11	5.000	pci/l	1
5132	bnwl983app	water	mcnarydam	i131	comp	67	8	11	8	18	3.000	pci/l	1
5133	bnwl983app	water	mcnarydam	i131	comp	67	8	18	8	25	6.000	pci/l	1
5134	bnwl983app	water	richland	i131	grab	67	8	14	8	14	6.000	pci/l	1
5135	bnwl983app	water	richland	i131	comp	67	8	7	8	14	5.000	pci/l	1
5136	bnwl983app	water	richland	i131	comp	67	8	14	8	21	7.000	pci/l	1
5137	bnwl983app	water	richland	i131	comp	67	8	21	8	28	7.000	pci/l	1
5138	bnwl983app	water	richland	i131	comp	67	8	28	9	5	9.000	pci/l	1
5139	bnwl983app	water	bonneville dam	i131	comp	67	9	5	9	12	3.000	pci/l	1
5140	bnwl983app	water	bonneville dam	i131	comp	67	9	12	9	19	2.000	pci/l	1
5141	bnwl983app	water	bonneville dam	i131	comp	67	9	19	9	26	2.000	pci/l	1
5142	bnwl983app	water	bonneville dam	i131	comp	67	9	26	10	3	9.000	pci/l	1
5143	bnwl983app	water	mcnarydam	i131	comp	67	9	1	9	8	8.000	pci/l	1
5144	bnwl983app	water	mcnarydam	i131	comp	67	9	8	9	15	4.000	pci/l	1
5145	bnwl983app	water	mcnarydam	i131	comp	67	9	15	9	22	6.000	pci/l	1
5146	bnwl983app	water	mcnarydam	i131	comp	67	9	22	9	29	15.000	pci/l	1
5147	bnwl983app	water	mcnarydam	i131	comp	67	9	29	10	6	36.000	pci/l	1
5148	bnwl983app	water	richland	i131	grab	67	9	11	9	11	6.000	pci/l	1
5149	bnwl983app	water	richland	i131	comp	67	9	5	9	11	7.000	pci/l	1
5150	bnwl983app	water	richland	i131	comp	67	9	11	9	18	25.000	pci/l	1
5151	bnwl983app	water	richland	i131	comp	67	9	18	9	25	23.000	pci/l	1
5152	bnwl983app	water	richland	i131	comp	67	9	25	10	2	23.000	pci/l	1
5153	bnwl983app	water	bonneville dam	i131	comp	67	10	3	10	10	6.000	pci/l	1
5154	bnwl983app	water	bonneville dam	i131	comp	67	10	10	10	17	4.000	pci/l	1
5155	bnwl983app	water	bonneville dam	i131	comp	67	10	17	10	24	2.000	pci/l	1
5156	bnwl983app	water	bonneville dam	i131	comp	67	10	24	10	31	3.000	pci/l	1
5157	bnwl983app	water	bonneville dam	i131	comp	67	10	31	11	7	2.000	pci/l	1
5158	bnwl983app	water	mcnarydam	i131	comp	67	10	6	10	13	4.000	pci/l	1
5159	bnwl983app	water	mcnarydam	i131	comp	67	10	13	10	20	4.000	pci/l	1
5160	bnwl983app	water	mcnarydam	i131	comp	67	10	20	10	27	4.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5161	bnwl983app	water	mcnarydam	i131	comp	67	10	27	11	3	6.000	pci/l	1
5162	bnwl983app	water	richland	i131	grab	67	10	11	10	11	12.000	pci/l	1
5163	bnwl983app	water	richland	i131	comp	67	10	2	10	9	9.000	pci/l	1
5164	bnwl983app	water	richland	i131	comp	67	10	9	10	16	9.000	pci/l	1
5165	bnwl983app	water	richland	i131	comp	67	10	16	10	23	8.000	pci/l	1
5166	bnwl983app	water	richland	i131	comp	67	10	23	10	30	37.000	pci/l	1
5167	bnwl983app	water	richland	i131	comp	67	10	30	11	6	6.000	pci/l	1
5168	bnwl983app	water	bonnevilledam	i131	comp	67	11	7	11	14	4.000	pci/l	1
5169	bnwl983app	water	bonnevilledam	i131	comp	67	11	14	11	21	2.000	pci/l	1
5170	bnwl983app	water	bonnevilledam	i131	comp	67	11	21	11	28	2.000	pci/l	1
5171	bnwl983app	water	bonnevilledam	i131	comp	67	11	28	12	5	2.000	pci/l	1
5172	bnwl983app	water	mcnarydam	i131	comp	67	11	3	11	10	4.000	pci/l	1
5173	bnwl983app	water	mcnarydam	i131	comp	67	11	10	11	17	3.000	pci/l	1
5174	bnwl983app	water	mcnarydam	i131	comp	67	11	17	11	27	4.000	pci/l	1
5175	bnwl983app	water	mcnarydam	i131	comp	67	11	27	12	1	2.000	pci/l	1
5176	bnwl983app	water	richland	i131	grab	67	11	13	11	13	11.000	pci/l	1
5177	bnwl983app	water	richland	i131	comp	67	11	6	11	13	6.000	pci/l	1
5178	bnwl983app	water	richland	i131	comp	67	11	13	11	20	9.000	pci/l	1
5179	bnwl983app	water	richland	i131	comp	67	11	20	11	27	6.000	pci/l	1
5180	bnwl983app	water	richland	i131	comp	67	11	27	12	4	2.000	pci/l	1
5181	bnwl983app	water	bonnevilledam	i131	comp	67	12	27	1	3	5.000	pci/l	1
5182	bnwl983app	water	bonnevilledam	i131	comp	67	12	5	12	12	3.000	pci/l	1
5183	bnwl983app	water	bonnevilledam	i131	comp	67	12	12	12	19	2.000	pci/l	1
5184	bnwl983app	water	bonnevilledam	i131	comp	67	12	19	12	26	2.000	pci/l	1
5185	bnwl983app	water	mcnarydam	i131	comp	67	12	30	1	6	4.000	pci/l	1
5186	bnwl983app	water	mcnarydam	i131	comp	67	12	1	12	8	4.000	pci/l	1
5187	bnwl983app	water	mcnarydam	i131	comp	67	12	8	12	15	4.000	pci/l	1
5188	bnwl983app	water	mcnarydam	i131	comp	67	12	15	12	22	6.000	pci/l	1
5189	bnwl983app	water	mcnarydam	i131	comp	67	12	22	12	29	3.000	pci/l	1
5190	bnwl983app	water	richland	i131	grab	67	12	11	12	11	11.000	pci/l	1
5191	bnwl983app	water	richland	i131	comp	67	12	27	1	3	11.000	pci/l	1
5192	bnwl983app	water	richland	i131	comp	67	12	4	12	11	6.000	pci/l	1
5193	bnwl983app	water	richland	i131	comp	67	12	11	12	18	4.000	pci/l	1
5194	bnwl983app	water	richland	i131	comp	67	12	18	12	27	4.000	pci/l	1
5195	bnwl1341app	water	bonnevilledam	i131	comp	68	1	9	1	23	2.000	pci/l	1
5196	bnwl1341app	water	bonnevilledam	i131	comp	68	1	23	2	6	4.200	pci/l	1
5197	bnwl1341app	water	mcnarydam	i131	comp	68	1	5	1	12	2.800	pci/l	1
5198	bnwl1341app	water	mcnarydam	i131	comp	68	1	12	1	19	2.600	pci/l	1
5199	bnwl1341app	water	mcnarydam	i131	comp	68	1	19	1	26	5.200	pci/l	1
5200	bnwl1341app	water	mcnarydam	i131	comp	68	1	26	2	2	7.000	pci/l	1
5201	bnwl1341app	water	richland	i131	grab	68	1	8	1	8	11.000	pci/l	1
5202	bnwl1341app	water	richland	i131	comp	68	1	2	1	8	7.800	pci/l	1
5203	bnwl1341app	water	richland	i131	comp	68	1	8	1	15	6.600	pci/l	1
5204	bnwl1341app	water	richland	i131	comp	68	1	15	1	22	15.000	pci/l	1
5205	bnwl1341app	water	richland	i131	comp	68	1	22	1	29	15.000	pci/l	1
5206	bnwl1341app	water	richland	i131	comp	68	1	29	2	5	17.000	pci/l	1
5207	bnwl1341app	water	bonnevilledam	i131	comp	68	2	6	2	20	3.900	pci/l	1
5208	bnwl1341app	water	bonnevilledam	i131	comp	68	2	20	3	5	3.500	pci/l	1
5209	bnwl1341app	water	mcnarydam	i131	comp	68	2	2	2	9	7.300	pci/l	1
5210	bnwl1341app	water	mcnarydam	i131	comp	68	2	9	2	16	5.200	pci/l	1
5211	bnwl1341app	water	mcnarydam	i131	comp	68	2	16	2	23	5.300	pci/l	1
5212	bnwl1341app	water	mcnarydam	i131	comp	68	2	23	3	1	7.000	pci/l	1
5213	bnwl1341app	water	richland	i131	grab	68	2	13	2	13	13.000	pci/l	1
5214	bnwl1341app	water	richland	i131	comp	68	2	5	2	13	19.000	pci/l	1
5215	bnwl1341app	water	richland	i131	comp	68	2	13	2	19	9.200	pci/l	1
5216	bnwl1341app	water	richland	i131	comp	68	2	19	2	26	19.000	pci/l	1
5217	bnwl1341app	water	richland	i131	comp	68	2	26	3	4	2.000	pci/l	1
5218	bnwl1341app	water	bonnevilledam	i131	comp	68	3	5	3	19	3.000	pci/l	1
5219	bnwl1341app	water	bonnevilledam	i131	comp	68	3	19	4	2	3.500	pci/l	1
5220	bnwl1341app	water	mcnarydam	i131	comp	68	3	1	3	8	5.900	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5221	bnwl134lapp	water	mcnarydam	i131	comp	68	3	8	3	15	4.100	pci/l	1
5222	bnwl134lapp	water	mcnarydam	i131	comp	68	3	15	3	22	4.400	pci/l	1
5223	bnwl134lapp	water	mcnarydam	i131	comp	68	3	22	3	29	2.700	pci/l	1
5224	bnwl134lapp	water	mcnarydam	i131	comp	68	3	29	4	5	5.200	pci/l	1
5225	bnwl134lapp	water	richland	i131	grab	68	3	11	3	11	11.000	pci/l	1
5226	bnwl134lapp	water	richland	i131	comp	68	3	4	3	11	15.000	pci/l	1
5227	bnwl134lapp	water	richland	i131	comp	68	3	11	3	18	7.100	pci/l	1
5228	bnwl134lapp	water	richland	i131	comp	68	3	18	3	25	4.300	pci/l	1
5229	bnwl134lapp	water	richland	i131	comp	68	3	25	4	1	3.100	pci/l	1
5230	bnwl134lapp	water	bonnevilledam	i131	comp	68	4	2	4	16	2.000	pci/l	1
5231	bnwl134lapp	water	bonnevilledam	i131	comp	68	4	16	4	30	3.300	pci/l	1
5232	bnwl134lapp	water	bonnevilledam	i131	comp	68	4	30	5	14	8.100	pci/l	1
5233	bnwl134lapp	water	mcnarydam	i131	comp	68	4	5	4	12	2.800	pci/l	1
5234	bnwl134lapp	water	richland	i131	grab	68	4	8	4	8	13.000	pci/l	1
5235	bnwl134lapp	water	richland	i131	comp	68	4	1	4	8	15.000	pci/l	1
5236	bnwl134lapp	water	richland	i131	comp	68	4	8	4	15	13.000	pci/l	1
5237	bnwl134lapp	water	richland	i131	comp	68	4	15	4	22	5.400	pci/l	1
5238	bnwl134lapp	water	richland	i131	comp	68	4	22	4	29	12.000	pci/l	1
5239	bnwl134lapp	water	bonnevilledam	i131	comp	68	5	14	5	28	2.000	pci/l	1
5240	bnwl134lapp	water	bonnevilledam	i131	comp	68	5	28	6	11	2.000	pci/l	1
5241	bnwl134lapp	water	mcnarydam	i131	comp	68	5	31	6	7	2.000	pci/l	1
5242	bnwl134lapp	water	richland	i131	comp	68	5	1	5	6	5.500	pci/l	1
5243	bnwl134lapp	water	richland	i131	comp	68	5	6	5	13	6.100	pci/l	1
5244	bnwl134lapp	water	richland	i131	comp	68	5	13	5	20	14.000	pci/l	1
5245	bnwl134lapp	water	richland	i131	comp	68	5	24	5	27	2.300	pci/l	1
5246	bnwl134lapp	water	richland	i131	comp	68	5	27	6	3	5.400	pci/l	1
5247	bnwl134lapp	water	bonnevilledam	i131	comp	68	6	11	6	25	2.000	pci/l	1
5248	bnwl134lapp	water	mcnarydam	i131	comp	68	6	7	6	14	2.300	pci/l	1
5249	bnwl134lapp	water	mcnarydam	i131	comp	68	6	14	6	21	2.500	pci/l	1
5250	bnwl134lapp	water	mcnarydam	i131	comp	68	6	21	6	28	2.400	pci/l	1
5251	bnwl134lapp	water	mcnarydam	i131	comp	68	6	28	7	5	2.000	pci/l	1
5252	bnwl134lapp	water	richland	i131	comp	68	6	3	6	10	3.500	pci/l	1
5253	bnwl134lapp	water	richland	i131	comp	68	6	10	6	17	2.000	pci/l	1
5254	bnwl134lapp	water	richland	i131	comp	68	6	17	6	24	3.800	pci/l	1
5255	bnwl134lapp	water	richland	i131	comp	68	6	20	6	21	25.000	pci/l	1
5256	bnwl134lapp	water	richland	i131	comp	68	6	24	7	1	2.300	pci/l	1
5257	bnwl134lapp	water	mcnarydam	i131	comp	68	7	5	7	12	2.000	pci/l	1
5258	bnwl134lapp	water	mcnarydam	i131	comp	68	7	12	7	19	2.000	pci/l	1
5259	bnwl134lapp	water	mcnarydam	i131	comp	68	7	19	7	26	2.000	pci/l	1
5260	bnwl134lapp	water	mcnarydam	i131	comp	68	7	26	8	2	2.000	pci/l	1
5261	bnwl134lapp	water	richland	i131	comp	68	7	1	7	8	2.400	pci/l	1
5262	bnwl134lapp	water	richland	i131	comp	68	7	8	7	15	2.500	pci/l	1
5263	bnwl134lapp	water	richland	i131	comp	68	7	15	7	22	2.600	pci/l	1
5264	bnwl134lapp	water	richland	i131	comp	68	7	22	8	5	2.800	pci/l	1
5265	bnwl134lapp	water	bonnevilledam	i131	comp	68	8	9	8	27	2.000	pci/l	1
5266	bnwl134lapp	water	bonnevilledam	i131	comp	68	8	27	9	10	2.000	pci/l	1
5267	bnwl134lapp	water	mcnarydam	i131	comp	68	8	2	8	9	2.000	pci/l	1
5268	bnwl134lapp	water	mcnarydam	i131	comp	68	8	9	8	16	2.100	pci/l	1
5269	bnwl134lapp	water	mcnarydam	i131	comp	68	8	16	8	23	3.000	pci/l	1
5270	bnwl134lapp	water	mcnarydam	i131	comp	68	8	23	8	30	4.000	pci/l	1
5271	bnwl134lapp	water	mcnarydam	i131	comp	68	8	30	9	6	6.100	pci/l	1
5272	bnwl134lapp	water	richland	i131	comp	68	8	5	8	12	2.200	pci/l	1
5273	bnwl134lapp	water	richland	i131	comp	68	8	12	8	19	7.000	pci/l	1
5274	bnwl134lapp	water	richland	i131	comp	68	8	19	8	26	3.900	pci/l	1
5275	bnwl134lapp	water	richland	i131	comp	68	8	26	9	3	4.400	pci/l	1
5276	bnwl134lapp	water	bonnevilledam	i131	comp	68	9	10	9	24	2.000	pci/l	1
5277	bnwl134lapp	water	bonnevilledam	i131	comp	68	9	24	10	8	2.000	pci/l	1
5278	bnwl134lapp	water	mcnarydam	i131	comp	68	9	6	9	13	2.800	pci/l	1
5279	bnwl134lapp	water	mcnarydam	i131	comp	68	9	13	9	20	2.200	pci/l	1
5280	bnwl134lapp	water	mcnarydam	i131	comp	68	9	20	9	27	2.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5281	bnwl1341app	water	mcnarydam	il131	comp	68	9	27	10	4	3.100	pci/l	1
5282	bnwl1341app	water	richland	il131	comp	68	9	3	9	9	3.600	pci/l	1
5283	bnwl1341app	water	richland	il131	comp	68	9	9	9	16	2.500	pci/l	1
5284	bnwl1341app	water	richland	il131	comp	68	9	16	9	23	3.700	pci/l	1
5285	bnwl1341app	water	richland	il131	comp	68	9	23	9	30	7.100	pci/l	1
5286	bnwl1341app	water	richland	il131	comp	68	9	30	10	7	7.900	pci/l	1
5287	bnwl1341app	water	bonnevilleledam	il131	comp	68	10	8	10	22	2.500	pci/l	1
5288	bnwl1341app	water	bonnevilleledam	il131	comp	68	10	22	11	5	2.000	pci/l	1
5289	bnwl1341app	water	mcnarydam	il131	comp	68	10	4	10	11	2.000	pci/l	1
5290	bnwl1341app	water	mcnarydam	il131	comp	68	10	11	10	11	2.800	pci/l	1
5291	bnwl1341app	water	mcnarydam	il131	comp	68	10	18	10	25	3.500	pci/l	1
5292	bnwl1341app	water	mcnarydam	il131	comp	63	10	25	11	1	3.200	pci/l	1
5293	bnwl1341app	water	richland	il131	comp	68	10	7	10	14	4.400	pci/l	1
5294	bnwl1341app	water	richland	il131	comp	68	10	14	10	21	7.000	pci/l	1
5295	bnwl1341app	water	richland	il131	comp	68	10	21	10	28	9.500	pci/l	1
5296	bnwl1341app	water	richland	il131	comp	68	10	28	11	4	7.900	pci/l	1
5297	bnwl1341app	water	bonnevilleledam	il131	comp	68	11	5	11	19	2.000	pci/l	1
5298	bnwl1341app	water	bonnevilleledam	il131	comp	68	11	19	12	3	5.100	pci/l	1
5299	bnwl1341app	water	mcnarydam	il131	comp	68	11	1	11	8	4.300	pci/l	1
5300	bnwl1341app	water	mcnarydam	il131	comp	68	11	8	11	15	3.000	pci/l	1
5301	bnwl1341app	water	mcnarydam	il131	comp	68	11	15	11	15	2.400	pci/l	1
5302	bnwl1341app	water	mcnarydam	il131	comp	68	11	22	11	27	2.800	pci/l	1
5303	bnwl1341app	water	mcnarydam	il131	comp	68	11	27	12	6	11.000	pci/l	1
5304	bnwl1341app	water	richland	il131	comp	68	11	4	11	11	6.100	pci/l	1
5305	bnwl1341app	water	richland	il131	comp	68	11	11	11	18	7.700	pci/l	1
5306	bnwl1341app	water	richland	il131	comp	68	11	18	11	25	7.400	pci/l	1
5307	bnwl1341app	water	richland	il131	comp	68	11	25	12	2	6.000	pci/l	1
5308	bnwl1341app	water	bonnevilleledam	il131	comp	68	12	26	1	9	2.000	pci/l	1
5309	bnwl1341app	water	bonnevilleledam	il131	comp	68	12	7	12	17	7.900	pci/l	1
5310	bnwl1341app	water	bonnevilleledam	il131	comp	68	12	17	12	31	4.400	pci/l	1
5311	bnwl1341app	water	mcnarydam	il131	comp	68	12	29	1	5	2.400	pci/l	1
5312	bnwl1341app	water	mcnarydam	il131	comp	68	12	6	12	13	10.000	pci/l	1
5313	bnwl1341app	water	mcnarydam	il131	comp	68	12	13	12	20	7.600	pci/l	1
5314	bnwl1341app	water	mcnarydam	il131	comp	68	12	20	12	27	4.200	pci/l	1
5315	bnwl1341app	water	richland	il131	comp	68	12	27	1	2	4.000	pci/l	1
5316	bnwl1341app	water	richland	il131	comp	68	12	2	12	9	13.000	pci/l	1
5317	bnwl1341app	water	richland	il131	comp	68	12	9	12	16	11.000	pci/l	1
5318	bnwl1341app	water	richland	il131	comp	68	12	16	12	23	8.200	pci/l	1
5319	bnwl1341app	water	richland	il131	comp	68	12	23	12	30	5.500	pci/l	1
5320	bnwl1505app	water	bonnevilleledam	il131	comp	69	1	14	1	28	3.000	pci/l	1
5321	bnwl1505app	water	bonnevilleledam	il131	comp	69	1	28	2	11	3.200	pci/l	1
5322	bnwl1505app	water	mcnarydam	il131	comp	69	1	3	1	10	2.900	pci/l	1
5323	bnwl1505app	water	mcnarydam	il131	comp	69	1	10	1	17	4.400	pci/l	1
5324	bnwl1505app	water	mcnarydam	il131	comp	69	1	17	1	24	3.200	pci/l	1
5325	bnwl1505app	water	mcnarydam	il131	comp	69	1	24	1	31	3.300	pci/l	1
5326	bnwl1505app	water	mcnarydam	il131	comp	69	1	31	2	7	2.100	pci/l	1
5327	bnwl1505app	water	richland	il131	comp	69	1	6	1	13	6.100	pci/l	1
5328	bnwl1505app	water	richland	il131	comp	69	1	13	1	20	5.200	pci/l	1
5329	bnwl1505app	water	bonnevilleledam	il131	comp	69	2	27	2	27	2.100	pci/l	1
5330	bnwl1505app	water	bonnevilleledam	il131	comp	69	2	27	2	11	2.200	pci/l	1
5331	bnwl1505app	water	bonnevilleledam	il131	comp	69	2	7	2	14	3.700	pci/l	1
5332	bnwl1505app	water	mcnarydam	il131	comp	69	2	14	2	20	3.000	pci/l	1
5333	bnwl1505app	water	mcnarydam	il131	comp	69	2	20	2	28	3.100	pci/l	1
5334	bnwl1505app	water	mcnarydam	il131	comp	69	2	28	3	7	2.800	pci/l	1
5335	bnwl1505app	water	mcnarydam	il131	comp	69	2	3	2	10	5.800	pci/l	1
5336	bnwl1505app	water	richland	il131	comp	69	2	10	2	17	5.900	pci/l	1
5337	bnwl1505app	water	richland	il131	comp	69	2	17	2	24	4.500	pci/l	1
5338	bnwl1505app	water	richland	il131	comp	69	2	24	3	3	4.100	pci/l	1
5339	bnwl1505app	water	richland	il131	comp	69	3	11	3	25	2.000	pci/l	1
5340	bnwl1505app	water	bonnevilleledam	il131	comp	69	3						

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5341	bnwl1505app	water	bonneville dam	i131	comp	69	3	25	4	8	2.300	pci/l	1
5342	bnwl1505app	water	mcnary dam	i131	comp	69	3	7	3	14	3.400	pci/l	1
5343	bnwl1505app	water	mcnary dam	i131	comp	69	3	14	3	21	3.400	pci/l	1
5344	bnwl1505app	water	mcnary dam	i131	comp	69	3	21	3	28	2.300	pci/l	1
5345	bnwl1505app	water	mcnary dam	i131	comp	69	3	28	4	4	2.200	pci/l	1
5346	bnwl1505app	water	richland	i131	comp	69	3	3	3	10	6.600	pci/l	1
5347	bnwl1505app	water	richland	i131	comp	69	3	10	3	17	6.400	pci/l	1
5348	bnwl1505app	water	richland	i131	comp	69	3	17	3	24	6.500	pci/l	1
5349	bnwl1505app	water	richland	i131	comp	69	3	24	4	1	4.900	pci/l	1
5350	bnwl1505app	water	bonneville dam	i131	comp	69	4	8	4	22	2.000	pci/l	1
5351	bnwl1505app	water	bonneville dam	i131	comp	69	4	22	5	6	2.400	pci/l	1
5352	bnwl1505app	water	mcnary dam	i131	comp	69	4	4	4	11	2.000	pci/l	1
5353	bnwl1505app	water	mcnary dam	i131	comp	69	4	11	4	18	2.000	pci/l	1
5354	bnwl1505app	water	mcnary dam	i131	comp	69	4	18	4	25	2.000	pci/l	1
5355	bnwl1505app	water	mcnary dam	i131	comp	69	4	25	5	2	2.000	pci/l	1
5356	bnwl1505app	water	richland	i131	comp	69	4	1	4	7	3.200	pci/l	1
5357	bnwl1505app	water	richland	i131	comp	69	4	7	4	14	3.200	pci/l	1
5358	bnwl1505app	water	richland	i131	comp	69	4	14	4	21	3.400	pci/l	1
5359	bnwl1505app	water	richland	i131	comp	69	4	21	4	28	2.800	pci/l	1
5360	bnwl1505app	water	richland	i131	comp	69	4	28	5	5	2.000	pci/l	1
5361	bnwl1505app	water	bonneville dam	i131	comp	69	5	6	5	20	2.000	pci/l	1
5362	bnwl1505app	water	bonneville dam	i131	comp	69	5	20	6	3	2.000	pci/l	1
5363	bnwl1505app	water	mcnary dam	i131	comp	69	5	2	5	9	2.000	pci/l	1
5364	bnwl1505app	water	mcnary dam	i131	comp	69	5	9	5	16	2.000	pci/l	1
5365	bnwl1505app	water	mcnary dam	i131	comp	69	5	16	5	23	2.000	pci/l	1
5366	bnwl1505app	water	mcnary dam	i131	comp	69	5	23	5	29	2.000	pci/l	1
5367	bnwl1505app	water	mcnary dam	i131	comp	69	5	29	6	6	2.000	pci/l	1
5368	bnwl1505app	water	richland	i131	comp	69	5	5	5	12	2.300	pci/l	1
5369	bnwl1505app	water	richland	i131	comp	69	5	12	5	19	2.400	pci/l	1
5370	bnwl1505app	water	richland	i131	comp	69	5	19	5	26	2.000	pci/l	1
5371	bnwl1505app	water	richland	i131	comp	69	5	26	6	2	2.000	pci/l	1
5372	bnwl1505app	water	bonneville dam	i131	comp	69	6	3	6	17	2.000	pci/l	1
5373	bnwl1505app	water	mcnary dam	i131	comp	69	6	6	6	13	2.000	pci/l	1
5374	bnwl1505app	water	mcnary dam	i131	comp	69	6	13	6	20	2.000	pci/l	1
5375	bnwl1505app	water	mcnary dam	i131	comp	69	6	20	6	27	2.000	pci/l	1
5376	bnwl1505app	water	richland	i131	comp	69	6	2	6	9	3.000	pci/l	1
5377	bnwl1505app	water	richland	i131	comp	69	6	9	6	16	2.000	pci/l	1
5378	bnwl1505app	water	richland	i131	comp	69	6	16	6	23	2.000	pci/l	1
5379	bnwl1505app	water	richland	i131	comp	69	6	23	6	30	3.100	pci/l	1
5380	bnwl1505app	water	richland	i131	comp	69	6	30	7	7	3.900	pci/l	1
5381	bnwl1505app	water	richland	i131	comp	69	7	7	7	14	2.400	pci/l	1
5382	bnwl1505app	water	richland	i131	comp	69	7	14	7	21	2.000	pci/l	1
5383	bnwl1505app	water	richland	i131	comp	69	7	21	7	28	3.700	pci/l	1
5384	bnwl1505app	water	richland	i131	comp	69	7	28	8	4	3.900	pci/l	1
5385	bnwl1505app	water	richland	i131	comp	69	8	4	8	11	3.100	pci/l	1
5386	bnwl1505app	water	richland	i131	comp	69	8	11	8	18	3.500	pci/l	1
5387	bnwl1505app	water	richland	i131	comp	69	8	18	8	25	5.300	pci/l	1
5388	bnwl1505app	water	richland	i131	comp	69	8	25	9	2	6.000	pci/l	1
5389	bnwl1505app	water	richland	i131	comp	69	9	2	9	8	4.100	pci/l	1
5390	bnwl1505app	water	richland	i131	comp	69	9	8	9	15	4.000	pci/l	1
5391	bnwl1505app	water	richland	i131	comp	69	9	15	9	22	3.300	pci/l	1
5392	bnwl1505app	water	richland	i131	comp	69	9	22	9	29	4.800	pci/l	1
5393	bnwl1505app	water	richland	i131	comp	69	9	29	10	6	5.500	pci/l	1
5394	bnwl1505app	water	richland	i131	comp	69	10	6	10	13	4.000	pci/l	1
5395	bnwl1505app	water	richland	i131	comp	69	10	13	10	20	5.000	pci/l	1
5396	bnwl1505app	water	richland	i131	comp	69	10	20	10	27	3.200	pci/l	1
5397	bnwl1505app	water	richland	i131	comp	69	10	27	11	3	2.700	pci/l	1
5398	bnwl1505app	water	richland	i131	comp	69	11	3	11	10	6.200	pci/l	1
5399	bnwl1505app	water	richland	i131	comp	69	11	10	11	17	3.800	pci/l	1
5400	bnwl1505app	water	richland	i131	comp	69	11	17	11	24	3.900	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5401	bnwl1505app	water	richland	i131	comp	69	11	24	12	1	2.000	pci/l	1
5402	bnwl1505app	water	bonneville dam	i131	comp	69	12	31	1	14	15.000	pci/l	1
5403	bnwl1505app	water	mcnary dam	i131	comp	69	12	27	1	3	3.800	pci/l	1
5404	bnwl1505app	water	richland	i131	comp	69	12	30	1	6	9.300	pci/l	1
5405	bnwl1505app	water	richland	i131	comp	69	12	1	12	8	3.700	pci/l	1
5406	bnwl1505app	water	richland	i131	comp	69	12	8	12	15	3.400	pci/l	1
5407	bnwl1505app	water	richland	i131	comp	69	12	15	12	22	3.000	pci/l	1
5408	bnwl1505app	water	richland	i131	comp	69	12	22	12	29	3.700	pci/l	1
5409	bnwl1669add	water	richland	i131	comp	70	1	5	1	12	5.200	pci/l	1
5410	bnwl1669add	water	richland	i131	comp	70	1	12	1	19	2.800	pci/l	1
5411	bnwl1669add	water	richland	i131	comp	70	1	19	1	26	5.400	pci/l	1
5412	bnwl1669add	water	richland	i131	comp	70	1	26	2	2	5.100	pci/l	1
5413	bnwl1669add	water	richland	i131	comp	70	3	23	3	30	2.000	pci/l	1
5414	bnwl1669add	water	richland	i131	comp	70	3	30	4	6	3.300	pci/l	1
5415	bnwl1669add	water	richland	i131	comp	70	4	6	4	13	2.100	pci/l	1
5416	bnwl1669add	water	richland	i131	comp	70	4	13	4	20	3.300	pci/l	1
5417	bnwl1669add	water	richland	i131	comp	70	4	20	4	27	2.500	pci/l	1
5418	bnwl1669add	water	richland	i131	comp	70	4	27	5	4	2.100	pci/l	1
5419	bnwl1669add	water	richland	i131	comp	70	5	4	5	11	3.100	pci/l	1
5420	bnwl1669add	water	richland	i131	comp	70	5	11	5	18	3.500	pci/l	1
5421	bnwl1669add	water	richland	i131	comp	70	5	18	5	25	2.100	pci/l	1
5422	bnwl1669add	water	richland	i131	comp	70	5	25	6	1	2.000	pci/l	1
5423	bnwl1669add	water	richland	i131	comp	70	6	1	6	8	2.000	pci/l	1
5424	bnwl1669add	water	richland	i131	comp	70	6	8	6	15	2.000	pci/l	1
5425	bnwl1669add	water	richland	i131	comp	70	6	15	6	22	2.000	pci/l	1
5426	bnwl1669add	water	richland	i131	comp	70	6	22	6	30	2.000	pci/l	1
5427	bnwl1669add	water	richland	i131	comp	70	6	30	7	7	2.000	pci/l	1
5428	bnwl1669add	water	richland	i131	comp	70	7	7	7	14	2.000	pci/l	1
5429	bnwl1669add	water	richland	i131	comp	70	7	14	7	21	2.000	pci/l	1
5430	bnwl1669add	water	richland	i131	comp	70	7	21	7	28	2.000	pci/l	1
5431	bnwl1669add	water	richland	i131	comp	70	7	28	8	4	2.000	pci/l	1
5432	bnwl1669add	water	richland	i131	comp	70	8	4	8	11	2.000	pci/l	1
5433	bnwl1669add	water	richland	i131	comp	70	8	11	8	18	2.000	pci/l	1
5434	bnwl1669add	water	richland	i131	comp	70	8	18	8	25	2.000	pci/l	1
5435	bnwl1669add	water	richland	i131	comp	70	8	25	9	1	2.000	pci/l	1
5436	bnwl1669add	water	richland	i131	comp	70	9	1	9	8	2.000	pci/l	1
5437	bnwl1669add	water	richland	i131	comp	70	9	8	9	15	2.000	pci/l	1
5438	bnwl1669add	water	richland	i131	comp	70	9	15	9	22	2.200	pci/l	1
5439	bnwl1669add	water	richland	i131	comp	70	9	22	9	29	2.800	pci/l	1
5440	bnwl1669add	water	richland	i131	comp	70	9	29	10	6	2.600	pci/l	1
5441	bnwl1669add	water	richland	i131	comp	70	10	6	10	13	2.000	pci/l	1
5442	bnwl1669add	water	richland	i131	comp	70	10	13	10	20	2.400	pci/l	1
5443	bnwl1669add	water	richland	i131	comp	70	10	20	10	27	3.000	pci/l	1
5444	bnwl1669add	water	richland	i131	comp	70	10	27	11	3	2.600	pci/l	1
5445	bnwl1669add	water	richland	i131	comp	70	11	3	11	10	2.000	pci/l	1
5446	bnwl1669add	water	richland	i131	comp	70	11	10	11	17	3.100	pci/l	1
5447	bnwl1669add	water	richland	i131	comp	70	11	17	11	24	2.500	pci/l	1
5448	bnwl1669add	water	richland	i131	comp	70	11	24	12	1	3.500	pci/l	1
5449	bnwl1669add	water	richland	i131	comp	70	12	29	1	5	2.700	pci/l	1
5450	bnwl1669add	water	richland	i131	comp	70	12	1	12	8	2.000	pci/l	1
5451	bnwl1669add	water	richland	i131	comp	70	12	8	12	15	2.000	pci/l	1
5452	bnwl1669add	water	richland	i131	comp	70	12	22	12	29	2.000	pci/l	1
5453	lcrers68	water	beaverarmyt	k40	grab	62	1	3	1	3	241.000	pci/l	1
5454	lcrers68	water	tillamookbay	k40	grab	62	1	9	1	9	262.000	pci/l	1
5455	lcrers68	water	beaverarmyt	k40	grab	62	4	3	4	3	170.000	pci/l	1
5456	lcrers68	water	tillamookbay	k40	grab	62	4	10	4	10	170.000	pci/l	1
5457	lcrers68	water	johndaydam	k40	grab	62	9	11	9	11	170.000	pci/l	1
5458	lcrers68	water	tillamookbay	k40	grab	62	9	20	9	20	230.000	pci/l	1
5459	lcrers68	water	johndaydam	k40	grab	62	11	28	11	28	170.000	pci/l	1
5460	lcrers68	water	astoria	k40	grab	63	1	17	1	17	170.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5461	lcrers68	water	beaverarmyt	k40	grab	63	1	16	1	16	170.000	pci/l	1
5462	lcrers68	water	tillamookbay	k40	grab	63	1	17	1	17	239.000	pci/l	1
5463	lcrers68	water	gable	k40	grab	63	2	28	2	28	170.000	pci/l	1
5464	lcrers68	water	astoria	k40	grab	63	3	20	3	20	170.000	pci/l	1
5465	lcrers68	water	tillamookbay	k40	grab	63	3	20	3	20	170.000	pci/l	1
5466	lcrers68	water	astoria	k40	grab	63	4	25	4	25	170.000	pci/l	1
5467	lcrers68	water	beaverarmyt	k40	grab	63	4	25	4	25	170.000	pci/l	1
5468	lcrers68	water	gable	k40	grab	63	4	25	4	25	170.000	pci/l	1
5469	lcrers68	water	tillamookbay	k40	grab	63	4	25	4	25	251.000	pci/l	1
5470	lcrers68	water	astoria	k40	grab	63	5	27	5	27	170.000	pci/l	1
5471	lcrers68	water	beaverarmyt	k40	grab	63	5	25	5	25	170.000	pci/l	1
5472	lcrers68	water	gable	k40	grab	63	5	25	5	25	170.000	pci/l	1
5473	lcrers68	water	johndaydam	k40	grab	63	5	3	5	3	170.000	pci/l	1
5474	lcrers68	water	roosterrock	k40	grab	63	5	3	5	3	170.000	pci/l	1
5475	lcrers68	water	roosterrock	k40	grab	63	5	24	5	24	170.000	pci/l	1
5476	lcrers68	water	tillamookbay	k40	grab	63	5	27	5	27	233.000	pci/l	1
5477	lcrers68	water	astoria	k40	grab	63	6	21	6	21	170.000	pci/l	1
5478	lcrers68	water	beaverarmyt	k40	grab	63	6	21	6	21	270.000	pci/l	1
5479	lcrers68	water	gable	k40	grab	63	6	21	6	21	338.000	pci/l	1
5480	lcrers68	water	roosterrock	k40	grab	63	6	19	6	19	177.000	pci/l	1
5481	lcrers68	water	tillamookbay	k40	grab	63	6	22	6	22	655.000	pci/l	1
5482	lcrers68	water	astoria	k40	grab	63	7	25	7	25	170.000	pci/l	1
5483	lcrers68	water	beaverarmyt	k40	grab	63	7	12	7	12	170.000	pci/l	1
5484	lcrers68	water	gable	k40	grab	63	7	12	7	12	170.000	pci/l	1
5485	lcrers68	water	johndaydam	k40	grab	63	7	26	7	26	170.000	pci/l	1
5486	lcrers68	water	roosterrock	k40	grab	63	7	26	7	26	170.000	pci/l	1
5487	lcrers68	water	tillamookbay	k40	grab	63	7	19	7	19	170.000	pci/l	1
5488	lcrers68	water	tillamookbay	k40	grab	63	7	19	7	19	170.000	pci/l	1
5489	lcrers68	water	astoria	k40	grab	63	8	20	8	20	170.000	pci/l	1
5490	lcrers68	water	beaverarmyt	k40	grab	63	8	20	8	20	170.000	pci/l	1
5491	lcrers68	water	ftstevensstp	k40	grab	63	8	20	8	20	184.000	pci/l	1
5492	lcrers68	water	gable	k40	grab	63	8	20	8	20	170.000	pci/l	1
5493	lcrers68	water	johndaydam	k40	grab	63	8	26	8	26	170.000	pci/l	1
5494	lcrers68	water	roosterrock	k40	grab	63	8	26	8	26	170.000	pci/l	1
5495	lcrers68	water	tillamookbay	k40	grab	63	8	14	8	14	243.000	pci/l	1
5496	lcrers68	water	astoria	k40	grab	63	9	26	9	26	170.000	pci/l	1
5497	lcrers68	water	beaverarmyt	k40	grab	63	9	26	9	26	170.000	pci/l	1
5498	lcrers68	water	gable	k40	grab	63	9	26	9	26	170.000	pci/l	1
5499	lcrers68	water	roosterrock	k40	grab	63	9	30	9	30	170.000	pci/l	1
5500	lcrers68	water	roosterrock	k40	grab	63	9	30	9	30	170.000	pci/l	1
5501	lcrers68	water	tillamookbay	k40	grab	63	9	12	9	12	170.000	pci/l	1
5502	lcrers68	water	astoria	k40	grab	63	10	29	10	29	175.000	pci/l	1
5503	lcrers68	water	beaverarmyt	k40	grab	63	10	29	10	29	170.000	pci/l	1
5504	lcrers68	water	gable	k40	grab	63	10	29	10	29	170.000	pci/l	1
5505	lcrers68	water	tillamookbay	k40	grab	63	10	31	10	31	170.000	pci/l	1
5506	lcrers68	water	arlington	k40	grab	63	11	1	11	1	170.000	pci/l	1
5507	lcrers68	water	astoria	k40	grab	63	11	28	11	28	170.000	pci/l	1
5508	lcrers68	water	beaverarmyt	k40	grab	63	11	28	11	28	170.000	pci/l	1
5509	lcrers68	water	gable	k40	grab	63	11	28	11	28	170.000	pci/l	1
5510	lcrers68	water	johndaydam	k40	grab	63	11	1	11	1	170.000	pci/l	1
5511	lcrers68	water	roosterrock	k40	grab	63	11	1	11	1	170.000	pci/l	1
5512	lcrers68	water	tillamookbay	k40	grab	63	11	27	11	27	170.000	pci/l	1
5513	lcrers68	water	umatilla	k40	grab	63	11	1	11	1	170.000	pci/l	1
5514	lcrers68	water	astoria	k40	grab	63	12	31	12	31	170.000	pci/l	1
5515	lcrers68	water	beaverarmyt	k40	grab	63	12	31	12	31	170.000	pci/l	1
5516	lcrers68	water	gable	k40	grab	63	12	31	12	31	170.000	pci/l	1
5517	lcrers68	water	roosterrock	k40	grab	63	12	31	12	31	170.000	pci/l	1
5518	lcrers68	water	tillamookbay	k40	grab	63	12	30	12	30	170.000	pci/l	1
5519	lcrers68	water	arlington	k40	grab	64	1	7	1	7	233.000	pci/l	1
5520	lcrers68	water	roosterrock	k40	grab	64	1	24	1	24	244.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5521	lcrers68	water	arlington	k40	grab	64	2	6	2	6	170.000	pci/l	1
5522	lcrers68	water	astoria	k40	grab	64	2	1	2	1	172.000	pci/l	1
5523	lcrers68	water	astoria	k40	grab	64	2	26	2	26	170.000	pci/l	1
5524	lcrers68	water	beaverarmyt	k40	grab	64	2	1	2	1	170.000	pci/l	1
5525	lcrers68	water	beaverarmyt	k40	grab	64	2	26	2	26	170.000	pci/l	1
5526	lcrers68	water	gable	k40	grab	64	2	1	2	1	238.000	pci/l	1
5527	lcrers68	water	gable	k40	grab	64	2	26	2	26	170.000	pci/l	1
5528	lcrers68	water	roosterrock	k40	grab	64	2	28	2	28	170.000	pci/l	1
5529	lcrers68	water	tillamookbay	k40	grab	64	2	27	2	27	284.000	pci/l	1
5530	lcrers68	water	astoria	k40	grab	64	3	20	3	20	170.000	pci/l	1
5531	lcrers68	water	beaverarmyt	k40	grab	64	3	20	3	20	170.000	pci/l	1
5532	lcrers68	water	gable	k40	grab	64	3	20	3	20	170.000	pci/l	1
5533	lcrers68	water	roosterrock	k40	grab	64	3	30	3	30	170.000	pci/l	1
5534	lcrers68	water	tillamookbay	k40	grab	64	3	18	3	18	170.000	pci/l	1
5535	lcrers68	water	astoria	k40	grab	64	4	28	4	28	170.000	pci/l	1
5536	lcrers68	water	beaverarmyt	k40	grab	64	4	27	4	27	170.000	pci/l	1
5537	lcrers68	water	gable	k40	grab	64	4	28	4	28	170.000	pci/l	1
5538	lcrers68	water	roosterrock	k40	grab	64	4	27	4	27	170.000	pci/l	1
5539	lcrers68	water	tillamookbay	k40	grab	64	4	29	4	29	255.000	pci/l	1
5540	lcrers68	water	astoria	k40	grab	64	5	22	5	22	170.000	pci/l	1
5541	lcrers68	water	beaverarmyt	k40	grab	64	5	22	5	22	170.000	pci/l	1
5542	lcrers68	water	gable	k40	grab	64	5	22	5	22	170.000	pci/l	1
5543	lcrers68	water	roosterrock	k40	grab	64	5	27	5	27	267.000	pci/l	1
5544	lcrers68	water	tillamookbay	k40	grab	64	5	14	5	14	170.000	pci/l	1
5545	lcrers68	water	astoria	k40	grab	64	6	30	6	30	170.000	pci/l	1
5546	lcrers68	water	beaverarmyt	k40	grab	64	6	30	6	30	170.000	pci/l	1
5547	lcrers68	water	gable	k40	grab	64	6	30	6	30	170.000	pci/l	1
5548	lcrers68	water	roosterrock	k40	grab	64	6	24	6	24	228.000	pci/l	1
5549	lcrers68	water	roosterrock	k40	grab	64	6	24	6	24	177.000	pci/l	1
5550	lcrers68	water	tillamookbay	k40	grab	64	6	30	6	30	170.000	pci/l	1
5551	lcrers68	water	astoria	k40	grab	64	7	23	7	23	170.000	pci/l	1
5552	lcrers68	water	beaverarmyt	k40	grab	64	7	22	7	22	170.000	pci/l	1
5553	lcrers68	water	gable	k40	grab	64	7	22	7	22	170.000	pci/l	1
5554	lcrers68	water	roosterrock	k40	grab	64	7	29	7	29	170.000	pci/l	1
5555	lcrers68	water	roosterrock	k40	grab	64	7	29	7	29	170.000	pci/l	1
5556	lcrers68	water	tillamookbay	k40	grab	64	7	23	7	23	170.000	pci/l	1
5557	lcrers68	water	astoria	k40	grab	64	8	19	8	19	170.000	pci/l	1
5558	lcrers68	water	beaverarmyt	k40	grab	64	8	19	8	19	170.000	pci/l	1
5559	lcrers68	water	gable	k40	grab	64	8	19	8	19	170.000	pci/l	1
5560	lcrers68	water	roosterrock	k40	grab	64	8	25	8	25	170.000	pci/l	1
5561	lcrers68	water	tillamookbay	k40	grab	64	8	20	8	20	170.000	pci/l	1
5562	lcrers68	water	astoria	k40	grab	64	9	9	9	9	170.000	pci/l	1
5563	lcrers68	water	beaverarmyt	k40	grab	64	9	9	9	9	170.000	pci/l	1
5564	lcrers68	water	gable	k40	grab	64	9	9	9	9	170.000	pci/l	1
5565	lcrers68	water	roosterrock	k40	grab	64	9	16	9	16	170.000	pci/l	1
5566	lcrers68	water	tillamookbay	k40	grab	64	9	10	9	10	170.000	pci/l	1
5567	lcrers68	water	astoria	k40	grab	64	10	14	10	14	170.000	pci/l	1
5568	lcrers68	water	beaverarmyt	k40	grab	64	10	14	10	14	170.000	pci/l	1
5569	lcrers68	water	gable	k40	grab	64	10	14	10	14	170.000	pci/l	1
5570	lcrers68	water	roosterrock	k40	grab	64	10	29	10	29	170.000	pci/l	1
5571	lcrers68	water	astoria	k40	grab	64	11	6	11	6	170.000	pci/l	1
5572	lcrers68	water	beaverarmyt	k40	grab	64	11	6	11	6	170.000	pci/l	1
5573	lcrers68	water	gable	k40	grab	64	11	6	11	6	170.000	pci/l	1
5574	lcrers68	water	roosterrock	k40	grab	64	11	16	11	16	170.000	pci/l	1
5575	lcrers68	water	tillamookbay	k40	grab	64	11	18	11	18	170.000	pci/l	1
5576	lcrers68	water	astoria	k40	grab	65	1	12	1	12	170.000	pci/l	1
5577	lcrers68	water	beaverarmyt	k40	grab	65	1	12	1	12	170.000	pci/l	1
5578	lcrers68	water	gable	k40	grab	65	1	12	1	12	170.000	pci/l	1
5579	lcrers68	water	roosterrock	k40	grab	65	1	14	1	14	170.000	pci/l	1
5580	lcrers68	water	tillamookbay	k40	grab	65	1	11	1	11	170.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5581	lcrers68	water	thedallesdam	k40	grab	65	2	9	2	9	170.000	pci/l	1
5582	lcrers68	water	astoria	k40	grab	65	2	12	2	12	170.000	pci/l	1
5583	lcrers68	water	beaverarmyt	k40	grab	65	2	12	2	12	170.000	pci/l	1
5584	lcrers68	water	gable	k40	grab	65	2	12	2	12	170.000	pci/l	1
5585	lcrers68	water	roosterrock	k40	grab	65	2	9	2	9	170.000	pci/l	1
5586	lcrers68	water	tillamookbay	k40	grab	65	2	25	2	25	170.000	pci/l	1
5587	lcrers68	water	astoria	k40	grab	65	3	26	3	26	170.000	pci/l	1
5588	lcrers68	water	beaverarmyt	k40	grab	65	3	26	3	26	170.000	pci/l	1
5589	lcrers68	water	gable	k40	grab	65	3	26	3	26	170.000	pci/l	1
5590	lcrers68	water	roosterrock	k40	grab	65	3	3	3	3	170.000	pci/l	1
5591	lcrers68	water	tillamookbay	k40	grab	65	3	17	3	17	170.000	pci/l	1
5592	lcrers68	water	astoria	k40	grab	65	4	14	4	14	170.000	pci/l	1
5593	lcrers68	water	beaverarmyt	k40	grab	65	4	27	4	27	170.000	pci/l	1
5594	lcrers68	water	gable	k40	grab	65	4	27	4	27	170.000	pci/l	1
5595	lcrers68	water	roosterrock	k40	grab	65	4	28	4	28	189.000	pci/l	1
5596	lcrers68	water	tillamookbay	k40	grab	65	4	29	4	29	170.000	pci/l	1
5597	lcrers68	water	astoria	k40	grab	65	5	20	5	20	170.000	pci/l	1
5598	lcrers68	water	beaverarmyt	k40	grab	65	5	20	5	20	170.000	pci/l	1
5599	lcrers68	water	gable	k40	grab	65	5	20	5	20	170.000	pci/l	1
5600	lcrers68	water	roosterrock	k40	grab	65	5	27	5	27	170.000	pci/l	1
5601	lcrers68	water	tillamookbay	k40	grab	65	5	17	5	17	170.000	pci/l	1
5602	lcrers68	water	astoria	k40	grab	65	6	25	6	25	170.000	pci/l	1
5603	lcrers68	water	beaverarmyt	k40	grab	65	6	25	6	25	170.000	pci/l	1
5604	lcrers68	water	gable	k40	grab	65	6	25	6	25	318.000	pci/l	1
5605	lcrers68	water	roosterrock	k40	grab	65	6	24	6	24	186.000	pci/l	1
5606	lcrers68	water	tillamookbay	k40	grab	65	6	29	6	29	170.000	pci/l	1
5607	lcrers68	water	astoria	k40	grab	65	7	29	7	29	170.000	pci/l	1
5608	lcrers68	water	beaverarmyt	k40	grab	65	7	29	7	29	170.000	pci/l	1
5609	lcrers68	water	gable	k40	grab	65	7	29	7	29	170.000	pci/l	1
5610	lcrers68	water	roosterrock	k40	grab	65	7	14	7	14	170.000	pci/l	1
5611	lcrers68	water	tillamookbay	k40	grab	65	7	29	7	29	220.000	pci/l	1
5612	lcrers68	water	astoria	k40	grab	65	8	24	8	24	170.000	pci/l	1
5613	lcrers68	water	beaverarmyt	k40	grab	65	8	24	8	24	170.000	pci/l	1
5614	lcrers68	water	gable	k40	grab	65	8	24	8	24	170.000	pci/l	1
5615	lcrers68	water	roosterrock	k40	grab	65	8	30	8	30	170.000	pci/l	1
5616	lcrers68	water	tillamookbay	k40	grab	65	8	26	8	26	170.000	pci/l	1
5617	lcrers68	water	astoria	k40	grab	65	9	14	9	14	170.000	pci/l	1
5618	lcrers68	water	beaverarmyt	k40	grab	65	9	14	9	14	170.000	pci/l	1
5619	lcrers68	water	gable	k40	grab	65	9	14	9	14	170.000	pci/l	1
5620	lcrers68	water	roosterrock	k40	grab	65	9	16	9	16	170.000	pci/l	1
5621	lcrers68	water	tillamookbay	k40	grab	65	9	29	9	29	170.000	pci/l	1
5622	lcrers68	water	astoria	k40	grab	65	10	27	10	27	170.000	pci/l	1
5623	lcrers68	water	beaverarmyt	k40	grab	65	10	26	10	26	170.000	pci/l	1
5624	lcrers68	water	gable	k40	grab	65	10	27	10	27	170.000	pci/l	1
5625	lcrers68	water	roosterrock	k40	grab	65	10	26	10	26	170.000	pci/l	1
5626	lcrers68	water	tillamookbay	k40	grab	65	10	27	10	27	185.000	pci/l	1
5627	lcrers68	water	thedallesdam	k40	grab	65	11	17	11	17	170.000	pci/l	1
5628	lcrers68	water	astoria	k40	grab	65	11	25	11	25	170.000	pci/l	1
5629	lcrers68	water	beaverarmyt	k40	grab	65	11	25	11	25	170.000	pci/l	1
5630	lcrers68	water	gable	k40	grab	65	11	25	11	25	170.000	pci/l	1
5631	lcrers68	water	roosterrock	k40	grab	65	11	17	11	17	170.000	pci/l	1
5632	lcrers68	water	tillamookbay	k40	grab	65	11	16	11	16	170.000	pci/l	1
5633	lcrers68	water	astoria	k40	grab	65	12	27	12	27	170.000	pci/l	1
5634	lcrers68	water	beaverarmyt	k40	grab	65	12	27	12	27	170.000	pci/l	1
5635	lcrers68	water	gable	k40	grab	65	12	27	12	27	170.000	pci/l	1
5636	lcrers68	water	roosterrock	k40	grab	65	12	29	12	29	170.000	pci/l	1
5637	lcrers68	water	roosterrock	k40	grab	65	12	29	12	29	170.000	pci/l	1
5638	lcrers68	water	tillamookbay	k40	grab	65	12	30	12	30	170.000	pci/l	1
5639	lcrers68	water	astoria	k40	grab	66	1	26	1	26	170.000	pci/l	1
5640	lcrers68	water	beaverarmyt	k40	grab	66	1	26	1	26	170.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5641	lcrers68	water	gable	k40	grab	66	1	26	1	26	170.000	pci/l	1
5642	lcrers68	water	roosterrock	k40	grab	66	1	18	1	18	360.000	pci/l	1
5643	lcrers68	water	tillamookbay	k40	grab	66	1	19	1	19	170.000	pci/l	1
5644	lcrers68	water	thedallesdam	k40	grab	66	2	24	2	24	170.000	pci/l	1
5645	lcrers68	water	astoria	k40	grab	66	2	28	2	28	170.000	pci/l	1
5646	lcrers68	water	beaverarmyt	k40	grab	66	2	28	2	28	170.000	pci/l	1
5647	lcrers68	water	beaverarmyt	k40	grab	66	2	28	2	28	170.000	pci/l	1
5648	lcrers68	water	gable	k40	grab	66	2	24	2	24	170.000	pci/l	1
5649	lcrers68	water	gable	k40	grab	66	2	28	2	28	170.000	pci/l	1
5650	lcrers68	water	roosterrock	k40	grab	66	2	24	2	24	170.000	pci/l	1
5651	lcrers68	water	roosterrock	k40	grab	66	2	24	2	24	170.000	pci/l	1
5652	lcrers68	water	roosterrock	k40	grab	66	2	24	2	24	170.000	pci/l	1
5653	lcrers68	water	roosterrock	k40	grab	66	2	24	2	24	170.000	pci/l	1
5654	lcrers68	water	tillamookbay	k40	grab	66	2	22	2	22	170.000	pci/l	1
5655	lcrers68	water	astoria	k40	grab	66	3	3	3	3	170.000	pci/l	1
5656	lcrers68	water	beaverarmyt	k40	grab	66	3	3	3	3	170.000	pci/l	1
5657	lcrers68	water	beaverarmyt	k40	grab	66	3	31	3	31	170.000	pci/l	1
5658	lcrers68	water	gable	k40	grab	66	3	3	3	3	170.000	pci/l	1
5659	lcrers68	water	gable	k40	grab	66	3	31	3	31	170.000	pci/l	1
5660	lcrers68	water	roosterrock	k40	grab	66	3	25	3	25	170.000	pci/l	1
5661	lcrers68	water	tillamookbay	k40	grab	66	3	22	3	22	170.000	pci/l	1
5662	lcrers68	water	astoria	k40	grab	66	4	20	4	20	170.000	pci/l	1
5663	lcrers68	water	beaverarmyt	k40	grab	66	4	20	4	20	170.000	pci/l	1
5664	lcrers68	water	gable	k40	grab	66	4	20	4	20	170.000	pci/l	1
5665	lcrers68	water	roosterrock	k40	grab	66	4	14	4	14	170.000	pci/l	1
5666	lcrers68	water	tillamookbay	k40	grab	66	4	8	4	8	274.000	pci/l	1
5667	lcrers68	water	thedallesdam	k40	grab	66	5	31	5	31	170.000	pci/l	1
5668	lcrers68	water	astoria	k40	grab	66	5	11	5	11	170.000	pci/l	1
5669	lcrers68	water	beaverarmyt	k40	grab	66	5	11	5	11	170.000	pci/l	1
5670	lcrers68	water	gable	k40	grab	66	5	11	5	11	170.000	pci/l	1
5671	lcrers68	water	roosterrock	k40	grab	66	5	31	5	31	170.000	pci/l	1
5672	lcrers68	water	tillamookbay	k40	grab	66	5	6	5	6	302.000	pci/l	1
5673	lcrers68	water	astoria	k40	grab	66	6	17	6	17	170.000	pci/l	1
5674	lcrers68	water	beaverarmyt	k40	grab	66	6	17	6	17	170.000	pci/l	1
5675	lcrers68	water	gable	k40	grab	66	6	17	6	17	170.000	pci/l	1
5676	lcrers68	water	roosterrock	k40	grab	66	6	27	6	27	170.000	pci/l	1
5677	lcrers68	water	tillamookbay	k40	grab	66	6	29	6	29	222.000	pci/l	1
5678	lcrers68	water	thedallesdam	k40	grab	66	7	6	7	6	170.000	pci/l	1
5679	lcrers68	water	astoria	k40	grab	66	7	21	7	21	170.000	pci/l	1
5680	lcrers68	water	beaverarmyt	k40	grab	66	7	21	7	21	170.000	pci/l	1
5681	lcrers68	water	gable	k40	grab	66	7	21	7	21	170.000	pci/l	1
5682	lcrers68	water	roosterrock	k40	grab	66	7	27	7	27	170.000	pci/l	1
5683	lcrers68	water	tillamookbay	k40	grab	66	7	20	7	20	170.000	pci/l	1
5684	lcrers68	water	thedallesdam	k40	grab	66	8	13	8	13	170.000	pci/l	1
5685	lcrers68	water	astoria	k40	grab	66	8	25	8	25	170.000	pci/l	1
5686	lcrers68	water	beaverarmyt	k40	grab	66	8	25	8	25	170.000	pci/l	1
5687	lcrers68	water	gable	k40	grab	66	8	25	8	25	170.000	pci/l	1
5688	lcrers68	water	roosterrock	k40	grab	66	8	13	8	13	170.000	pci/l	1
5689	lcrers68	water	roosterrock	k40	grab	66	8	31	8	31	170.000	pci/l	1
5690	lcrers68	water	tillamookbay	k40	grab	66	8	19	8	19	170.000	pci/l	1
5691	lcrers68	water	astoria	k40	grab	66	9	28	9	28	170.000	pci/l	1
5692	lcrers68	water	beaverarmyt	k40	grab	66	9	28	9	28	170.000	pci/l	1
5693	lcrers68	water	gable	k40	grab	66	9	28	9	28	170.000	pci/l	1
5694	lcrers68	water	roosterrock	k40	grab	66	9	22	9	22	170.000	pci/l	1
5695	lcrers68	water	tillamookbay	k40	grab	66	9	29	9	29	170.000	pci/l	1
5696	lcrers68	water	astoria	k40	grab	66	10	19	10	19	130.000	pci/l	1
5697	lcrers68	water	beaverarmyt	k40	grab	66	10	19	10	19	130.000	pci/l	1
5698	lcrers68	water	gable	k40	grab	66	10	19	10	19	130.000	pci/l	1
5699	lcrers68	water	roosterrock	k40	grab	66	10	13	10	13	130.000	pci/l	1
5700	lcrers68	water	tillamookbay	k40	grab	66	10	14	10	14	130.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5701	lcrers68	water	thedallesdam	k40	grab	66	11	29	11	29	130.000	pci/l	1
5702	lcrers68	water	astoria	k40	grab	66	11	29	11	29	130.000	pci/l	1
5703	lcrers68	water	beaverarmyt	k40	grab	66	11	29	11	29	130.000	pci/l	1
5704	lcrers68	water	gable	k40	grab	66	11	29	11	29	130.000	pci/l	1
5705	lcrers68	water	roosterrock	k40	grab	66	11	29	11	29	130.000	pci/l	1
5706	lcrers68	water	tillamookbay	k40	grab	66	11	26	11	26	216.000	pci/l	1
5707	lcrers68	water	astoria	k40	grab	66	12	13	12	13	130.000	pci/l	1
5708	lcrers68	water	beaverarmyt	k40	grab	66	12	13	12	13	130.000	pci/l	1
5709	lcrers68	water	gable	k40	grab	66	12	13	12	13	130.000	pci/l	1
5710	lcrers68	water	roosterrock	k40	grab	66	12	30	12	30	130.000	pci/l	1
5711	lcrers68	water	tillamookbay	k40	grab	66	12	23	12	23	130.000	pci/l	1
5712	lcrers68	water	roosterrock	k40	grab	67	1	30	1	30	130.000	pci/l	1
5713	lcrers68	water	tillamookbay	k40	grab	67	1	31	1	31	130.000	pci/l	1
5714	lcrers68	water	astoria	k40	grab	67	2	1	2	1	130.000	pci/l	1
5715	lcrers68	water	astoria	k40	grab	67	2	28	2	28	130.000	pci/l	1
5716	lcrers68	water	beaverarmyt	k40	grab	67	2	1	2	1	130.000	pci/l	1
5717	lcrers68	water	beaverarmyt	k40	grab	67	2	28	2	28	130.000	pci/l	1
5718	lcrers68	water	gable	k40	grab	67	2	1	2	1	130.000	pci/l	1
5719	lcrers68	water	gable	k40	grab	67	2	28	2	28	130.000	pci/l	1
5720	lcrers68	water	roosterrock	k40	grab	67	2	21	2	21	130.000	pci/l	1
5721	lcrers68	water	thedallesdam	k40	grab	67	2	21	2	21	208.000	pci/l	1
5722	lcrers68	water	tillamookbay	k40	grab	67	2	16	2	16	130.000	pci/l	1
5723	lcrers68	water	astoria	k40	grab	67	3	30	3	30	130.000	pci/l	1
5724	lcrers68	water	beaverarmyt	k40	grab	67	3	30	3	30	130.000	pci/l	1
5725	lcrers68	water	gable	k40	grab	67	3	31	3	31	130.000	pci/l	1
5726	lcrers68	water	roosterrock	k40	grab	67	3	30	3	30	226.000	pci/l	1
5727	lcrers68	water	tillamookbay	k40	grab	67	3	30	3	30	130.000	pci/l	1
5728	lcrers68	water	astoria	k40	grab	67	4	18	4	18	130.000	pci/l	1
5729	lcrers68	water	beaverarmyt	k40	grab	67	4	18	4	18	130.000	pci/l	1
5730	lcrers68	water	gable	k40	grab	67	4	21	4	21	130.000	pci/l	1
5731	lcrers68	water	roosterrock	k40	grab	67	4	20	4	20	130.000	pci/l	1
5732	lcrers68	water	tillamookbay	k40	grab	67	5	24	5	24	130.000	pci/l	1
5733	lcrers68	water	astoria	k40	grab	67	5	24	5	24	130.000	pci/l	1
5734	lcrers68	water	beaverarmyt	k40	grab	67	5	24	5	24	130.000	pci/l	1
5735	lcrers68	water	gable	k40	grab	67	5	24	5	24	130.000	pci/l	1
5736	lcrers68	water	roosterrock	k40	grab	67	5	17	5	17	130.000	pci/l	1
5737	lcrers68	water	thedallesdam	k40	grab	67	5	17	5	17	130.000	pci/l	1
5738	lcrers68	water	tillamookbay	k40	grab	67	5	29	5	29	293.000	pci/l	1
5739	lcrers68	water	astoria	k40	grab	67	6	29	6	29	130.000	pci/l	1
5740	lcrers68	water	beaverarmyt	k40	grab	67	6	29	6	29	130.000	pci/l	1
5741	lcrers68	water	gable	k40	grab	67	6	29	6	29	130.000	pci/l	1
5742	lcrers68	water	roosterrock	k40	grab	67	6	19	6	19	130.000	pci/l	1
5743	lcrers68	water	tillamookbay	k40	grab	67	6	29	6	29	130.000	pci/l	1
5744	lcrers68	water	astoria	k40	grab	67	7	12	7	12	130.000	pci/l	1
5745	lcrers68	water	beaverarmyt	k40	grab	67	7	12	7	12	130.000	pci/l	1
5746	lcrers68	water	gable	k40	grab	67	7	12	7	12	130.000	pci/l	1
5747	lcrers68	water	roosterrock	k40	grab	67	7	27	7	27	130.000	pci/l	1
5748	lcrers68	water	tillamookbay	k40	grab	67	7	31	7	31	130.000	pci/l	1
5749	lcrers78	water	astoria	k40	grab	67	10	31	10	31	110.000	pci/l	1
5750	lcrers78	water	beaverarmyt	k40	grab	67	10	31	10	31	110.000	pci/l	1
5751	lcrers78	water	gable	k40	grab	67	10	31	10	31	110.000	pci/l	1
5752	lcrers78	water	roosterrock	k40	grab	67	10	20	10	20	110.000	pci/l	1
5753	lcrers78	water	astoria	k40	grab	67	11	22	11	22	110.000	pci/l	1
5754	lcrers78	water	beaverarmyt	k40	grab	67	11	22	11	22	110.000	pci/l	1
5755	lcrers78	water	gable	k40	grab	67	11	28	11	28	110.000	pci/l	1
5756	lcrers78	water	roosterrock	k40	grab	67	11	28	11	28	148.000	pci/l	1
5757	lcrers78	water	thedallesdam	k40	grab	67	12	21	12	21	110.000	pci/l	1
5758	lcrers78	water	astoria	k40	grab	67	12	21	12	21	110.000	pci/l	1
5759	lcrers78	water	beaverarmyt	k40	grab	67	12	21	12	21	110.000	pci/l	1
5760	lcrers78	water	gable	k40	grab	67	12	21	12	21	110.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5761	lcrers78	water	roosterrock	k40	grab	67	12	27	12	27	110.000	pci/l	1
5762	lcrers78	water	astoria	k40	grab	68	1	31	1	31	110.000	pci/l	1
5763	lcrers78	water	beaverarmyt	k40	grab	68	1	31	1	31	110.000	pci/l	1
5764	lcrers78	water	gable	k40	grab	68	1	31	1	31	110.000	pci/l	1
5765	lcrers78	water	roosterrock	k40	grab	68	1	16	1	16	110.000	pci/l	1
5766	lcrers78	water	astoria	k40	grab	68	2	29	2	29	110.000	pci/l	1
5767	lcrers78	water	beaverarmyt	k40	grab	68	2	29	2	29	110.000	pci/l	1
5768	lcrers78	water	gable	k40	grab	68	2	29	2	29	110.000	pci/l	1
5769	lcrers78	water	roosterrock	k40	grab	68	2	27	2	27	110.000	pci/l	1
5770	lcrers78	water	roosterrock	k40	grab	68	3	21	3	21	110.000	pci/l	1
5771	lcrers78	water	thedallesdam	k40	grab	68	3	21	3	21	151.000	pci/l	1
5772	lcrers78	water	astoria	k40	grab	68	4	1	4	1	110.000	pci/l	1
5773	lcrers78	water	astoria	k40	grab	68	4	17	4	17	110.000	pci/l	1
5774	lcrers78	water	beaverarmyt	k40	grab	68	4	1	4	1	110.000	pci/l	1
5775	lcrers78	water	beaverarmyt	k40	grab	68	4	17	4	17	110.000	pci/l	1
5776	lcrers78	water	gable	k40	grab	68	4	1	4	1	110.000	pci/l	1
5777	lcrers78	water	gable	k40	grab	68	4	17	4	17	110.000	pci/l	1
5778	lcrers78	water	roosterrock	k40	grab	68	4	18	4	18	110.000	pci/l	1
5779	lcrers78	water	astoria	k40	grab	68	5	15	5	15	110.000	pci/l	1
5780	lcrers78	water	beaverarmyt	k40	grab	68	5	15	5	15	110.000	pci/l	1
5781	lcrers78	water	gable	k40	grab	68	5	15	5	15	110.000	pci/l	1
5782	lcrers78	water	roosterrock	k40	grab	68	5	28	5	28	110.000	pci/l	1
5783	lcrers78	water	astoria	k40	grab	68	6	13	6	13	110.000	pci/l	1
5784	lcrers78	water	beaverarmyt	k40	grab	68	6	13	6	13	110.000	pci/l	1
5785	lcrers78	water	gable	k40	grab	68	6	13	6	13	110.000	pci/l	1
5786	lcrers78	water	roosterrock	k40	grab	68	6	22	6	22	110.000	pci/l	1
5787	lcrers78	water	astoria	k40	grab	68	7	24	7	24	110.000	pci/l	1
5788	lcrers78	water	beaverarmyt	k40	grab	68	7	24	7	24	110.000	pci/l	1
5789	lcrers78	water	gable	k40	grab	68	7	24	7	24	110.000	pci/l	1
5790	lcrers78	water	roosterrock	k40	grab	68	7	29	7	29	110.000	pci/l	1
5791	lcrers78	water	astoria	k40	grab	68	8	21	8	21	110.000	pci/l	1
5792	lcrers78	water	beaverarmyt	k40	grab	68	8	21	8	21	110.000	pci/l	1
5793	lcrers78	water	gable	k40	grab	68	8	21	8	21	110.000	pci/l	1
5794	lcrers78	water	roosterrock	k40	grab	68	8	29	8	29	110.000	pci/l	1
5795	lcrers78	water	astoria	k40	grab	68	9	19	9	19	110.000	pci/l	1
5796	lcrers78	water	beaverarmyt	k40	grab	68	9	19	9	19	110.000	pci/l	1
5797	lcrers78	water	gable	k40	grab	68	9	19	9	19	110.000	pci/l	1
5798	lcrers78	water	roosterrock	k40	grab	68	9	24	9	24	110.000	pci/l	1
5799	lcrers78	water	thedallesdam	k40	grab	68	9	24	9	24	110.000	pci/l	1
5800	lcrers78	water	astoria	k40	grab	68	10	7	10	7	110.000	pci/l	1
5801	lcrers78	water	beaverarmyt	k40	grab	68	10	7	10	7	110.000	pci/l	1
5802	lcrers78	water	gable	k40	grab	68	10	7	10	7	110.000	pci/l	1
5803	lcrers78	water	roosterrock	k40	grab	68	10	19	10	19	110.000	pci/l	1
5804	lcrers78	water	astoria	k40	grab	68	11	30	11	30	110.000	pci/l	1
5805	lcrers78	water	beaverarmyt	k40	grab	68	11	30	11	30	110.000	pci/l	1
5806	lcrers78	water	gable	k40	grab	68	11	30	11	30	110.000	pci/l	1
5807	lcrers78	water	roosterrock	k40	grab	68	11	29	11	29	110.000	pci/l	1
5808	lcrers78	water	astoria	k40	grab	68	12	23	12	23	110.000	pci/l	1
5809	lcrers78	water	beaverarmyt	k40	grab	68	12	23	12	23	110.000	pci/l	1
5810	lcrers78	water	gable	k40	grab	68	12	23	12	23	110.000	pci/l	1
5811	lcrers78	water	roosterrock	k40	grab	68	12	27	12	27	110.000	pci/l	1
5812	lcrers78	water	astoria	k40	grab	69	1	18	1	18	110.000	pci/l	1
5813	lcrers78	water	beaverarmyt	k40	grab	69	1	18	1	18	202.000	pci/l	1
5814	lcrers78	water	gable	k40	grab	69	1	18	1	18	110.000	pci/l	1
5815	lcrers78	water	astoria	k40	grab	69	2	3	2	3	110.000	pci/l	1
5816	lcrers78	water	beaverarmyt	k40	grab	69	2	8	2	8	110.000	pci/l	1
5817	lcrers78	water	gable	k40	grab	69	2	8	2	8	110.000	pci/l	1
5818	lcrers78	water	roosterrock	k40	grab	69	2	20	2	20	110.000	pci/l	1
5819	lcrers78	water	thedallesdam	k40	grab	69	2	20	2	20	110.000	pci/l	1
5820	lcrers78	water	astoria	k40	grab	69	3	13	3	13	110.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5821	lcrers78	water	beaverarmyt	k40	grab	69	3	13	3	13	110.000	pci/l	1
5822	lcrers78	water	gable	k40	grab	69	3	13	3	13	110.000	pci/l	1
5823	lcrers78	water	roosterrock	k40	grab	69	3	19	3	19	110.000	pci/l	1
5824	lcrers78	water	astoria	k40	grab	69	4	11	4	11	110.000	pci/l	1
5825	lcrers78	water	beaverarmyt	k40	grab	69	4	11	4	11	110.000	pci/l	1
5826	lcrers78	water	gable	k40	grab	69	4	11	4	11	110.000	pci/l	1
5827	lcrers78	water	roosterrock	k40	grab	69	4	29	4	29	110.000	pci/l	1
5828	lcrers78	water	astoria	k40	grab	69	5	17	5	17	110.000	pci/l	1
5829	lcrers78	water	beaverarmyt	k40	grab	69	5	22	5	22	110.000	pci/l	1
5830	lcrers78	water	gable	k40	grab	69	5	17	5	17	110.000	pci/l	1
5831	lcrers78	water	roosterrock	k40	grab	69	5	22	5	22	110.000	pci/l	1
5832	lcrers78	water	thedallesdam	k40	grab	69	5	22	5	22	110.000	pci/l	1
5833	lcrers78	water	astoria	k40	grab	69	6	20	6	20	110.000	pci/l	1
5834	lcrers78	water	beaverarmyt	k40	grab	69	6	20	6	20	110.000	pci/l	1
5835	lcrers78	water	gable	k40	grab	69	6	20	6	20	110.000	pci/l	1
5836	lcrers78	water	roosterrock	k40	grab	69	6	30	6	30	110.000	pci/l	1
5837	lcrers78	water	astoria	k40	grab	69	7	8	7	8	110.000	pci/l	1
5838	lcrers78	water	beaverarmyt	k40	grab	69	7	8	7	8	110.000	pci/l	1
5839	lcrers78	water	gable	k40	grab	69	7	8	7	8	110.000	pci/l	1
5840	lcrers78	water	roosterrock	k40	grab	69	7	29	7	29	110.000	pci/l	1
5841	lcrers78	water	astoria	k40	grab	69	8	21	8	21	110.000	pci/l	1
5842	lcrers78	water	gable	k40	grab	69	8	22	8	22	110.000	pci/l	1
5843	lcrers78	water	roosterrock	k40	grab	69	8	29	8	29	110.000	pci/l	1
5844	lcrers78	water	astoria	k40	grab	69	9	25	9	25	110.000	pci/l	1
5845	lcrers78	water	beaverarmyt	k40	grab	69	9	25	9	25	110.000	pci/l	1
5846	lcrers78	water	gable	k40	grab	69	9	25	9	25	110.000	pci/l	1
5847	lcrers78	water	roosterrock	k40	grab	69	9	9	9	9	110.000	pci/l	1
5848	lcrers78	water	thedallesdam	k40	grab	69	9	26	9	26	110.000	pci/l	1
5849	lcrers78	water	astoria	k40	grab	69	10	23	10	23	110.000	pci/l	1
5850	lcrers78	water	beaverarmyt	k40	grab	69	10	23	10	23	110.000	pci/l	1
5851	lcrers78	water	gable	k40	grab	69	10	23	10	23	110.000	pci/l	1
5852	lcrers78	water	roosterrock	k40	grab	69	10	30	10	30	110.000	pci/l	1
5853	lcrers78	water	astoria	k40	grab	69	11	11	11	11	110.000	pci/l	1
5854	lcrers78	water	beaverarmyt	k40	grab	69	11	11	11	11	110.000	pci/l	1
5855	lcrers78	water	gable	k40	grab	69	11	11	11	11	110.000	pci/l	1
5856	lcrers78	water	thedallesdam	k40	grab	69	11	28	11	28	110.000	pci/l	1
5857	lcrers78	water	umatilla	k40	grab	69	11	5	11	5	110.000	pci/l	1
5858	lcrers78	water	astoria	k40	grab	69	12	26	12	26	110.000	pci/l	1
5859	lcrers78	water	beaverarmyt	k40	grab	69	12	26	12	26	110.000	pci/l	1
5860	lcrers78	water	gable	k40	grab	69	12	26	12	26	110.000	pci/l	1
5861	lcrers78	water	roosterrock	k40	grab	69	12	29	12	29	110.000	pci/l	1
5862	lcrers78	water	astoria	k40	grab	70	1	16	1	16	110.000	pci/l	1
5863	lcrers78	water	beaverarmyt	k40	grab	70	1	16	1	16	110.000	pci/l	1
5864	lcrers78	water	gable	k40	grab	70	1	16	1	16	110.000	pci/l	1
5865	lcrers78	water	umatilla	k40	grab	70	1	15	1	15	110.000	pci/l	1
5866	lcrers78	water	astoria	k40	grab	70	2	26	2	26	110.000	pci/l	1
5867	lcrers78	water	beaverarmyt	k40	grab	70	2	26	2	26	110.000	pci/l	1
5868	lcrers78	water	gable	k40	grab	70	2	26	2	26	110.000	pci/l	1
5869	lcrers78	water	roosterrock	k40	grab	70	2	27	2	27	110.000	pci/l	1
5870	lcrers78	water	astoria	k40	grab	70	3	31	3	31	110.000	pci/l	1
5871	lcrers78	water	beaverarmyt	k40	grab	70	3	31	3	31	110.000	pci/l	1
5872	lcrers78	water	gable	k40	grab	70	3	31	3	31	110.000	pci/l	1
5873	lcrers78	water	roosterrock	k40	grab	70	3	26	3	26	110.000	pci/l	1
5874	lcrers78	water	thedallesdam	k40	grab	70	3	26	3	26	110.000	pci/l	1
5875	lcrers78	water	astoria	k40	grab	70	4	30	4	30	110.000	pci/l	1
5876	lcrers78	water	beaverarmyt	k40	grab	70	4	30	4	30	110.000	pci/l	1
5877	lcrers78	water	gable	k40	grab	70	4	30	4	30	110.000	pci/l	1
5878	lcrers78	water	roosterrock	k40	grab	70	4	30	4	30	110.000	pci/l	1
5879	lcrers78	water	astoria	k40	grab	70	5	21	5	21	110.000	pci/l	1
5880	lcrers78	water	beaverarmyt	k40	grab	70	5	21	5	21	110.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5881	lcrers78	water	gable	k40	grab	70	5	21	5	21	110.000	pci/l	1
5882	lcrers78	water	roosterrock	k40	grab	70	5	26	5	26	110.000	pci/l	1
5883	lcrers78	water	astoria	k40	grab	70	6	11	6	11	110.000	pci/l	1
5884	lcrers78	water	beaverarmyt	k40	grab	70	6	11	6	11	110.000	pci/l	1
5885	lcrers78	water	gable	k40	grab	70	6	11	6	11	110.000	pci/l	1
5886	lcrers78	water	roosterrock	k40	grab	70	6	30	6	30	110.000	pci/l	1
5887	lcrers78	water	umatilla	k40	grab	70	6	19	6	19	110.000	pci/l	1
5888	lcrers78	water	astoria	k40	grab	70	7	21	7	21	110.000	pci/l	1
5889	lcrers78	water	beaverarmyt	k40	grab	70	7	21	7	21	110.000	pci/l	1
5890	lcrers78	water	gable	k40	grab	70	7	21	7	21	110.000	pci/l	1
5891	lcrers78	water	roosterrock	k40	grab	70	7	13	7	13	110.000	pci/l	1
5892	lcrers78	water	thedallesdam	k40	grab	70	7	13	7	13	110.000	pci/l	1
5893	lcrers78	water	astoria	k40	grab	70	8	21	8	21	110.000	pci/l	1
5894	lcrers78	water	beaverarmyt	k40	grab	70	8	21	8	21	110.000	pci/l	1
5895	lcrers78	water	gable	k40	grab	70	8	21	8	21	110.000	pci/l	1
5896	lcrers78	water	roosterrock	k40	grab	70	8	4	8	4	110.000	pci/l	1
5897	lcrers78	water	roosterrock	k40	grab	70	8	21	8	21	110.000	pci/l	1
5898	lcrers78	water	astoria	k40	grab	70	9	21	9	21	110.000	pci/l	1
5899	lcrers78	water	beaverarmyt	k40	grab	70	9	21	9	21	110.000	pci/l	1
5900	lcrers78	water	gable	k40	grab	70	9	21	9	21	110.000	pci/l	1
5901	lcrers78	water	roosterrock	k40	grab	70	9	29	9	29	110.000	pci/l	1
5902	lcrers78	water	astoria	k40	grab	70	10	27	10	27	122.000	pci/l	1
5903	lcrers78	water	beaverarmyt	k40	grab	70	10	27	10	27	110.000	pci/l	1
5904	lcrers78	water	gable	k40	grab	70	10	27	10	27	110.000	pci/l	1
5905	lcrers78	water	roosterrock	k40	grab	70	10	13	10	13	110.000	pci/l	1
5906	lcrers78	water	astoria	k40	grab	70	11	12	11	12	110.000	pci/l	1
5907	lcrers78	water	beaverarmyt	k40	grab	70	11	12	11	12	110.000	pci/l	1
5908	lcrers78	water	gable	k40	grab	70	11	12	11	12	110.000	pci/l	1
5909	lcrers78	water	roosterrock	k40	grab	70	11	12	11	12	110.000	pci/l	1
5910	lcrers78	water	astoria	k40	grab	70	12	10	12	10	110.000	pci/l	1
5911	lcrers78	water	beaverarmyt	k40	grab	70	12	10	12	10	110.000	pci/l	1
5912	lcrers78	water	gable	k40	grab	70	12	10	12	10	110.000	pci/l	1
5913	lcrers78	water	roosterrock	k40	grab	70	12	30	12	30	110.000	pci/l	1
5914	lcrers78	water	thedallesdam	k40	grab	70	12	30	12	30	110.000	pci/l	1
5915	usgspp433n	water	hoodriver	mn54	grab	64	1	14	1	14	2.360	pci/l	1
5916	bnwl90	water	300area	mn54	comp	64	2	17	.	.	31.000	pci/l	1
5917	bnwl90	water	300area	mn54	comp	64	2	24	.	.	10.000	pci/l	1
5918	bnwl90	water	vancouver	mn54	grab	64	2	24	.	.	2.400	pci/l	1
5919	usgspp433n	water	hoodriver	mn54	grab	64	2	11	2	11	2.790	pci/l	1
5920	usgspp433n	water	hoodriver	mn54	grab	64	2	25	2	25	2.010	pci/l	1
5921	bnwl90	water	300area	mn54	comp	64	3	2	.	.	16.000	pci/l	1
5922	bnwl90	water	300area	mn54	comp	64	3	9	.	.	15.000	pci/l	1
5923	bnwl90	water	vancouver	mn54	grab	64	3	9	.	.	2.200	pci/l	1
5924	bnwl90	water	300area	mn54	comp	64	3	16	.	.	14.000	pci/l	1
5925	bnwl90	water	300area	mn54	comp	64	3	23	.	.	19.000	pci/l	1
5926	bnwl90	water	vancouver	mn54	grab	64	3	23	.	.	1.200	pci/l	1
5927	bnwl90	water	300area	mn54	comp	64	3	30	.	.	13.000	pci/l	1
5928	usgspp433n	water	hoodriver	mn54	grab	64	3	10	3	10	2.030	pci/l	1
5929	usgspp433n	water	hoodriver	mn54	grab	64	3	24	3	24	2.200	pci/l	1
5930	bnwl90	water	300area	mn54	comp	64	4	6	.	.	15.000	pci/l	1
5931	bnwl90	water	300area	mn54	comp	64	4	13	.	.	18.000	pci/l	1
5932	bnwl90	water	vancouver	mn54	grab	64	4	20	.	.	1.900	pci/l	1
5933	bnwl90	water	300area	mn54	comp	64	4	27	.	.	18.000	pci/l	1
5934	usgspp433n	water	hoodriver	mn54	grab	64	4	7	4	7	3.190	pci/l	1
5935	usgspp433n	water	hoodriver	mn54	grab	64	4	21	4	21	3.320	pci/l	1
5936	bnwl90	water	300area	mn54	comp	64	5	4	.	.	40.000	pci/l	1
5937	bnwl90	water	300area	mn54	comp	64	5	9	.	.	17.000	pci/l	1
5938	bnwl90	water	300area	mn54	comp	64	5	18	.	.	12.000	pci/l	1
5939	bnwl90	water	300area	mn54	comp	64	5	25	.	.	8.900	pci/l	1
5940	usgspp433n	water	hoodriver	mn54	grab	64	5	12	5	12	3.460	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
5941	bnwl90	water	300area	mn54	comp	64	6	1	.	.	10.000	pci/l	1
5942	bnwl90	water	300area	mn54	comp	64	6	8	.	.	9.400	pci/l	1
5943	bnwl90	water	300area	mn54	comp	64	6	15	.	.	6.500	pci/l	1
5944	bnwl90	water	300area	mn54	comp	64	6	22	.	.	9.800	pci/l	1
5945	bnwl90	water	300area	mn54	comp	64	6	29	.	.	8.100	pci/l	1
5946	usgspp433n	water	hoodriver	mn54	grab	64	6	11	6	11	2.020	pci/l	1
5947	bnwl90	water	300area	mn54	comp	64	7	6	.	.	8.600	pci/l	1
5948	bnwl90	water	300area	mn54	comp	64	7	13	.	.	5.000	pci/l	1
5949	bnwl90	water	300area	mn54	comp	64	7	20	.	.	8.600	pci/l	1
5950	bnwl90	water	300area	mn54	comp	64	7	27	.	.	5.500	pci/l	1
5951	usgspp433n	water	hoodriver	mn54	grab	64	7	21	7	21	1.430	pci/l	1
5952	bnwl90	water	300area	mn54	comp	64	8	3	.	.	6.000	pci/l	1
5953	bnwl90	water	300area	mn54	comp	64	8	10	.	.	8.700	pci/l	1
5954	usgspp433n	water	hoodriver	mn54	grab	64	8	17	8	17	1.320	pci/l	1
5955	usgspp433n	water	hoodriver	mn54	grab	64	9	22	9	22	0.980	pci/l	1
5956	usgspp433n	water	umatilla	mn54	grab	65	5	15	5	15	1.260	pci/l	1
5957	usgspp433n	water	umatilla	mn54	grab	65	5	29	5	29	1.350	pci/l	1
5958	usgspp433n	water	umatilla	mn54	grab	65	6	13	6	13	1.150	pci/l	1
5959	usgspp433n	water	umatilla	mn54	grab	65	6	27	6	27	0.960	pci/l	1
5960	usgspp433n	water	umatilla	mn54	grab	65	7	22	7	22	1.770	pci/l	1
5961	usgspp433n	water	umatilla	mn54	grab	65	8	9	8	9	2.350	pci/l	1
5962	usgspp433n	water	umatilla	mn54	grab	65	8	20	8	20	2.510	pci/l	1
5963	usgspp433n	water	umatilla	mn54	grab	65	9	3	9	3	0.630	pci/l	1
5964	usgspp433n	water	umatilla	mn54	grab	65	9	17	9	17	2.100	pci/l	1
5965	usgspp433n	water	umatilla	mn54	grab	65	10	1	10	1	0.020	pci/l	1
5966	usgspp433n	water	umatilla	mn54	grab	65	10	15	10	15	2.420	pci/l	1
5967	usgspp433n	water	umatilla	mn54	grab	65	10	29	10	29	2.160	pci/l	1
5968	usgspp433n	water	umatilla	mn54	grab	65	11	12	11	12	0.270	pci/l	1
5969	usgspp433n	water	umatilla	mn54	grab	65	11	26	11	26	1.760	pci/l	1
5970	usgspp433n	water	umatilla	mn54	grab	65	12	9	12	9	1.080	pci/l	1
5971	usgspp433n	water	umatilla	mn54	grab	65	12	27	12	27	2.490	pci/l	1
5972	usgspp433n	water	umatilla	mn54	grab	66	1	10	1	10	2.270	pci/l	1
5973	usgspp433n	water	umatilla	mn54	grab	66	1	24	1	24	2.090	pci/l	1
5974	usgspp433n	water	umatilla	mn54	grab	66	2	7	2	7	2.850	pci/l	1
5975	usgspp433n	water	umatilla	mn54	grab	66	2	21	2	21	2.680	pci/l	1
5976	usgspp433n	water	umatilla	mn54	grab	66	3	7	3	7	3.740	pci/l	1
5977	usgspp433n	water	umatilla	mn54	grab	66	3	21	3	21	3.840	pci/l	1
5978	usgspp433n	water	umatilla	mn54	grab	66	4	4	4	4	3.320	pci/l	1
5979	usgspp433n	water	umatilla	mn54	grab	66	4	18	4	18	2.780	pci/l	1
5980	usgspp433n	water	umatilla	mn54	grab	66	5	2	5	2	2.990	pci/l	1
5981	usgspp433n	water	umatilla	mn54	grab	66	5	16	5	16	2.760	pci/l	1
5982	usgspp433n	water	umatilla	mn54	grab	66	5	30	5	30	2.810	pci/l	1
5983	usgspp433n	water	umatilla	mn54	grab	66	6	13	6	13	2.010	pci/l	1
5984	usgspp433n	water	umatilla	mn54	grab	66	6	27	6	27	2.260	pci/l	1
5985	usgspp433n	water	umatilla	mn54	grab	66	7	8	7	8	2.810	pci/l	1
5986	usgspp433n	water	umatilla	mn54	grab	66	7	11	7	11	4.800	pci/l	1
5987	usgspp433n	water	umatilla	mn54	grab	66	7	12	7	12	4.620	pci/l	1
5988	usgspp433n	water	umatilla	mn54	grab	66	7	13	7	13	1.900	pci/l	1
5989	usgspp433n	water	umatilla	mn54	grab	66	7	14	7	14	1.500	pci/l	1
5990	usgspp433n	water	umatilla	mn54	grab	66	7	15	7	15	1.620	pci/l	1
5991	usgspp433n	water	umatilla	mn54	grab	66	7	18	7	18	1.520	pci/l	1
5992	usgspp433n	water	umatilla	mn54	grab	66	7	21	7	21	1.280	pci/l	1
5993	usgspp433n	water	umatilla	mn54	grab	66	7	25	7	25	1.290	pci/l	1
5994	usgspp433n	water	umatilla	mn54	grab	66	7	27	7	27	1.060	pci/l	1
5995	usgspp433n	water	umatilla	mn54	grab	66	7	29	7	29	1.010	pci/l	1
5996	usgspp433n	water	umatilla	mn54	comp	66	8	1	8	5	0.820	pci/l	1
5997	usgspp433n	water	umatilla	mn54	comp	66	8	8	8	12	1.240	pci/l	1
5998	usgspp433n	water	umatilla	mn54	comp	66	8	15	8	19	1.090	pci/l	1
5999	usgspp433n	water	umatilla	mn54	grab	66	8	27	8	27	1.510	pci/l	1
6000	usgspp433n	water	umatilla	mn54	grab	66	8	28	8	28	1.660	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6001	usgspp433n	water	umatilla	mn54	grab	66	8	29	8	29	1.620	pci/l	1
6002	usgspp433n	water	umatilla	mn54	grab	66	8	31	8	31	1.600	pci/l	1
6003	usgspp433n	water	umatilla	mn54	grab	66	9	3	9	3	1.550	pci/l	1
6004	usgspp433n	water	umatilla	mn54	comp	66	9	5	9	9	2.420	pci/l	1
6005	usgspp433n	water	umatilla	mn54	comp	66	9	12	9	16	1.830	pci/l	1
6006	usgspp433n	water	umatilla	mn54	grab	66	9	25	9	25	2.290	pci/l	1
6007	bnw1983app	water	richland	mn54	grab	67	1	9	1	9	9.000	pci/l	1
6008	bnw1983app	water	richland	mn54	grab	67	2	14	2	14	8.000	pci/l	1
6009	bnw1983app	water	richland	mn54	grab	67	3	13	3	13	6.000	pci/l	1
6010	bnw1983app	water	richland	mn54	grab	67	4	10	4	10	46.000	pci/l	1
6011	bnw1983app	water	richland	mn54	grab	67	5	8	5	8	17.000	pci/l	1
6012	bnw1983app	water	richland	mn54	grab	67	6	12	6	12	26.000	pci/l	1
6013	bnw1983app	water	richland	mn54	grab	67	7	10	7	10	7.000	pci/l	1
6014	bnw1983app	water	richland	mn54	grab	67	8	14	8	14	19.000	pci/l	1
6015	bnw1983app	water	richland	mn54	grab	67	9	11	9	11	18.000	pci/l	1
6016	bnw1983app	water	richland	mn54	grab	67	10	11	10	11	10.000	pci/l	1
6017	bnw1983app	water	richland	mn54	grab	67	11	13	11	13	15.000	pci/l	1
6018	bnw1983app	water	richland	mn54	grab	67	12	11	12	11	17.000	pci/l	1
6019	bnw11341app	water	richland	mn54	grab	68	1	8	1	8	15.000	pci/l	1
6020	bnw11341app	water	richland	mn54	comp	68	1	29	2	26	1.600	pci/l	1
6021	bnw11341app	water	richland	mn54	grab	68	2	13	2	13	13.000	pci/l	1
6022	bnw11341app	water	richland	mn54	grab	68	3	11	3	11	17.000	pci/l	1
6023	bnw11341app	water	richland	mn54	grab	68	4	8	4	8	12.000	pci/l	1
6024	bnw11341app	water	richland	mn54	grab	68	5	14	5	14	11.000	pci/l	1
6025	bnw11341app	water	richland	mn54	comp	68	12	27	1	29	3.500	pci/l	1
6026	bnw11669add	water	richland	mn54	grab	70	5	11	5	11	120.000	pci/l	1
6027	bnw1316app	water	ringold	mn56	grab	65	3	3	.	.	1300.000	pci/l	1
6028	bnw1316app	water	hanford	mn56	grab	65	3	30	.	.	2500.000	pci/l	1
6029	bnw1316app	water	hanford	mn56	grab	65	4	27	.	.	1500.000	pci/l	1
6030	bnw1316app	water	ringold	mn56	grab	65	4	27	.	.	69.000	pci/l	1
6031	bnw1316app	water	hanford	mn56	grab	65	5	25	.	.	1300.000	pci/l	1
6032	bnw1316app	water	ringold	mn56	grab	65	5	25	.	.	50.000	pci/l	1
6033	bnw1316app	water	hanford	mn56	grab	65	6	23	.	.	1600.000	pci/l	1
6034	bnw1316app	water	ringold	mn56	grab	65	6	23	.	.	150.000	pci/l	1
6035	bnw1316app	water	hanford	mn56	grab	65	7	27	.	.	3000.000	pci/l	1
6036	bnw1316app	water	ringold	mn56	grab	65	7	27	.	.	1300.000	pci/l	1
6037	bnw1316app	water	hanford	mn56	grab	65	8	24	.	.	980.000	pci/l	1
6038	bnw1316app	water	ringold	mn56	grab	65	8	24	.	.	540.000	pci/l	1
6039	bnw1316app	water	hanford	mn56	grab	65	9	28	.	.	740.000	pci/l	1
6040	bnw1316app	water	ringold	mn56	grab	65	9	28	.	.	50.000	pci/l	1
6041	bnw1316app	water	hanford	mn56	grab	65	10	26	.	.	710.000	pci/l	1
6042	bnw1316app	water	ringold	mn56	grab	65	10	26	.	.	510.000	pci/l	1
6043	bnw1316app	water	hanford	mn56	grab	65	11	23	.	.	580.000	pci/l	1
6044	bnw1316app	water	ringold	mn56	grab	65	11	23	.	.	400.000	pci/l	1
6045	bnw1439app	water	ringold	mn56	grab	66	1	25	.	.	940.000	pci/l	1
6046	bnw1439app	water	ringold	mn56	grab	66	2	22	.	.	1600.000	pci/l	1
6047	bnw1439app	water	ringold	mn56	grab	66	3	22	.	.	2700.000	pci/l	1
6048	bnw1439app	water	ringold	mn56	grab	66	4	26	.	.	8900.000	pci/l	1
6049	bnw1439app	water	ringold	mn56	grab	66	5	24	.	.	2000.000	pci/l	1
6050	bnw1439app	water	ringold	mn56	grab	66	6	28	.	.	820.000	pci/l	1
6051	bnw1439app	water	ringold	mn56	grab	66	7	27	.	.	50.000	pci/l	1
6052	bnw1439app	water	ringold	mn56	grab	66	8	23	.	.	50.000	pci/l	1
6053	bnw1439app	water	ringold	mn56	grab	66	9	27	.	.	720.000	pci/l	1
6054	bnw1439app	water	ringold	mn56	grab	66	10	26	.	.	880.000	pci/l	1
6055	bnw1439app	water	ringold	mn56	grab	66	11	22	.	.	540.000	pci/l	1
6056	bnw1439app	water	ringold	mn56	grab	66	12	27	.	.	810.000	pci/l	1
6057	bnw1983app	water	richland	mn56	grab	67	1	9	1	9	50.000	pci/l	1
6058	bnw1983app	water	ringold	mn56	grab	67	1	24	1	24	1000.000	pci/l	1
6059	bnw1983app	water	richland	mn56	grab	67	2	14	2	14	170.000	pci/l	1
6060	bnw1983app	water	ringold	mn56	grab	67	2	28	2	28	1100.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6061	bnwl983app	water	richland	mn56	grab	67	3	13	3	13	73.000	pci/l	1
6062	bnwl983app	water	ringold	mn56	grab	67	3	28	3	28	1300.000	pci/l	1
6063	bnwl983app	water	richland	mn56	grab	67	4	10	4	10	1700.000	pci/l	1
6064	bnwl983app	water	ringold	mn56	grab	67	4	25	4	25	2400.000	pci/l	1
6065	bnwl983app	water	richland	mn56	grab	67	5	8	5	8	71.000	pci/l	1
6066	bnwl983app	water	ringold	mn56	grab	67	5	23	5	23	870.000	pci/l	1
6067	bnwl983app	water	richland	mn56	grab	67	6	12	6	12	1700.000	pci/l	1
6068	bnwl983app	water	ringold	mn56	grab	67	6	27	6	27	1300.000	pci/l	1
6069	bnwl983app	water	richland	mn56	grab	67	7	10	7	10	1700.000	pci/l	1
6070	bnwl983app	water	ringold	mn56	grab	67	7	25	7	25	640.000	pci/l	1
6071	bnwl983app	water	richland	mn56	grab	67	8	14	8	14	400.000	pci/l	1
6072	bnwl983app	water	ringold	mn56	grab	67	8	22	8	22	1600.000	pci/l	1
6073	bnwl983app	water	richland	mn56	grab	67	9	11	9	11	58.000	pci/l	1
6074	bnwl983app	water	ringold	mn56	grab	67	9	26	9	26	310.000	pci/l	1
6075	bnwl983app	water	richland	mn56	grab	67	10	11	10	11	240.000	pci/l	1
6076	bnwl983app	water	ringold	mn56	grab	67	10	24	10	24	750.000	pci/l	1
6077	bnwl983app	water	richland	mn56	grab	67	11	13	11	13	70.000	pci/l	1
6078	bnwl983app	water	ringold	mn56	grab	67	11	28	11	28	530.000	pci/l	1
6079	bnwl983app	water	richland	mn56	grab	67	12	11	12	11	92.000	pci/l	1
6080	bnwl134lapp	water	richland	mn56	grab	68	1	8	1	8	24.000	pci/l	1
6081	bnwl134lapp	water	ringold	mn56	grab	68	1	23	1	23	260.000	pci/l	1
6082	bnwl134lapp	water	richland	mn56	grab	68	2	13	2	13	140.000	pci/l	1
6083	bnwl134lapp	water	ringold	mn56	grab	68	2	27	2	27	400.000	pci/l	1
6084	bnwl134lapp	water	richland	mn56	grab	68	3	11	3	11	550.000	pci/l	1
6085	bnwl134lapp	water	ringold	mn56	grab	68	3	26	3	26	2100.000	pci/l	1
6086	bnwl134lapp	water	richland	mn56	grab	68	4	8	4	8	110.000	pci/l	1
6087	bnwl134lapp	water	richland	mn56	grab	68	5	14	5	14	540.000	pci/l	1
6088	bnwl134lapp	water	richland	mn56	grab	68	7	8	7	8	410.000	pci/l	1
6089	bnwl134lapp	water	richland	mn56	grab	68	8	12	8	12	62.000	pci/l	1
6090	bnwl134lapp	water	richland	mn56	grab	68	9	9	9	9	50.000	pci/l	1
6091	bnwl134lapp	water	richland	mn56	grab	68	11	11	11	11	50.000	pci/l	1
6092	bnwl134lapp	water	richland	mn56	grab	68	12	9	12	9	370.000	pci/l	1
6093	bnwl1505app	water	richland	mn56	grab	69	1	13	1	13	140.000	pci/l	1
6094	bnwl1505app	water	richland	mn56	grab	69	2	10	2	10	140.000	pci/l	1
6095	bnwl1505app	water	richland	mn56	grab	69	3	16	3	16	470.000	pci/l	1
6096	bnwl1505app	water	richland	mn56	grab	69	4	14	4	14	3800.000	pci/l	1
6097	bnwl1505app	water	richland	mn56	grab	69	5	12	5	12	3600.000	pci/l	1
6098	bnwl1505app	water	richland	mn56	grab	69	6	9	6	9	2900.000	pci/l	1
6099	bnwl1505app	water	richland	mn56	grab	69	7	4	7	4	370.000	pci/l	1
6100	bnwl1505app	water	richland	mn56	grab	69	8	11	8	11	75.000	pci/l	1
6101	bnwl1505app	water	richland	mn56	grab	69	9	15	9	15	210.000	pci/l	1
6102	bnwl1505app	water	richland	mn56	grab	69	10	13	10	13	130.000	pci/l	1
6103	bnwl1505app	water	richland	mn56	grab	69	11	10	11	10	20.000	pci/l	1
6104	bnwl1505app	water	richland	mn56	grab	69	12	8	12	8	320.000	pci/l	1
6105	bnwl1669add	water	richland	mn56	grab	70	7	6	7	6	230.000	pci/l	1
6106	bnwl1669add	water	richland	mn56	grab	70	8	3	8	3	64.000	pci/l	1
6107	bnwl1669add	water	richland	mn56	grab	70	10	5	10	5	66.000	pci/l	1
6108	bnwl1669add	water	richland	mn56	grab	70	11	2	11	2	63.000	pci/l	1
6109	bnwl1669add	water	richland	mn56	grab	70	12	17	12	17	79.000	pci/l	1
6110	hw68435	water	hanfordferry	na24	grab	60	1	4	1	4	6400.000	pci/l	1
6111	hw68435	water	hanfordferry	na24	grab	60	1	18	1	18	5800.000	pci/l	1
6112	hw68435	water	pasco	na24	grab	60	1	5	1	5	390.000	pci/l	1
6113	hw68435	water	pasco	na24	grab	60	1	12	1	12	840.000	pci/l	1
6114	hw68435	water	pasco	na24	grab	60	1	19	1	19	670.000	pci/l	1
6115	hw68435	water	pasco	na24	grab	60	1	26	1	26	720.000	pci/l	1
6116	hw68435	water	hanfordferry	na24	grab	60	2	1	2	1	4100.000	pci/l	1
6117	hw68435	water	hanfordferry	na24	grab	60	2	15	2	15	11000.00	pci/l	1
6118	hw68435	water	hanfordferry	na24	grab	60	2	29	2	29	7800.000	pci/l	1
6119	hw68435	water	pasco	na24	grab	60	2	2	2	2	1500.000	pci/l	1
6120	hw68435	water	pasco	na24	grab	60	2	9	2	9	760.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6121	hw68435	water	pasco	na24	grab	60	2	16	2	16	1500.000	pci/l	1
6122	hw68435	water	pasco	na24	grab	60	2	23	2	23	1100.000	pci/l	1
6123	hw68435	water	hanfordferry	na24	grab	60	3	14	3	14	5100.000	pci/l	1
6124	hw68435	water	hanfordferry	na24	grab	60	3	28	3	28	14000.00	pci/l	1
6125	hw68435	water	pasco	na24	grab	60	3	1	3	1	1400.000	pci/l	1
6126	hw68435	water	pasco	na24	grab	60	3	8	3	8	1200.000	pci/l	1
6127	hw68435	water	pasco	na24	grab	60	3	15	3	15	1500.000	pci/l	1
6128	hw68435	water	pasco	na24	grab	60	3	17	3	17	1500.000	pci/l	1
6129	hw68435	water	pasco	na24	grab	60	3	22	3	22	1600.000	pci/l	1
6130	hw68435	water	pasco	na24	grab	60	3	29	3	29	2100.000	pci/l	1
6131	hw68435	water	hanfordferry	na24	grab	60	4	11	4	11	5200.000	pci/l	1
6132	hw68435	water	hanfordferry	na24	grab	60	4	25	4	25	6800.000	pci/l	1
6133	hw68435	water	pasco	na24	grab	60	4	5	4	5	1900.000	pci/l	1
6134	hw68435	water	pasco	na24	grab	60	4	12	4	12	2000.000	pci/l	1
6135	hw68435	water	pasco	na24	grab	60	4	19	4	19	2000.000	pci/l	1
6136	hw68435	water	pasco	na24	grab	60	4	26	4	26	1500.000	pci/l	1
6137	hw68435	water	hanfordferry	na24	grab	60	5	16	5	16	2800.000	pci/l	1
6138	hw68435	water	hanfordferry	na24	grab	60	5	31	5	31	3600.000	pci/l	1
6139	hw68435	water	pasco	na24	grab	60	5	3	5	3	1500.000	pci/l	1
6140	hw68435	water	pasco	na24	grab	60	5	10	5	10	2300.000	pci/l	1
6141	hw68435	water	pasco	na24	grab	60	5	17	5	17	1600.000	pci/l	1
6142	hw68435	water	pasco	na24	grab	60	5	24	5	24	1600.000	pci/l	1
6143	hw68435	water	hanfordferry	na24	grab	60	6	6	6	6	3700.000	pci/l	1
6144	hw68435	water	hanfordferry	na24	grab	60	6	20	6	20	2800.000	pci/l	1
6145	hw68435	water	hanfordferry	na24	grab	60	6	27	6	27	3300.000	pci/l	1
6146	hw68435	water	pasco	na24	grab	60	6	1	6	1	1300.000	pci/l	1
6147	hw68435	water	pasco	na24	grab	60	6	7	6	7	1200.000	pci/l	1
6148	hw68435	water	pasco	na24	grab	60	6	14	6	14	1400.000	pci/l	1
6149	hw68435	water	pasco	na24	grab	60	6	21	6	21	1000.000	pci/l	1
6150	hw68435	water	pasco	na24	grab	60	6	28	6	28	1100.000	pci/l	1
6151	hw68435	water	hanfordferry	na24	grab	60	7	11	7	11	3200.000	pci/l	1
6152	hw68435	water	hanfordferry	na24	grab	60	7	25	7	25	4200.000	pci/l	1
6153	hw68435	water	pasco	na24	grab	60	7	6	7	6	750.000	pci/l	1
6154	hw68435	water	pasco	na24	grab	60	7	12	7	12	980.000	pci/l	1
6155	hw68435	water	pasco	na24	grab	60	7	19	7	19	700.000	pci/l	1
6156	hw68435	water	pasco	na24	grab	60	7	26	7	26	1400.000	pci/l	1
6157	hw68435	water	hanfordferry	na24	grab	60	8	8	8	8	3800.000	pci/l	1
6158	hw68435	water	hanfordferry	na24	grab	60	8	22	8	22	7100.000	pci/l	1
6159	hw68435	water	pasco	na24	grab	60	8	2	8	2	1700.000	pci/l	1
6160	hw68435	water	pasco	na24	grab	60	8	9	8	9	870.000	pci/l	1
6161	hw68435	water	pasco	na24	grab	60	8	16	8	16	1900.000	pci/l	1
6162	hw68435	water	pasco	na24	grab	60	8	23	8	23	720.000	pci/l	1
6163	hw68435	water	pasco	na24	grab	60	8	30	8	30	1600.000	pci/l	1
6164	hw68435	water	hanfordferry	na24	grab	60	9	6	9	6	6400.000	pci/l	1
6165	hw68435	water	hanfordferry	na24	grab	60	9	26	9	26	12000.00	pci/l	1
6166	hw68435	water	pasco	na24	grab	60	9	7	9	7	2500.000	pci/l	1
6167	hw68435	water	pasco	na24	grab	60	9	13	9	13	2000.000	pci/l	1
6168	hw68435	water	pasco	na24	grab	60	9	20	9	20	2400.000	pci/l	1
6169	hw68435	water	pasco	na24	grab	60	9	27	9	27	1900.000	pci/l	1
6170	hw68435	water	hanfordferry	na24	grab	60	10	10	10	10	13000.00	pci/l	1
6171	hw68435	water	hanfordferry	na24	grab	60	10	24	10	24	5000.000	pci/l	1
6172	hw68435	water	pasco	na24	grab	60	10	4	10	4	2200.000	pci/l	1
6173	hw68435	water	pasco	na24	grab	60	10	11	10	11	3000.000	pci/l	1
6174	hw68435	water	pasco	na24	grab	60	10	18	10	18	1700.000	pci/l	1
6175	hw68435	water	pasco	na24	grab	60	10	25	10	25	1900.000	pci/l	1
6176	hw68435	water	hanfordferry	na24	grab	60	11	8	11	8	14000.00	pci/l	1
6177	hw68435	water	hanfordferry	na24	grab	60	11	21	11	21	7200.000	pci/l	1
6178	hw68435	water	pasco	na24	grab	60	11	1	11	1	2100.000	pci/l	1
6179	hw68435	water	pasco	na24	grab	60	11	8	11	8	1300.000	pci/l	1
6180	hw68435	water	pasco	na24	grab	60	11	15	11	15	1700.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6181	hw68435	water	pasco	na24	grab	60	11	22	11	22	940.000	pci/l	1
6182	hw68435	water	pasco	na24	grab	60	11	29	11	29	2400.000	pci/l	1
6183	hw68435	water	hanfordferry	na24	grab	60	12	15	12	15	11000.00	pci/l	1
6184	hw68435	water	pasco	na24	grab	60	12	6	12	6	1800.000	pci/l	1
6185	hw68435	water	pasco	na24	grab	60	12	13	12	13	1000.000	pci/l	1
6186	hw71999	water	hanfordferry	na24	grab	61	1	3	1	3	13000.00	pci/l	1
6187	hw71999	water	hanfordferry	na24	grab	61	1	16	1	16	7400.000	pci/l	1
6188	hw71999	water	pasco	na24	grab	61	1	4	1	4	2600.000	pci/l	1
6189	hw71999	water	pasco	na24	grab	61	1	10	1	10	2300.000	pci/l	1
6190	hw71999	water	pasco	na24	grab	61	1	17	1	17	620.000	pci/l	1
6191	hw71999	water	pasco	na24	grab	61	1	24	1	24	2100.000	pci/l	1
6192	hw71999	water	pasco	na24	grab	61	1	31	1	31	910.000	pci/l	1
6193	hw71999	water	hanfordferry	na24	grab	61	2	6	2	6	12000.00	pci/l	1
6194	hw71999	water	hanfordferry	na24	grab	61	2	20	2	20	8600.000	pci/l	1
6195	hw71999	water	pasco	na24	grab	61	2	7	2	7	2400.000	pci/l	1
6196	hw71999	water	pasco	na24	grab	61	2	14	2	14	2000.000	pci/l	1
6197	hw71999	water	pasco	na24	grab	61	2	21	2	21	2400.000	pci/l	1
6198	hw71999	water	pasco	na24	grab	61	2	28	2	28	2900.000	pci/l	1
6199	hw71999	water	hanfordferry	na24	grab	61	3	6	3	6	11000.00	pci/l	1
6200	hw71999	water	hanfordferry	na24	grab	61	3	20	3	20	9400.000	pci/l	1
6201	hw71999	water	pasco	na24	grab	61	3	7	3	7	1800.000	pci/l	1
6202	hw71999	water	pasco	na24	grab	61	3	14	3	14	2100.000	pci/l	1
6203	hw71999	water	pasco	na24	grab	61	3	21	3	21	2800.000	pci/l	1
6204	hw71999	water	pasco	na24	grab	61	3	28	3	28	1800.000	pci/l	1
6205	hw71999	water	hanfordferry	na24	grab	61	4	3	4	3	16000.00	pci/l	1
6206	hw71999	water	hanfordferry	na24	grab	61	4	17	4	17	15000.00	pci/l	1
6207	hw71999	water	pasco	na24	grab	61	4	4	4	4	2000.000	pci/l	1
6208	hw71999	water	pasco	na24	grab	61	4	11	4	11	2500.000	pci/l	1
6209	hw71999	water	pasco	na24	grab	61	4	18	4	18	2500.000	pci/l	1
6210	hw71999	water	pasco	na24	grab	61	4	25	4	25	3000.000	pci/l	1
6211	hw71999	water	hanfordferry	na24	grab	61	5	1	5	1	8700.000	pci/l	1
6212	hw71999	water	hanfordferry	na24	grab	61	5	15	5	15	7600.000	pci/l	1
6213	hw71999	water	hanfordferry	na24	grab	61	5	29	5	29	2500.000	pci/l	1
6214	hw71999	water	pasco	na24	grab	61	5	2	5	2	3200.000	pci/l	1
6215	hw71999	water	pasco	na24	grab	61	5	9	5	9	2700.000	pci/l	1
6216	hw71999	water	pasco	na24	grab	61	5	16	5	16	2100.000	pci/l	1
6217	hw71999	water	pasco	na24	grab	61	5	23	5	23	1600.000	pci/l	1
6218	hw71999	water	pasco	na24	grab	61	5	31	5	31	1300.000	pci/l	1
6219	hw71999	water	hanfordferry	na24	grab	61	6	12	6	12	3800.000	pci/l	1
6220	hw71999	water	hanfordferry	na24	grab	61	6	19	6	19	2300.000	pci/l	1
6221	hw71999	water	hanfordferry	na24	grab	61	6	26	6	26	3700.000	pci/l	1
6222	hw71999	water	pasco	na24	grab	61	6	6	6	6	1100.000	pci/l	1
6223	hw71999	water	pasco	na24	grab	61	6	13	6	13	690.000	pci/l	1
6224	hw71999	water	pasco	na24	grab	61	6	20	6	20	940.000	pci/l	1
6225	hw71999	water	pasco	na24	grab	61	6	27	6	27	950.000	pci/l	1
6226	hw71999	water	hanfordferry	na24	grab	61	7	24	7	24	6400.000	pci/l	1
6227	hw71999	water	pasco	na24	grab	61	7	5	7	5	1400.000	pci/l	1
6228	hw71999	water	pasco	na24	grab	61	7	11	7	11	1600.000	pci/l	1
6229	hw71999	water	pasco	na24	grab	61	7	18	7	18	1100.000	pci/l	1
6230	hw71999	water	pasco	na24	grab	61	7	25	7	25	1600.000	pci/l	1
6231	hw71999	water	hanfordferry	na24	grab	61	8	7	8	7	6300.000	pci/l	1
6232	hw71999	water	hanfordferry	na24	grab	61	8	21	8	21	12000.00	pci/l	1
6233	hw71999	water	hanfordferry	na24	grab	61	8	23	8	23	11000.00	pci/l	1
6234	hw71999	water	pasco	na24	grab	61	8	1	8	1	1700.000	pci/l	1
6235	hw71999	water	pasco	na24	grab	61	8	8	8	8	1700.000	pci/l	1
6236	hw71999	water	pasco	na24	grab	61	8	15	8	15	2200.000	pci/l	1
6237	hw71999	water	pasco	na24	grab	61	8	22	8	22	2500.000	pci/l	1
6238	hw71999	water	pasco	na24	grab	61	8	28	8	28	1900.000	pci/l	1
6239	hw71999	water	hanfordferry	na24	grab	61	9	5	9	5	3800.000	pci/l	1
6240	hw71999	water	hanfordferry	na24	grab	61	9	18	9	18	9300.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6241	hw71999	water	pasco	na24	grab	61	9	5	9	5	2000.000	pci/l	1
6242	hw71999	water	pasco	na24	grab	61	9	12	9	12	1800.000	pci/l	1
6243	hw71999	water	pasco	na24	grab	61	9	19	9	19	1900.000	pci/l	1
6244	hw71999	water	pasco	na24	grab	61	9	26	9	26	1400.000	pci/l	1
6245	hw71999	water	hanfordferry	na24	grab	61	10	2	10	2	14000.00	pci/l	1
6246	hw71999	water	hanfordferry	na24	grab	61	10	16	10	16	12000.00	pci/l	1
6247	hw71999	water	hanfordferry	na24	grab	61	10	30	10	30	6400.000	pci/l	1
6248	hw71999	water	pasco	na24	grab	61	10	3	10	3	1100.000	pci/l	1
6249	hw71999	water	pasco	na24	grab	61	10	10	10	10	2500.000	pci/l	1
6250	hw71999	water	pasco	na24	grab	61	10	16	10	16	2600.000	pci/l	1
6251	hw71999	water	pasco	na24	grab	61	10	24	10	24	2800.000	pci/l	1
6252	hw71999	water	pasco	na24	grab	61	10	31	10	31	1700.000	pci/l	1
6253	hw71999	water	hanfordferry	na24	grab	61	11	13	11	13	16000.00	pci/l	1
6254	hw71999	water	hanfordferry	na24	grab	61	11	27	11	27	12000.00	pci/l	1
6255	hw71999	water	pasco	na24	grab	61	11	7	11	7	2400.000	pci/l	1
6256	hw71999	water	pasco	na24	grab	61	11	14	11	14	2600.000	pci/l	1
6257	hw71999	water	pasco	na24	grab	61	11	20	11	20	640.000	pci/l	1
6258	hw71999	water	pasco	na24	grab	61	11	28	11	28	1000.000	pci/l	1
6259	hw71999	water	hanfordferry	na24	grab	61	12	18	12	18	9900.000	pci/l	1
6260	hw71999	water	pasco	na24	grab	61	12	5	12	5	1400.000	pci/l	1
6261	hw71999	water	pasco	na24	grab	61	12	12	12	12	820.000	pci/l	1
6262	hw71999	water	pasco	na24	grab	61	12	19	12	19	930.000	pci/l	1
6263	hw71999	water	pasco	na24	grab	61	12	26	12	26	1100.000	pci/l	1
6264	hw76526	water	hanford	na24	grab	62	1	16	1	16	11000.00	pci/l	1
6265	hw76526	water	hanford	na24	grab	62	1	30	1	30	6300.000	pci/l	1
6266	hw76526	water	pasco	na24	grab	62	1	2	1	2	170.000	pci/l	1
6267	hw76526	water	pasco	na24	grab	62	1	8	1	8	1800.000	pci/l	1
6268	hw76526	water	pasco	na24	grab	62	1	22	1	22	2300.000	pci/l	1
6269	hw76526	water	hanford	na24	grab	62	2	13	2	13	5300.000	pci/l	1
6270	hw76526	water	hanford	na24	grab	62	2	27	2	27	6400.000	pci/l	1
6271	hw76526	water	pasco	na24	grab	62	2	5	2	5	1600.000	pci/l	1
6272	hw76526	water	pasco	na24	grab	62	2	19	2	19	690.000	pci/l	1
6273	hw76526	water	hanford	na24	grab	62	3	13	3	13	8100.000	pci/l	1
6274	hw76526	water	hanford	na24	grab	62	3	27	3	27	8300.000	pci/l	1
6275	hw76526	water	pasco	na24	grab	62	3	5	3	5	1400.000	pci/l	1
6276	hw76526	water	pasco	na24	grab	62	3	19	3	19	1500.000	pci/l	1
6277	hw76526	water	hanford	na24	grab	62	4	10	4	10	8800.000	pci/l	1
6278	hw76526	water	hanford	na24	grab	62	4	13	4	13	1100.000	pci/l	1
6279	hw76526	water	hanford	na24	grab	62	4	24	4	24	10000.00	pci/l	1
6280	hw76526	water	pasco	na24	grab	62	4	2	4	2	1700.000	pci/l	1
6281	hw76526	water	pasco	na24	grab	62	4	16	4	16	2400.000	pci/l	1
6282	hw76526	water	pasco	na24	grab	62	4	30	4	30	1600.000	pci/l	1
6283	hw76526	water	hanford	na24	grab	62	5	8	5	8	4900.000	pci/l	1
6284	hw76526	water	hanford	na24	grab	62	5	22	5	22	8000.000	pci/l	1
6285	hw76526	water	pasco	na24	grab	62	5	14	5	14	1900.000	pci/l	1
6286	hw76526	water	pasco	na24	grab	62	5	28	5	28	1300.000	pci/l	1
6287	hw76526	water	hanford	na24	grab	62	6	5	6	5	3400.000	pci/l	1
6288	hw76526	water	hanford	na24	grab	62	6	19	6	19	3700.000	pci/l	1
6289	hw76526	water	pasco	na24	grab	62	6	11	6	11	1100.000	pci/l	1
6290	hw76526	water	pasco	na24	grab	62	6	25	6	25	1100.000	pci/l	1
6291	hw76526	water	hanford	na24	grab	62	7	3	7	3	3300.000	pci/l	1
6292	hw76526	water	hanford	na24	grab	62	7	17	7	17	3400.000	pci/l	1
6293	hw76526	water	hanford	na24	grab	62	7	31	7	31	6600.000	pci/l	1
6294	hw76526	water	pasco	na24	grab	62	7	9	7	9	1300.000	pci/l	1
6295	hw76526	water	pasco	na24	grab	62	7	30	7	30	1300.000	pci/l	1
6296	hw76526	water	hanford	na24	grab	62	8	14	8	14	610.000	pci/l	1
6297	hw76526	water	hanford	na24	grab	62	8	28	8	28	2800.000	pci/l	1
6298	hw76526	water	pasco	na24	grab	62	8	6	8	6	1700.000	pci/l	1
6299	hw76526	water	pasco	na24	grab	62	8	20	8	20	2100.000	pci/l	1
6300	hw76526	water	hanford	na24	grab	62	9	11	9	11	8500.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6301	hw76526	water	hanford	na24	grab	62	9	25	9	25	8500.000	pci/l	1
6302	hw76526	water	pasco	na24	grab	62	9	10	9	10	1600.000	pci/l	1
6303	hw76526	water	pasco	na24	grab	62	9	17	9	17	2200.000	pci/l	1
6304	hw76526	water	hanford	na24	grab	62	10	9	10	9	5500.000	pci/l	1
6305	hw76526	water	hanford	na24	grab	62	10	23	10	23	8200.000	pci/l	1
6306	hw76526	water	pasco	na24	grab	62	10	1	10	1	1700.000	pci/l	1
6307	hw76526	water	pasco	na24	grab	62	10	15	10	15	1200.000	pci/l	1
6308	hw76526	water	pasco	na24	grab	62	10	29	10	29	1200.000	pci/l	1
6309	hw76526	water	hanford	na24	grab	62	11	6	11	6	9400.000	pci/l	1
6310	hw76526	water	pasco	na24	grab	62	11	12	11	12	1400.000	pci/l	1
6311	hw76526	water	pasco	na24	grab	62	11	26	11	26	2300.000	pci/l	1
6312	hw76526	water	hanford	na24	grab	62	12	4	12	4	4600.000	pci/l	1
6313	hw76526	water	pasco	na24	grab	62	12	10	12	10	1100.000	pci/l	1
6314	hw76526	water	pasco	na24	grab	62	12	18	12	18	2300.000	pci/l	1
6315	hw80991	water	pasco	na24	grab	63	1	7	.	.	1900.000	pci/l	1
6316	hw80991	water	hanford	na24	grab	63	1	15	.	.	3300.000	pci/l	1
6317	hw80991	water	pasco	na24	grab	63	1	21	.	.	1200.000	pci/l	1
6318	hw80991	water	hanford	na24	grab	63	1	29	.	.	7400.000	pci/l	1
6319	hw80991	water	pasco	na24	grab	63	2	4	.	.	750.000	pci/l	1
6320	hw80991	water	richland	na24	grab	63	2	11	.	.	3400.000	pci/l	1
6321	hw80991	water	hanford	na24	grab	63	2	12	.	.	6800.000	pci/l	1
6322	hw80991	water	pasco	na24	grab	63	2	18	.	.	850.000	pci/l	1
6323	hw80991	water	hanford	na24	grab	63	2	26	.	.	7600.000	pci/l	1
6324	hw80991	water	pasco	na24	grab	63	3	4	.	.	1700.000	pci/l	1
6325	hw80991	water	hanford	na24	grab	63	3	12	.	.	6800.000	pci/l	1
6326	hw80991	water	pasco	na24	grab	63	3	18	.	.	2400.000	pci/l	1
6327	hw80991	water	hanford	na24	grab	63	3	26	.	.	12000.00	pci/l	1
6328	hw80991	water	pasco	na24	grab	63	4	1	.	.	2200.000	pci/l	1
6329	hw80991	water	hanford	na24	grab	63	4	9	.	.	13000.00	pci/l	1
6330	hw80991	water	pasco	na24	grab	63	4	15	.	.	3100.000	pci/l	1
6331	hw80991	water	hanford	na24	grab	63	4	23	.	.	13000.00	pci/l	1
6332	hw80991	water	pasco	na24	grab	63	4	29	.	.	2200.000	pci/l	1
6333	hw80991	water	richland	na24	grab	63	5	6	.	.	3700.000	pci/l	1
6334	hw80991	water	hanford	na24	grab	63	5	7	.	.	4800.000	pci/l	1
6335	hw80991	water	pasco	na24	grab	63	5	13	.	.	1300.000	pci/l	1
6336	hw80991	water	hanford	na24	grab	63	5	21	.	.	11000.00	pci/l	1
6337	hw80991	water	pasco	na24	grab	63	5	27	.	.	1200.000	pci/l	1
6338	hw80991	water	hanford	na24	grab	63	6	4	.	.	3800.000	pci/l	1
6339	hw80991	water	pasco	na24	grab	63	6	10	.	.	1300.000	pci/l	1
6340	hw80991	water	hanford	na24	grab	63	6	18	.	.	3200.000	pci/l	1
6341	hw80991	water	pasco	na24	grab	63	6	24	.	.	1300.000	pci/l	1
6342	hw80991	water	pasco	na24	grab	63	7	8	.	.	1700.000	pci/l	1
6343	hw80991	water	richland	na24	grab	63	7	15	.	.	2400.000	pci/l	1
6344	hw80991	water	pasco	na24	grab	63	7	22	.	.	1300.000	pci/l	1
6345	hw80991	water	hanford	na24	grab	63	7	23	.	.	6100.000	pci/l	1
6346	hw80991	water	pasco	na24	grab	63	8	12	.	.	2500.000	pci/l	1
6347	hw80991	water	richland	na24	grab	63	8	19	.	.	3100.000	pci/l	1
6348	hw80991	water	pasco	na24	grab	63	8	26	.	.	950.000	pci/l	1
6349	hw80991	water	hanford	na24	grab	63	8	27	.	.	5400.000	pci/l	1
6350	hw80991	water	pasco	na24	grab	63	9	9	.	.	1800.000	pci/l	1
6351	hw80991	water	richland	na24	grab	63	9	23	.	.	2300.000	pci/l	1
6352	hw80991	water	pasco	na24	grab	63	9	23	.	.	1300.000	pci/l	1
6353	hw80991	water	pasco	na24	grab	63	10	7	.	.	1700.000	pci/l	1
6354	hw80991	water	richland	na24	grab	63	10	21	.	.	4000.000	pci/l	1
6355	hw80991	water	pasco	na24	grab	63	10	21	.	.	1900.000	pci/l	1
6356	hw80991	water	hanford	na24	grab	63	10	22	.	.	9600.000	pci/l	1
6357	hw80991	water	pasco	na24	grab	63	11	4	.	.	1100.000	pci/l	1
6358	hw80991	water	richland	na24	grab	63	11	18	.	.	3700.000	pci/l	1
6359	hw80991	water	pasco	na24	grab	63	11	18	.	.	1600.000	pci/l	1
6360	hw80991	water	pasco	na24	grab	63	12	9	.	.	1500.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6361	hw80991	water	richland	na24	grab	63	12	16	.	.	4600.000	pci/l	1
6362	hw80991	water	pasco	na24	grab	63	12	23	.	.	2000.000	pci/l	1
6363	bnwl190	water	300area	na24	grab	64	1	8	.	.	6300.000	pci/l	1
6364	bnwl190	water	pasco	na24	grab	64	1	13	.	.	810.000	pci/l	1
6365	bnwl190	water	richland	na24	grab	64	1	20	.	.	2200.000	pci/l	1
6366	bnwl190	water	300area	na24	grab	64	1	22	.	.	4700.000	pci/l	1
6367	bnwl190	water	pasco	na24	grab	64	1	27	.	.	1000.000	pci/l	1
6368	bnwl190	water	300area	na24	grab	64	2	5	.	.	6500.000	pci/l	1
6369	bnwl190	water	pasco	na24	grab	64	2	10	.	.	1200.000	pci/l	1
6370	bnwl190	water	richland	na24	grab	64	2	17	.	.	4600.000	pci/l	1
6371	bnwl190	water	300area	na24	grab	64	2	19	.	.	5200.000	pci/l	1
6372	bnwl190	water	pasco	na24	grab	64	2	24	.	.	1300.000	pci/l	1
6373	bnwl190	water	richland	na24	grab	64	3	2	.	.	4600.000	pci/l	1
6374	bnwl190	water	pasco	na24	grab	64	3	9	.	.	1900.000	pci/l	1
6375	bnwl190	water	300area	na24	grab	64	3	11	.	.	5700.000	pci/l	1
6376	bnwl190	water	richland	na24	grab	64	3	16	.	.	4800.000	pci/l	1
6377	bnwl190	water	pasco	na24	grab	64	3	23	.	.	2600.000	pci/l	1
6378	bnwl190	water	pasco	na24	grab	64	4	6	.	.	1000.000	pci/l	1
6379	bnwl190	water	300area	na24	grab	64	4	8	.	.	5700.000	pci/l	1
6380	bnwl190	water	richland	na24	grab	64	4	13	.	.	5600.000	pci/l	1
6381	bnwl190	water	pasco	na24	grab	64	4	20	.	.	1800.000	pci/l	1
6382	bnwl190	water	richland	na24	grab	64	4	27	.	.	5500.000	pci/l	1
6383	bnwl190	water	richland	na24	grab	64	5	4	.	.	5300.000	pci/l	1
6384	bnwl190	water	300area	na24	grab	64	5	6	.	.	4600.000	pci/l	1
6385	bnwl190	water	pasco	na24	grab	64	5	11	.	.	2300.000	pci/l	1
6386	bnwl190	water	richland	na24	grab	64	5	18	.	.	4300.000	pci/l	1
6387	bnwl190	water	pasco	na24	grab	64	5	24	.	.	1900.000	pci/l	1
6388	bnwl190	water	300area	na24	grab	64	6	3	.	.	2800.000	pci/l	1
6389	bnwl190	water	pasco	na24	grab	64	6	8	.	.	1100.000	pci/l	1
6390	bnwl190	water	richland	na24	grab	64	6	15	.	.	1100.000	pci/l	1
6391	bnwl190	water	pasco	na24	grab	64	6	22	.	.	930.000	pci/l	1
6392	bnwl190	water	richland	na24	grab	64	6	29	.	.	1400.000	pci/l	1
6393	bnwl190	water	pasco	na24	grab	64	7	13	.	.	680.000	pci/l	1
6394	bnwl190	water	richland	na24	grab	64	7	14	.	.	1300.000	pci/l	1
6395	bnwl190	water	richland	na24	grab	64	7	20	.	.	1200.000	pci/l	1
6396	bnwl190	water	300area	na24	grab	64	7	21	.	.	1900.000	pci/l	1
6397	bnwl190	water	pasco	na24	grab	64	7	27	.	.	750.000	pci/l	1
6398	bnwl190	water	pasco	na24	grab	64	8	10	.	.	1700.000	pci/l	1
6399	bnwl190	water	300area	na24	grab	64	8	11	.	.	3400.000	pci/l	1
6400	bnwl190	water	richland	na24	grab	64	8	17	.	.	3300.000	pci/l	1
6401	bnwl190	water	pasco	na24	grab	64	8	24	.	.	2500.000	pci/l	1
6402	bnwl190	water	richland	na24	grab	64	9	21	.	.	2700.000	pci/l	1
6403	bnwl190	water	richland	na24	grab	64	10	19	.	.	2400.000	pci/l	1
6404	bnwl190	water	richland	na24	grab	64	11	9	.	.	4700.000	pci/l	1
6405	bnwl190	water	richland	na24	grab	64	12	7	.	.	5200.000	pci/l	1
6406	bnwl316app	water	ringold	na24	grab	65	3	3	.	.	3700.000	pci/l	1
6407	bnwl316app	water	hanford	na24	grab	65	3	30	.	.	2300.000	pci/l	1
6408	bnwl316app	water	richland	na24	grab	65	4	12	.	.	4700.000	pci/l	1
6409	bnwl316app	water	hanford	na24	grab	65	4	27	.	.	2000.000	pci/l	1
6410	bnwl316app	water	ringold	na24	grab	65	4	27	.	.	260.000	pci/l	1
6411	bnwl316app	water	richland	na24	grab	65	5	10	.	.	2000.000	pci/l	1
6412	bnwl316app	water	hanford	na24	grab	65	5	25	.	.	750.000	pci/l	1
6413	bnwl316app	water	ringold	na24	grab	65	5	25	.	.	35.000	pci/l	1
6414	bnwl316app	water	richland	na24	grab	65	6	14	.	.	2000.000	pci/l	1
6415	bnwl316app	water	hanford	na24	grab	65	6	23	.	.	1000.000	pci/l	1
6416	bnwl316app	water	ringold	na24	grab	65	6	23	.	.	110.000	pci/l	1
6417	bnwl316app	water	richland	na24	grab	65	7	12	.	.	860.000	pci/l	1
6418	bnwl316app	water	hanford	na24	grab	65	7	27	.	.	1600.000	pci/l	1
6419	bnwl316app	water	ringold	na24	grab	65	7	27	.	.	1600.000	pci/l	1
6420	bnwl316app	water	richland	na24	grab	65	8	9	.	.	2100.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6421	bnw1316app	water	hanford	na24	grab	65	8	24	.	.	1800.000	pci/l	1
6422	bnw1316app	water	ringold	na24	grab	65	8	24	.	.	1700.000	pci/l	1
6423	bnw1316app	water	richland	na24	grab	65	9	13	.	.	3000.000	pci/l	1
6424	bnw1316app	water	hanford	na24	grab	65	9	28	.	.	1600.000	pci/l	1
6425	bnw1316app	water	ringold	na24	grab	65	9	28	.	.	1600.000	pci/l	1
6426	bnw1316app	water	richland	na24	grab	65	10	11	.	.	4000.000	pci/l	1
6427	bnw1316app	water	hanford	na24	grab	65	10	26	.	.	2200.000	pci/l	1
6428	bnw1316app	water	ringold	na24	grab	65	10	26	.	.	2300.000	pci/l	1
6429	bnw1316app	water	richland	na24	grab	65	11	8	.	.	3800.000	pci/l	1
6430	bnw1316app	water	hanford	na24	grab	65	11	23	.	.	1700.000	pci/l	1
6431	bnw1316app	water	ringold	na24	grab	65	11	23	.	.	1800.000	pci/l	1
6432	bnw1316app	water	richland	na24	grab	65	12	13	.	.	5100.000	pci/l	1
6433	bnw1439app	water	richland	na24	grab	66	1	10	.	.	2700.000	pci/l	1
6434	bnw1439app	water	ringold	na24	grab	66	1	25	.	.	4100.000	pci/l	1
6435	bnw1439app	water	richland	na24	grab	66	2	7	.	.	4500.000	pci/l	1
6436	bnw1439app	water	ringold	na24	grab	66	2	22	.	.	4900.000	pci/l	1
6437	bnw1439app	water	richland	na24	grab	66	3	7	.	.	5500.000	pci/l	1
6438	bnw1439app	water	ringold	na24	grab	66	3	22	.	.	4100.000	pci/l	1
6439	bnw1439app	water	richland	na24	grab	66	4	11	.	.	3700.000	pci/l	1
6440	bnw1439app	water	ringold	na24	grab	66	4	26	.	.	3200.000	pci/l	1
6441	bnw1439app	water	richland	na24	grab	66	5	9	.	.	3300.000	pci/l	1
6442	bnw1439app	water	ringold	na24	grab	66	5	24	.	.	1700.000	pci/l	1
6443	bnw1439app	water	richland	na24	grab	66	6	13	.	.	1100.000	pci/l	1
6444	bnw1439app	water	ringold	na24	grab	66	6	28	.	.	830.000	pci/l	1
6445	bnw1439app	water	richland	na24	grab	66	7	11	.	.	35.000	pci/l	1
6446	bnw1439app	water	ringold	na24	grab	66	7	27	.	.	35.000	pci/l	1
6447	bnw1439app	water	richland	na24	grab	66	8	8	.	.	35.000	pci/l	1
6448	bnw1439app	water	ringold	na24	grab	66	8	23	.	.	35.000	pci/l	1
6449	bnw1439app	water	richland	na24	grab	66	9	12	.	.	1200.000	pci/l	1
6450	bnw1439app	water	ringold	na24	grab	66	9	27	.	.	3000.000	pci/l	1
6451	bnw1439app	water	richland	na24	grab	66	10	11	.	.	1900.000	pci/l	1
6452	bnw1439app	water	ringold	na24	grab	66	10	26	.	.	4000.000	pci/l	1
6453	bnw1439app	water	richland	na24	grab	66	11	7	.	.	2800.000	pci/l	1
6454	bnw1439app	water	ringold	na24	grab	66	11	22	.	.	2700.000	pci/l	1
6455	bnw1439app	water	richland	na24	grab	66	12	13	.	.	4000.000	pci/l	1
6456	bnw1439app	water	ringold	na24	grab	66	12	27	.	.	4200.000	pci/l	1
6457	bnw1983app	water	richland	na24	grab	67	1	9	1	9	2600.000	pci/l	1
6458	bnw1983app	water	ringold	na24	grab	67	1	24	1	24	3300.000	pci/l	1
6459	bnw1983app	water	richland	na24	grab	67	2	14	2	14	3000.000	pci/l	1
6460	bnw1983app	water	ringold	na24	grab	67	2	28	2	28	4800.000	pci/l	1
6461	bnw1983app	water	richland	na24	grab	67	3	13	3	13	2200.000	pci/l	1
6462	bnw1983app	water	ringold	na24	grab	67	3	28	3	28	2400.000	pci/l	1
6463	bnw1983app	water	richland	na24	grab	67	4	10	4	10	5200.000	pci/l	1
6464	bnw1983app	water	ringold	na24	grab	67	4	25	4	25	2400.000	pci/l	1
6465	bnw1983app	water	richland	na24	grab	67	5	8	5	8	1500.000	pci/l	1
6466	bnw1983app	water	ringold	na24	grab	67	5	23	5	23	1600.000	pci/l	1
6467	bnw1983app	water	richland	na24	grab	67	6	12	6	12	1000.000	pci/l	1
6468	bnw1983app	water	ringold	na24	grab	67	6	27	6	27	600.000	pci/l	1
6469	bnw1983app	water	richland	na24	grab	67	7	10	7	10	1300.000	pci/l	1
6470	bnw1983app	water	ringold	na24	grab	67	7	25	7	25	1100.000	pci/l	1
6471	bnw1983app	water	richland	na24	grab	67	8	14	8	14	2300.000	pci/l	1
6472	bnw1983app	water	ringold	na24	grab	67	8	22	8	22	2200.000	pci/l	1
6473	bnw1983app	water	richland	na24	grab	67	9	11	9	11	2200.000	pci/l	1
6474	bnw1983app	water	ringold	na24	grab	67	9	26	9	26	1200.000	pci/l	1
6475	bnw1983app	water	richland	na24	grab	67	10	11	10	11	3200.000	pci/l	1
6476	bnw1983app	water	ringold	na24	grab	67	10	24	10	24	3300.000	pci/l	1
6477	bnw1983app	water	richland	na24	grab	67	11	13	11	13	3400.000	pci/l	1
6478	bnw1983app	water	ringold	na24	grab	67	11	28	11	28	1700.000	pci/l	1
6479	bnw1983app	water	richland	na24	grab	67	12	11	12	11	3800.000	pci/l	1
6480	bnw11341app	water	richland	na24	grab	68	1	8	1	8	1400.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6481	bnw11341app	water	ringold	na24	grab	68	1	23	1	23	2200.000	pci/l	1
6482	bnw11341app	water	richland	na24	grab	68	2	13	2	13	2200.000	pci/l	1
6483	bnw11341app	water	ringold	na24	grab	68	2	27	2	27	2800.000	pci/l	1
6484	bnw11341app	water	richland	na24	grab	68	3	11	3	11	2600.000	pci/l	1
6485	bnw11341app	water	ringold	na24	grab	68	3	26	3	26	2400.000	pci/l	1
6486	bnw11341app	water	richland	na24	grab	68	4	8	4	8	3900.000	pci/l	1
6487	bnw11341app	water	richland	na24	grab	68	5	14	5	14	2900.000	pci/l	1
6488	bnw11341app	water	richland	na24	grab	68	6	10	6	10	800.000	pci/l	1
6489	bnw11341app	water	richland	na24	grab	68	7	8	7	8	700.000	pci/l	1
6490	bnw11341app	water	richland	na24	grab	68	8	12	8	12	1000.000	pci/l	1
6491	bnw11341app	water	richland	na24	grab	68	9	9	9	9	1900.000	pci/l	1
6492	bnw11341app	water	richland	na24	grab	68	10	14	10	14	1700.000	pci/l	1
6493	bnw11341app	water	richland	na24	grab	68	11	11	11	11	3600.000	pci/l	1
6494	bnw11341app	water	richland	na24	grab	68	12	9	12	9	3900.000	pci/l	1
6495	bnw11505app	water	richland	na24	grab	69	1	13	1	13	480.000	pci/l	1
6496	bnw11505app	water	richland	na24	grab	69	2	10	2	10	2800.000	pci/l	1
6497	bnw11505app	water	richland	na24	grab	69	3	16	3	16	3100.000	pci/l	1
6498	bnw11505app	water	richland	na24	grab	69	4	14	4	14	1300.000	pci/l	1
6499	bnw11505app	water	richland	na24	grab	69	5	12	5	12	1700.000	pci/l	1
6500	bnw11505app	water	richland	na24	grab	69	6	9	6	9	1500.000	pci/l	1
6501	bnw11505app	water	richland	na24	grab	69	7	4	7	4	720.000	pci/l	1
6502	bnw11505app	water	richland	na24	grab	69	8	11	8	11	2200.000	pci/l	1
6503	bnw11505app	water	richland	na24	grab	69	9	15	9	15	1400.000	pci/l	1
6504	bnw11505app	water	richland	na24	grab	69	10	13	10	13	1700.000	pci/l	1
6505	bnw11505app	water	richland	na24	grab	69	11	10	11	10	1800.000	pci/l	1
6506	bnw11505app	water	richland	na24	grab	69	12	8	12	8	2600.000	pci/l	1
6507	bnw11505app	water	richland	na24	grab	69	12	29	12	29	210.000	pci/l	1
6508	bnw11669add	water	richland	na24	grab	70	1	5	1	5	1000.000	pci/l	1
6509	bnw11669add	water	richland	na24	grab	70	1	12	1	12	620.000	pci/l	1
6510	bnw11669add	water	richland	na24	grab	70	1	19	1	19	2300.000	pci/l	1
6511	bnw11669add	water	richland	na24	grab	70	1	26	1	26	2300.000	pci/l	1
6512	bnw11669add	water	richland	na24	grab	70	2	2	2	2	830.000	pci/l	1
6513	bnw11669add	water	richland	na24	grab	70	3	30	3	30	820.000	pci/l	1
6514	bnw11669add	water	richland	na24	grab	70	4	6	4	6	990.000	pci/l	1
6515	bnw11669add	water	richland	na24	grab	70	4	13	4	13	1000.000	pci/l	1
6516	bnw11669add	water	richland	na24	grab	70	4	20	4	20	1100.000	pci/l	1
6517	bnw11669add	water	richland	na24	grab	70	4	27	4	27	1200.000	pci/l	1
6518	bnw11669add	water	richland	na24	grab	70	5	4	5	4	1600.000	pci/l	1
6519	bnw11669add	water	richland	na24	grab	70	5	11	5	11	60.000	pci/l	1
6520	bnw11669add	water	richland	na24	grab	70	5	18	5	18	760.000	pci/l	1
6521	bnw11669add	water	richland	na24	grab	70	5	25	5	25	640.000	pci/l	1
6522	bnw11669add	water	richland	na24	grab	70	6	1	6	1	590.000	pci/l	1
6523	bnw11669add	water	richland	na24	grab	70	6	8	6	8	590.000	pci/l	1
6524	bnw11669add	water	richland	na24	grab	70	6	15	6	15	730.000	pci/l	1
6525	bnw11669add	water	richland	na24	grab	70	6	22	6	22	650.000	pci/l	1
6526	bnw11669add	water	richland	na24	grab	70	7	6	7	6	790.000	pci/l	1
6527	bnw11669add	water	richland	na24	grab	70	8	3	8	3	760.000	pci/l	1
6528	bnw11669add	water	richland	na24	grab	70	10	5	10	5	1500.000	pci/l	1
6529	bnw11669add	water	richland	na24	grab	70	11	2	11	2	870.000	pci/l	1
6530	bnw11669add	water	richland	na24	grab	70	12	17	12	17	1600.000	pci/l	1
6531	hw68435	water	hanfordferry	np239	grab	60	1	4	1	4	13000.00	pci/l	1
6532	hw68435	water	hanfordferry	np239	grab	60	1	18	1	18	12000.00	pci/l	1
6533	hw68435	water	pasco	np239	grab	60	1	5	1	5	4400.000	pci/l	1
6534	hw68435	water	pasco	np239	grab	60	1	12	1	12	4700.000	pci/l	1
6535	hw68435	water	pasco	np239	grab	60	1	19	1	19	11000.00	pci/l	1
6536	hw68435	water	pasco	np239	grab	60	1	26	1	26	2200.000	pci/l	1
6537	hw68435	water	vancouver	np239	grab	60	1	12	1	12	66.000	pci/l	1
6538	hw68435	water	vancouver	np239	grab	60	1	26	1	26	160.000	pci/l	1
6539	hw68435	water	hanfordferry	np239	grab	60	2	1	2	1	6700.000	pci/l	1
6540	hw68435	water	hanfordferry	np239	grab	60	2	15	2	15	7100.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6541	hw68435	water	hanfordferry	np239	grab	60	2	29	2	29	8600.000	pci/l	1
6542	hw68435	water	pasco	np239	grab	60	2	2	2	2	2800.000	pci/l	1
6543	hw68435	water	pasco	np239	grab	60	2	9	2	9	2800.000	pci/l	1
6544	hw68435	water	pasco	np239	grab	60	2	16	2	16	3700.000	pci/l	1
6545	hw68435	water	pasco	np239	grab	60	2	23	2	23	3800.000	pci/l	1
6546	hw68435	water	vancouver	np239	grab	60	2	9	2	9	110.000	pci/l	1
6547	hw68435	water	vancouver	np239	grab	60	2	23	2	23	96.000	pci/l	1
6548	hw68435	water	hanfordferry	np239	grab	60	3	14	3	14	9800.000	pci/l	1
6549	hw68435	water	hanfordferry	np239	grab	60	3	28	3	28	9300.000	pci/l	1
6550	hw68435	water	pasco	np239	grab	60	3	1	3	1	4400.000	pci/l	1
6551	hw68435	water	pasco	np239	grab	60	3	8	3	8	3900.000	pci/l	1
6552	hw68435	water	pasco	np239	grab	60	3	15	3	15	4300.000	pci/l	1
6553	hw68435	water	pasco	np239	grab	60	3	17	3	17	4900.000	pci/l	1
6554	hw68435	water	pasco	np239	grab	60	3	22	3	22	4300.000	pci/l	1
6555	hw68435	water	pasco	np239	grab	60	3	29	3	29	3600.000	pci/l	1
6556	hw68435	water	vancouver	np239	grab	60	3	15	3	15	81.000	pci/l	1
6557	hw68435	water	vancouver	np239	grab	60	3	22	3	22	67.000	pci/l	1
6558	hw68435	water	hanfordferry	np239	grab	60	4	11	4	11	5000.000	pci/l	1
6559	hw68435	water	hanfordferry	np239	grab	60	4	25	4	25	5100.000	pci/l	1
6560	hw68435	water	pasco	np239	grab	60	4	5	4	5	3600.000	pci/l	1
6561	hw68435	water	pasco	np239	grab	60	4	12	4	12	2000.000	pci/l	1
6562	hw68435	water	pasco	np239	grab	60	4	19	4	19	1800.000	pci/l	1
6563	hw68435	water	pasco	np239	grab	60	4	26	4	26	2000.000	pci/l	1
6564	hw68435	water	vancouver	np239	grab	60	4	5	4	5	210.000	pci/l	1
6565	hw68435	water	vancouver	np239	grab	60	4	19	4	19	280.000	pci/l	1
6566	hw68435	water	hanfordferry	np239	grab	60	5	16	5	16	5800.000	pci/l	1
6567	hw68435	water	hanfordferry	np239	grab	60	5	31	5	31	2000.000	pci/l	1
6568	hw68435	water	pasco	np239	grab	60	5	3	5	3	2300.000	pci/l	1
6569	hw68435	water	pasco	np239	grab	60	5	10	5	10	2600.000	pci/l	1
6570	hw68435	water	pasco	np239	grab	60	5	17	5	17	1400.000	pci/l	1
6571	hw68435	water	pasco	np239	grab	60	5	24	5	24	1200.000	pci/l	1
6572	hw68435	water	vancouver	np239	grab	60	5	3	5	3	130.000	pci/l	1
6573	hw68435	water	vancouver	np239	grab	60	5	17	5	17	250.000	pci/l	1
6574	hw68435	water	hanfordferry	np239	grab	60	6	6	6	6	2100.000	pci/l	1
6575	hw68435	water	hanfordferry	np239	grab	60	6	20	6	20	1800.000	pci/l	1
6576	hw68435	water	hanfordferry	np239	grab	60	6	27	6	27	1700.000	pci/l	1
6577	hw68435	water	pasco	np239	grab	60	6	1	6	1	850.000	pci/l	1
6578	hw68435	water	pasco	np239	grab	60	6	7	6	7	910.000	pci/l	1
6579	hw68435	water	pasco	np239	grab	60	6	14	6	14	980.000	pci/l	1
6580	hw68435	water	pasco	np239	grab	60	6	21	6	21	880.000	pci/l	1
6581	hw68435	water	pasco	np239	grab	60	6	28	6	28	980.000	pci/l	1
6582	hw68435	water	vancouver	np239	grab	60	6	7	6	7	120.000	pci/l	1
6583	hw68435	water	vancouver	np239	grab	60	6	21	6	21	220.000	pci/l	1
6584	hw68435	water	hanfordferry	np239	grab	60	7	11	7	11	1900.000	pci/l	1
6585	hw68435	water	hanfordferry	np239	grab	60	7	25	7	25	2400.000	pci/l	1
6586	hw68435	water	pasco	np239	grab	60	7	6	7	6	670.000	pci/l	1
6587	hw68435	water	pasco	np239	grab	60	7	12	7	12	740.000	pci/l	1
6588	hw68435	water	pasco	np239	grab	60	7	19	7	19	770.000	pci/l	1
6589	hw68435	water	pasco	np239	grab	60	7	26	7	26	1300.000	pci/l	1
6590	hw68435	water	vancouver	np239	grab	60	7	12	7	12	170.000	pci/l	1
6591	hw68435	water	vancouver	np239	grab	60	7	26	7	26	140.000	pci/l	1
6592	hw68435	water	hanfordferry	np239	grab	60	8	8	8	8	3000.000	pci/l	1
6593	hw68435	water	hanfordferry	np239	grab	60	8	22	8	22	6000.000	pci/l	1
6594	hw68435	water	pasco	np239	grab	60	8	2	8	2	1700.000	pci/l	1
6595	hw68435	water	pasco	np239	grab	60	8	9	8	9	1200.000	pci/l	1
6596	hw68435	water	pasco	np239	grab	60	8	16	8	16	2100.000	pci/l	1
6597	hw68435	water	pasco	np239	grab	60	8	23	8	23	2400.000	pci/l	1
6598	hw68435	water	pasco	np239	grab	60	8	30	8	30	2900.000	pci/l	1
6599	hw68435	water	vancouver	np239	grab	60	8	9	8	9	140.000	pci/l	1
6600	hw68435	water	vancouver	np239	grab	60	8	23	8	23	36.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6601	hw68435	water	hanfordferry	np239	grab	60	9	6	9	6	10000.00	pci/l	1
6602	hw68435	water	hanfordferry	np239	grab	60	9	26	9	26	9500.000	pci/l	1
6603	hw68435	water	pasco	np239	grab	60	9	7	9	7	4300.000	pci/l	1
6604	hw68435	water	pasco	np239	grab	60	9	13	9	13	3100.000	pci/l	1
6605	hw68435	water	pasco	np239	grab	60	9	20	9	20	4100.000	pci/l	1
6606	hw68435	water	pasco	np239	grab	60	9	27	9	27	3400.000	pci/l	1
6607	hw68435	water	vancouver	np239	grab	60	9	13	9	13	47.000	pci/l	1
6608	hw68435	water	vancouver	np239	grab	60	9	27	9	27	25.000	pci/l	1
6609	hw68435	water	hanfordferry	np239	grab	60	10	10	10	10	8200.000	pci/l	1
6610	hw68435	water	hanfordferry	np239	grab	60	10	24	10	24	7500.000	pci/l	1
6611	hw68435	water	pasco	np239	grab	60	10	4	10	4	4400.000	pci/l	1
6612	hw68435	water	pasco	np239	grab	60	10	11	10	11	6100.000	pci/l	1
6613	hw68435	water	pasco	np239	grab	60	10	18	10	18	4000.000	pci/l	1
6614	hw68435	water	pasco	np239	grab	60	10	25	10	25	5500.000	pci/l	1
6615	hw68435	water	vancouver	np239	grab	60	10	12	10	12	83.000	pci/l	1
6616	hw68435	water	vancouver	np239	grab	60	10	25	10	25	23.000	pci/l	1
6617	hw68435	water	hanfordferry	np239	grab	60	11	8	11	8	16000.00	pci/l	1
6618	hw68435	water	hanfordferry	np239	grab	60	11	21	11	21	8800.000	pci/l	1
6619	hw68435	water	pasco	np239	grab	60	11	1	11	1	4600.000	pci/l	1
6620	hw68435	water	pasco	np239	grab	60	11	8	11	8	5500.000	pci/l	1
6621	hw68435	water	pasco	np239	grab	60	11	15	11	15	4100.000	pci/l	1
6622	hw68435	water	pasco	np239	grab	60	11	22	11	22	4500.000	pci/l	1
6623	hw68435	water	pasco	np239	grab	60	11	29	11	29	7400.000	pci/l	1
6624	hw68435	water	vancouver	np239	grab	60	11	8	11	8	480.000	pci/l	1
6625	hw68435	water	hanfordferry	np239	grab	60	12	15	12	15	13000.00	pci/l	1
6626	hw68435	water	pasco	np239	grab	60	12	6	12	6	6500.000	pci/l	1
6627	hw68435	water	pasco	np239	grab	60	12	13	12	13	5300.000	pci/l	1
6628	hw68435	water	vancouver	np239	grab	60	12	6	12	6	40.000	pci/l	1
6629	hw71999	water	hanfordferry	np239	grab	61	1	3	1	3	17000.00	pci/l	1
6630	hw71999	water	hanfordferry	np239	grab	61	1	16	1	16	9500.000	pci/l	1
6631	hw71999	water	pasco	np239	grab	61	1	4	1	4	9800.000	pci/l	1
6632	hw71999	water	pasco	np239	grab	61	1	10	1	10	7500.000	pci/l	1
6633	hw71999	water	pasco	np239	grab	61	1	17	1	17	4100.000	pci/l	1
6634	hw71999	water	pasco	np239	grab	61	1	24	1	24	6900.000	pci/l	1
6635	hw71999	water	pasco	np239	grab	61	1	31	1	31	5000.000	pci/l	1
6636	hw71999	water	vancouver	np239	grab	61	1	10	1	10	52.000	pci/l	1
6637	hw71999	water	vancouver	np239	grab	61	1	24	1	24	70.000	pci/l	1
6638	hw71999	water	hanfordferry	np239	grab	61	2	6	2	6	13000.00	pci/l	1
6639	hw71999	water	hanfordferry	np239	grab	61	2	20	2	20	9100.000	pci/l	1
6640	hw71999	water	pasco	np239	grab	61	2	7	2	7	5900.000	pci/l	1
6641	hw71999	water	pasco	np239	grab	61	2	14	2	14	5300.000	pci/l	1
6642	hw71999	water	pasco	np239	grab	61	2	21	2	21	2600.000	pci/l	1
6643	hw71999	water	pasco	np239	grab	61	2	28	2	28	4200.000	pci/l	1
6644	hw71999	water	vancouver	np239	grab	61	2	7	2	7	110.000	pci/l	1
6645	hw71999	water	vancouver	np239	grab	61	2	21	2	21	130.000	pci/l	1
6646	hw71999	water	hanfordferry	np239	grab	61	3	6	3	6	9400.000	pci/l	1
6647	hw71999	water	hanfordferry	np239	grab	61	3	20	3	20	8000.000	pci/l	1
6648	hw71999	water	pasco	np239	grab	61	3	7	3	7	3900.000	pci/l	1
6649	hw71999	water	pasco	np239	grab	61	3	14	3	14	4200.000	pci/l	1
6650	hw71999	water	pasco	np239	grab	61	3	21	3	21	4500.000	pci/l	1
6651	hw71999	water	pasco	np239	grab	61	3	28	3	28	3000.000	pci/l	1
6652	hw71999	water	vancouver	np239	grab	61	3	14	3	14	110.000	pci/l	1
6653	hw71999	water	vancouver	np239	grab	61	3	28	3	28	190.000	pci/l	1
6654	hw71999	water	hanfordferry	np239	grab	61	4	3	4	3	8700.000	pci/l	1
6655	hw71999	water	hanfordferry	np239	grab	61	4	17	4	17	11000.00	pci/l	1
6656	hw71999	water	pasco	np239	grab	61	4	4	4	4	2700.000	pci/l	1
6657	hw71999	water	pasco	np239	grab	61	4	11	4	11	2400.000	pci/l	1
6658	hw71999	water	pasco	np239	grab	61	4	18	4	18	2800.000	pci/l	1
6659	hw71999	water	pasco	np239	grab	61	4	25	4	25	3800.000	pci/l	1
6660	hw71999	water	vancouver	np239	grab	61	4	17	4	17	230.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6661	hw71999	water	vancouver	np239	grab	61	4	25	4	25	130.000	pci/l	1
6662	hw71999	water	hanfordferry	np239	grab	61	5	1	5	1	5100.000	pci/l	1
6663	hw71999	water	hanfordferry	np239	grab	61	5	15	5	15	3300.000	pci/l	1
6664	hw71999	water	hanfordferry	np239	grab	61	5	29	5	29	870.000	pci/l	1
6665	hw71999	water	pasco	np239	grab	61	5	2	5	2	3000.000	pci/l	1
6666	hw71999	water	pasco	np239	grab	61	5	9	5	9	2800.000	pci/l	1
6667	hw71999	water	pasco	np239	grab	61	5	16	5	16	1600.000	pci/l	1
6668	hw71999	water	pasco	np239	grab	61	5	23	5	23	1100.000	pci/l	1
6669	hw71999	water	pasco	np239	grab	61	5	31	5	31	660.000	pci/l	1
6670	hw71999	water	vancouver	np239	grab	61	5	9	5	9	180.000	pci/l	1
6671	hw71999	water	vancouver	np239	grab	61	5	23	5	23	330.000	pci/l	1
6672	hw71999	water	hanfordferry	np239	grab	61	6	12	6	12	1100.000	pci/l	1
6673	hw71999	water	hanfordferry	np239	grab	61	6	19	6	19	700.000	pci/l	1
6674	hw71999	water	hanfordferry	np239	grab	61	6	26	6	26	1600.000	pci/l	1
6675	hw71999	water	pasco	np239	grab	61	6	6	6	6	520.000	pci/l	1
6676	hw71999	water	pasco	np239	grab	61	6	13	6	13	360.000	pci/l	1
6677	hw71999	water	pasco	np239	grab	61	6	20	6	20	440.000	pci/l	1
6678	hw71999	water	pasco	np239	grab	61	6	27	6	27	560.000	pci/l	1
6679	hw71999	water	vancouver	np239	grab	61	6	6	6	6	140.000	pci/l	1
6680	hw71999	water	vancouver	np239	grab	61	6	20	6	20	150.000	pci/l	1
6681	hw71999	water	hanfordferry	np239	grab	61	7	10	7	10	1400.000	pci/l	1
6682	hw71999	water	hanfordferry	np239	grab	61	7	24	7	24	1800.000	pci/l	1
6683	hw71999	water	pasco	np239	grab	61	7	5	7	5	820.000	pci/l	1
6684	hw71999	water	pasco	np239	grab	61	7	11	7	11	850.000	pci/l	1
6685	hw71999	water	pasco	np239	grab	61	7	18	7	18	570.000	pci/l	1
6686	hw71999	water	pasco	np239	grab	61	7	25	7	25	760.000	pci/l	1
6687	hw71999	water	vancouver	np239	grab	61	7	12	7	12	120.000	pci/l	1
6688	hw71999	water	vancouver	np239	grab	61	7	28	7	28	76.000	pci/l	1
6689	hw71999	water	hanfordferry	np239	grab	61	8	7	8	7	1600.000	pci/l	1
6690	hw71999	water	hanfordferry	np239	grab	61	8	21	8	21	3500.000	pci/l	1
6691	hw71999	water	hanfordferry	np239	grab	61	8	23	8	23	2700.000	pci/l	1
6692	hw71999	water	pasco	np239	grab	61	8	1	8	1	890.000	pci/l	1
6693	hw71999	water	pasco	np239	grab	61	8	8	8	8	900.000	pci/l	1
6694	hw71999	water	pasco	np239	grab	61	8	15	8	15	1000.000	pci/l	1
6695	hw71999	water	pasco	np239	grab	61	8	22	8	22	1700.000	pci/l	1
6696	hw71999	water	pasco	np239	grab	61	8	28	8	28	1000.000	pci/l	1
6697	hw71999	water	vancouver	np239	grab	61	8	8	8	8	39.000	pci/l	1
6698	hw71999	water	vancouver	np239	grab	61	8	29	8	29	28.000	pci/l	1
6699	hw71999	water	hanfordferry	np239	grab	61	9	5	9	5	2700.000	pci/l	1
6700	hw71999	water	hanfordferry	np239	grab	61	9	18	9	18	3400.000	pci/l	1
6701	hw71999	water	pasco	np239	grab	61	9	5	9	5	1200.000	pci/l	1
6702	hw71999	water	pasco	np239	grab	61	9	12	9	12	1100.000	pci/l	1
6703	hw71999	water	pasco	np239	grab	61	9	19	9	19	1600.000	pci/l	1
6704	hw71999	water	pasco	np239	grab	61	9	26	9	26	1300.000	pci/l	1
6705	hw71999	water	vancouver	np239	grab	61	9	19	9	19	55.000	pci/l	1
6706	hw71999	water	hanfordferry	np239	grab	61	10	2	10	2	4500.000	pci/l	1
6707	hw71999	water	hanfordferry	np239	grab	61	10	16	10	16	3300.000	pci/l	1
6708	hw71999	water	hanfordferry	np239	grab	61	10	30	10	30	2600.000	pci/l	1
6709	hw71999	water	pasco	np239	grab	61	10	3	10	3	1500.000	pci/l	1
6710	hw71999	water	pasco	np239	grab	61	10	10	10	10	2200.000	pci/l	1
6711	hw71999	water	pasco	np239	grab	61	10	16	10	16	1900.000	pci/l	1
6712	hw71999	water	pasco	np239	grab	61	10	24	10	24	1700.000	pci/l	1
6713	hw71999	water	pasco	np239	grab	61	10	31	10	31	1400.000	pci/l	1
6714	hw71999	water	vancouver	np239	grab	61	10	3	10	3	36.000	pci/l	1
6715	hw71999	water	vancouver	np239	grab	61	10	31	10	31	60.000	pci/l	1
6716	hw71999	water	hanfordferry	np239	grab	61	11	13	11	13	4700.000	pci/l	1
6717	hw71999	water	hanfordferry	np239	grab	61	11	27	11	27	3300.000	pci/l	1
6718	hw71999	water	pasco	np239	grab	61	11	7	11	7	1500.000	pci/l	1
6719	hw71999	water	pasco	np239	grab	61	11	14	11	14	2200.000	pci/l	1
6720	hw71999	water	pasco	np239	grab	61	11	20	11	20	790.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6721	hw71999	water	pasco	np239	grab	61	11	28	11	28	1300.000	pci/l	1
6722	hw71999	water	vancouver	np239	grab	61	11	29	11	29	30.000	pci/l	1
6723	hw71999	water	hanfordferry	np239	grab	61	12	18	12	18	2600.000	pci/l	1
6724	hw71999	water	pasco	np239	grab	61	12	5	12	5	1500.000	pci/l	1
6725	hw71999	water	pasco	np239	grab	61	12	12	12	12	1200.000	pci/l	1
6726	hw71999	water	pasco	np239	grab	61	12	19	12	19	850.000	pci/l	1
6727	hw71999	water	pasco	np239	grab	61	12	26	12	26	1600.000	pci/l	1
6728	hw71999	water	vancouver	np239	grab	61	12	13	12	13	43.000	pci/l	1
6729	hw76526	water	hanford	np239	grab	62	1	16	1	16	2700.000	pci/l	1
6730	hw76526	water	hanford	np239	grab	62	1	30	1	30	2300.000	pci/l	1
6731	hw76526	water	pasco	np239	grab	62	1	2	1	2	800.000	pci/l	1
6732	hw76526	water	pasco	np239	grab	62	1	8	1	8	1600.000	pci/l	1
6733	hw76526	water	pasco	np239	grab	62	1	22	1	22	1200.000	pci/l	1
6734	hw76526	water	vancouver	np239	grab	62	1	11	1	11	0.000	pci/l	1
6735	hw76526	water	vancouver	np239	grab	62	1	24	1	24	50.000	pci/l	1
6736	hw76526	water	hanford	np239	grab	62	2	13	2	13	1400.000	pci/l	1
6737	hw76526	water	hanford	np239	grab	62	2	27	2	27	1600.000	pci/l	1
6738	hw76526	water	pasco	np239	grab	62	2	5	2	5	900.000	pci/l	1
6739	hw76526	water	pasco	np239	grab	62	2	19	2	19	640.000	pci/l	1
6740	hw76526	water	vancouver	np239	grab	62	2	7	2	7	32.000	pci/l	1
6741	hw76526	water	vancouver	np239	grab	62	2	19	2	19	52.000	pci/l	1
6742	hw76526	water	hanford	np239	grab	62	3	13	3	13	3200.000	pci/l	1
6743	hw76526	water	hanford	np239	grab	62	3	27	3	27	3900.000	pci/l	1
6744	hw76526	water	pasco	np239	grab	62	3	5	3	5	1300.000	pci/l	1
6745	hw76526	water	pasco	np239	grab	62	3	19	3	19	1900.000	pci/l	1
6746	hw76526	water	vancouver	np239	grab	62	3	8	3	8	21.000	pci/l	1
6747	hw76526	water	vancouver	np239	grab	62	3	21	3	21	40.000	pci/l	1
6748	hw76526	water	hanford	np239	grab	62	4	10	4	10	2600.000	pci/l	1
6749	hw76526	water	hanford	np239	grab	62	4	13	4	13	3600.000	pci/l	1
6750	hw76526	water	hanford	np239	grab	62	4	24	4	24	2800.000	pci/l	1
6751	hw76526	water	pasco	np239	grab	62	4	2	4	2	1700.000	pci/l	1
6752	hw76526	water	pasco	np239	grab	62	4	16	4	16	1400.000	pci/l	1
6753	hw76526	water	pasco	np239	grab	62	4	30	4	30	740.000	pci/l	1
6754	hw76526	water	vancouver	np239	grab	62	4	30	4	30	130.000	pci/l	1
6755	hw76526	water	hanford	np239	grab	62	5	8	5	8	1500.000	pci/l	1
6756	hw76526	water	hanford	np239	grab	62	5	22	5	22	1900.000	pci/l	1
6757	hw76526	water	pasco	np239	grab	62	5	14	5	14	810.000	pci/l	1
6758	hw76526	water	pasco	np239	grab	62	5	28	5	28	640.000	pci/l	1
6759	hw76526	water	hanford	np239	grab	62	6	5	6	5	990.000	pci/l	1
6760	hw76526	water	hanford	np239	grab	62	6	19	6	19	980.000	pci/l	1
6761	hw76526	water	pasco	np239	grab	62	6	11	6	11	400.000	pci/l	1
6762	hw76526	water	pasco	np239	grab	62	6	25	6	25	340.000	pci/l	1
6763	hw76526	water	vancouver	np239	grab	62	6	12	6	12	70.000	pci/l	1
6764	hw76526	water	hanford	np239	grab	62	7	3	7	3	690.000	pci/l	1
6765	hw76526	water	hanford	np239	grab	62	7	17	7	17	1200.000	pci/l	1
6766	hw76526	water	hanford	np239	grab	62	7	31	7	31	1700.000	pci/l	1
6767	hw76526	water	pasco	np239	grab	62	7	9	7	9	380.000	pci/l	1
6768	hw76526	water	pasco	np239	grab	62	7	30	7	30	710.000	pci/l	1
6769	hw76526	water	vancouver	np239	grab	62	7	9	7	9	0.000	pci/l	1
6770	hw76526	water	vancouver	np239	grab	62	7	23	7	23	77.000	pci/l	1
6771	hw76526	water	hanford	np239	grab	62	8	14	8	14	1900.000	pci/l	1
6772	hw76526	water	hanford	np239	grab	62	8	28	8	28	990.000	pci/l	1
6773	hw76526	water	pasco	np239	grab	62	8	6	8	6	640.000	pci/l	1
6774	hw76526	water	pasco	np239	grab	62	8	20	8	20	1100.000	pci/l	1
6775	hw76526	water	vancouver	np239	grab	62	8	6	8	6	97.000	pci/l	1
6776	hw76526	water	vancouver	np239	grab	62	8	20	8	20	150.000	pci/l	1
6777	hw76526	water	hanford	np239	grab	62	9	11	9	11	2600.000	pci/l	1
6778	hw76526	water	hanford	np239	grab	62	9	25	9	25	2600.000	pci/l	1
6779	hw76526	water	pasco	np239	grab	62	9	10	9	10	780.000	pci/l	1
6780	hw76526	water	pasco	np239	grab	62	9	17	9	17	1600.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION.	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6781	hw76526	water	vancouver	np239	grab	62	9	3	9	3	66.000	pci/l	1
6782	hw76526	water	vancouver	np239	grab	62	9	17	9	17	81.000	pci/l	1
6783	hw76526	water	hanford	np239	grab	62	10	9	10	9	2100.000	pci/l	1
6784	hw76526	water	hanford	np239	grab	62	10	23	10	23	2500.000	pci/l	1
6785	hw76526	water	pasco	np239	grab	62	10	1	10	1	1100.000	pci/l	1
6786	hw76526	water	pasco	np239	grab	62	10	15	10	15	990.000	pci/l	1
6787	hw76526	water	pasco	np239	grab	62	10	29	10	29	980.000	pci/l	1
6788	hw76526	water	vancouver	np239	grab	62	10	1	10	1	180.000	pci/l	1
6789	hw76526	water	hanford	np239	grab	62	11	6	11	6	2800.000	pci/l	1
6790	hw76526	water	pasco	np239	grab	62	11	12	11	12	860.000	pci/l	1
6791	hw76526	water	pasco	np239	grab	62	11	26	11	26	1200.000	pci/l	1
6792	hw76526	water	vancouver	np239	grab	62	11	12	11	12	0.000	pci/l	1
6793	hw76526	water	vancouver	np239	grab	62	11	26	11	26	0.000	pci/l	1
6794	hw76526	water	hanford	np239	grab	62	12	4	12	4	1600.000	pci/l	1
6795	hw76526	water	pasco	np239	grab	62	12	10	12	10	670.000	pci/l	1
6796	hw76526	water	pasco	np239	grab	62	12	18	12	18	1200.000	pci/l	1
6797	hw76526	water	vancouver	np239	grab	62	12	10	12	10	34.000	pci/l	1
6798	hw76526	water	vancouver	np239	grab	62	12	24	12	24	0.000	pci/l	1
6799	hw80991	water	pasco	np239	grab	63	1	7	.	.	1100.000	pci/l	1
6800	hw80991	water	hanford	np239	grab	63	1	15	.	.	860.000	pci/l	1
6801	hw80991	water	pasco	np239	grab	63	1	21	.	.	850.000	pci/l	1
6802	hw80991	water	vancouver	np239	grab	63	1	21	.	.	0.000	pci/l	1
6803	hw80991	water	hanford	np239	grab	63	1	29	.	.	2600.000	pci/l	1
6804	hw80991	water	pasco	np239	grab	63	2	4	.	.	880.000	pci/l	1
6805	hw80991	water	vancouver	np239	grab	63	2	5	.	.	0.000	pci/l	1
6806	hw80991	water	richland	np239	grab	63	2	11	.	.	1500.000	pci/l	1
6807	hw80991	water	hanford	np239	grab	63	2	12	.	.	2600.000	pci/l	1
6808	hw80991	water	pasco	np239	grab	63	2	18	.	.	530.000	pci/l	1
6809	hw80991	water	vancouver	np239	grab	63	2	18	.	.	29.000	pci/l	1
6810	hw80991	water	hanford	np239	grab	63	2	26	.	.	3100.000	pci/l	1
6811	hw80991	water	pasco	np239	grab	63	3	4	.	.	1300.000	pci/l	1
6812	hw80991	water	vancouver	np239	grab	63	3	4	.	.	0.000	pci/l	1
6813	hw80991	water	hanford	np239	grab	63	3	12	.	.	3400.000	pci/l	1
6814	hw80991	water	pasco	np239	grab	63	3	18	.	.	2100.000	pci/l	1
6815	hw80991	water	vancouver	np239	grab	63	3	18	.	.	14.000	pci/l	1
6816	hw80991	water	hanford	np239	grab	63	3	26	.	.	6400.000	pci/l	1
6817	hw80991	water	pasco	np239	grab	63	4	1	.	.	2200.000	pci/l	1
6818	hw80991	water	vancouver	np239	grab	63	4	1	.	.	87.000	pci/l	1
6819	hw80991	water	hanford	np239	grab	63	4	9	.	.	4900.000	pci/l	1
6820	hw80991	water	pasco	np239	grab	63	4	15	.	.	2300.000	pci/l	1
6821	hw80991	water	vancouver	np239	grab	63	4	15	.	.	97.000	pci/l	1
6822	hw80991	water	hanford	np239	grab	63	4	23	.	.	4200.000	pci/l	1
6823	hw80991	water	pasco	np239	grab	63	4	29	.	.	1600.000	pci/l	1
6824	hw80991	water	vancouver	np239	grab	63	4	29	.	.	190.000	pci/l	1
6825	hw80991	water	richland	np239	grab	63	5	6	.	.	1900.000	pci/l	1
6826	hw80991	water	hanford	np239	grab	63	5	7	.	.	1600.000	pci/l	1
6827	hw80991	water	pasco	np239	grab	63	5	13	.	.	6300.000	pci/l	1
6828	hw80991	water	vancouver	np239	grab	63	5	13	.	.	160.000	pci/l	1
6829	hw80991	water	hanford	np239	grab	63	5	21	.	.	4000.000	pci/l	1
6830	hw80991	water	pasco	np239	grab	63	5	27	.	.	780.000	pci/l	1
6831	hw80991	water	hanford	np239	grab	63	6	4	.	.	1500.000	pci/l	1
6832	hw80991	water	pasco	np239	grab	63	6	10	.	.	720.000	pci/l	1
6833	hw80991	water	hanford	np239	grab	63	6	18	.	.	1100.000	pci/l	1
6834	hw80991	water	pasco	np239	grab	63	6	24	.	.	600.000	pci/l	1
6835	hw80991	water	vancouver	np239	grab	63	6	24	.	.	140.000	pci/l	1
6836	hw80991	water	pasco	np239	grab	63	7	8	.	.	730.000	pci/l	1
6837	hw80991	water	richland	np239	grab	63	7	15	.	.	1000.000	pci/l	1
6838	hw80991	water	pasco	np239	grab	63	7	22	.	.	840.000	pci/l	1
6839	hw80991	water	vancouver	np239	grab	63	7	22	.	.	170.000	pci/l	1
6840	hw80991	water	hanford	np239	grab	63	7	23	.	.	2700.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6841	hw80991	water	vancouver	np239	grab	63	8	5	.	.	99.000	pci/l	1
6842	hw80991	water	pasco	np239	grab	63	8	12	.	.	1700.000	pci/l	1
6843	hw80991	water	richland	np239	grab	63	8	19	.	.	1800.000	pci/l	1
6844	hw80991	water	pasco	np239	grab	63	8	26	.	.	990.000	pci/l	1
6845	hw80991	water	hanford	np239	grab	63	8	27	.	.	3000.000	pci/l	1
6846	hw80991	water	pasco	np239	grab	63	9	9	.	.	2000.000	pci/l	1
6847	hw80991	water	richland	np239	grab	63	9	23	.	.	1300.000	pci/l	1
6848	hw80991	water	pasco	np239	grab	63	9	23	.	.	1300.000	pci/l	1
6849	hw80991	water	pasco	np239	grab	63	10	7	.	.	1700.000	pci/l	1
6850	hw80991	water	richland	np239	grab	63	10	21	.	.	3700.000	pci/l	1
6851	hw80991	water	pasco	np239	grab	63	10	21	.	.	2300.000	pci/l	1
6852	hw80991	water	hanford	np239	grab	63	10	22	.	.	4200.000	pci/l	1
6853	hw80991	water	pasco	np239	grab	63	11	4	.	.	1400.000	pci/l	1
6854	hw80991	water	richland	np239	grab	63	11	18	.	.	3000.000	pci/l	1
6855	hw80991	water	pasco	np239	grab	63	11	18	.	.	2100.000	pci/l	1
6856	hw80991	water	pasco	np239	grab	63	12	9	.	.	1600.000	pci/l	1
6857	hw80991	water	richland	np239	grab	63	12	16	.	.	3700.000	pci/l	1
6858	hw80991	water	pasco	np239	grab	63	12	23	.	.	2300.000	pci/l	1
6859	bnw190	water	300area	np239	grab	64	1	8	.	.	3200.000	pci/l	1
6860	bnw190	water	pasco	np239	grab	64	1	13	.	.	1200.000	pci/l	1
6861	bnw190	water	richland	np239	grab	64	1	20	.	.	3100.000	pci/l	1
6862	bnw190	water	300area	np239	grab	64	1	22	.	.	2500.000	pci/l	1
6863	bnw190	water	pasco	np239	grab	64	1	27	.	.	1700.000	pci/l	1
6864	bnw190	water	300area	np239	grab	64	2	5	.	.	3800.000	pci/l	1
6865	bnw190	water	pasco	np239	grab	64	2	10	.	.	1500.000	pci/l	1
6866	bnw190	water	richland	np239	grab	64	2	17	.	.	4200.000	pci/l	1
6867	bnw190	water	300area	np239	grab	64	2	19	.	.	3100.000	pci/l	1
6868	bnw190	water	pasco	np239	grab	64	2	24	.	.	1500.000	pci/l	1
6869	bnw190	water	vancouver	np239	grab	64	2	24	.	.	1.300	pci/l	1
6870	emdb64	water	mcnarydam	np239	comp	64	2	24	2	28	390.000	pci/l	1
6871	bnw190	water	richland	np239	grab	64	3	2	.	.	3200.000	pci/l	1
6872	bnw190	water	pasco	np239	grab	64	3	9	.	.	2100.000	pci/l	1
6873	bnw190	water	300area	np239	grab	64	3	11	.	.	2200.000	pci/l	1
6874	bnw190	water	richland	np239	grab	64	3	16	.	.	3000.000	pci/l	1
6875	bnw190	water	pasco	np239	grab	64	3	23	.	.	2300.000	pci/l	1
6876	bnw190	water	vancouver	np239	grab	64	3	23	.	.	47.000	pci/l	1
6877	emdb64	water	mcnarydam	np239	comp	64	3	13	3	20	520.000	pci/l	1
6878	emdb64	water	mcnarydam	np239	comp	64	3	20	3	27	660.000	pci/l	1
6879	emdb64	water	mcnarydam	np239	comp	64	3	27	4	3	530.000	pci/l	1
6880	bnw190	water	pasco	np239	grab	64	4	6	.	.	2200.000	pci/l	1
6881	bnw190	water	300area	np239	grab	64	4	8	.	.	3200.000	pci/l	1
6882	bnw190	water	richland	np239	grab	64	4	13	.	.	5600.000	pci/l	1
6883	bnw190	water	pasco	np239	grab	64	4	20	.	.	1900.000	pci/l	1
6884	bnw190	water	vancouver	np239	grab	64	4	20	.	.	28.000	pci/l	1
6885	bnw190	water	richland	np239	grab	64	4	27	.	.	4800.000	pci/l	1
6886	emdb64	water	mcnarydam	np239	comp	64	4	3	4	6	570.000	pci/l	1
6887	emdb64	water	mcnarydam	np239	comp	64	4	6	4	7	320.000	pci/l	1
6888	emdb64	water	mcnarydam	np239	comp	64	4	7	4	8	270.000	pci/l	1
6889	emdb64	water	mcnarydam	np239	comp	64	4	8	4	9	310.000	pci/l	1
6890	emdb64	water	mcnarydam	np239	comp	64	4	9	4	10	380.000	pci/l	1
6891	emdb64	water	mcnarydam	np239	comp	64	4	10	4	17	530.000	pci/l	1
6892	emdb64	water	mcnarydam	np239	comp	64	4	17	4	24	500.000	pci/l	1
6893	emdb64	water	mcnarydam	np239	comp	64	4	24	5	1	430.000	pci/l	1
6894	bnw190	water	richland	np239	grab	64	5	4	.	.	3600.000	pci/l	1
6895	bnw190	water	300area	np239	grab	64	5	6	.	.	1900.000	pci/l	1
6896	bnw190	water	pasco	np239	grab	64	5	11	.	.	1700.000	pci/l	1
6897	bnw190	water	richland	np239	grab	64	5	18	.	.	2800.000	pci/l	1
6898	bnw190	water	pasco	np239	grab	64	5	24	.	.	1300.000	pci/l	1
6899	emdb64	water	mcnarydam	np239	comp	64	5	1	5	8	420.000	pci/l	1
6900	emdb64	water	mcnarydam	np239	comp	64	5	8	5	15	600.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6901	emdb64	water	mcnarydam	np239	comp	64	5	15	5	22	560.000	pci/l	1
6902	emdb64	water	mcnarydam	np239	comp	64	5	22	5	28	310.000	pci/l	1
6903	emdb64	water	mcnarydam	np239	comp	64	5	28	6	1	200.000	pci/l	1
6904	bnwl90	water	300area	np239	grab	64	6	3	.	.	1600.000	pci/l	1
6905	bnwl90	water	pasco	np239	grab	64	6	8	.	.	710.000	pci/l	1
6906	bnwl90	water	richland	np239	grab	64	6	15	.	.	970.000	pci/l	1
6907	bnwl90	water	pasco	np239	grab	64	6	22	.	.	550.000	pci/l	1
6908	bnwl90	water	richland	np239	grab	64	6	29	.	.	860.000	pci/l	1
6909	emdb64	water	mcnarydam	np239	comp	64	6	1	6	5	180.000	pci/l	1
6910	emdb64	water	mcnarydam	np239	comp	64	6	5	6	10	110.000	pci/l	1
6911	bnwl90	water	pasco	np239	grab	64	7	13	.	.	310.000	pci/l	1
6912	bnwl90	water	richland	np239	grab	64	7	14	.	.	760.000	pci/l	1
6913	bnwl90	water	richland	np239	grab	64	7	20	.	.	640.000	pci/l	1
6914	bnwl90	water	300area	np239	grab	64	7	21	.	.	910.000	pci/l	1
6915	bnwl90	water	pasco	np239	grab	64	7	27	.	.	420.000	pci/l	1
6916	emdb64	water	mcnarydam	np239	comp	64	7	2	7	10	70.000	pci/l	1
6917	emdb64	water	mcnarydam	np239	comp	64	7	10	7	17	85.000	pci/l	1
6918	emdb64	water	mcnarydam	np239	comp	64	7	24	7	30	100.000	pci/l	1
6919	emdb64	water	mcnarydam	np239	comp	64	7	30	8	7	110.000	pci/l	1
6920	bnwl90	water	pasco	np239	grab	64	8	10	.	.	990.000	pci/l	1
6921	bnwl90	water	300area	np239	grab	64	8	11	.	.	1600.000	pci/l	1
6922	bnwl90	water	richland	np239	grab	64	8	17	.	.	1600.000	pci/l	1
6923	bnwl90	water	pasco	np239	grab	64	8	24	.	.	1300.000	pci/l	1
6924	emdb64	water	mcnarydam	np239	comp	64	8	7	8	14	110.000	pci/l	1
6925	emdb64	water	mcnarydam	np239	comp	64	8	14	8	20	130.000	pci/l	1
6926	bnwl90	water	richland	np239	grab	64	9	21	.	.	2400.000	pci/l	1
6927	bnwl90	water	richland	np239	grab	64	10	19	.	.	1400.000	pci/l	1
6928	bnwl90	water	richland	np239	grab	64	11	9	.	.	2900.000	pci/l	1
6929	bnwl90	water	richland	np239	grab	64	12	7	.	.	2800.000	pci/l	1
6930	bnwl316app	water	richland	np239	grab	65	1	11	.	.	2500.000	pci/l	1
6931	bnwl316app	water	ringold	np239	grab	65	3	3	.	.	2200.000	pci/l	1
6932	bnwl316app	water	hanford	np239	grab	65	3	30	.	.	1500.000	pci/l	1
6933	bnwl316app	water	richland	np239	grab	65	4	12	.	.	2700.000	pci/l	1
6934	bnwl316app	water	hanford	np239	grab	65	4	27	.	.	610.000	pci/l	1
6935	bnwl316app	water	ringold	np239	grab	65	4	27	.	.	68.000	pci/l	1
6936	bnwl316app	water	richland	np239	grab	65	5	10	.	.	1000.000	pci/l	1
6937	bnwl316app	water	hanford	np239	grab	65	5	25	.	.	320.000	pci/l	1
6938	bnwl316app	water	ringold	np239	grab	65	5	25	.	.	15.000	pci/l	1
6939	bnwl316app	water	richland	np239	grab	65	6	14	.	.	1100.000	pci/l	1
6940	bnwl316app	water	hanford	np239	grab	65	6	23	.	.	320.000	pci/l	1
6941	bnwl316app	water	ringold	np239	grab	65	6	23	.	.	42.000	pci/l	1
6942	bnwl316app	water	richland	np239	grab	65	7	12	.	.	320.000	pci/l	1
6943	bnwl316app	water	hanford	np239	grab	65	7	27	.	.	630.000	pci/l	1
6944	bnwl316app	water	ringold	np239	grab	65	7	27	.	.	700.000	pci/l	1
6945	bnwl316app	water	richland	np239	grab	65	8	9	.	.	930.000	pci/l	1
6946	bnwl316app	water	hanford	np239	grab	65	8	24	.	.	620.000	pci/l	1
6947	bnwl316app	water	ringold	np239	grab	65	8	24	.	.	650.000	pci/l	1
6948	bnwl316app	water	richland	np239	grab	65	9	13	.	.	1500.000	pci/l	1
6949	bnwl316app	water	hanford	np239	grab	65	9	28	.	.	330.000	pci/l	1
6950	bnwl316app	water	ringold	np239	grab	65	9	28	.	.	460.000	pci/l	1
6951	bnwl316app	water	richland	np239	grab	65	10	11	.	.	2500.000	pci/l	1
6952	bnwl316app	water	hanford	np239	grab	65	10	26	.	.	980.000	pci/l	1
6953	bnwl316app	water	ringold	np239	grab	65	10	26	.	.	1000.000	pci/l	1
6954	bnwl316app	water	richland	np239	grab	65	11	8	.	.	2000.000	pci/l	1
6955	bnwl316app	water	hanford	np239	grab	65	11	23	.	.	360.000	pci/l	1
6956	bnwl316app	water	ringold	np239	grab	65	11	23	.	.	450.000	pci/l	1
6957	bnwl316app	water	richland	np239	grab	65	12	13	.	.	2000.000	pci/l	1
6958	bnwl439app	water	richland	np239	grab	66	1	10	.	.	480.000	pci/l	1
6959	bnwl439app	water	ringold	np239	grab	66	1	25	.	.	290.000	pci/l	1
6960	bnwl439app	water	richland	np239	grab	66	2	7	.	.	830.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
6961	bnwl439app	water	ringold	np239	grab	66	2	22	.	.	650.000	pci/l	1
6962	bnwl439app	water	richland	np239	grab	66	3	7	.	.	1700.000	pci/l	1
6963	bnwl439app	water	ringold	np239	grab	66	3	22	.	.	540.000	pci/l	1
6964	bnwl439app	water	richland	np239	grab	66	4	11	.	.	1000.000	pci/l	1
6965	bnwl439app	water	ringold	np239	grab	66	4	26	.	.	580.000	pci/l	1
6966	bnwl439app	water	richland	np239	grab	66	5	9	.	.	680.000	pci/l	1
6967	bnwl439app	water	ringold	np239	grab	66	5	24	.	.	420.000	pci/l	1
6968	bnwl439app	water	richland	np239	grab	66	6	13	.	.	310.000	pci/l	1
6969	bnwl439app	water	ringold	np239	grab	66	6	28	.	.	280.000	pci/l	1
6970	bnwl439app	water	richland	np239	grab	66	7	11	.	.	10.000	pci/l	1
6971	bnwl439app	water	ringold	np239	grab	66	7	27	.	.	10.000	pci/l	1
6972	bnwl439app	water	richland	np239	grab	66	8	8	.	.	10.000	pci/l	1
6973	bnwl439app	water	ringold	np239	grab	66	8	23	.	.	10.000	pci/l	1
6974	bnwl439app	water	richland	np239	grab	66	9	12	.	.	730.000	pci/l	1
6975	bnwl439app	water	ringold	np239	grab	66	9	27	.	.	590.000	pci/l	1
6976	bnwl439app	water	richland	np239	grab	66	10	11	.	.	780.000	pci/l	1
6977	bnwl439app	water	ringold	np239	grab	66	10	26	.	.	690.000	pci/l	1
6978	bnwl439app	water	richland	np239	grab	66	11	7	.	.	1400.000	pci/l	1
6979	bnwl439app	water	ringold	np239	grab	66	11	22	.	.	410.000	pci/l	1
6980	bnwl439app	water	richland	np239	grab	66	12	13	.	.	1300.000	pci/l	1
6981	bnwl439app	water	ringold	np239	grab	66	12	27	.	.	1100.000	pci/l	1
6982	bnwl983app	water	richland	np239	grab	67	1	9	1	9	920.000	pci/l	1
6983	bnwl983app	water	ringold	np239	grab	67	1	24	1	24	780.000	pci/l	1
6984	bnwl983app	water	richland	np239	grab	67	2	14	2	14	700.000	pci/l	1
6985	bnwl983app	water	ringold	np239	grab	67	2	28	2	28	910.000	pci/l	1
6986	bnwl983app	water	richland	np239	grab	67	3	13	3	13	620.000	pci/l	1
6987	bnwl983app	water	ringold	np239	grab	67	3	28	3	28	1400.000	pci/l	1
6988	bnwl983app	water	richland	np239	grab	67	4	10	4	10	1800.000	pci/l	1
6989	bnwl983app	water	ringold	np239	grab	67	4	25	4	25	740.000	pci/l	1
6990	bnwl983app	water	richland	np239	grab	67	5	8	5	8	970.000	pci/l	1
6991	bnwl983app	water	ringold	np239	grab	67	5	23	5	23	380.000	pci/l	1
6992	bnwl983app	water	richland	np239	grab	67	6	12	6	12	450.000	pci/l	1
6993	bnwl983app	water	ringold	np239	grab	67	6	27	6	27	200.000	pci/l	1
6994	bnwl983app	water	richland	np239	grab	67	7	10	7	10	2600.000	pci/l	1
6995	bnwl983app	water	ringold	np239	grab	67	7	25	7	25	400.000	pci/l	1
6996	bnwl983app	water	richland	np239	grab	67	8	14	8	14	770.000	pci/l	1
6997	bnwl983app	water	ringold	np239	grab	67	8	22	8	22	740.000	pci/l	1
6998	bnwl983app	water	richland	np239	grab	67	9	11	9	11	860.000	pci/l	1
6999	bnwl983app	water	ringold	np239	grab	67	9	26	9	26	410.000	pci/l	1
7000	bnwl983app	water	richland	np239	grab	67	10	11	10	11	1200.000	pci/l	1
7001	bnwl983app	water	ringold	np239	grab	67	10	24	10	24	840.000	pci/l	1
7002	bnwl983app	water	richland	np239	grab	67	11	13	11	13	1100.000	pci/l	1
7003	bnwl983app	water	ringold	np239	grab	67	11	28	11	28	490.000	pci/l	1
7004	bnwl983app	water	richland	np239	grab	67	12	11	12	11	1300.000	pci/l	1
7005	bnwl1341app	water	richland	np239	grab	68	1	8	1	8	600.000	pci/l	1
7006	bnwl1341app	water	ringold	np239	grab	68	1	23	1	23	970.000	pci/l	1
7007	bnwl1341app	water	richland	np239	grab	68	2	13	2	13	1000.000	pci/l	1
7008	bnwl1341app	water	ringold	np239	grab	68	2	27	2	27	1100.000	pci/l	1
7009	bnwl1341app	water	richland	np239	grab	68	3	11	3	11	1100.000	pci/l	1
7010	bnwl1341app	water	ringold	np239	grab	68	3	26	3	26	590.000	pci/l	1
7011	bnwl1341app	water	richland	np239	grab	68	4	8	4	8	1300.000	pci/l	1
7012	bnwl1341app	water	richland	np239	grab	68	5	14	5	14	1200.000	pci/l	1
7013	bnwl1341app	water	richland	np239	grab	68	6	10	6	10	330.000	pci/l	1
7014	bnwl1341app	water	richland	np239	grab	68	7	8	7	8	340.000	pci/l	1
7015	bnwl1341app	water	richland	np239	grab	68	8	12	8	12	670.000	pci/l	1
7016	bnwl1341app	water	richland	np239	grab	68	9	9	9	9	920.000	pci/l	1
7017	bnwl1341app	water	richland	np239	grab	68	10	14	10	14	900.000	pci/l	1
7018	bnwl1341app	water	richland	np239	grab	68	11	11	11	11	1800.000	pci/l	1
7019	bnwl1341app	water	richland	np239	grab	68	12	9	12	9	2000.000	pci/l	1
7020	bnwl1505app	water	richland	np239	grab	69	1	13	1	13	500.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7021	bnw11505app	water	richland	np239	grab	69	2	10	2	10	920.000	pci/l	1
7022	bnw11505app	water	richland	np239	grab	69	3	16	3	16	1500.000	pci/l	1
7023	bnw11505app	water	richland	np239	grab	69	4	14	4	14	660.000	pci/l	1
7024	bnw11505app	water	richland	np239	grab	69	5	12	5	12	1400.000	pci/l	1
7025	bnw11505app	water	richland	np239	grab	69	6	9	6	9	1500.000	pci/l	1
7026	bnw11505app	water	richland	np239	grab	69	7	4	7	4	350.000	pci/l	1
7027	bnw11505app	water	richland	np239	grab	69	8	11	8	11	850.000	pci/l	1
7028	bnw11505app	water	richland	np239	grab	69	9	15	9	15	600.000	pci/l	1
7029	bnw11505app	water	richland	np239	grab	69	10	13	10	13	1500.000	pci/l	1
7030	bnw11505app	water	richland	np239	grab	69	11	10	11	10	2100.000	pci/l	1
7031	bnw11505app	water	richland	np239	grab	69	12	8	12	8	1200.000	pci/l	1
7032	bnw11669add	water	richland	np239	grab	70	7	6	7	6	360.000	pci/l	1
7033	bnw11669add	water	richland	np239	grab	70	8	3	8	3	450.000	pci/l	1
7034	bnw11669add	water	richland	np239	grab	70	10	5	10	5	1400.000	pci/l	1
7035	bnw11669add	water	richland	np239	comp	70	10	6	10	13	120.000	pci/l	1
7036	bnw11669add	water	richland	np239	comp	70	10	20	10	27	154.000	pci/l	1
7037	bnw11669add	water	richland	np239	comp	70	10	27	11	3	80.000	pci/l	1
7038	bnw11669add	water	richland	np239	grab	70	11	2	11	2	320.000	pci/l	1
7039	bnw11669add	water	richland	np239	comp	70	11	10	11	17	100.000	pci/l	1
7040	bnw11669add	water	richland	np239	grab	70	12	17	12	17	380.000	pci/l	1
7041	hw68435	water	hanfordferry	p32	grab	60	1	4	1	4	570.000	pci/l	1
7042	hw68435	water	hanfordferry	p32	grab	60	1	18	1	18	600.000	pci/l	1
7043	hw68435	water	pasco	p32	grab	60	1	5	1	5	280.000	pci/l	1
7044	hw68435	water	pasco	p32	grab	60	1	12	1	12	240.000	pci/l	1
7045	hw68435	water	pasco	p32	grab	60	1	19	1	19	300.000	pci/l	1
7046	hw68435	water	pasco	p32	grab	60	1	26	1	26	170.000	pci/l	1
7047	hw68435	water	vancouver	p32	grab	60	1	12	1	12	33.000	pci/l	1
7048	hw68435	water	vancouver	p32	grab	60	1	26	1	26	74.000	pci/l	1
7049	hw68435	water	hanfordferry	p32	grab	60	2	1	2	1	460.000	pci/l	1
7050	hw68435	water	hanfordferry	p32	grab	60	2	15	2	15	590.000	pci/l	1
7051	hw68435	water	hanfordferry	p32	grab	60	2	29	2	29	440.000	pci/l	1
7052	hw68435	water	pasco	p32	grab	60	2	2	2	2	220.000	pci/l	1
7053	hw68435	water	pasco	p32	grab	60	2	9	2	9	210.000	pci/l	1
7054	hw68435	water	pasco	p32	grab	60	2	16	2	16	300.000	pci/l	1
7055	hw68435	water	pasco	p32	grab	60	2	23	2	23	350.000	pci/l	1
7056	hw68435	water	vancouver	p32	grab	60	2	9	2	9	39.000	pci/l	1
7057	hw68435	water	vancouver	p32	grab	60	2	23	2	23	54.000	pci/l	1
7058	hw68435	water	hanfordferry	p32	grab	60	3	14	3	14	520.000	pci/l	1
7059	hw68435	water	hanfordferry	p32	grab	60	3	28	3	28	740.000	pci/l	1
7060	hw68435	water	pasco	p32	grab	60	3	1	3	1	280.000	pci/l	1
7061	hw68435	water	pasco	p32	grab	60	3	8	3	8	250.000	pci/l	1
7062	hw68435	water	pasco	p32	grab	60	3	15	3	15	300.000	pci/l	1
7063	hw68435	water	pasco	p32	grab	60	3	17	3	17	350.000	pci/l	1
7064	hw68435	water	pasco	p32	grab	60	3	22	3	22	350.000	pci/l	1
7065	hw68435	water	pasco	p32	grab	60	3	29	3	29	330.000	pci/l	1
7066	hw68435	water	vancouver	p32	grab	60	3	15	3	15	85.000	pci/l	1
7067	hw68435	water	vancouver	p32	grab	60	3	22	3	22	71.000	pci/l	1
7068	hw68435	water	hanfordferry	p32	grab	60	4	11	4	11	260.000	pci/l	1
7069	hw68435	water	hanfordferry	p32	grab	60	4	25	4	25	360.000	pci/l	1
7070	hw68435	water	pasco	p32	grab	60	4	5	4	5	200.000	pci/l	1
7071	hw68435	water	pasco	p32	grab	60	4	12	4	12	120.000	pci/l	1
7072	hw68435	water	pasco	p32	grab	60	4	19	4	19	170.000	pci/l	1
7073	hw68435	water	pasco	p32	grab	60	4	26	4	26	160.000	pci/l	1
7074	hw68435	water	vancouver	p32	grab	60	4	5	4	5	72.000	pci/l	1
7075	hw68435	water	vancouver	p32	grab	60	4	19	4	19	51.000	pci/l	1
7076	hw68435	water	hanfordferry	p32	grab	60	5	16	5	16	220.000	pci/l	1
7077	hw68435	water	hanfordferry	p32	grab	60	5	31	5	31	140.000	pci/l	1
7078	hw68435	water	pasco	p32	grab	60	5	3	5	3	200.000	pci/l	1
7079	hw68435	water	pasco	p32	grab	60	5	10	5	10	220.000	pci/l	1
7080	hw68435	water	pasco	p32	grab	60	5	17	5	17	110.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7081	hw68435	water	pasco	p32	grab	60	5	24	5	24	100.000	pci/l	1
7082	hw68435	water	vancouver	p32	grab	60	5	3	5	3	33.000	pci/l	1
7083	hw68435	water	vancouver	p32	grab	60	5	17	5	17	21.000	pci/l	1
7084	hw68435	water	hanfordferry	p32	grab	60	6	6	6	6	130.000	pci/l	1
7085	hw68435	water	hanfordferry	p32	grab	60	6	20	6	20	94.000	pci/l	1
7086	hw68435	water	hanfordferry	p32	grab	60	6	27	6	27	94.000	pci/l	1
7087	hw68435	water	pasco	p32	grab	60	6	1	6	1	21.000	pci/l	1
7088	hw68435	water	pasco	p32	grab	60	6	7	6	7	66.000	pci/l	1
7089	hw68435	water	pasco	p32	grab	60	6	14	6	14	59.000	pci/l	1
7090	hw68435	water	pasco	p32	grab	60	6	21	6	21	54.000	pci/l	1
7091	hw68435	water	pasco	p32	grab	60	6	28	6	28	51.000	pci/l	1
7092	hw68435	water	vancouver	p32	grab	60	6	7	6	7	26.000	pci/l	1
7093	hw68435	water	vancouver	p32	grab	60	6	21	6	21	33.000	pci/l	1
7094	hw68435	water	hanfordferry	p32	grab	60	7	11	7	11	84.000	pci/l	1
7095	hw68435	water	hanfordferry	p32	grab	60	7	25	7	25	100.000	pci/l	1
7096	hw68435	water	pasco	p32	grab	60	7	6	7	6	35.000	pci/l	1
7097	hw68435	water	pasco	p32	grab	60	7	12	7	12	41.000	pci/l	1
7098	hw68435	water	pasco	p32	grab	60	7	19	7	19	33.000	pci/l	1
7099	hw68435	water	pasco	p32	grab	60	7	26	7	26	48.000	pci/l	1
7100	hw68435	water	vancouver	p32	grab	60	7	12	7	12	21.000	pci/l	1
7101	hw68435	water	vancouver	p32	grab	60	7	26	7	26	16.000	pci/l	1
7102	hw68435	water	hanfordferry	p32	grab	60	8	8	8	8	130.000	pci/l	1
7103	hw68435	water	hanfordferry	p32	grab	60	8	22	8	22	220.000	pci/l	1
7104	hw68435	water	pasco	p32	grab	60	8	2	8	2	74.000	pci/l	1
7105	hw68435	water	pasco	p32	grab	60	8	9	8	9	56.000	pci/l	1
7106	hw68435	water	pasco	p32	grab	60	8	16	8	16	78.000	pci/l	1
7107	hw68435	water	pasco	p32	grab	60	8	23	8	23	83.000	pci/l	1
7108	hw68435	water	pasco	p32	grab	60	8	30	8	30	95.000	pci/l	1
7109	hw68435	water	vancouver	p32	grab	60	8	9	8	9	23.000	pci/l	1
7110	hw68435	water	vancouver	p32	grab	60	8	23	8	23	17.000	pci/l	1
7111	hw68435	water	hanfordferry	p32	grab	60	9	6	9	6	330.000	pci/l	1
7112	hw68435	water	hanfordferry	p32	grab	60	9	26	9	26	390.000	pci/l	1
7113	hw68435	water	pasco	p32	grab	60	9	7	9	7	120.000	pci/l	1
7114	hw68435	water	pasco	p32	grab	60	9	13	9	13	100.000	pci/l	1
7115	hw68435	water	pasco	p32	grab	60	9	20	9	20	120.000	pci/l	1
7116	hw68435	water	pasco	p32	grab	60	9	27	9	27	180.000	pci/l	1
7117	hw68435	water	vancouver	p32	grab	60	9	13	9	13	16.000	pci/l	1
7118	hw68435	water	vancouver	p32	grab	60	9	27	9	27	11.000	pci/l	1
7119	hw68435	water	hanfordferry	p32	grab	60	10	10	10	10	590.000	pci/l	1
7120	hw68435	water	hanfordferry	p32	grab	60	10	24	10	24	390.000	pci/l	1
7121	hw68435	water	pasco	p32	grab	60	10	4	10	4	230.000	pci/l	1
7122	hw68435	water	pasco	p32	grab	60	10	11	10	11	380.000	pci/l	1
7123	hw68435	water	pasco	p32	grab	60	10	18	10	18	260.000	pci/l	1
7124	hw68435	water	pasco	p32	grab	60	10	25	10	25	330.000	pci/l	1
7125	hw68435	water	vancouver	p32	grab	60	10	12	10	12	31.000	pci/l	1
7126	hw68435	water	vancouver	p32	grab	60	10	25	10	25	31.000	pci/l	1
7127	hw68435	water	hanfordferry	p32	grab	60	11	8	11	8	800.000	pci/l	1
7128	hw68435	water	hanfordferry	p32	grab	60	11	21	11	21	500.000	pci/l	1
7129	hw68435	water	pasco	p32	grab	60	11	1	11	1	270.000	pci/l	1
7130	hw68435	water	pasco	p32	grab	60	11	8	11	8	360.000	pci/l	1
7131	hw68435	water	pasco	p32	grab	60	11	15	11	15	290.000	pci/l	1
7132	hw68435	water	pasco	p32	grab	60	11	22	11	22	360.000	pci/l	1
7133	hw68435	water	pasco	p32	grab	60	11	29	11	29	570.000	pci/l	1
7134	hw68435	water	vancouver	p32	grab	60	11	8	11	8	48.000	pci/l	1
7135	hw68435	water	hanfordferry	p32	grab	60	12	15	12	15	850.000	pci/l	1
7136	hw68435	water	pasco	p32	grab	60	12	6	12	6	570.000	pci/l	1
7137	hw68435	water	pasco	p32	grab	60	12	13	12	13	580.000	pci/l	1
7138	hw68435	water	vancouver	p32	grab	60	12	6	12	6	86.000	pci/l	1
7139	hw71999	water	hanfordferry	p32	grab	61	1	3	1	3	1300.000	pci/l	1
7140	hw71999	water	hanfordferry	p32	grab	61	1	16	1	16	950.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7141	hw71999	water	pasco	p32	grab	61	1	4	1	4	890.000	pci/l	1
7142	hw71999	water	pasco	p32	grab	61	1	10	1	10	670.000	pci/l	1
7143	hw71999	water	pasco	p32	grab	61	1	17	1	17	560.000	pci/l	1
7144	hw71999	water	pasco	p32	grab	61	1	24	1	24	710.000	pci/l	1
7145	hw71999	water	pasco	p32	grab	61	1	31	1	31	560.000	pci/l	1
7146	hw71999	water	vancouver	p32	grab	61	1	10	1	10	100.000	pci/l	1
7147	hw71999	water	vancouver	p32	grab	61	1	24	1	24	190.000	pci/l	1
7148	hw71999	water	hanfordferry	p32	grab	61	2	6	2	6	950.000	pci/l	1
7149	hw71999	water	hanfordferry	p32	grab	61	2	20	2	20	590.000	pci/l	1
7150	hw71999	water	pasco	p32	grab	61	2	7	2	7	580.000	pci/l	1
7151	hw71999	water	pasco	p32	grab	61	2	14	2	14	540.000	pci/l	1
7152	hw71999	water	pasco	p32	grab	61	2	21	2	21	410.000	pci/l	1
7153	hw71999	water	pasco	p32	grab	61	2	28	2	28	430.000	pci/l	1
7154	hw71999	water	vancouver	p32	grab	61	2	7	2	7	140.000	pci/l	1
7155	hw71999	water	vancouver	p32	grab	61	2	21	2	21	110.000	pci/l	1
7156	hw71999	water	hanfordferry	p32	grab	61	3	6	3	6	633.000	pci/l	1
7157	hw71999	water	hanfordferry	p32	grab	61	3	20	3	20	670.000	pci/l	1
7158	hw71999	water	pasco	p32	grab	61	3	7	3	7	350.000	pci/l	1
7159	hw71999	water	pasco	p32	grab	61	3	14	3	14	400.000	pci/l	1
7160	hw71999	water	pasco	p32	grab	61	3	21	3	21	490.000	pci/l	1
7161	hw71999	water	pasco	p32	grab	61	3	28	3	28	340.000	pci/l	1
7162	hw71999	water	vancouver	p32	grab	61	3	14	3	14	91.000	pci/l	1
7163	hw71999	water	vancouver	p32	grab	61	3	28	3	28	160.000	pci/l	1
7164	hw71999	water	hanfordferry	p32	grab	61	4	3	4	3	750.000	pci/l	1
7165	hw71999	water	hanfordferry	p32	grab	61	4	17	4	17	650.000	pci/l	1
7166	hw71999	water	pasco	p32	grab	61	4	4	4	4	430.000	pci/l	1
7167	hw71999	water	pasco	p32	grab	61	4	11	4	11	260.000	pci/l	1
7168	hw71999	water	pasco	p32	grab	61	4	18	4	18	310.000	pci/l	1
7169	hw71999	water	pasco	p32	grab	61	4	25	4	25	410.000	pci/l	1
7170	hw71999	water	vancouver	p32	grab	61	4	17	4	17	180.000	pci/l	1
7171	hw71999	water	vancouver	p32	grab	61	4	25	4	25	87.000	pci/l	1
7172	hw71999	water	hanfordferry	p32	grab	61	5	1	5	1	480.000	pci/l	1
7173	hw71999	water	hanfordferry	p32	grab	61	5	15	5	15	390.000	pci/l	1
7174	hw71999	water	hanfordferry	p32	grab	61	5	29	5	29	74.000	pci/l	1
7175	hw71999	water	pasco	p32	grab	61	5	2	5	2	300.000	pci/l	1
7176	hw71999	water	pasco	p32	grab	61	5	9	5	9	300.000	pci/l	1
7177	hw71999	water	pasco	p32	grab	61	5	16	5	16	170.000	pci/l	1
7178	hw71999	water	pasco	p32	grab	61	5	23	5	23	100.000	pci/l	1
7179	hw71999	water	pasco	p32	grab	61	5	31	5	31	57.000	pci/l	1
7180	hw71999	water	vancouver	p32	grab	61	5	9	5	9	65.000	pci/l	1
7181	hw71999	water	vancouver	p32	grab	61	5	23	5	23	48.000	pci/l	1
7182	hw71999	water	hanfordferry	p32	grab	61	6	12	6	12	88.000	pci/l	1
7183	hw71999	water	hanfordferry	p32	grab	61	6	19	6	19	51.000	pci/l	1
7184	hw71999	water	hanfordferry	p32	grab	61	6	26	6	26	80.000	pci/l	1
7185	hw71999	water	pasco	p32	grab	61	6	6	6	6	44.000	pci/l	1
7186	hw71999	water	pasco	p32	grab	61	6	13	6	13	24.000	pci/l	1
7187	hw71999	water	pasco	p32	grab	61	6	20	6	20	36.000	pci/l	1
7188	hw71999	water	pasco	p32	grab	61	6	27	6	27	34.000	pci/l	1
7189	hw71999	water	vancouver	p32	grab	61	6	6	6	6	24.000	pci/l	1
7190	hw71999	water	vancouver	p32	grab	61	6	20	6	20	28.000	pci/l	1
7191	hw71999	water	hanfordferry	p32	grab	61	7	10	7	10	110.000	pci/l	1
7192	hw71999	water	hanfordferry	p32	grab	61	7	24	7	24	96.000	pci/l	1
7193	hw71999	water	pasco	p32	grab	61	7	5	7	5	42.000	pci/l	1
7194	hw71999	water	pasco	p32	grab	61	7	11	7	11	43.000	pci/l	1
7195	hw71999	water	pasco	p32	grab	61	7	18	7	18	36.000	pci/l	1
7196	hw71999	water	pasco	p32	grab	61	7	25	7	25	42.000	pci/l	1
7197	hw71999	water	vancouver	p32	grab	61	7	12	7	12	23.000	pci/l	1
7198	hw71999	water	vancouver	p32	grab	61	7	28	7	28	20.000	pci/l	1
7199	hw71999	water	hanfordferry	p32	grab	61	8	7	8	7	12.000	pci/l	1
7200	hw71999	water	hanfordferry	p32	grab	61	8	21	8	21	290.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7201	hw71999	water	hanfordferry	p32	grab	61	8	23	8	23	280.000	pci/l	1
7202	hw71999	water	pasco	p32	grab	61	8	1	8	1	51.000	pci/l	1
7203	hw71999	water	pasco	p32	grab	61	8	8	8	8	81.000	pci/l	1
7204	hw71999	water	pasco	p32	grab	61	8	15	8	15	77.000	pci/l	1
7205	hw71999	water	pasco	p32	grab	61	8	22	8	22	150.000	pci/l	1
7206	hw71999	water	pasco	p32	grab	61	8	28	8	28	190.000	pci/l	1
7207	hw71999	water	vancouver	p32	grab	61	8	8	8	8	11.000	pci/l	1
7208	hw71999	water	vancouver	p32	grab	61	8	29	8	29	18.000	pci/l	1
7209	hw71999	water	hanfordferry	p32	grab	61	9	5	9	5	230.000	pci/l	1
7210	hw71999	water	hanfordferry	p32	grab	61	9	18	9	18	280.000	pci/l	1
7211	hw71999	water	pasco	p32	grab	61	9	5	9	5	110.000	pci/l	1
7212	hw71999	water	pasco	p32	grab	61	9	12	9	12	140.000	pci/l	1
7213	hw71999	water	pasco	p32	grab	61	9	19	9	19	190.000	pci/l	1
7214	hw71999	water	pasco	p32	grab	61	9	26	9	26	140.000	pci/l	1
7215	hw71999	water	vancouver	p32	grab	61	9	19	9	19	18.000	pci/l	1
7216	hw71999	water	hanfordferry	p32	grab	61	10	2	10	2	380.000	pci/l	1
7217	hw71999	water	hanfordferry	p32	grab	61	10	16	10	16	380.000	pci/l	1
7218	hw71999	water	hanfordferry	p32	grab	61	10	30	10	30	230.000	pci/l	1
7219	hw71999	water	pasco	p32	grab	61	10	3	10	3	170.000	pci/l	1
7220	hw71999	water	pasco	p32	grab	61	10	10	10	10	250.000	pci/l	1
7221	hw71999	water	pasco	p32	grab	61	10	16	10	16	250.000	pci/l	1
7222	hw71999	water	pasco	p32	grab	61	10	24	10	24	210.000	pci/l	1
7223	hw71999	water	pasco	p32	grab	61	10	31	10	31	170.000	pci/l	1
7224	hw71999	water	vancouver	p32	grab	61	10	3	10	3	22.000	pci/l	1
7225	hw71999	water	vancouver	p32	grab	61	10	17	10	17	21.000	pci/l	1
7226	hw71999	water	vancouver	p32	grab	61	10	31	10	31	43.000	pci/l	1
7227	hw71999	water	hanfordferry	p32	grab	61	11	13	11	13	520.000	pci/l	1
7228	hw71999	water	hanfordferry	p32	grab	61	11	27	11	27	44.000	pci/l	1
7229	hw71999	water	pasco	p32	grab	61	11	7	11	7	240.000	pci/l	1
7230	hw71999	water	pasco	p32	grab	61	11	14	11	14	290.000	pci/l	1
7231	hw71999	water	pasco	p32	grab	61	11	20	11	20	150.000	pci/l	1
7232	hw71999	water	pasco	p32	grab	61	11	28	11	28	200.000	pci/l	1
7233	hw71999	water	vancouver	p32	grab	61	11	14	11	14	38.000	pci/l	1
7234	hw71999	water	vancouver	p32	grab	61	11	29	11	29	51.000	pci/l	1
7235	hw71999	water	hanfordferry	p32	grab	61	12	18	12	18	420.000	pci/l	1
7236	hw71999	water	pasco	p32	grab	61	12	5	12	5	290.000	pci/l	1
7237	hw71999	water	pasco	p32	grab	61	12	12	12	12	250.000	pci/l	1
7238	hw71999	water	pasco	p32	grab	61	12	19	12	19	200.000	pci/l	1
7239	hw71999	water	pasco	p32	grab	61	12	26	12	26	380.000	pci/l	1
7240	hw71999	water	vancouver	p32	grab	61	12	13	12	13	76.000	pci/l	1
7241	hw76526	water	hanford	p32	grab	62	1	16	1	16	430.000	pci/l	1
7242	hw76526	water	hanford	p32	grab	62	1	30	1	30	270.000	pci/l	1
7243	hw76526	water	pasco	p32	grab	62	1	2	1	2	200.000	pci/l	1
7244	hw76526	water	pasco	p32	grab	62	1	8	1	8	250.000	pci/l	1
7245	hw76526	water	pasco	p32	grab	62	1	22	1	22	210.000	pci/l	1
7246	hw76526	water	vancouver	p32	grab	62	1	11	1	11	66.000	pci/l	1
7247	hw76526	water	vancouver	p32	grab	62	1	24	1	24	86.000	pci/l	1
7248	hw76526	water	hanford	p32	grab	62	2	13	2	13	240.000	pci/l	1
7249	hw76526	water	hanford	p32	grab	62	2	27	2	27	270.000	pci/l	1
7250	hw76526	water	pasco	p32	grab	62	2	5	2	5	220.000	pci/l	1
7251	hw76526	water	pasco	p32	grab	62	2	19	2	19	140.000	pci/l	1
7252	hw76526	water	vancouver	p32	grab	62	2	7	2	7	58.000	pci/l	1
7253	hw76526	water	vancouver	p32	grab	62	2	19	2	19	69.000	pci/l	1
7254	hw76526	water	hanford	p32	grab	62	3	13	3	13	380.000	pci/l	1
7255	hw76526	water	hanford	p32	grab	62	3	27	3	27	600.000	pci/l	1
7256	hw76526	water	pasco	p32	grab	62	3	5	3	5	330.000	pci/l	1
7257	hw76526	water	pasco	p32	grab	62	3	19	3	19	590.000	pci/l	1
7258	hw76526	water	vancouver	p32	grab	62	3	8	3	8	52.000	pci/l	1
7259	hw76526	water	vancouver	p32	grab	62	3	21	3	21	110.000	pci/l	1
7260	hw76526	water	hanford	p32	grab	62	4	10	4	10	290.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7261	hw76526	water	hanford	p32	grab	62	4	13	4	13	400.000	pci/l	1
7262	hw76526	water	hanford	p32	grab	62	4	24	4	24	310.000	pci/l	1
7263	hw76526	water	pasco	p32	grab	62	4	2	4	2	220.000	pci/l	1
7264	hw76526	water	pasco	p32	grab	62	4	16	4	16	210.000	pci/l	1
7265	hw76526	water	pasco	p32	grab	62	4	30	4	30	120.000	pci/l	1
7266	hw76526	water	vancouver	p32	grab	62	4	30	4	30	46.000	pci/l	1
7267	hw76526	water	hanford	p32	grab	62	5	8	5	8	230.000	pci/l	1
7268	hw76526	water	hanford	p32	grab	62	5	22	5	22	250.000	pci/l	1
7269	hw76526	water	pasco	p32	grab	62	5	14	5	14	190.000	pci/l	1
7270	hw76526	water	pasco	p32	grab	62	5	28	5	28	92.000	pci/l	1
7271	hw76526	water	hanford	p32	grab	62	6	5	6	5	120.000	pci/l	1
7272	hw76526	water	hanford	p32	grab	62	6	19	6	19	100.000	pci/l	1
7273	hw76526	water	pasco	p32	grab	62	6	11	6	11	72.000	pci/l	1
7274	hw76526	water	pasco	p32	grab	62	6	25	6	25	57.000	pci/l	1
7275	hw76526	water	vancouver	p32	grab	62	6	12	6	12	17.000	pci/l	1
7276	hw76526	water	hanford	p32	grab	62	7	3	7	3	86.000	pci/l	1
7277	hw76526	water	hanford	p32	grab	62	7	17	7	17	99.000	pci/l	1
7278	hw76526	water	hanford	p32	grab	62	7	31	7	31	160.000	pci/l	1
7279	hw76526	water	pasco	p32	grab	62	7	9	7	9	57.000	pci/l	1
7280	hw76526	water	pasco	p32	grab	62	7	30	7	30	50.000	pci/l	1
7281	hw76526	water	vancouver	p32	grab	62	7	9	7	9	9.800	pci/l	1
7282	hw76526	water	vancouver	p32	grab	62	7	23	7	23	8.400	pci/l	1
7283	hw76526	water	hanford	p32	grab	62	8	14	8	14	210.000	pci/l	1
7284	hw76526	water	hanford	p32	grab	62	8	28	8	28	110.000	pci/l	1
7285	hw76526	water	pasco	p32	grab	62	8	6	8	6	84.000	pci/l	1
7286	hw76526	water	pasco	p32	grab	62	8	20	8	20	110.000	pci/l	1
7287	hw76526	water	vancouver	p32	grab	62	8	6	8	6	13.000	pci/l	1
7288	hw76526	water	vancouver	p32	grab	62	8	20	8	20	16.000	pci/l	1
7289	hw76526	water	hanford	p32	grab	62	9	11	9	11	290.000	pci/l	1
7290	hw76526	water	hanford	p32	grab	62	9	25	9	25	290.000	pci/l	1
7291	hw76526	water	pasco	p32	grab	62	9	10	9	10	130.000	pci/l	1
7292	hw76526	water	pasco	p32	grab	62	9	17	9	17	190.000	pci/l	1
7293	hw76526	water	vancouver	p32	grab	62	9	3	9	3	14.000	pci/l	1
7294	hw76526	water	vancouver	p32	grab	62	9	17	9	17	12.000	pci/l	1
7295	hw76526	water	hanford	p32	grab	62	10	9	10	9	240.000	pci/l	1
7296	hw76526	water	hanford	p32	grab	62	10	23	10	23	310.000	pci/l	1
7297	hw76526	water	pasco	p32	grab	62	10	1	10	1	190.000	pci/l	1
7298	hw76526	water	pasco	p32	grab	62	10	15	10	15	160.000	pci/l	1
7299	hw76526	water	pasco	p32	grab	62	10	29	10	29	130.000	pci/l	1
7300	hw76526	water	vancouver	p32	grab	62	10	1	10	1	18.000	pci/l	1
7301	hw76526	water	hanford	p32	grab	62	11	6	11	6	340.000	pci/l	1
7302	hw76526	water	pasco	p32	grab	62	11	12	11	12	170.000	pci/l	1
7303	hw76526	water	pasco	p32	grab	62	11	26	11	26	240.000	pci/l	1
7304	hw76526	water	vancouver	p32	grab	62	11	12	11	12	32.000	pci/l	1
7305	hw76526	water	vancouver	p32	grab	62	11	26	11	26	30.000	pci/l	1
7306	hw76526	water	hanford	p32	grab	62	12	4	12	4	230.000	pci/l	1
7307	hw76526	water	pasco	p32	grab	62	12	10	12	10	150.000	pci/l	1
7308	hw76526	water	pasco	p32	grab	62	12	18	12	18	190.000	pci/l	1
7309	hw76526	water	vancouver	p32	grab	62	12	10	12	10	32.000	pci/l	1
7310	hw76526	water	vancouver	p32	grab	62	12	24	12	24	30.000	pci/l	1
7311	hw80991	water	pasco	p32	grab	63	1	7	.	.	190.000	pci/l	1
7312	hw80991	water	hanford	p32	grab	63	1	15	.	.	140.000	pci/l	1
7313	hw80991	water	pasco	p32	grab	63	1	21	.	.	170.000	pci/l	1
7314	hw80991	water	vancouver	p32	grab	63	1	21	.	.	45.000	pci/l	1
7315	hw80991	water	hanford	p32	grab	63	1	29	.	.	290.000	pci/l	1
7316	hw80991	water	pasco	p32	grab	63	2	4	.	.	150.000	pci/l	1
7317	hw80991	water	vancouver	p32	grab	63	2	5	.	.	62.000	pci/l	1
7318	hw80991	water	richland	p32	grab	63	2	11	.	.	190.000	pci/l	1
7319	hw80991	water	hanford	p32	grab	63	2	12	.	.	280.000	pci/l	1
7320	hw80991	water	pasco	p32	grab	63	2	18	.	.	71.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7321	hw80991	water	hanford	p32	grab	63	2	26	.	.	330.000	pci/l	1
7322	hw80991	water	pasco	p32	grab	63	3	4	.	.	180.000	pci/l	1
7323	hw80991	water	vancouver	p32	grab	63	3	4	.	.	28.000	pci/l	1
7324	hw80991	water	hanford	p32	grab	63	3	12	.	.	400.000	pci/l	1
7325	hw80991	water	pasco	p32	grab	63	3	18	.	.	300.000	pci/l	1
7326	hw80991	water	hanford	p32	grab	63	3	26	.	.	650.000	pci/l	1
7327	hw80991	water	pasco	p32	grab	63	4	1	.	.	290.000	pci/l	1
7328	hw80991	water	vancouver	p32	grab	63	4	1	.	.	93.000	pci/l	1
7329	hw80991	water	hanford	p32	grab	63	4	9	.	.	540.000	pci/l	1
7330	hw80991	water	pasco	p32	grab	63	4	15	.	.	340.000	pci/l	1
7331	hw80991	water	vancouver	p32	grab	63	4	15	.	.	8.800	pci/l	1
7332	hw80991	water	hanford	p32	grab	63	4	23	.	.	480.000	pci/l	1
7333	hw80991	water	pasco	p32	grab	63	4	29	.	.	260.000	pci/l	1
7334	hw80991	water	vancouver	p32	grab	63	4	29	.	.	70.000	pci/l	1
7335	hw80991	water	richland	p32	grab	63	5	6	.	.	230.000	pci/l	1
7336	hw80991	water	hanford	p32	grab	63	5	7	.	.	260.000	pci/l	1
7337	hw80991	water	pasco	p32	grab	63	5	13	.	.	200.000	pci/l	1
7338	hw80991	water	vancouver	p32	grab	63	5	13	.	.	56.000	pci/l	1
7339	hw80991	water	hanford	p32	grab	63	5	21	.	.	450.000	pci/l	1
7340	hw80991	water	pasco	p32	grab	63	5	27	.	.	91.000	pci/l	1
7341	hw80991	water	hanford	p32	grab	63	6	4	.	.	170.000	pci/l	1
7342	hw80991	water	pasco	p32	grab	63	6	10	.	.	77.000	pci/l	1
7343	hw80991	water	vancouver	p32	grab	63	6	10	.	.	14.000	pci/l	1
7344	hw80991	water	hanford	p32	grab	63	6	18	.	.	130.000	pci/l	1
7345	hw80991	water	pasco	p32	grab	63	6	24	.	.	58.000	pci/l	1
7346	hw80991	water	vancouver	p32	grab	63	6	24	.	.	23.000	pci/l	1
7347	hw80991	water	pasco	p32	grab	63	7	8	.	.	65.000	pci/l	1
7348	hw80991	water	vancouver	p32	grab	63	7	8	.	.	8.600	pci/l	1
7349	hw80991	water	richland	p32	grab	63	7	15	.	.	71.000	pci/l	1
7350	hw80991	water	pasco	p32	grab	63	7	22	.	.	54.000	pci/l	1
7351	hw80991	water	vancouver	p32	grab	63	7	22	.	.	5.000	pci/l	1
7352	hw80991	water	hanford	p32	grab	63	7	23	.	.	160.000	pci/l	1
7353	hw80991	water	vancouver	p32	grab	63	8	5	.	.	19.000	pci/l	1
7354	hw80991	water	pasco	p32	grab	63	8	12	.	.	110.000	pci/l	1
7355	hw80991	water	richland	p32	grab	63	8	19	.	.	120.000	pci/l	1
7356	hw80991	water	vancouver	p32	grab	63	8	19	.	.	11.000	pci/l	1
7357	hw80991	water	pasco	p32	grab	63	8	26	.	.	67.000	pci/l	1
7358	hw80991	water	hanford	p32	grab	63	8	27	.	.	190.000	pci/l	1
7359	hw80991	water	vancouver	p32	grab	63	9	3	.	.	8.300	pci/l	1
7360	hw80991	water	pasco	p32	grab	63	9	9	.	.	180.000	pci/l	1
7361	hw80991	water	vancouver	p32	grab	63	9	16	.	.	14.000	pci/l	1
7362	hw80991	water	richland	p32	grab	63	9	23	.	.	160.000	pci/l	1
7363	hw80991	water	pasco	p32	grab	63	9	23	.	.	150.000	pci/l	1
7364	hw80991	water	vancouver	p32	grab	63	9	30	.	.	15.000	pci/l	1
7365	hw80991	water	pasco	p32	grab	63	10	7	.	.	210.000	pci/l	1
7366	hw80991	water	vancouver	p32	grab	63	10	14	.	.	23.000	pci/l	1
7367	hw80991	water	richland	p32	grab	63	10	21	.	.	490.000	pci/l	1
7368	hw80991	water	pasco	p32	grab	63	10	21	.	.	330.000	pci/l	1
7369	hw80991	water	hanford	p32	grab	63	10	22	.	.	510.000	pci/l	1
7370	hw80991	water	vancouver	p32	grab	63	10	28	.	.	25.000	pci/l	1
7371	hw80991	water	pasco	p32	grab	63	11	4	.	.	280.000	pci/l	1
7372	hw80991	water	vancouver	p32	grab	63	11	11	.	.	37.000	pci/l	1
7373	hw80991	water	richland	p32	grab	63	11	18	.	.	480.000	pci/l	1
7374	hw80991	water	pasco	p32	grab	63	11	18	.	.	350.000	pci/l	1
7375	hw80991	water	vancouver	p32	grab	63	12	2	.	.	41.000	pci/l	1
7376	hw80991	water	pasco	p32	grab	63	12	9	.	.	240.000	pci/l	1
7377	hw80991	water	richland	p32	grab	63	12	16	.	.	470.000	pci/l	1
7378	hw80991	water	vancouver	p32	grab	63	12	16	.	.	73.000	pci/l	1
7379	hw80991	water	pasco	p32	grab	63	12	23	.	.	430.000	pci/l	1
7380	bnw190	water	300area	p32	comp	64	1	6	.	.	120.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7381	bnwl90	water	pasco	p32	comp	64	1	6	.	.	170.000	pci/l	1
7382	bnwl90	water	vancouver	p32	grab	64	1	6	.	.	61.000	pci/l	1
7383	bnwl90	water	300area	p32	grab	64	1	8	.	.	500.000	pci/l	1
7384	bnwl90	water	300area	p32	comp	64	1	13	.	.	260.000	pci/l	1
7385	bnwl90	water	pasco	p32	grab	64	1	13	.	.	250.000	pci/l	1
7386	bnwl90	water	pasco	p32	comp	64	1	13	.	.	110.000	pci/l	1
7387	bnwl90	water	300area	p32	comp	64	1	20	.	.	300.000	pci/l	1
7388	bnwl90	water	richland	p32	grab	64	1	20	.	.	420.000	pci/l	1
7389	bnwl90	water	pasco	p32	comp	64	1	20	.	.	270.000	pci/l	1
7390	bnwl90	water	300area	p32	grab	64	1	22	.	.	300.000	pci/l	1
7391	bnwl90	water	300area	p32	comp	64	1	27	.	.	97.000	pci/l	1
7392	bnwl90	water	pasco	p32	grab	64	1	27	.	.	300.000	pci/l	1
7393	bnwl90	water	300area	p32	comp	64	2	3	.	.	280.000	pci/l	1
7394	bnwl90	water	300area	p32	grab	64	2	5	.	.	400.000	pci/l	1
7395	bnwl90	water	300area	p32	comp	64	2	10	.	.	260.000	pci/l	1
7396	bnwl90	water	pasco	p32	grab	64	2	10	.	.	240.000	pci/l	1
7397	bnwl90	water	vancouver	p32	grab	64	2	10	.	.	55.000	pci/l	1
7398	bnwl90	water	300area	p32	comp	64	2	17	.	.	240.000	pci/l	1
7399	bnwl90	water	richland	p32	grab	64	2	17	.	.	560.000	pci/l	1
7400	bnwl90	water	300area	p32	grab	64	2	19	.	.	370.000	pci/l	1
7401	bnwl90	water	300area	p32	comp	64	2	24	.	.	300.000	pci/l	1
7402	bnwl90	water	pasco	p32	grab	64	2	24	.	.	210.000	pci/l	1
7403	bnwl90	water	vancouver	p32	grab	64	2	24	.	.	60.000	pci/l	1
7404	bnwl90	water	mcnarydam	p32	comp	64	2	28	.	.	92.000	pci/l	1
7405	bnwl90/emdb64	water	mcnarydam	p32	comp	64	2	24	2	28	92.000	pci/l	1
7406	bnwl90/emdb64	water	mcnarydam	p32	comp	64	2	28	3	6	82.000	pci/l	1
7407	bnwl90	water	300area	p32	comp	64	3	2	.	.	310.000	pci/l	1
7408	bnwl90	water	richland	p32	grab	64	3	2	.	.	370.000	pci/l	1
7409	bnwl90	water	mcnarydam	p32	comp	64	3	6	.	.	82.000	pci/l	1
7410	bnwl90	water	300area	p32	comp	64	3	9	.	.	150.000	pci/l	1
7411	bnwl90	water	pasco	p32	grab	64	3	9	.	.	310.000	pci/l	1
7412	bnwl90	water	vancouver	p32	grab	64	3	9	.	.	31.000	pci/l	1
7413	bnwl90	water	mcnarydam	p32	comp	64	3	13	.	.	130.000	pci/l	1
7414	bnwl90	water	300area	p32	comp	64	3	16	.	.	310.000	pci/l	1
7415	bnwl90	water	richland	p32	grab	64	3	16	.	.	360.000	pci/l	1
7416	bnwl90	water	mcnarydam	p32	comp	64	3	20	.	.	98.000	pci/l	1
7417	bnwl90	water	300area	p32	comp	64	3	23	.	.	250.000	pci/l	1
7418	bnwl90	water	pasco	p32	grab	64	3	23	.	.	400.000	pci/l	1
7419	bnwl90	water	vancouver	p32	grab	64	3	23	.	.	53.000	pci/l	1
7420	bnwl90	water	mcnarydam	p32	comp	64	3	27	.	.	160.000	pci/l	1
7421	bnwl90	water	300area	p32	comp	64	3	30	.	.	390.000	pci/l	1
7422	bnwl90/emdb64	water	mcnarydam	p32	comp	64	3	6	3	13	130.000	pci/l	1
7423	bnwl90/emdb64	water	mcnarydam	p32	comp	64	3	13	3	20	98.000	pci/l	1
7424	bnwl90/emdb64	water	mcnarydam	p32	comp	64	3	20	3	27	160.000	pci/l	1
7425	bnwl90/emdb64	water	mcnarydam	p32	comp	64	3	27	4	3	140.000	pci/l	1
7426	bnwl90	water	mcnarydam	p32	comp	64	4	3	.	.	140.000	pci/l	1
7427	bnwl90	water	300area	p32	comp	64	4	6	.	.	430.000	pci/l	1
7428	bnwl90	water	pasco	p32	grab	64	4	6	.	.	380.000	pci/l	1
7429	bnwl90	water	mcnarydam	p32	comp	64	4	6	.	.	160.000	pci/l	1
7430	bnwl90	water	mcnarydam	p32	comp	64	4	7	.	.	100.000	pci/l	1
7431	bnwl90	water	300area	p32	grab	64	4	8	.	.	380.000	pci/l	1
7432	bnwl90	water	mcnarydam	p32	comp	64	4	8	.	.	100.000	pci/l	1
7433	bnwl90	water	mcnarydam	p32	comp	64	4	9	.	.	100.000	pci/l	1
7434	bnwl90	water	mcnarydam	p32	comp	64	4	10	.	.	100.000	pci/l	1
7435	bnwl90	water	300area	p32	comp	64	4	13	.	.	410.000	pci/l	1
7436	bnwl90	water	richland	p32	grab	64	4	13	.	.	630.000	pci/l	1
7437	bnwl90	water	300area	p32	comp	64	4	17	.	.	280.000	pci/l	1
7438	bnwl90	water	mcnarydam	p32	comp	64	4	17	.	.	120.000	pci/l	1
7439	bnwl90	water	pasco	p32	grab	64	4	20	.	.	360.000	pci/l	1
7440	bnwl90	water	vancouver	p32	grab	64	4	20	.	.	42.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7441	bnwl90	water	mcnarydam	p32	comp	64	4	24	.	.	110.000	pci/l	1
7442	bnwl90	water	300area	p32	comp	64	4	27	.	.	150.000	pci/l	1
7443	bnwl90/emdb64	water	mcnarydam	p32	comp	64	4	3	4	6	160.000	pci/l	1
7444	bnwl90/emdb64	water	mcnarydam	p32	comp	64	4	6	4	7	100.000	pci/l	1
7445	bnwl90/emdb64	water	mcnarydam	p32	comp	64	4	7	4	8	100.000	pci/l	1
7446	bnwl90/emdb64	water	mcnarydam	p32	comp	64	4	8	4	9	100.000	pci/l	1
7447	bnwl90/emdb64	water	mcnarydam	p32	comp	64	4	9	4	10	100.000	pci/l	1
7448	bnwl90/emdb64	water	mcnarydam	p32	comp	64	4	10	4	17	120.000	pci/l	1
7449	bnwl90/emdb64	water	mcnarydam	p32	comp	64	4	17	4	24	110.000	pci/l	1
7450	bnwl90/emdb64	water	mcnarydam	p32	comp	64	4	24	5	1	110.000	pci/l	1
7451	bnwl90	water	mcnarydam	p32	comp	64	5	1	.	.	110.000	pci/l	1
7452	bnwl90	water	300area	p32	comp	64	5	4	.	.	440.000	pci/l	1
7453	bnwl90	water	richland	p32	grab	64	5	4	.	.	470.000	pci/l	1
7454	bnwl90	water	300area	p32	grab	64	5	6	.	.	120.000	pci/l	1
7455	bnwl90	water	mcnarydam	p32	comp	64	5	8	.	.	81.000	pci/l	1
7456	bnwl90	water	300area	p32	comp	64	5	9	.	.	340.000	pci/l	1
7457	bnwl90	water	pasco	p32	grab	64	5	11	.	.	370.000	pci/l	1
7458	bnwl90	water	pasco	p32	comp	64	5	11	.	.	230.000	pci/l	1
7459	bnwl90	water	mcnarydam	p32	comp	64	5	15	.	.	79.000	pci/l	1
7460	bnwl90	water	thedallesdam	p32	comp	64	5	15	.	.	62.000	pci/l	1
7461	bnwl90	water	300area	p32	comp	64	5	18	.	.	210.000	pci/l	1
7462	bnwl90	water	richland	p32	grab	64	5	18	.	.	270.000	pci/l	1
7463	bnwl90	water	pasco	p32	comp	64	5	18	.	.	110.000	pci/l	1
7464	bnwl90	water	mcnarydam	p32	comp	64	5	22	.	.	62.000	pci/l	1
7465	bnwl90	water	thedallesdam	p32	comp	64	5	22	.	.	54.000	pci/l	1
7466	bnwl90	water	pasco	p32	grab	64	5	24	.	.	160.000	pci/l	1
7467	bnwl90	water	300area	p32	comp	64	5	25	.	.	180.000	pci/l	1
7468	bnwl90	water	pasco	p32	comp	64	5	25	.	.	78.000	pci/l	1
7469	bnwl90	water	bonneville dam	p32	comp	64	5	26	.	.	11.000	pci/l	1
7470	bnwl90	water	mcnarydam	p32	comp	64	5	28	.	.	32.000	pci/l	1
7471	bnwl90	water	thedallesdam	p32	comp	64	5	28	.	.	39.000	pci/l	1
7472	bnwl90/emdb64	water	bonneville dam	p32	comp	64	5	19	5	26	11.000	pci/l	1
7473	bnwl90/emdb64	water	bonneville dam	p32	comp	64	5	26	6	2	14.000	pci/l	1
7474	bnwl90/emdb64	water	mcnarydam	p32	comp	64	5	1	5	8	81.000	pci/l	1
7475	bnwl90/emdb64	water	mcnarydam	p32	comp	64	5	8	5	15	79.000	pci/l	1
7476	bnwl90/emdb64	water	mcnarydam	p32	comp	64	5	15	5	22	62.000	pci/l	1
7477	bnwl90/emdb64	water	mcnarydam	p32	comp	64	5	22	5	28	32.000	pci/l	1
7478	bnwl90/emdb64	water	mcnarydam	p32	comp	64	5	28	6	1	14.000	pci/l	1
7479	bnwl90/emdb64	water	thedallesdam	p32	comp	64	5	8	5	15	62.000	pci/l	1
7480	bnwl90/emdb64	water	thedallesdam	p32	comp	64	5	15	5	22	54.000	pci/l	1
7481	bnwl90/emdb64	water	thedallesdam	p32	comp	64	5	22	5	28	39.000	pci/l	1
7482	bnwl90/emdb64	water	thedallesdam	p32	comp	64	5	28	6	5	20.000	pci/l	1
7483	bnwl90	water	300area	p32	comp	64	6	1	.	.	120.000	pci/l	1
7484	bnwl90	water	pasco	p32	comp	64	6	1	.	.	51.000	pci/l	1
7485	bnwl90	water	mcnarydam	p32	comp	64	6	1	.	.	14.000	pci/l	1
7486	bnwl90	water	bonneville dam	p32	comp	64	6	2	.	.	14.000	pci/l	1
7487	bnwl90	water	300area	p32	grab	64	6	3	.	.	170.000	pci/l	1
7488	bnwl90	water	mcnarydam	p32	comp	64	6	5	.	.	17.000	pci/l	1
7489	bnwl90	water	thedallesdam	p32	comp	64	6	5	.	.	20.000	pci/l	1
7490	bnwl90	water	300area	p32	comp	64	6	8	.	.	13.000	pci/l	1
7491	bnwl90	water	pasco	p32	grab	64	6	8	.	.	78.000	pci/l	1
7492	bnwl90	water	pasco	p32	comp	64	6	8	.	.	46.000	pci/l	1
7493	bnwl90	water	bonneville dam	p32	comp	64	6	9	.	.	15.000	pci/l	1
7494	bnwl90	water	mcnarydam	p32	comp	64	6	10	.	.	8.900	pci/l	1
7495	bnwl90	water	thedallesdam	p32	comp	64	6	12	.	.	10.000	pci/l	1
7496	bnwl90	water	300area	p32	comp	64	6	15	.	.	46.000	pci/l	1
7497	bnwl90	water	richland	p32	grab	64	6	15	.	.	84.000	pci/l	1
7498	bnwl90	water	pasco	p32	comp	64	6	15	.	.	37.000	pci/l	1
7499	bnwl90	water	bonneville dam	p32	comp	64	6	16	.	.	36.000	pci/l	1
7500	bnwl90	water	thedallesdam	p32	comp	64	6	18	.	.	53.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7501	bnwl90	water	mcnarydam	p32	comp	64	6	19	.	.	9.500	pci/l	1
7502	bnwl90	water	300area	p32	comp	64	6	22	.	.	17.000	pci/l	1
7503	bnwl90	water	richland	p32	comp	64	6	22	.	.	55.000	pci/l	1
7504	bnwl90	water	pasco	p32	grab	64	6	22	.	.	54.000	pci/l	1
7505	bnwl90	water	bonnevilledam	p32	comp	64	6	22	.	.	14.000	pci/l	1
7506	bnwl90	water	thedallesdam	p32	comp	64	6	25	.	.	20.000	pci/l	1
7507	bnwl90	water	mcnarydam	p32	comp	64	6	26	.	.	8.100	pci/l	1
7508	bnwl90	water	300area	p32	comp	64	6	29	.	.	49.000	pci/l	1
7509	bnwl90	water	richland	p32	grab	64	6	29	.	.	140.000	pci/l	1
7510	bnwl90	water	richland	p32	comp	64	6	29	.	.	61.000	pci/l	1
7511	bnwl90	water	pasco	p32	comp	64	6	29	.	.	33.000	pci/l	1
7512	bnwl90	water	bonnevilledam	p32	comp	64	6	29	.	.	15.000	pci/l	1
7513	bnwl90/emdb64	water	bonnevilledam	p32	comp	64	6	2	6	9	15.000	pci/l	1
7514	bnwl90/emdb64	water	bonnevilledam	p32	comp	64	6	9	6	16	36.000	pci/l	1
7515	bnwl90/emdb64	water	bonnevilledam	p32	comp	64	6	16	6	22	14.000	pci/l	1
7516	bnwl90/emdb64	water	bonnevilledam	p32	comp	64	6	22	6	29	15.000	pci/l	1
7517	bnwl90/emdb64	water	bonnevilledam	p32	comp	64	6	30	7	7	17.000	pci/l	1
7518	bnwl90/emdb64	water	mcnarydam	p32	comp	64	6	1	6	5	17.000	pci/l	1
7519	bnwl90/emdb64	water	mcnarydam	p32	comp	64	6	5	6	10	8.900	pci/l	1
7520	bnwl90/emdb64	water	mcnarydam	p32	comp	64	6	10	6	19	9.500	pci/l	1
7521	bnwl90/emdb64	water	mcnarydam	p32	comp	64	6	19	6	26	8.100	pci/l	1
7522	bnwl90/emdb64	water	mcnarydam	p32	comp	64	6	26	7	2	16.000	pci/l	1
7523	bnwl90/emdb64	water	thedallesdam	p32	comp	64	6	5	6	12	10.000	pci/l	1
7524	bnwl90/emdb64	water	thedallesdam	p32	comp	64	6	12	6	18	53.000	pci/l	1
7525	bnwl90/emdb64	water	thedallesdam	p32	comp	64	6	18	6	25	20.000	pci/l	1
7526	bnwl90/emdb64	water	thedallesdam	p32	comp	64	6	25	7	2	16.000	pci/l	1
7527	bnwl90	water	mcnarydam	p32	comp	64	7	2	.	.	16.000	pci/l	1
7528	bnwl90	water	thedallesdam	p32	comp	64	7	2	.	.	16.000	pci/l	1
7529	bnwl90	water	300area	p32	comp	64	7	6	.	.	26.000	pci/l	1
7530	bnwl90	water	richland	p32	comp	64	7	6	.	.	28.000	pci/l	1
7531	bnwl90	water	pasco	p32	comp	64	7	6	.	.	50.000	pci/l	1
7532	bnwl90	water	bonnevilledam	p32	comp	64	7	7	.	.	17.000	pci/l	1
7533	bnwl90	water	thedallesdam	p32	comp	64	7	9	.	.	18.000	pci/l	1
7534	bnwl90	water	mcnarydam	p32	comp	64	7	10	.	.	28.000	pci/l	1
7535	bnwl90	water	300area	p32	comp	64	7	13	.	.	50.000	pci/l	1
7536	bnwl90	water	richland	p32	comp	64	7	13	.	.	53.000	pci/l	1
7537	bnwl90	water	pasco	p32	grab	64	7	13	.	.	39.000	pci/l	1
7538	bnwl90	water	pasco	p32	comp	64	7	13	.	.	34.000	pci/l	1
7539	bnwl90	water	richland	p32	grab	64	7	14	.	.	73.000	pci/l	1
7540	bnwl90	water	bonnevilledam	p32	comp	64	7	14	.	.	22.000	pci/l	1
7541	bnwl90	water	thedallesdam	p32	comp	64	7	16	.	.	19.000	pci/l	1
7542	bnwl90	water	mcnarydam	p32	comp	64	7	17	.	.	22.000	pci/l	1
7543	bnwl90	water	300area	p32	comp	64	7	20	.	.	32.000	pci/l	1
7544	bnwl90	water	richland	p32	grab	64	7	20	.	.	60.000	pci/l	1
7545	bnwl90	water	richland	p32	comp	64	7	20	.	.	42.000	pci/l	1
7546	bnwl90	water	pasco	p32	comp	64	7	20	.	.	27.000	pci/l	1
7547	bnwl90	water	300area	p32	grab	64	7	21	.	.	66.000	pci/l	1
7548	bnwl90	water	bonnevilledam	p32	comp	64	7	21	.	.	13.000	pci/l	1
7549	bnwl90	water	thedallesdam	p32	comp	64	7	23	.	.	11.000	pci/l	1
7550	bnwl90	water	mcnarydam	p32	comp	64	7	24	.	.	24.000	pci/l	1
7551	bnwl90	water	bonnevilledam	p32	comp	64	7	26	.	.	7.100	pci/l	1
7552	bnwl90	water	300area	p32	comp	64	7	27	.	.	37.000	pci/l	1
7553	bnwl90	water	richland	p32	comp	64	7	27	.	.	43.000	pci/l	1
7554	bnwl90	water	pasco	p32	grab	64	7	27	.	.	40.000	pci/l	1
7555	bnwl90	water	pasco	p32	comp	64	7	27	.	.	17.000	pci/l	1
7556	bnwl90	water	mcnarydam	p32	comp	64	7	30	.	.	23.000	pci/l	1
7557	bnwl90	water	thedallesdam	p32	comp	64	7	30	.	.	16.000	pci/l	1
7558	bnwl90/emdb64	water	bonnevilledam	p32	comp	64	7	7	7	14	22.000	pci/l	1
7559	bnwl90/emdb64	water	bonnevilledam	p32	comp	64	7	14	7	21	13.000	pci/l	1
7560	bnwl90/emdb64	water	bonnevilledam	p32	comp	64	7	21	7	26	7.100	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7561	bnwl90/emdb64	water	bonneville	p32	comp	64	7	26	8	4	11.000	pci/l	1
7562	bnwl90/emdb64	water	mcnarydam	p32	comp	64	7	2	7	10	28.000	pci/l	1
7563	bnwl90/emdb64	water	mcnarydam	p32	comp	64	7	10	7	17	22.000	pci/l	1
7564	bnwl90/emdb64	water	mcnarydam	p32	comp	64	7	17	7	24	24.000	pci/l	1
7565	bnwl90/emdb64	water	mcnarydam	p32	comp	64	7	24	7	30	23.000	pci/l	1
7566	bnwl90/emdb64	water	mcnarydam	p32	comp	64	7	30	8	7	30.000	pci/l	1
7567	bnwl90/emdb64	water	thedallesdam	p32	comp	64	7	2	7	9	18.000	pci/l	1
7568	bnwl90/emdb64	water	thedallesdam	p32	comp	64	7	9	7	16	19.000	pci/l	1
7569	bnwl90/emdb64	water	thedallesdam	p32	comp	64	7	16	7	23	11.000	pci/l	1
7570	bnwl90/emdb64	water	thedallesdam	p32	comp	64	7	23	7	30	16.000	pci/l	1
7571	bnwl90/emdb64	water	thedallesdam	p32	comp	64	7	30	8	6	20.000	pci/l	1
7572	bnwl90	water	300area	p32	comp	64	8	3	.	.	78.000	pci/l	1
7573	bnwl90	water	richland	p32	comp	64	8	3	.	.	54.000	pci/l	1
7574	bnwl90	water	pasco	p32	comp	64	8	3	.	.	45.000	pci/l	1
7575	bnwl90	water	bonneville	p32	comp	64	8	4	.	.	11.000	pci/l	1
7576	bnwl90	water	thedallesdam	p32	comp	64	8	6	.	.	20.000	pci/l	1
7577	bnwl90	water	mcnarydam	p32	comp	64	8	7	.	.	30.000	pci/l	1
7578	bnwl90	water	300area	p32	comp	64	8	10	.	.	89.000	pci/l	1
7579	bnwl90	water	richland	p32	comp	64	8	10	.	.	75.000	pci/l	1
7580	bnwl90	water	pasco	p32	grab	64	8	10	.	.	73.000	pci/l	1
7581	bnwl90	water	pasco	p32	comp	64	8	10	.	.	48.000	pci/l	1
7582	bnwl90	water	300area	p32	grab	64	8	11	.	.	150.000	pci/l	1
7583	bnwl90	water	bonneville	p32	comp	64	8	11	.	.	26.000	pci/l	1
7584	bnwl90	water	thedallesdam	p32	comp	64	8	13	.	.	20.000	pci/l	1
7585	bnwl90	water	mcnarydam	p32	comp	64	8	14	.	.	37.000	pci/l	1
7586	bnwl90	water	richland	p32	grab	64	8	17	.	.	110.000	pci/l	1
7587	bnwl90	water	richland	p32	comp	64	8	17	.	.	73.000	pci/l	1
7588	bnwl90	water	pasco	p32	comp	64	8	17	.	.	48.000	pci/l	1
7589	bnwl90	water	bonneville	p32	comp	64	8	18	.	.	8.900	pci/l	1
7590	bnwl90	water	mcnarydam	p32	comp	64	8	20	.	.	29.000	pci/l	1
7591	bnwl90	water	thedallesdam	p32	comp	64	8	20	.	.	30.000	pci/l	1
7592	bnwl90	water	richland	p32	comp	64	8	24	.	.	85.000	pci/l	1
7593	bnwl90	water	pasco	p32	grab	64	8	24	.	.	70.000	pci/l	1
7594	bnwl90	water	pasco	p32	comp	64	8	24	.	.	75.000	pci/l	1
7595	bnwl90	water	bonneville	p32	comp	64	8	25	.	.	21.000	pci/l	1
7596	bnwl90	water	mcnarydam	p32	comp	64	8	26	.	.	44.000	pci/l	1
7597	bnwl90	water	thedallesdam	p32	comp	64	8	27	.	.	29.000	pci/l	1
7598	bnwl90	water	richland	p32	comp	64	8	31	.	.	90.000	pci/l	1
7599	bnwl90	water	pasco	p32	comp	64	8	31	.	.	62.000	pci/l	1
7600	bnwl90/emdb64	water	bonneville	p32	comp	64	8	4	8	11	26.000	pci/l	1
7601	bnwl90/emdb64	water	bonneville	p32	comp	64	8	11	8	18	8.900	pci/l	1
7602	bnwl90/emdb64	water	bonneville	p32	comp	64	8	18	8	25	21.000	pci/l	1
7603	bnwl90/emdb64	water	bonneville	p32	comp	64	8	25	9	1	12.000	pci/l	1
7604	bnwl90/emdb64	water	mcnarydam	p32	comp	64	8	7	8	14	37.000	pci/l	1
7605	bnwl90/emdb64	water	mcnarydam	p32	comp	64	8	14	8	20	29.000	pci/l	1
7606	bnwl90/emdb64	water	mcnarydam	p32	comp	64	8	20	8	26	44.000	pci/l	1
7607	bnwl90/emdb64	water	mcnarydam	p32	comp	64	8	28	9	4	32.000	pci/l	1
7608	bnwl90/emdb64	water	thedallesdam	p32	comp	64	8	6	8	13	20.000	pci/l	1
7609	bnwl90/emdb64	water	thedallesdam	p32	comp	64	8	13	8	20	30.000	pci/l	1
7610	bnwl90/emdb64	water	thedallesdam	p32	comp	64	8	20	8	27	29.000	pci/l	1
7611	bnwl90/emdb64	water	thedallesdam	p32	comp	64	8	27	9	3	11.000	pci/l	1
7612	bnwl90	water	bonneville	p32	comp	64	9	1	.	.	12.000	pci/l	1
7613	bnwl90	water	pasco	p32	comp	64	9	2	.	.	24.000	pci/l	1
7614	bnwl90	water	thedallesdam	p32	comp	64	9	3	.	.	11.000	pci/l	1
7615	bnwl90	water	mcnarydam	p32	comp	64	9	4	.	.	32.000	pci/l	1
7616	bnwl90	water	richland	p32	comp	64	9	8	.	.	140.000	pci/l	1
7617	bnwl90	water	pasco	p32	comp	64	9	8	.	.	82.000	pci/l	1
7618	bnwl90	water	bonneville	p32	comp	64	9	8	.	.	8.000	pci/l	1
7619	bnwl90	water	thedallesdam	p32	comp	64	9	10	.	.	20.000	pci/l	1
7620	bnwl90	water	mcnarydam	p32	comp	64	9	11	.	.	21.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7621	bnwl90	water	richland	p32	comp	64	9	14	.	.	97.000	pci/l	1
7622	bnwl90	water	pasco	p32	comp	64	9	14	.	.	66.000	pci/l	1
7623	bnwl90	water	bonneville dam	p32	comp	64	9	15	.	.	11.000	pci/l	1
7624	bnwl90	water	thedalles dam	p32	comp	64	9	17	.	.	12.000	pci/l	1
7625	bnwl90	water	richland	p32	grab	64	9	21	.	.	98.000	pci/l	1
7626	bnwl90	water	richland	p32	comp	64	9	21	.	.	140.000	pci/l	1
7627	bnwl90	water	pasco	p32	comp	64	9	21	.	.	59.000	pci/l	1
7628	bnwl90	water	bonneville dam	p32	comp	64	9	22	.	.	13.000	pci/l	1
7629	bnwl90	water	thedalles dam	p32	comp	64	9	24	.	.	30.000	pci/l	1
7630	bnwl90	water	mcnary dam	p32	comp	64	9	25	.	.	54.000	pci/l	1
7631	bnwl90	water	richland	p32	comp	64	9	28	.	.	110.000	pci/l	1
7632	bnwl90	water	pasco	p32	comp	64	9	28	.	.	100.000	pci/l	1
7633	bnwl90	water	bonneville dam	p32	comp	64	9	29	.	.	4.400	pci/l	1
7634	bnwl90/emdb64	water	bonneville dam	p32	comp	64	9	1	9	8	8.000	pci/l	1
7635	bnwl90/emdb64	water	bonneville dam	p32	comp	64	9	8	9	15	11.000	pci/l	1
7636	bnwl90/emdb64	water	bonneville dam	p32	comp	64	9	15	9	22	13.000	pci/l	1
7637	bnwl90/emdb64	water	bonneville dam	p32	comp	64	9	22	9	29	4.400	pci/l	1
7638	bnwl90/emdb64	water	bonneville dam	p32	comp	64	9	29	10	6	17.000	pci/l	1
7639	bnwl90/emdb64	water	mcnary dam	p32	comp	64	9	4	9	11	21.000	pci/l	1
7640	bnwl90/emdb64	water	mcnary dam	p32	comp	64	9	11	9	25	54.000	pci/l	1
7641	bnwl90/emdb64	water	mcnary dam	p32	comp	64	9	25	10	2	61.000	pci/l	1
7642	bnwl90/emdb64	water	thedalles dam	p32	comp	64	9	3	9	10	20.000	pci/l	1
7643	bnwl90/emdb64	water	thedalles dam	p32	comp	64	9	10	9	17	12.000	pci/l	1
7644	bnwl90/emdb64	water	thedalles dam	p32	comp	64	9	17	9	24	30.000	pci/l	1
7645	bnwl90/emdb64	water	thedalles dam	p32	comp	64	9	24	10	1	37.000	pci/l	1
7646	bnwl90	water	thedalles dam	p32	comp	64	10	1	.	.	37.000	pci/l	1
7647	bnwl90	water	mcnary dam	p32	comp	64	10	2	.	.	61.000	pci/l	1
7648	bnwl90	water	richland	p32	comp	64	10	5	.	.	150.000	pci/l	1
7649	bnwl90	water	pasco	p32	comp	64	10	5	.	.	98.000	pci/l	1
7650	bnwl90	water	bonneville dam	p32	comp	64	10	6	.	.	17.000	pci/l	1
7651	bnwl90	water	thedalles dam	p32	comp	64	10	8	.	.	40.000	pci/l	1
7652	bnwl90	water	mcnary dam	p32	comp	64	10	9	.	.	65.000	pci/l	1
7653	bnwl90	water	richland	p32	comp	64	10	12	.	.	100.000	pci/l	1
7654	bnwl90	water	pasco	p32	comp	64	10	12	.	.	60.000	pci/l	1
7655	bnwl90	water	bonneville dam	p32	comp	64	10	13	.	.	30.000	pci/l	1
7656	bnwl90	water	thedalles dam	p32	comp	64	10	15	.	.	40.000	pci/l	1
7657	bnwl90	water	mcnary dam	p32	comp	64	10	16	.	.	39.000	pci/l	1
7658	bnwl90	water	richland	p32	grab	64	10	19	.	.	130.000	pci/l	1
7659	bnwl90	water	richland	p32	comp	64	10	19	.	.	100.000	pci/l	1
7660	bnwl90	water	pasco	p32	comp	64	10	19	.	.	72.000	pci/l	1
7661	bnwl90	water	bonneville dam	p32	comp	64	10	20	.	.	15.000	pci/l	1
7662	bnwl90	water	thedalles dam	p32	comp	64	10	22	.	.	39.000	pci/l	1
7663	bnwl90	water	mcnary dam	p32	comp	64	10	23	.	.	46.000	pci/l	1
7664	bnwl90	water	richland	p32	comp	64	10	26	.	.	62.000	pci/l	1
7665	bnwl90	water	pasco	p32	comp	64	10	26	.	.	86.000	pci/l	1
7666	bnwl90	water	bonneville dam	p32	comp	64	10	27	.	.	19.000	pci/l	1
7667	bnwl90	water	thedalles dam	p32	comp	64	10	29	.	.	26.000	pci/l	1
7668	bnwl90	water	mcnary dam	p32	comp	64	10	30	.	.	67.000	pci/l	1
7669	bnwl90/emdb64	water	bonneville dam	p32	comp	64	10	6	10	13	30.000	pci/l	1
7670	bnwl90/emdb64	water	bonneville dam	p32	comp	64	10	13	10	20	15.000	pci/l	1
7671	bnwl90/emdb64	water	bonneville dam	p32	comp	64	10	20	10	27	19.000	pci/l	1
7672	bnwl90/emdb64	water	bonneville dam	p32	comp	64	10	27	11	3	13.000	pci/l	1
7673	bnwl90/emdb64	water	mcnary dam	p32	comp	64	10	2	10	9	65.000	pci/l	1
7674	bnwl90/emdb64	water	mcnary dam	p32	comp	64	10	9	10	16	39.000	pci/l	1
7675	bnwl90/emdb64	water	mcnary dam	p32	comp	64	10	16	10	23	46.000	pci/l	1
7676	bnwl90/emdb64	water	mcnary dam	p32	comp	64	10	23	10	30	67.000	pci/l	1
7677	bnwl90/emdb64	water	mcnary dam	p32	comp	64	10	30	11	6	67.000	pci/l	1
7678	bnwl90/emdb64	water	thedalles dam	p32	comp	64	10	1	10	8	40.000	pci/l	1
7679	bnwl90/emdb64	water	thedalles dam	p32	comp	64	10	8	10	15	40.000	pci/l	1
7680	bnwl90/emdb64	water	thedalles dam	p32	comp	64	10	15	10	22	39.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7681	bnwl90/emdb64	water	thedallesdam	p32	comp	64	10	22	10	29	26.000	pci/l	1
7682	bnwl90/emdb64	water	thedallesdam	p32	comp	64	10	29	11	5	46.000	pci/l	1
7683	bnwl90	water	richland	p32	comp	64	11	2	.	.	120.000	pci/l	1
7684	bnwl90	water	pasco	p32	comp	64	11	2	.	.	100.000	pci/l	1
7685	bnwl90	water	bonneville dam	p32	comp	64	11	3	.	.	13.000	pci/l	1
7686	bnwl90	water	thedallesdam	p32	comp	64	11	5	.	.	46.000	pci/l	1
7687	bnwl90	water	mcnarydam	p32	comp	64	11	6	.	.	67.000	pci/l	1
7688	bnwl90	water	richland	p32	grab	64	11	9	.	.	350.000	pci/l	1
7689	bnwl90	water	richland	p32	comp	64	11	9	.	.	200.000	pci/l	1
7690	bnwl90	water	pasco	p32	comp	64	11	9	.	.	140.000	pci/l	1
7691	bnwl90	water	bonneville dam	p32	comp	64	11	10	.	.	19.000	pci/l	1
7692	bnwl90	water	thedallesdam	p32	comp	64	11	12	.	.	50.000	pci/l	1
7693	bnwl90	water	mcnarydam	p32	comp	64	11	13	.	.	85.000	pci/l	1
7694	bnwl90	water	richland	p32	comp	64	11	16	.	.	230.000	pci/l	1
7695	bnwl90	water	pasco	p32	comp	64	11	16	.	.	170.000	pci/l	1
7696	bnwl90	water	bonneville dam	p32	comp	64	11	17	.	.	17.000	pci/l	1
7697	bnwl90	water	thedallesdam	p32	comp	64	11	19	.	.	50.000	pci/l	1
7698	bnwl90	water	mcnarydam	p32	comp	64	11	20	.	.	140.000	pci/l	1
7699	bnwl90	water	richland	p32	comp	64	11	23	.	.	220.000	pci/l	1
7700	bnwl90	water	pasco	p32	comp	64	11	23	.	.	23.000	pci/l	1
7701	bnwl90	water	bonneville dam	p32	comp	64	11	24	.	.	21.000	pci/l	1
7702	bnwl90	water	mcnarydam	p32	comp	64	11	25	.	.	130.000	pci/l	1
7703	bnwl90	water	thedallesdam	p32	comp	64	11	25	.	.	58.000	pci/l	1
7704	bnwl90	water	richland	p32	comp	64	11	30	.	.	260.000	pci/l	1
7705	bnwl90	water	pasco	p32	comp	64	11	30	.	.	110.000	pci/l	1
7706	bnwl90/emdb64	water	bonneville dam	p32	comp	64	11	3	11	10	19.000	pci/l	1
7707	bnwl90/emdb64	water	bonneville dam	p32	comp	64	11	10	11	17	17.000	pci/l	1
7708	bnwl90/emdb64	water	bonneville dam	p32	comp	64	11	17	11	24	21.000	pci/l	1
7709	bnwl90/emdb64	water	bonneville dam	p32	comp	64	11	24	12	1	24.000	pci/l	1
7710	bnwl90/emdb64	water	mcnarydam	p32	comp	64	11	6	11	13	85.000	pci/l	1
7711	bnwl90/emdb64	water	mcnarydam	p32	comp	64	11	13	11	20	140.000	pci/l	1
7712	bnwl90/emdb64	water	mcnarydam	p32	comp	64	11	20	11	25	130.000	pci/l	1
7713	bnwl90/emdb64	water	mcnarydam	p32	comp	64	11	25	12	4	190.000	pci/l	1
7714	bnwl90/emdb64	water	thedallesdam	p32	comp	64	11	5	11	12	50.000	pci/l	1
7715	bnwl90/emdb64	water	thedallesdam	p32	comp	64	11	12	11	19	50.000	pci/l	1
7716	bnwl90/emdb64	water	thedallesdam	p32	comp	64	11	19	11	25	58.000	pci/l	1
7717	bnwl90/emdb64	water	thedallesdam	p32	comp	64	11	25	12	2	78.000	pci/l	1
7718	bnwl90	water	bonneville dam	p32	comp	64	12	1	.	.	24.000	pci/l	1
7719	bnwl90	water	thedallesdam	p32	comp	64	12	2	.	.	78.000	pci/l	1
7720	bnwl90	water	mcnarydam	p32	comp	64	12	4	.	.	190.000	pci/l	1
7721	bnwl90	water	richland	p32	grab	64	12	7	.	.	440.000	pci/l	1
7722	bnwl90	water	richland	p32	comp	64	12	7	.	.	180.000	pci/l	1
7723	bnwl90	water	pasco	p32	comp	64	12	7	.	.	180.000	pci/l	1
7724	bnwl90	water	bonneville dam	p32	comp	64	12	8	.	.	24.000	pci/l	1
7725	bnwl90	water	richland	p32	comp	64	12	14	.	.	210.000	pci/l	1
7726	bnwl90	water	richland	p32	comp	64	12	21	.	.	270.000	pci/l	1
7727	bnwl90	water	richland	p32	comp	64	12	28	.	.	280.000	pci/l	1
7728	bnwl90/emdb64	water	bonneville dam	p32	comp	64	12	1	12	8	24.000	pci/l	1
7729	bnwl316app/emdb65	water	bonneville dam	p32	comp	64	12	29	1	5	30.000	pci/l	1
7730	bnwl316app/emdb65	water	mcnarydam	p32	comp	64	12	31	1	8	89.000	pci/l	1
7731	bnwl316app	water	richland	p32	comp	65	1	4	.	.	160.000	pci/l	1
7732	bnwl316app	water	bonneville dam	p32	comp	65	1	5	.	.	30.000	pci/l	1
7733	bnwl316app	water	mcnarydam	p32	comp	65	1	8	.	.	89.000	pci/l	1
7734	bnwl316app	water	richland	p32	comp	65	1	11	.	.	140.000	pci/l	1
7735	bnwl316app	water	pasco	p32	comp	65	1	11	.	.	70.000	pci/l	1
7736	bnwl316app	water	thedallesdam	p32	comp	65	1	12	.	.	39.000	pci/l	1
7737	bnwl316app	water	bonneville dam	p32	comp	65	1	12	.	.	3.000	pci/l	1
7738	bnwl316app	water	mcnarydam	p32	comp	65	1	13	.	.	17.000	pci/l	1
7739	bnwl316app	water	pasco	p32	comp	65	1	18	.	.	80.000	pci/l	1
7740	bnwl316app	water	thedallesdam	p32	comp	65	1	19	.	.	13.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7741	bnwl316app	water	bonnevilleledam	p32	comp	65	1	19	.	.	21.000	pci/l	1
7742	bnwl316app	water	mcnarydam	p32	comp	65	1	22	.	.	37.000	pci/l	1
7743	bnwl316app	water	richland	p32	comp	65	1	25	.	.	80.000	pci/l	1
7744	bnwl316app	water	pasco	p32	comp	65	1	25	.	.	140.000	pci/l	1
7745	bnwl316app	water	thedallesdam	p32	comp	65	1	26	.	.	14.000	pci/l	1
7746	bnwl316app	water	bonnevilleledam	p32	comp	65	1	26	.	.	10.000	pci/l	1
7747	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	1	5	1	12	3.000	pci/l	1
7748	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	1	12	1	19	21.000	pci/l	1
7749	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	1	19	1	26	10.000	pci/l	1
7750	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	1	26	2	2	11.000	pci/l	1
7751	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	1	8	1	13	17.000	pci/l	1
7752	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	1	15	1	22	37.000	pci/l	1
7753	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	1	29	2	5	8.400	pci/l	1
7754	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	1	5	1	12	39.000	pci/l	1
7755	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	1	12	1	19	13.000	pci/l	1
7756	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	1	19	1	26	14.000	pci/l	1
7757	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	1	26	2	2	58.000	pci/l	1
7758	bnwl316app	water	richland	p32	comp	65	2	1	.	.	140.000	pci/l	1
7759	bnwl316app	water	pasco	p32	comp	65	2	1	.	.	70.000	pci/l	1
7760	bnwl316app	water	thedallesdam	p32	comp	65	2	2	.	.	58.000	pci/l	1
7761	bnwl316app	water	bonnevilleledam	p32	comp	65	2	2	.	.	11.000	pci/l	1
7762	bnwl316app	water	mcnarydam	p32	comp	65	2	5	.	.	8.400	pci/l	1
7763	bnwl316app	water	richland	p32	comp	65	2	8	.	.	93.000	pci/l	1
7764	bnwl316app	water	pasco	p32	comp	65	2	8	.	.	76.000	pci/l	1
7765	bnwl316app	water	thedallesdam	p32	comp	65	2	9	.	.	5.600	pci/l	1
7766	bnwl316app	water	bonnevilleledam	p32	comp	65	2	9	.	.	5.000	pci/l	1
7767	bnwl316app	water	mcnarydam	p32	comp	65	2	12	.	.	15.000	pci/l	1
7768	bnwl316app	water	richland	p32	comp	65	2	15	.	.	43.000	pci/l	1
7769	bnwl316app	water	pasco	p32	comp	65	2	15	.	.	65.000	pci/l	1
7770	bnwl316app	water	bonnevilleledam	p32	comp	65	2	16	.	.	7.800	pci/l	1
7771	bnwl316app	water	thedallesdam	p32	comp	65	2	18	.	.	17.000	pci/l	1
7772	bnwl316app	water	mcnarydam	p32	comp	65	2	19	.	.	67.000	pci/l	1
7773	bnwl316app	water	richland	p32	comp	65	2	23	.	.	89.000	pci/l	1
7774	bnwl316app	water	pasco	p32	comp	65	2	23	.	.	44.000	pci/l	1
7775	bnwl316app	water	bonnevilleledam	p32	comp	65	2	23	.	.	5.500	pci/l	1
7776	bnwl316app	water	thedallesdam	p32	comp	65	2	25	.	.	17.000	pci/l	1
7777	bnwl316app	water	mcnarydam	p32	comp	65	2	26	.	.	22.000	pci/l	1
7778	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	2	2	2	9	5.000	pci/l	1
7779	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	2	9	2	16	7.800	pci/l	1
7780	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	2	16	2	23	5.500	pci/l	1
7781	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	2	23	3	2	6.200	pci/l	1
7782	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	2	5	2	12	15.000	pci/l	1
7783	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	2	12	2	19	67.000	pci/l	1
7784	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	2	19	2	26	22.000	pci/l	1
7785	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	2	26	3	5	40.000	pci/l	1
7786	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	2	2	2	9	5.600	pci/l	1
7787	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	2	9	2	18	17.000	pci/l	1
7788	lcrers68/ersr85	water	thedallesdam	p32	grab	65	2	9	2	9	107.000	pci/l	1
7789	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	2	18	2	25	17.000	pci/l	1
7790	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	2	25	3	4	28.000	pci/l	1
7791	lcrers68	water	astoria	p32	grab	65	2	12	2	12	17.000	pci/l	1
7792	lcrers68	water	beaverarmyt	p32	grab	65	2	12	2	12	27.000	pci/l	1
7793	lcrers68	water	gable	p32	grab	65	2	12	2	12	20.000	pci/l	1
7794	lcrers68	water	roosterrock	p32	grab	65	2	9	2	9	100.000	pci/l	1
7795	bnwl316app	water	richland	p32	comp	65	3	1	.	.	31.000	pci/l	1
7796	bnwl316app	water	pasco	p32	comp	65	3	1	.	.	5.000	pci/l	1
7797	bnwl316app	water	bonnevilleledam	p32	comp	65	3	2	.	.	6.200	pci/l	1
7798	bnwl316app	water	ringold	p32	grab	65	3	3	.	.	230.000	pci/l	1
7799	bnwl316app	water	thedallesdam	p32	comp	65	3	4	.	.	28.000	pci/l	1
7800	bnwl316app	water	mcnarydam	p32	comp	65	3	5	.	.	40.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7801	bnwl316app	water	richland	p32	comp	65	3	8	.	.	77.000	pci/l	1
7802	bnwl316app	water	pasco	p32	comp	65	3	8	.	.	60.000	pci/l	1
7803	bnwl316app	water	bonneville dam	p32	comp	65	3	9	.	.	6.100	pci/l	1
7804	bnwl316app	water	bonneville dam	p32	comp	65	3	10	.	.	19.000	pci/l	1
7805	bnwl316app	water	thedalles dam	p32	comp	65	3	11	.	.	4.900	pci/l	1
7806	bnwl316app	water	mcnary dam	p32	comp	65	3	12	.	.	31.000	pci/l	1
7807	bnwl316app	water	richland	p32	comp	65	3	15	.	.	4.400	pci/l	1
7808	bnwl316app	water	pasco	p32	comp	65	3	15	.	.	40.000	pci/l	1
7809	bnwl316app	water	bonneville dam	p32	comp	65	3	16	.	.	14.000	pci/l	1
7810	bnwl316app	water	thedalles dam	p32	comp	65	3	18	.	.	20.000	pci/l	1
7811	bnwl316app	water	mcnary dam	p32	comp	65	3	19	.	.	19.000	pci/l	1
7812	bnwl316app	water	richland	p32	comp	65	3	22	.	.	4.400	pci/l	1
7813	bnwl316app	water	pasco	p32	comp	65	3	22	.	.	9.000	pci/l	1
7814	bnwl316app	water	bonneville dam	p32	comp	65	3	23	.	.	41.000	pci/l	1
7815	bnwl316app	water	thedalles dam	p32	comp	65	3	25	.	.	50.000	pci/l	1
7816	bnwl316app	water	mcnary dam	p32	comp	65	3	26	.	.	120.000	pci/l	1
7817	bnwl316app	water	richland	p32	comp	65	3	29	.	.	420.000	pci/l	1
7818	bnwl316app	water	pasco	p32	comp	65	3	29	.	.	130.000	pci/l	1
7819	bnwl316app	water	bonneville dam	p32	comp	65	3	29	.	.	20.000	pci/l	1
7820	bnwl316app	water	hanford	p32	grab	65	3	30	.	.	130.000	pci/l	1
7821	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	3	2	3	9	6.100	pci/l	1
7822	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	3	9	3	16	14.000	pci/l	1
7823	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	3	16	3	23	41.000	pci/l	1
7824	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	3	23	3	29	20.000	pci/l	1
7825	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	3	30	4	6	50.000	pci/l	1
7826	bnwl316app/emdb65	water	mcnary dam	p32	comp	65	3	5	3	12	31.000	pci/l	1
7827	bnwl316app/emdb65	water	mcnary dam	p32	comp	65	3	12	3	19	19.000	pci/l	1
7828	bnwl316app/emdb65	water	mcnary dam	p32	comp	65	3	19	3	26	120.000	pci/l	1
7829	bnwl316app/emdb65	water	mcnary dam	p32	comp	65	3	26	4	2	110.000	pci/l	1
7830	bnwl316app/emdb65	water	thedalles dam	p32	comp	65	3	4	3	11	4.900	pci/l	1
7831	bnwl316app/emdb65	water	thedalles dam	p32	comp	65	3	11	3	18	20.000	pci/l	1
7832	bnwl316app/emdb65	water	thedalles dam	p32	comp	65	3	18	3	25	50.000	pci/l	1
7833	bnwl316app/emdb65	water	thedalles dam	p32	comp	65	3	25	4	1	64.000	pci/l	1
7834	lcrers68	water	astoria	p32	grab	65	3	26	3	26	19.000	pci/l	1
7835	lcrers68	water	beaverarmyt	p32	grab	65	3	26	3	26	83.000	pci/l	1
7836	lcrers68	water	gable	p32	grab	65	3	26	3	26	74.000	pci/l	1
7837	bnwl316app	water	thedalles dam	p32	comp	65	4	1	.	.	64.000	pci/l	1
7838	bnwl316app	water	mcnary dam	p32	comp	65	4	2	.	.	110.000	pci/l	1
7839	bnwl316app	water	richland	p32	comp	65	4	5	.	.	350.000	pci/l	1
7840	bnwl316app	water	pasco	p32	comp	65	4	5	.	.	150.000	pci/l	1
7841	bnwl316app	water	bonneville dam	p32	comp	65	4	6	.	.	50.000	pci/l	1
7842	bnwl316app	water	thedalles dam	p32	comp	65	4	8	.	.	85.000	pci/l	1
7843	bnwl316app	water	mcnary dam	p32	comp	65	4	9	.	.	110.000	pci/l	1
7844	bnwl316app	water	richland	p32	grab	65	4	12	.	.	560.000	pci/l	1
7845	bnwl316app	water	richland	p32	comp	65	4	12	.	.	160.000	pci/l	1
7846	bnwl316app	water	pasco	p32	comp	65	4	12	.	.	200.000	pci/l	1
7847	bnwl316app	water	bonneville dam	p32	comp	65	4	13	.	.	37.000	pci/l	1
7848	bnwl316app	water	thedalles dam	p32	comp	65	4	15	.	.	22.000	pci/l	1
7849	bnwl316app	water	mcnary dam	p32	comp	65	4	16	.	.	91.000	pci/l	1
7850	bnwl316app	water	richland	p32	comp	65	4	19	.	.	300.000	pci/l	1
7851	bnwl316app	water	pasco	p32	comp	65	4	19	.	.	130.000	pci/l	1
7852	bnwl316app	water	bonneville dam	p32	comp	65	4	20	.	.	49.000	pci/l	1
7853	bnwl316app	water	thedalles dam	p32	comp	65	4	22	.	.	61.000	pci/l	1
7854	bnwl316app	water	mcnary dam	p32	comp	65	4	23	.	.	71.000	pci/l	1
7855	bnwl316app	water	richland	p32	comp	65	4	26	.	.	300.000	pci/l	1
7856	bnwl316app	water	pasco	p32	comp	65	4	26	.	.	140.000	pci/l	1
7857	bnwl316app	water	hanford	p32	grab	65	4	27	.	.	140.000	pci/l	1
7858	bnwl316app	water	ringold	p32	grab	65	4	27	.	.	22.000	pci/l	1
7859	bnwl316app	water	bonneville dam	p32	comp	65	4	27	.	.	32.000	pci/l	1
7860	bnwl316app	water	thedalles dam	p32	comp	65	4	29	.	.	7.800	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7861	bnwl316app	water	mcnarydam	p32	comp	65	4	30	.	.	11.000	pci/l	1
7862	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	4	6	4	13	37.000	pci/l	1
7863	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	4	13	4	20	49.000	pci/l	1
7864	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	4	20	4	27	32.000	pci/l	1
7865	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	4	27	5	4	38.000	pci/l	1
7866	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	4	2	4	9	110.000	pci/l	1
7867	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	4	9	4	16	91.000	pci/l	1
7868	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	4	16	4	23	71.000	pci/l	1
7869	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	4	23	4	30	11.000	pci/l	1
7870	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	4	30	5	7	44.000	pci/l	1
7871	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	4	1	4	8	85.000	pci/l	1
7872	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	4	8	4	15	22.000	pci/l	1
7873	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	4	15	4	22	61.000	pci/l	1
7874	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	4	22	4	29	7.800	pci/l	1
7875	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	4	29	5	6	6.300	pci/l	1
7876	lcrers68	water	astoria	p32	grab	65	4	14	4	14	45.000	pci/l	1
7877	lcrers68	water	beaverarmyt	p32	grab	65	4	27	4	27	54.000	pci/l	1
7878	lcrers68	water	gable	p32	grab	65	4	27	4	27	42.000	pci/l	1
7879	lcrers68	water	roosterrock	p32	grab	65	4	28	4	28	53.000	pci/l	1
7880	bnwl316app	water	richland	p32	comp	65	5	3	.	.	120.000	pci/l	1
7881	bnwl316app	water	pasco	p32	comp	65	5	3	.	.	120.000	pci/l	1
7882	bnwl316app	water	bonneville dam	p32	comp	65	5	4	.	.	38.000	pci/l	1
7883	bnwl316app	water	thedallesdam	p32	comp	65	5	6	.	.	6.300	pci/l	1
7884	bnwl316app	water	mcnarydam	p32	comp	65	5	7	.	.	44.000	pci/l	1
7885	bnwl316app	water	richland	p32	grab	65	5	10	.	.	220.000	pci/l	1
7886	bnwl316app	water	richland	p32	comp	65	5	10	.	.	140.000	pci/l	1
7887	bnwl316app	water	pasco	p32	comp	65	5	10	.	.	76.000	pci/l	1
7888	bnwl316app	water	bonneville dam	p32	comp	65	5	11	.	.	39.000	pci/l	1
7889	bnwl316app	water	thedallesdam	p32	comp	65	5	13	.	.	13.000	pci/l	1
7890	bnwl316app	water	mcnarydam	p32	comp	65	5	14	.	.	32.000	pci/l	1
7891	bnwl316app	water	richland	p32	comp	65	5	17	.	.	100.000	pci/l	1
7892	bnwl316app	water	pasco	p32	comp	65	5	17	.	.	65.000	pci/l	1
7893	bnwl316app	water	thedallesdam	p32	comp	65	5	20	.	.	47.000	pci/l	1
7894	bnwl316app	water	mcnarydam	p32	comp	65	5	21	.	.	37.000	pci/l	1
7895	bnwl316app	water	richland	p32	comp	65	5	24	.	.	74.000	pci/l	1
7896	bnwl316app	water	pasco	p32	comp	65	5	24	.	.	36.000	pci/l	1
7897	bnwl316app	water	hanford	p32	grab	65	5	25	.	.	42.000	pci/l	1
7898	bnwl316app	water	ringold	p32	grab	65	5	25	.	.	6.000	pci/l	1
7899	bnwl316app	water	thedallesdam	p32	comp	65	5	27	.	.	6.000	pci/l	1
7900	bnwl316app	water	mcnarydam	p32	comp	65	5	28	.	.	12.000	pci/l	1
7901	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	5	4	5	11	39.000	pci/l	1
7902	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	5	7	5	14	32.000	pci/l	1
7903	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	5	14	5	21	37.000	pci/l	1
7904	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	5	21	5	28	12.000	pci/l	1
7905	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	5	28	6	4	18.000	pci/l	1
7906	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	5	6	5	13	13.000	pci/l	1
7907	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	5	13	5	20	47.000	pci/l	1
7908	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	5	20	5	27	6.000	pci/l	1
7909	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	5	27	6	3	14.000	pci/l	1
7910	usgspp433n	water	umatilla	p32	grab	65	5	15	5	15	13.300	pci/l	1
7911	lcrers68	water	astoria	p32	grab	65	5	20	5	20	20.000	pci/l	1
7912	lcrers68	water	beaverarmyt	p32	grab	65	5	20	5	20	52.000	pci/l	1
7913	lcrers68	water	gable	p32	grab	65	5	20	5	20	49.000	pci/l	1
7914	lcrers68	water	roosterrock	p32	grab	65	5	27	5	27	14.000	pci/l	1
7915	bnwl316app	water	richland	p32	comp	65	6	1	.	.	110.000	pci/l	1
7916	bnwl316app	water	pasco	p32	comp	65	6	1	.	.	30.000	pci/l	1
7917	bnwl316app	water	thedallesdam	p32	comp	65	6	3	.	.	14.000	pci/l	1
7918	bnwl316app	water	mcnarydam	p32	comp	65	6	4	.	.	18.000	pci/l	1
7919	bnwl316app	water	richland	p32	comp	65	6	7	.	.	76.000	pci/l	1
7920	bnwl316app	water	pasco	p32	comp	65	6	7	.	.	34.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7921	bnw1316app	water	thedallesdam	p32	comp	65	6	10	.	.	19.000	pci/l	1
7922	bnw1316app	water	mcnarydam	p32	comp	65	6	11	.	.	8.100	pci/l	1
7923	bnw1316app	water	richland	p32	grab	65	6	14	.	.	150.000	pci/l	1
7924	bnw1316app	water	richland	p32	comp	65	6	14	.	.	84.000	pci/l	1
7925	bnw1316app	water	pasco	p32	comp	65	6	14	.	.	37.000	pci/l	1
7926	bnw1316app	water	thedallesdam	p32	comp	65	6	17	.	.	12.000	pci/l	1
7927	bnw1316app	water	mcnarydam	p32	comp	65	6	18	.	.	12.000	pci/l	1
7928	bnw1316app	water	richland	p32	comp	65	6	21	.	.	62.000	pci/l	1
7929	bnw1316app	water	pasco	p32	comp	65	6	21	.	.	29.000	pci/l	1
7930	bnw1316app	water	hanford	p32	grab	65	6	23	.	.	49.000	pci/l	1
7931	bnw1316app	water	ringold	p32	grab	65	6	23	.	.	8.300	pci/l	1
7932	bnw1316app	water	thedallesdam	p32	comp	65	6	24	.	.	13.000	pci/l	1
7933	bnw1316app	water	mcnarydam	p32	comp	65	6	25	.	.	9.800	pci/l	1
7934	bnw1316app	water	richland	p32	comp	65	6	28	.	.	40.000	pci/l	1
7935	bnw1316app	water	pasco	p32	comp	65	6	28	.	.	21.000	pci/l	1
7936	bnw1316app/emdb65	water	mcnarydam	p32	comp	65	6	4	6	11	8.100	pci/l	1
7937	bnw1316app	water	mcnarydam	p32	comp	65	6	11	6	18	12.000	pci/l	1
7938	emdb65	water	mcnarydam	p32	comp	65	6	11	6	18	12.200	pci/l	1
7939	bnw1316app/emdb65	water	mcnarydam	p32	comp	65	6	18	6	25	9.800	pci/l	1
7940	bnw1316app/emdb65	water	mcnarydam	p32	comp	65	6	25	7	2	16.000	pci/l	1
7941	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	6	3	6	10	19.000	pci/l	1
7942	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	6	10	6	17	12.000	pci/l	1
7943	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	6	17	6	24	13.000	pci/l	1
7944	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	6	24	7	1	17.000	pci/l	1
7945	usgspp433n	water	umatilla	p32	grab	65	6	13	6	13	10.800	pci/l	1
7946	lcrers68	water	astoria	p32	grab	65	6	25	6	25	23.000	pci/l	1
7947	lcrers68	water	beaverarmyt	p32	grab	65	6	25	6	25	18.000	pci/l	1
7948	lcrers68	water	gable	p32	grab	65	6	25	6	25	67.000	pci/l	1
7949	lcrers68	water	roosterrock	p32	grab	65	6	24	6	24	33.000	pci/l	1
7950	bnw1316app	water	thedallesdam	p32	comp	65	7	1	.	.	17.000	pci/l	1
7951	bnw1316app	water	mcnarydam	p32	comp	65	7	2	.	.	16.000	pci/l	1
7952	bnw1316app	water	pasco	p32	comp	65	7	5	.	.	24.000	pci/l	1
7953	bnw1316app	water	richland	p32	comp	65	7	6	.	.	26.000	pci/l	1
7954	bnw1316app	water	thedallesdam	p32	comp	65	7	8	.	.	18.000	pci/l	1
7955	bnw1316app	water	mcnarydam	p32	comp	65	7	9	.	.	11.000	pci/l	1
7956	bnw1316app	water	richland	p32	grab	65	7	12	.	.	43.000	pci/l	1
7957	bnw1316app	water	richland	p32	comp	65	7	12	.	.	18.000	pci/l	1
7958	bnw1316app	water	pasco	p32	comp	65	7	13	.	.	16.000	pci/l	1
7959	bnw1316app	water	thedallesdam	p32	comp	65	7	15	.	.	11.000	pci/l	1
7960	bnw1316app	water	mcnarydam	p32	comp	65	7	16	.	.	14.000	pci/l	1
7961	bnw1316app	water	richland	p32	comp	65	7	19	.	.	34.000	pci/l	1
7962	bnw1316app	water	pasco	p32	comp	65	7	19	.	.	30.000	pci/l	1
7963	bnw1316app	water	thedallesdam	p32	comp	65	7	22	.	.	13.000	pci/l	1
7964	bnw1316app	water	richland	p32	comp	65	7	26	.	.	41.000	pci/l	1
7965	bnw1316app	water	pasco	p32	comp	65	7	26	.	.	25.000	pci/l	1
7966	bnw1316app	water	hanford	p32	grab	65	7	27	.	.	78.000	pci/l	1
7967	bnw1316app	water	ringold	p32	grab	65	7	27	.	.	78.000	pci/l	1
7968	bnw1316app	water	thedallesdam	p32	comp	65	7	29	.	.	11.000	pci/l	1
7969	bnw1316app	water	mcnarydam	p32	comp	65	7	30	.	.	22.000	pci/l	1
7970	bnw1316app/emdb65	water	bonneville dam	p32	comp	65	7	27	8	3	15.000	pci/l	1
7971	bnw1316app/emdb65	water	mcnarydam	p32	comp	65	7	2	7	9	11.000	pci/l	1
7972	bnw1316app/emdb65	water	mcnarydam	p32	comp	65	7	9	7	16	14.000	pci/l	1
7973	bnw1316app/emdb65	water	mcnarydam	p32	comp	65	7	23	7	30	22.000	pci/l	1
7974	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	7	1	7	8	18.000	pci/l	1
7975	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	7	8	7	15	11.000	pci/l	1
7976	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	7	15	7	22	13.000	pci/l	1
7977	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	7	22	7	29	11.000	pci/l	1
7978	bnw1316app/emdb65	water	thedallesdam	p32	comp	65	7	29	8	5	25.000	pci/l	1
7979	usgspp433n	water	umatilla	p32	grab	65	7	22	7	22	3.240	pci/l	1
7980	lcrers68	water	astoria	p32	grab	65	7	29	7	29	18.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
7981	lcrers68	water	beaverarmyt	p32	grab	65	7	29	7	29	20.000	pci/l	1
7982	lcrers68	water	gable	p32	grab	65	7	29	7	29	28.000	pci/l	1
7983	lcrers68	water	roosterrock	p32	grab	65	7	14	7	14	2.000	pci/l	1
7984	bnwl316app	water	richland	p32	comp	65	8	2	.	.	68.000	pci/l	1
7985	bnwl316app	water	pasco	p32	comp	65	8	2	.	.	46.000	pci/l	1
7986	bnwl316app	water	bonneville dam	p32	comp	65	8	3	.	.	15.000	pci/l	1
7987	bnwl316app	water	thedalles dam	p32	comp	65	8	5	.	.	25.000	pci/l	1
7988	bnwl316app	water	richland	p32	grab	65	8	9	.	.	140.000	pci/l	1
7989	bnwl316app	water	richland	p32	comp	65	8	9	.	.	71.000	pci/l	1
7990	bnwl316app	water	pasco	p32	comp	65	8	9	.	.	49.000	pci/l	1
7991	bnwl316app	water	thedalles dam	p32	comp	65	8	12	.	.	25.000	pci/l	1
7992	bnwl316app	water	mcnary dam	p32	comp	65	8	13	.	.	25.000	pci/l	1
7993	bnwl316app	water	richland	p32	comp	65	8	16	.	.	62.000	pci/l	1
7994	bnwl316app	water	pasco	p32	comp	65	8	16	.	.	34.000	pci/l	1
7995	bnwl316app	water	bonneville dam	p32	comp	65	8	17	.	.	19.000	pci/l	1
7996	bnwl316app	water	thedalles dam	p32	comp	65	8	19	.	.	13.000	pci/l	1
7997	bnwl316app	water	mcnary dam	p32	comp	65	8	20	.	.	18.000	pci/l	1
7998	bnwl316app	water	richland	p32	comp	65	8	23	.	.	50.000	pci/l	1
7999	bnwl316app	water	pasco	p32	comp	65	8	23	.	.	38.000	pci/l	1
8000	bnwl316app	water	hanford	p32	grab	65	8	24	.	.	62.000	pci/l	1
8001	bnwl316app	water	ringold	p32	grab	65	8	24	.	.	69.000	pci/l	1
8002	bnwl316app	water	bonneville dam	p32	comp	65	8	24	.	.	9.200	pci/l	1
8003	bnwl316app	water	thedalles dam	p32	comp	65	8	26	.	.	12.000	pci/l	1
8004	bnwl316app	water	mcnary dam	p32	comp	65	8	27	.	.	31.000	pci/l	1
8005	bnwl316app	water	richland	p32	comp	65	8	30	.	.	57.000	pci/l	1
8006	bnwl316app	water	pasco	p32	comp	65	8	30	.	.	45.000	pci/l	1
8007	bnwl316app	water	bonneville dam	p32	comp	65	8	31	.	.	14.000	pci/l	1
8008	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	8	3	8	10	19.000	pci/l	1
8009	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	8	10	8	17	19.000	pci/l	1
8010	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	8	17	8	24	9.200	pci/l	1
8011	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	8	24	8	31	14.000	pci/l	1
8012	bnwl316app/emdb65	water	bonneville dam	p32	comp	65	8	31	9	7	18.000	pci/l	1
8013	bnwl316app/emdb65	water	mcnary dam	p32	comp	65	8	6	8	13	25.000	pci/l	1
8014	bnwl316app/emdb65	water	mcnary dam	p32	comp	65	8	13	8	20	18.000	pci/l	1
8015	bnwl316app/emdb65	water	mcnary dam	p32	comp	65	8	20	8	27	31.000	pci/l	1
8016	bnwl316app/emdb65	water	mcnary dam	p32	comp	65	8	27	9	3	36.000	pci/l	1
8017	bnwl316app/emdb65	water	thedalles dam	p32	comp	65	8	5	8	12	25.000	pci/l	1
8018	bnwl316app/emdb65	water	thedalles dam	p32	comp	65	8	12	8	19	13.000	pci/l	1
8019	bnwl316app/emdb65	water	thedalles dam	p32	comp	65	8	19	8	26	12.000	pci/l	1
8020	bnwl316app/emdb65	water	thedalles dam	p32	comp	65	8	26	9	2	17.000	pci/l	1
8021	usgspp433n	water	umatilla	p32	grab	65	8	9	8	9	5.750	pci/l	1
8022	usgspp433n	water	umatilla	p32	grab	65	8	20	8	20	10.800	pci/l	1
8023	lcrers68	water	astoria	p32	grab	65	8	24	8	24	8.000	pci/l	1
8024	lcrers68	water	beaverarmyt	p32	grab	65	8	24	8	24	12.000	pci/l	1
8025	lcrers68	water	gable	p32	grab	65	8	24	8	24	14.000	pci/l	1
8026	lcrers68	water	roosterrock	p32	grab	65	8	30	8	30	33.000	pci/l	1
8027	bnwl316app	water	thedalles dam	p32	comp	65	9	2	.	.	17.000	pci/l	1
8028	bnwl316app	water	mcnary dam	p32	comp	65	9	3	.	.	36.000	pci/l	1
8029	bnwl316app	water	richland	p32	comp	65	9	7	.	.	97.000	pci/l	1
8030	bnwl316app	water	pasco	p32	comp	65	9	7	.	.	66.000	pci/l	1
8031	bnwl316app	water	bonneville dam	p32	comp	65	9	7	.	.	18.000	pci/l	1
8032	bnwl316app	water	thedalles dam	p32	comp	65	9	9	.	.	26.000	pci/l	1
8033	bnwl316app	water	mcnary dam	p32	comp	65	9	10	.	.	35.000	pci/l	1
8034	bnwl316app	water	richland	p32	grab	65	9	13	.	.	220.000	pci/l	1
8035	bnwl316app	water	richland	p32	comp	65	9	13	.	.	100.000	pci/l	1
8036	bnwl316app	water	pasco	p32	comp	65	9	13	.	.	140.000	pci/l	1
8037	bnwl316app	water	bonneville dam	p32	comp	65	9	14	.	.	16.000	pci/l	1
8038	bnwl316app	water	thedalles dam	p32	comp	65	9	16	.	.	23.000	pci/l	1
8039	bnwl316app	water	mcnary dam	p32	comp	65	9	17	.	.	41.000	pci/l	1
8040	bnwl316app	water	richland	p32	comp	65	9	20	.	.	71.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8041	bnwl316app	water	pasco	p32	comp	65	9	20	.	.	120.000	pci/l	1
8042	bnwl316app	water	bonnevilleledam	p32	comp	65	9	21	.	.	11.000	pci/l	1
8043	bnwl316app	water	thedallesdam	p32	comp	65	9	23	.	.	88.000	pci/l	1
8044	bnwl316app	water	mcnarydam	p32	comp	65	9	24	.	.	45.000	pci/l	1
8045	bnwl316app	water	richland	p32	comp	65	9	27	.	.	140.000	pci/l	1
8046	bnwl316app	water	pasco	p32	comp	65	9	27	.	.	30.000	pci/l	1
8047	bnwl316app	water	hanford	p32	grab	65	9	28	.	.	71.000	pci/l	1
8048	bnwl316app	water	ringold	p32	grab	65	9	28	.	.	80.000	pci/l	1
8049	bnwl316app	water	bonnevilleledam	p32	comp	65	9	28	.	.	26.000	pci/l	1
8050	bnwl316app	water	thedallesdam	p32	comp	65	9	30	.	.	34.000	pci/l	1
8051	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	9	7	9	14	16.000	pci/l	1
8052	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	9	14	9	21	11.000	pci/l	1
8053	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	9	21	9	28	26.000	pci/l	1
8054	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	9	28	10	5	20.000	pci/l	1
8055	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	9	3	9	10	35.000	pci/l	1
8056	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	9	10	9	17	41.000	pci/l	1
8057	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	9	17	9	24	45.000	pci/l	1
8058	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	9	24	10	1	47.000	pci/l	1
8059	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	9	2	9	9	26.000	pci/l	1
8060	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	9	9	9	16	23.000	pci/l	1
8061	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	9	16	9	23	88.000	pci/l	1
8062	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	9	23	9	30	34.000	pci/l	1
8063	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	9	30	10	7	24.000	pci/l	1
8064	usgspp433n	water	umatilla	p32	grab	65	9	3	9	3	7.810	pci/l	1
8065	usgspp433n	water	umatilla	p32	grab	65	9	17	9	17	15.800	pci/l	1
8066	lcrers68	water	astoria	p32	grab	65	9	14	9	14	17.000	pci/l	1
8067	lcrers68	water	beaverarmyt	p32	grab	65	9	14	9	14	13.000	pci/l	1
8068	lcrers68	water	gable	p32	grab	65	9	14	9	14	15.000	pci/l	1
8069	lcrers68	water	roosterrock	p32	grab	65	9	16	9	16	15.000	pci/l	1
8070	bnwl316app	water	mcnarydam	p32	comp	65	10	1	.	.	47.000	pci/l	1
8071	bnwl316app	water	richland	p32	comp	65	10	4	.	.	130.000	pci/l	1
8072	bnwl316app	water	pasco	p32	comp	65	10	4	.	.	100.000	pci/l	1
8073	bnwl316app	water	mcnarydam	p32	comp	65	10	5	.	.	26.000	pci/l	1
8074	bnwl316app	water	bonnevilleledam	p32	comp	65	10	5	.	.	20.000	pci/l	1
8075	bnwl316app	water	thedallesdam	p32	comp	65	10	7	.	.	24.000	pci/l	1
8076	bnwl316app	water	mcnarydam	p32	comp	65	10	8	.	.	42.000	pci/l	1
8077	bnwl316app	water	richland	p32	grab	65	10	11	.	.	520.000	pci/l	1
8078	bnwl316app	water	richland	p32	comp	65	10	11	.	.	230.000	pci/l	1
8079	bnwl316app	water	pasco	p32	comp	65	10	11	.	.	160.000	pci/l	1
8080	bnwl316app	water	bonnevilleledam	p32	comp	65	10	12	.	.	9.100	pci/l	1
8081	bnwl316app	water	thedallesdam	p32	comp	65	10	14	.	.	27.000	pci/l	1
8082	bnwl316app	water	mcnarydam	p32	comp	65	10	15	.	.	60.000	pci/l	1
8083	bnwl316app	water	richland	p32	comp	65	10	18	.	.	130.000	pci/l	1
8084	bnwl316app	water	pasco	p32	comp	65	10	18	.	.	130.000	pci/l	1
8085	bnwl316app	water	bonnevilleledam	p32	comp	65	10	19	.	.	16.000	pci/l	1
8086	bnwl316app	water	thedallesdam	p32	comp	65	10	21	.	.	42.000	pci/l	1
8087	bnwl316app	water	mcnarydam	p32	comp	65	10	22	.	.	67.000	pci/l	1
8088	bnwl316app	water	richland	p32	comp	65	10	25	.	.	170.000	pci/l	1
8089	bnwl316app	water	pasco	p32	comp	65	10	25	.	.	76.000	pci/l	1
8090	bnwl316app	water	hanford	p32	grab	65	10	26	.	.	160.000	pci/l	1
8091	bnwl316app	water	ringold	p32	grab	65	10	26	.	.	170.000	pci/l	1
8092	bnwl316app	water	bonnevilleuam	p32	comp	65	10	26	.	.	20.000	pci/l	1
8093	bnwl316app	water	thedallesdam	p32	comp	65	10	28	.	.	45.000	pci/l	1
8094	bnwl316app	water	mcnarydam	p32	comp	65	10	29	.	.	61.000	pci/l	1
8095	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	10	5	10	12	9.100	pci/l	1
8096	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	10	12	10	19	16.000	pci/l	1
8097	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	10	19	10	26	20.000	pci/l	1
8098	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	10	26	11	2	26.000	pci/l	1
8099	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	10	1	10	5	26.000	pci/l	1
8100	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	10	5	10	8	42.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8101	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	10	8	10	15	60.000	pci/1	1
8102	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	10	15	10	22	67.000	pci/1	1
8103	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	10	22	10	29	61.000	pci/1	1
8104	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	10	29	11	5	63.000	pci/1	1
8105	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	10	7	10	14	27.000	pci/1	1
8106	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	10	14	10	21	42.000	pci/1	1
8107	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	10	21	10	28	45.000	pci/1	1
8108	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	10	28	11	4	33.000	pci/1	1
8109	usgspp433n	water	umatilla	p32	grab	65	10	1	10	1	19.200	pci/1	1
8110	usgspp433n	water	umatilla	p32	grab	65	10	15	10	15	40.900	pci/1	1
8111	usgspp433n	water	umatilla	p32	grab	65	10	29	10	29	41.900	pci/1	1
8112	lcrers68	water	astoria	p32	grab	65	10	27	10	27	5.000	pci/1	1
8113	lcrers68	water	beaverarmyt	p32	grab	65	10	26	10	26	24.000	pci/1	1
8114	lcrers68	water	gable	p32	grab	65	10	27	10	27	18.000	pci/1	1
8115	lcrers68	water	roosterrock	p32	grab	65	10	26	10	26	21.000	pci/1	1
8116	bnwl316app	water	richland	p32	comp	65	11	1	.	.	210.000	pci/1	1
8117	bnwl316app	water	pasco	p32	comp	65	11	1	.	.	130.000	pci/1	1
8118	bnwl316app	water	bonnevilleledam	p32	comp	65	11	2	.	.	26.000	pci/1	1
8119	bnwl316app	water	thedallesdam	p32	comp	65	11	4	.	.	33.000	pci/1	1
8120	bnwl316app	water	mcnarydam	p32	comp	65	11	5	.	.	63.000	pci/1	1
8121	bnwl316app	water	richland	p32	grab	65	11	8	.	.	460.000	pci/1	1
8122	bnwl316app	water	richland	p32	comp	65	11	8	.	.	160.000	pci/1	1
8123	bnwl316app	water	pasco	p32	comp	65	11	8	.	.	100.000	pci/1	1
8124	bnwl316app	water	bonnevilleledam	p32	comp	65	11	9	.	.	21.000	pci/1	1
8125	bnwl316app	water	mcnarydam	p32	comp	65	11	12	.	.	59.000	pci/1	1
8126	bnwl316app	water	richland	p32	comp	65	11	15	.	.	190.000	pci/1	1
8127	bnwl316app	water	pasco	p32	comp	65	11	15	.	.	160.000	pci/1	1
8128	bnwl316app	water	bonnevilleledam	p32	comp	65	11	16	.	.	16.000	pci/1	1
8129	bnwl316app	water	thedallesdam	p32	comp	65	11	18	.	.	28.000	pci/1	1
8130	bnwl316app	water	richland	p32	comp	65	11	22	.	.	180.000	pci/1	1
8131	bnwl316app	water	pasco	p32	comp	65	11	22	.	.	170.000	pci/1	1
8132	bnwl316app	water	hanford	p32	grab	65	11	23	.	.	70.000	pci/1	1
8133	bnwl316app	water	ringold	p32	grab	65	11	23	.	.	83.000	pci/1	1
8134	bnwl316app	water	bonnevilleledam	p32	comp	65	11	23	.	.	28.000	pci/1	1
8135	bnwl316app	water	mcnarydam	p32	comp	65	11	24	.	.	95.000	pci/1	1
8136	bnwl316app	water	thedallesdam	p32	comp	65	11	24	.	.	83.000	pci/1	1
8137	bnwl316app	water	richland	p32	comp	65	11	29	.	.	150.000	pci/1	1
8138	bnwl316app	water	pasco	p32	comp	65	11	29	.	.	140.000	pci/1	1
8139	bnwl316app	water	bonnevilleledam	p32	comp	65	11	30	.	.	29.000	pci/1	1
8140	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	11	2	11	9	21.000	pci/1	1
8141	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	11	9	11	16	16.000	pci/1	1
8142	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	11	16	11	23	28.000	pci/1	1
8143	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	11	23	11	30	29.000	pci/1	1
8144	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	11	30	12	7	34.000	pci/1	1
8145	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	11	5	11	12	59.000	pci/1	1
8146	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	11	12	11	24	95.000	pci/1	1
8147	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	11	24	12	3	77.000	pci/1	1
8148	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	11	4	11	18	28.000	pci/1	1
8149	lcrers68/ersr85	water	thedallesdam	p32	grab	65	11	17	11	17	116.000	pci/1	1
8150	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	11	18	11	24	83.000	pci/1	1
8151	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	11	24	12	1	22.000	pci/1	1
8152	bnwl316app/emdb65	water	umatilla	p32	grab	65	11	12	11	12	41.700	pci/1	1
8153	usgspp433n	water	umatilla	p32	grab	65	11	26	11	26	51.720	pci/1	1
8154	lcrers68	water	astoria	p32	grab	65	11	25	11	25	11.000	pci/1	1
8155	lcrers68	water	beaverarmyt	p32	grab	65	11	25	11	25	40.000	pci/1	1
8156	lcrers68	water	gable	p32	grab	65	11	25	11	25	26.000	pci/1	1
8157	lcrers68	water	roosterrock	p32	grab	65	11	17	11	17	43.000	pci/1	1
8158	bnwl316app	water	thedallesdam	p32	comp	65	12	1	.	.	22.000	pci/1	1
8159	bnwl316app	water	mcnarydam	p32	comp	65	12	3	.	.	77.000	pci/1	1
8160	bnwl316app	water	richland	p32	comp	65	12	6	.	.	240.000	pci/1	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8161	bnwl316app	water	pasco	p32	comp	65	12	6	.	.	200.000	pci/l	1
8162	bnwl316app	water	bonnevilleledam	p32	comp	65	12	7	.	.	34.000	pci/l	1
8163	bnwl316app	water	thedallesdam	p32	comp	65	12	9	.	.	68.000	pci/l	1
8164	bnwl316app	water	mcnarydam	p32	comp	65	12	10	.	.	100.000	pci/l	1
8165	bnwl316app	water	richland	p32	grab	65	12	13	.	.	430.000	pci/l	1
8166	bnwl316app	water	richland	p32	comp	65	12	13	.	.	220.000	pci/l	1
8167	bnwl316app	water	pasco	p32	comp	65	12	13	.	.	190.000	pci/l	1
8168	bnwl316app	water	bonnevilleledam	p32	comp	65	12	14	.	.	35.000	pci/l	1
8169	bnwl316app	water	thedallesdam	p32	comp	65	12	15	.	.	69.000	pci/l	1
8170	bnwl316app	water	mcnarydam	p32	comp	65	12	17	.	.	130.000	pci/l	1
8171	bnwl316app	water	richland	p32	comp	65	12	20	.	.	210.000	pci/l	1
8172	bnwl316app	water	pasco	p32	comp	65	12	20	.	.	180.000	pci/l	1
8173	bnwl316app	water	bonnevilleledam	p32	comp	65	12	21	.	.	33.000	pci/l	1
8174	bnwl316app	water	mcnarydam	p32	comp	65	12	22	.	.	100.000	pci/l	1
8175	bnwl316app	water	thedallesdam	p32	comp	65	12	23	.	.	85.000	pci/l	1
8176	bnwl316app	water	richland	p32	comp	65	12	27	.	.	200.000	pci/l	1
8177	bnwl316app	water	pasco	p32	comp	65	12	27	.	.	150.000	pci/l	1
8178	bnwl316app	water	bonnevilleledam	p32	comp	65	12	28	.	.	29.000	pci/l	1
8179	bnwl316app	water	mcnarydam	p32	comp	65	12	30	.	.	73.000	pci/l	1
8180	bnwl316app	water	thedallesdam	p32	comp	65	12	30	.	.	49.000	pci/l	1
8181	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	12	7	12	14	35.000	pci/l	1
8182	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	12	14	12	21	33.000	pci/l	1
8183	bnwl316app/emdb65	water	bonnevilleledam	p32	comp	65	12	21	12	28	29.000	pci/l	1
8184	bnwl439app/emdb66	water	bonnevilleledam	p32	comp	65	12	28	1	4	36.000	pci/l	1
8185	bnwl316app	water	mcnarydam	p32	comp	65	12	3	12	10	100.000	pci/l	1
8186	emdb65	water	mcnarydam	p32	comp	65	12	3	12	10	104.000	pci/l	1
8187	bnwl316app	water	mcnarydam	p32	comp	65	12	10	12	17	130.000	pci/l	1
8188	emdb65	water	mcnarydam	p32	comp	65	12	10	12	17	128.000	pci/l	1
8189	bnwl316app	water	mcnarydam	p32	comp	65	12	17	12	22	100.000	pci/l	1
8190	emdb65	water	mcnarydam	p32	comp	65	12	17	12	22	105.000	pci/l	1
8191	bnwl316app/emdb65	water	mcnarydam	p32	comp	65	12	22	12	30	73.000	pci/l	1
8192	bnwl439app	water	mcnarydam	p32	comp	65	12	30	1	7	240.000	pci/l	1
8193	emdb66	water	mcnarydam	p32	comp	65	12	30	1	7	238.000	pci/l	1
8194	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	12	1	12	9	68.000	pci/l	1
8195	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	12	9	12	15	69.000	pci/l	1
8196	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	12	15	12	23	85.000	pci/l	1
8197	bnwl316app/emdb65	water	thedallesdam	p32	comp	65	12	23	12	30	49.000	pci/l	1
8198	usgspp433n	water	umatilla	p32	grab	65	12	9	12	9	101.120	pci/l	1
8199	usgspp433n	water	umatilla	p32	grab	65	12	27	12	27	49.200	pci/l	1
8200	lcrers68	water	astoria	p32	grab	65	12	27	12	27	15.000	pci/l	1
8201	lcrers68	water	beaverarmyt	p32	grab	65	12	27	12	27	51.000	pci/l	1
8202	lcrers68	water	gable	p32	grab	65	12	27	12	27	27.000	pci/l	1
8203	lcrers68	water	roosterrock	p32	grab	65	12	29	12	29	10.000	pci/l	1
8204	bnwl439app	water	richland	p32	comp	66	1	3	.	.	180.000	pci/l	1
8205	bnwl439app	water	bonnevilleledam	p32	comp	66	1	4	.	.	36.000	pci/l	1
8206	bnwl439app	water	mcnarydam	p32	comp	66	1	7	.	.	240.000	pci/l	1
8207	bnwl439app	water	richland	p32	grab	66	1	10	.	.	280.000	pci/l	1
8208	bnwl439app	water	richland	p32	comp	66	1	10	.	.	86.000	pci/l	1
8209	bnwl439app	water	bonnevilleledam	p32	comp	66	1	11	.	.	33.000	pci/l	1
8210	bnwl439app	water	mcnarydam	p32	comp	66	1	14	.	.	100.000	pci/l	1
8211	bnwl439app	water	richland	p32	comp	66	1	17	.	.	190.000	pci/l	1
8212	bnwl439app	water	mcnarydam	p32	comp	66	1	21	.	.	96.000	pci/l	1
8213	bnwl439app	water	richland	p32	comp	66	1	24	.	.	200.000	pci/l	1
8214	bnwl439app	water	ringold	p32	grab	66	1	25	.	.	180.000	pci/l	1
8215	bnwl439app	water	bonnevilleledam	p32	comp	66	1	25	.	.	33.000	pci/l	1
8216	bnwl439app	water	mcnarydam	p32	comp	66	1	28	.	.	91.000	pci/l	1
8217	bnwl439app	water	richland	p32	comp	66	1	31	.	.	270.000	pci/l	1
8218	bnwl439app/emdb66	water	bonnevilleledam	p32	comp	66	1	4	1	11	33.000	pci/l	1
8219	bnwl439app/emdb66	water	bonnevilleledam	p32	comp	66	1	11	1	25	33.000	pci/l	1
8220	bnwl439app/emdb66	water	bonnevilleledam	p32	comp	66	1	25	2	8	39.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8221	bnwl439app	water	mcnarydam	p32	comp	66	1	7	1	14	100.000	pci/l	1
8222	emdb66	water	mcnarydam	p32	comp	66	1	7	1	14	102.000	pci/l	1
8223	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	1	14	1	21	96.000	pci/l	1
8224	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	1	21	1	28	91.000	pci/l	1
8225	bnwl439app	water	mcnarydam	p32	comp	66	1	28	2	4	710.000	pci/l	1
8226	emdb66	water	mcnarydam	p32	comp	66	1	28	2	4	714.000	pci/l	1
8227	usgspp433n	water	umatilla	p32	grab	66	1	10	1	10	44.690	pci/l	1
8228	usgspp433n	water	umatilla	p32	grab	66	1	24	1	24	68.740	pci/l	1
8229	lcrers68	water	astoria	p32	grab	66	1	26	1	26	7.000	pci/l	1
8230	lcrers68	water	beaverarmyt	p32	grab	66	1	26	1	26	11.000	pci/l	1
8231	lcrers68	water	gable	p32	grab	66	1	26	1	26	24.000	pci/l	1
8232	lcrers68	water	roosterrock	p32	grab	66	1	18	1	18	34.000	pci/l	1
8233	bnwl439app	water	mcnarydam	p32	comp	66	2	4	.	.	710.000	pci/l	1
8234	bnwl439app	water	richland	p32	grab	66	2	7	.	.	370.000	pci/l	1
8235	bnwl439app	water	richland	p32	comp	66	2	7	.	.	250.000	pci/l	1
8236	bnwl439app	water	bonnevilledam	p32	comp	66	2	8	.	.	39.000	pci/l	1
8237	bnwl439app	water	mcnarydam	p32	comp	66	2	10	.	.	240.000	pci/l	1
8238	bnwl439app	water	richland	p32	comp	66	2	14	.	.	100.000	pci/l	1
8239	bnwl439app	water	mcnarydam	p32	comp	66	2	18	.	.	100.000	pci/l	1
8240	bnwl439app	water	richland	p32	comp	66	2	21	.	.	130.000	pci/l	1
8241	bnwl439app	water	ringold	p32	grab	66	2	22	.	.	86.000	pci/l	1
8242	bnwl439app	water	bonnevilledam	p32	comp	66	2	22	.	.	23.000	pci/l	1
8243	bnwl439app	water	mcnarydam	p32	comp	66	2	25	.	.	55.000	pci/l	1
8244	bnwl439app	water	richland	p32	comp	66	2	28	.	.	170.000	pci/l	1
8245	bnwl439app/emdb66	water	bonnevilledam	p32	comp	66	2	8	2	22	23.000	pci/l	1
8246	bnwl439app/emdb66	water	bonnevilledam	p32	comp	66	2	22	3	8	40.000	pci/l	1
8247	bnwl439app	water	mcnarydam	p32	comp	66	2	4	2	10	240.000	pci/l	1
8248	emdb66	water	mcnarydam	p32	comp	66	2	4	2	10	245.000	pci/l	1
8249	bnwl439app	water	mcnarydam	p32	comp	66	2	10	2	18	100.000	pci/l	1
8250	emdb66	water	mcnarydam	p32	comp	66	2	10	2	18	101.000	pci/l	1
8251	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	2	18	2	25	55.000	pci/l	1
8252	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	2	25	3	4	66.000	pci/l	1
8253	lcrers68/ersr85	water	thedallesdam	p32	grab	66	2	24	2	24	42.000	pci/l	1
8254	usgspp433n	water	umatilla	p32	grab	66	2	21	2	21	46.100	pci/l	1
8255	lcrers68	water	astoria	p32	grab	66	2	28	2	28	33.000	pci/l	1
8256	lcrers68	water	beaverarmyt	p32	grab	66	2	28	2	28	26.000	pci/l	1
8257	lcrers68	water	gable	p32	grab	66	2	24	2	24	30.000	pci/l	1
8258	lcrers68	water	gable	p32	grab	66	2	28	2	28	19.000	pci/l	1
8259	lcrers68	water	roosterrock	p32	grab	66	2	24	2	24	44.000	pci/l	1
8260	bnwl439app	water	mcnarydam	p32	comp	66	3	4	.	.	66.000	pci/l	1
8261	bnwl439app	water	richland	p32	grab	66	3	7	.	.	340.000	pci/l	1
8262	bnwl439app	water	richland	p32	comp	66	3	7	.	.	180.000	pci/l	1
8263	bnwl439app	water	bonnevilledam	p32	comp	66	3	8	.	.	40.000	pci/l	1
8264	bnwl439app	water	mcnarydam	p32	comp	66	3	11	.	.	97.000	pci/l	1
8265	bnwl439app	water	richland	p32	comp	66	3	14	.	.	220.000	pci/l	1
8266	bnwl439app	water	richland	p32	comp	66	3	21	.	.	220.000	pci/l	1
8267	bnwl439app	water	ringold	p32	grab	66	3	22	.	.	190.000	pci/l	1
8268	bnwl439app	water	bonnevilledam	p32	comp	66	3	22	.	.	34.000	pci/l	1
8269	bnwl439app	water	mcnarydam	p32	comp	66	3	25	.	.	93.000	pci/l	1
8270	bnwl439app	water	richland	p32	comp	66	3	28	.	.	250.000	pci/l	1
8271	bnwl439app/emdb66	water	bonnevilledam	p32	comp	66	3	8	3	22	34.000	pci/l	1
8272	bnwl439app/emdb66	water	bonnevilledam	p32	comp	66	3	22	4	5	45.000	pci/l	1
8273	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	3	4	3	11	97.000	pci/l	1
8274	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	3	11	3	25	93.000	pci/l	1
8275	bnwl439app	water	mcnarydam	p32	comp	66	3	25	4	1	110.000	pci/l	1
8276	emdb66	water	mcnarydam	p32	comp	66	3	25	4	1	108.000	pci/l	1
8277	usgspp433n	water	umatilla	p32	grab	66	3	21	3	21	85.370	pci/l	1
8278	lcrers68	water	astoria	p32	grab	66	3	3	3	3	19.000	pci/l	1
8279	lcrers68	water	beaverarmyt	p32	grab	66	3	3	3	3	16.000	pci/l	1
8280	lcrers68	water	beaverarmyt	p32	grab	66	3	31	3	31	34.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8281	lcrers68	water	gable	p32	grab	66	3	3	3	3	28.000	pci/l	1
8282	lcrers68	water	gable	p32	grab	66	3	31	3	31	30.000	pci/l	1
8283	lcrers68	water	roosterrock	p32	grab	66	3	25	3	25	57.000	pci/l	1
8284	bnwl439app	water	mcnarydam	p32	comp	66	4	1	.	.	110.000	pci/l	1
8285	bnwl439app	water	richland	p32	comp	66	4	4	.	.	260.000	pci/l	1
8286	bnwl439app	water	bonnevilleadam	p32	comp	66	4	5	.	.	45.000	pci/l	1
8287	bnwl439app	water	mcnarydam	p32	comp	66	4	8	.	.	100.000	pci/l	1
8288	bnwl439app	water	richland	p32	grab	66	4	11	.	.	290.000	pci/l	1
8289	bnwl439app	water	richland	p32	comp	66	4	11	.	.	260.000	pci/l	1
8290	bnwl439app	water	mcnarydam	p32	comp	66	4	15	.	.	100.000	pci/l	1
8291	bnwl439app	water	richland	p32	comp	66	4	18	.	.	190.000	pci/l	1
8292	bnwl439app	water	bonnevilleadam	p32	comp	66	4	19	.	.	44.000	pci/l	1
8293	bnwl439app	water	mcnarydam	p32	comp	66	4	22	.	.	67.000	pci/l	1
8294	bnwl439app	water	richland	p32	comp	66	4	25	.	.	180.000	pci/l	1
8295	bnwl439app	water	ringold	p32	grab	66	4	26	.	.	140.000	pci/l	1
8296	bnwl439app	water	mcnarydam	p32	comp	66	4	29	.	.	62.000	pci/l	1
8297	bnwl439app/emdb66	water	bonnevilleadam	p32	comp	66	4	5	4	19	44.000	pci/l	1
8298	bnwl439app/emdb66	water	bonnevilleadam	p32	comp	66	4	19	5	3	36.000	pci/l	1
8299	bnwl439app	water	mcnarydam	p32	comp	66	4	1	4	8	100.000	pci/l	1
8300	emdb66	water	mcnarydam	p32	comp	66	4	1	4	8	104.000	pci/l	1
8301	bnwl439app	water	mcnarydam	p32	comp	66	4	8	4	15	100.000	pci/l	1
8302	emdb66	water	mcnarydam	p32	comp	66	4	8	4	15	102.000	pci/l	1
8303	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	4	15	4	22	67.000	pci/l	1
8304	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	4	22	4	29	62.000	pci/l	1
8305	bnwl439app	water	mcnarydam	p32	comp	66	4	29	5	6	130.000	pci/l	1
8306	emdb66	water	mcnarydam	p32	comp	66	4	29	5	6	131.000	pci/l	1
8307	usgspp433n	water	umatilla	p32	grab	66	4	18	4	18	43.500	pci/l	1
8308	lcrers68	water	astoria	p32	grab	66	4	20	4	20	28.000	pci/l	1
8309	lcrers68	water	beaverarmyt	p32	grab	66	4	20	4	20	34.000	pci/l	1
8310	lcrers68	water	gable	p32	grab	66	4	20	4	20	29.000	pci/l	1
8311	lcrers68	water	roosterrock	p32	grab	66	4	14	4	14	92.000	pci/l	1
8312	bnwl439app	water	richland	p32	comp	66	5	2	.	.	160.000	pci/l	1
8313	bnwl439app	water	bonnevilleadam	p32	comp	66	5	3	.	.	36.000	pci/l	1
8314	bnwl439app	water	mcnarydam	p32	comp	66	5	6	.	.	130.000	pci/l	1
8315	bnwl439app	water	richland	p32	grab	66	5	9	.	.	170.000	pci/l	1
8316	bnwl439app	water	mcnarydam	p32	comp	66	5	13	.	.	65.000	pci/l	1
8317	bnwl439app	water	richland	p32	comp	66	5	16	.	.	180.000	pci/l	1
8318	bnwl439app	water	bonnevilleadam	p32	comp	66	5	17	.	.	39.000	pci/l	1
8319	bnwl439app	water	mcnarydam	p32	comp	66	5	20	.	.	51.000	pci/l	1
8320	bnwl439app	water	richland	p32	comp	66	5	23	.	.	130.000	pci/l	1
8321	bnwl439app	water	ringold	p32	grab	66	5	24	.	.	91.000	pci/l	1
8322	bnwl439app	water	mcnarydam	p32	comp	66	5	27	.	.	45.000	pci/l	1
8323	bnwl439app	water	richland	p32	comp	66	5	31	.	.	150.000	pci/l	1
8324	bnwl439app	water	bonnevilleadam	p32	comp	66	5	31	.	.	37.000	pci/l	1
8325	bnwl439app/emdb66	water	bonnevilleadam	p32	comp	66	5	3	5	17	39.000	pci/l	1
8326	bnwl439app/emdb66	water	bonnevilleadam	p32	comp	66	5	17	5	31	37.000	pci/l	1
8327	bnwl439app/emdb66	water	bonnevilleadam	p32	comp	66	5	31	6	14	28.000	pci/l	1
8328	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	5	6	5	13	65.000	pci/l	1
8329	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	5	13	5	20	51.000	pci/l	1
8330	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	5	20	5	27	45.000	pci/l	1
8331	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	5	27	6	3	52.000	pci/l	1
8332	lcrers68/ersr85	water	thedallesdam	p32	grab	66	5	31	5	31	40.000	pci/l	1
8333	usgspp433n	water	umatilla	p32	grab	66	5	2	5	2	25.600	pci/l	1
8334	usgspp433n	water	umatilla	p32	grab	66	5	16	5	16	34.200	pci/l	1
8335	usgspp433n	water	umatilla	p32	grab	66	5	30	5	30	25.500	pci/l	1
8336	lcrers68	water	astoria	p32	grab	66	5	11	5	11	5.000	pci/l	1
8337	lcrers68	water	beaverarmyt	p32	grab	66	5	11	5	11	2.000	pci/l	1
8338	lcrers68	water	gable	p32	grab	66	5	11	5	11	1.000	pci/l	1
8339	lcrers68	water	roosterrock	p32	grab	66	5	31	5	31	34.000	pci/l	1
8340	bnwl439app	water	mcnarydam	p32	comp	66	6	3	.	.	52.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8341	bnwl439app	water	richland	p32	comp	66	6	6	.	.	58.000	pci/l	1
8342	bnwl439app	water	mcnarydam	p32	comp	66	6	10	.	.	34.000	pci/l	1
8343	bnwl439app	water	richland	p32	grab	66	6	13	.	.	49.000	pci/l	1
8344	bnwl439app	water	richland	p32	comp	66	6	13	.	.	28.000	pci/l	1
8345	bnwl439app	water	bonneville dam	p32	comp	66	6	14	.	.	28.000	pci/l	1
8346	bnwl439app	water	mcnarydam	p32	comp	66	6	17	.	.	33.000	pci/l	1
8347	bnwl439app	water	richland	p32	comp	66	6	20	.	.	68.000	pci/l	1
8348	bnwl439app	water	mcnarydam	p32	comp	66	6	24	.	.	32.000	pci/l	1
8349	bnwl439app	water	richland	p32	comp	66	6	27	.	.	35.000	pci/l	1
8350	bnwl439app	water	ringold	p32	grab	66	6	28	.	.	34.000	pci/l	1
8351	bnwl439app	water	bonneville dam	p32	comp	66	6	28	.	.	25.000	pci/l	1
8352	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	6	14	6	28	25.000	pci/l	1
8353	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	6	28	7	12	27.000	pci/l	1
8354	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	6	3	6	10	34.000	pci/l	1
8355	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	6	10	6	17	33.000	pci/l	1
8356	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	6	17	6	24	32.000	pci/l	1
8357	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	6	24	7	1	41.000	pci/l	1
8358	usgspp433n	water	umatilla	p32	grab	66	6	13	6	13	23.570	pci/l	1
8359	usgspp433n	water	umatilla	p32	grab	66	6	27	6	27	44.000	pci/l	1
8360	lcrers68	water	astoria	p32	grab	66	6	17	6	17	10.000	pci/l	1
8361	lcrers68	water	beaverarmyt	p32	grab	66	6	17	6	17	15.000	pci/l	1
8362	lcrers68	water	gable	p32	grab	66	6	17	6	17	13.000	pci/l	1
8363	lcrers68	water	roosterrock	p32	grab	66	6	27	6	27	19.000	pci/l	1
8364	bnwl439app	water	mcnarydam	p32	comp	66	7	1	.	.	41.000	pci/l	1
8365	bnwl439app	water	richland	p32	comp	66	7	5	.	.	64.000	pci/l	1
8366	bnwl439app	water	mcnarydam	p32	comp	66	7	8	.	.	41.000	pci/l	1
8367	bnwl439app	water	richland	p32	grab	66	7	11	.	.	6.000	pci/l	1
8368	bnwl439app	water	richland	p32	comp	66	7	11	.	.	40.000	pci/l	1
8369	bnwl439app	water	bonneville dam	p32	comp	66	7	12	.	.	27.000	pci/l	1
8370	bnwl439app	water	mcnarydam	p32	comp	66	7	15	.	.	23.000	pci/l	1
8371	bnwl439app	water	richland	p32	comp	66	7	18	.	.	6.000	pci/l	1
8372	bnwl439app	water	mcnarydam	p32	comp	66	7	22	.	.	6.000	pci/l	1
8373	bnwl439app	water	richland	p32	comp	66	7	25	.	.	6.000	pci/l	1
8374	bnwl439app	water	bonneville dam	p32	comp	66	7	26	.	.	6.000	pci/l	1
8375	bnwl439app	water	ringold	p32	grab	66	7	27	.	.	6.000	pci/l	1
8376	bnwl439app	water	mcnarydam	p32	comp	66	7	29	.	.	6.000	pci/l	1
8377	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	7	19	7	26	6.000	pci/l	1
8378	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	7	26	8	2	6.000	pci/l	1
8379	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	7	1	7	8	41.000	pci/l	1
8380	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	7	8	7	15	23.000	pci/l	1
8381	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	7	15	7	22	6.000	pci/l	1
8382	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	7	22	7	29	6.000	pci/l	1
8383	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	7	29	8	5	6.000	pci/l	1
8384	lcrers68/ersr85	water	thedalles dam	p32	grab	66	7	6	7	6	54.000	pci/l	1
8385	usgspp433n	water	umatilla	p32	grab	66	7	8	7	8	12.700	pci/l	1
8386	usgspp433n	water	umatilla	p32	grab	66	7	11	7	11	26.000	pci/l	1
8387	lcrers68	water	astoria	p32	grab	66	7	21	7	21	4.000	pci/l	1
8388	lcrers68	water	beaverarmyt	p32	grab	66	7	21	7	21	3.000	pci/l	1
8389	lcrers68	water	gable	p32	grab	66	7	21	7	21	4.000	pci/l	1
8390	lcrers68	water	roosterrock	p32	grab	66	7	27	7	27	2.000	pci/l	1
8391	bnwl439app	water	richland	p32	comp	66	8	1	.	.	6.000	pci/l	1
8392	bnwl439app	water	bonneville dam	p32	comp	66	8	2	.	.	6.000	pci/l	1
8393	bnwl439app	water	mcnarydam	p32	comp	66	8	5	.	.	6.000	pci/l	1
8394	bnwl439app	water	richland	p32	grab	66	8	8	.	.	6.000	pci/l	1
8395	bnwl439app	water	richland	p32	comp	66	8	8	.	.	6.000	pci/l	1
8396	bnwl439app	water	mcnarydam	p32	comp	66	8	12	.	.	6.000	pci/l	1
8397	bnwl439app	water	richland	p32	comp	66	8	15	.	.	6.000	pci/l	1
8398	bnwl439app	water	bonneville dam	p32	comp	66	8	16	.	.	6.000	pci/l	1
8399	bnwl439app	water	mcnarydam	p32	comp	66	8	19	.	.	6.000	pci/l	1
8400	bnwl439app	water	richland	p32	comp	66	8	22	.	.	6.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8401	bnwl439app	water	ringold	p32	grab	66	8	23	.	.	6.000	pci/l	1
8402	bnwl439app	water	bonneville dam	p32	comp	66	8	23	.	.	6.000	pci/l	1
8403	bnwl439app	water	mcnary dam	p32	comp	66	8	26	.	.	6.000	pci/l	1
8404	bnwl439app	water	richland	p32	comp	66	8	29	.	.	26.000	pci/l	1
8405	bnwl439app	water	bonneville dam	p32	comp	66	8	30	.	.	6.000	pci/l	1
8406	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	8	2	8	16	6.000	pci/l	1
8407	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	8	16	8	23	6.000	pci/l	1
8408	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	8	23	8	30	6.000	pci/l	1
8409	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	8	30	9	6	6.000	pci/l	1
8410	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	8	5	8	12	6.000	pci/l	1
8411	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	8	12	8	19	6.000	pci/l	1
8412	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	8	19	8	26	6.000	pci/l	1
8413	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	8	26	9	2	6.000	pci/l	1
8414	lcrers68/ersr85	water	thedalles dam	p32	grab	66	8	13	8	13	20.000	pci/l	1
8415	lcrers68	water	astoria	p32	grab	66	8	25	8	25	2.000	pci/l	1
8416	lcrers68	water	beaverarmyt	p32	grab	66	8	25	8	25	2.000	pci/l	1
8417	lcrers68	water	gable	p32	grab	66	8	25	8	25	2.000	pci/l	1
8418	lcrers68	water	roosterrock	p32	grab	66	8	31	8	31	1.000	pci/l	1
8419	bnwl439app	water	mcnary dam	p32	comp	66	9	2	.	.	6.000	pci/l	1
8420	bnwl439app	water	richland	p32	comp	66	9	6	.	.	99.000	pci/l	1
8421	bnwl439app	water	bonneville dam	p32	comp	66	9	6	.	.	6.000	pci/l	1
8422	bnwl439app	water	mcnary dam	p32	comp	66	9	9	.	.	31.000	pci/l	1
8423	bnwl439app	water	richland	p32	grab	66	9	12	.	.	210.000	pci/l	1
8424	bnwl439app	water	richland	p32	comp	66	9	12	.	.	85.000	pci/l	1
8425	bnwl439app	water	bonneville dam	p32	comp	66	9	13	.	.	6.300	pci/l	1
8426	bnwl439app	water	mcnary dam	p32	comp	66	9	16	.	.	33.000	pci/l	1
8427	bnwl439app	water	richland	p32	comp	66	9	19	.	.	150.000	pci/l	1
8428	bnwl439app	water	bonneville dam	p32	comp	66	9	20	.	.	11.000	pci/l	1
8429	bnwl439app	water	mcnary dam	p32	comp	66	9	23	.	.	50.000	pci/l	1
8430	bnwl439app	water	richland	p32	comp	66	9	26	.	.	150.000	pci/l	1
8431	bnwl439app	water	ringold	p32	grab	66	9	27	.	.	280.000	pci/l	1
8432	bnwl439app	water	bonneville dam	p32	comp	66	9	27	.	.	14.000	pci/l	1
8433	bnwl439app	water	mcnary dam	p32	comp	66	9	30	.	.	48.000	pci/l	1
8434	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	9	6	9	13	6.300	pci/l	1
8435	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	9	13	9	20	11.000	pci/l	1
8436	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	9	20	9	27	14.000	pci/l	1
8437	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	9	27	10	4	15.000	pci/l	1
8438	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	9	2	9	9	31.000	pci/l	1
8439	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	9	9	9	16	33.000	pci/l	1
8440	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	9	16	9	23	50.000	pci/l	1
8441	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	9	23	9	30	48.000	pci/l	1
8442	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	9	30	10	7	63.000	pci/l	1
8443	lcrers68	water	astoria	p32	grab	66	9	28	9	28	3.000	pci/l	1
8444	lcrers68	water	beaverarmyt	p32	grab	66	9	28	9	28	8.000	pci/l	1
8445	lcrers68	water	gable	p32	grab	66	9	28	9	28	7.000	pci/l	1
8446	lcrers68	water	roosterrock	p32	grab	66	9	22	9	22	24.000	pci/l	1
8447	bnwl439app	water	richland	p32	comp	66	10	3	.	.	160.000	pci/l	1
8448	bnwl439app	water	bonneville dam	p32	comp	66	10	4	.	.	15.000	pci/l	1
8449	bnwl439app	water	mcnary dam	p32	comp	66	10	7	.	.	63.000	pci/l	1
8450	bnwl439app	water	richland	p32	comp	66	10	10	.	.	160.000	pci/l	1
8451	bnwl439app	water	richland	p32	grab	66	10	11	.	.	160.000	pci/l	1
8452	bnwl439app	water	mcnary dam	p32	comp	66	10	14	.	.	47.000	pci/l	1
8453	bnwl439app	water	richland	p32	comp	66	10	17	.	.	130.000	pci/l	1
8454	bnwl439app	water	bonneville dam	p32	comp	66	10	18	.	.	20.000	pci/l	1
8455	bnwl439app	water	mcnary dam	p32	comp	66	10	21	.	.	47.000	pci/l	1
8456	bnwl439app	water	richland	p32	comp	66	10	24	.	.	130.000	pci/l	1
8457	bnwl439app	water	bonneville dam	p32	comp	66	10	25	.	.	18.000	pci/l	1
8458	bnwl439app	water	ringold	p32	grab	66	10	26	.	.	200.000	pci/l	1
8459	bnwl439app	water	mcnary dam	p32	comp	66	10	28	.	.	98.000	pci/l	1
8460	bnwl439app	water	richland	p32	comp	66	10	31	.	.	180.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8461	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	10	4	10	18	20.000	pci/l	1
8462	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	10	18	10	25	18.000	pci/l	1
8463	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	10	25	11	1	26.000	pci/l	1
8464	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	10	7	10	14	47.000	pci/l	1
8465	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	10	14	10	21	47.000	pci/l	1
8466	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	10	21	10	28	98.000	pci/l	1
8467	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	10	28	11	4	62.000	pci/l	1
8468	lcrers68	water	astoria	p32	grab	66	10	19	10	19	10.000	pci/l	1
8469	lcrers68	water	beaverarmyt	p32	grab	66	10	19	10	19	16.000	pci/l	1
8470	lcrers68	water	gable	p32	grab	66	10	19	10	19	15.000	pci/l	1
8471	lcrers68	water	roosterrock	p32	grab	66	10	13	10	13	31.000	pci/l	1
8472	bnwl439app	water	bonneville dam	p32	comp	66	11	1	.	.	26.000	pci/l	1
8473	bnwl439app	water	mcnary dam	p32	comp	66	11	4	.	.	62.000	pci/l	1
8474	bnwl439app	water	richland	p32	grab	66	11	7	.	.	240.000	pci/l	1
8475	bnwl439app	water	richland	p32	comp	66	11	7	.	.	150.000	pci/l	1
8476	bnwl439app	water	bonneville dam	p32	comp	66	11	8	.	.	18.000	pci/l	1
8477	bnwl439app	water	mcnary dam	p32	comp	66	11	11	.	.	61.000	pci/l	1
8478	bnwl439app	water	richland	p32	comp	66	11	14	.	.	160.000	pci/l	1
8479	bnwl439app	water	bonneville dam	p32	comp	66	11	15	.	.	21.000	pci/l	1
8480	bnwl439app	water	mcnary dam	p32	comp	66	11	18	.	.	55.000	pci/l	1
8481	bnwl439app	water	richland	p32	comp	66	11	21	.	.	140.000	pci/l	1
8482	bnwl439app	water	ringold	p32	grab	66	11	22	.	.	48.000	pci/l	1
8483	bnwl439app	water	bonneville dam	p32	comp	66	11	22	.	.	38.000	pci/l	1
8484	bnwl439app	water	mcnary dam	p32	comp	66	11	23	.	.	52.000	pci/l	1
8485	bnwl439app	water	richland	p32	comp	66	11	28	.	.	300.000	pci/l	1
8486	bnwl439app	water	bonneville dam	p32	comp	66	11	29	.	.	25.000	pci/l	1
8487	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	11	1	11	8	18.000	pci/l	1
8488	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	11	8	11	15	21.000	pci/l	1
8489	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	11	15	11	22	38.000	pci/l	1
8490	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	11	22	11	29	25.000	pci/l	1
8491	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	11	29	12	6	23.000	pci/l	1
8492	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	11	4	11	11	61.000	pci/l	1
8493	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	11	11	11	18	55.000	pci/l	1
8494	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	11	18	11	23	52.000	pci/l	1
8495	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	11	23	12	2	67.000	pci/l	1
8496	lcrers68/ersr85	water	thedalles dam	p32	grab	66	11	29	11	29	80.000	pci/l	1
8497	lcrers68	water	astoria	p32	grab	66	11	29	11	29	13.000	pci/l	1
8498	lcrers68	water	beaverarmyt	p32	grab	66	11	29	11	29	12.000	pci/l	1
8499	lcrers68	water	gable	p32	grab	66	11	29	11	29	17.000	pci/l	1
8500	lcrers68	water	roosterrock	p32	grab	66	11	29	11	29	28.000	pci/l	1
8501	bnwl439app	water	mcnary dam	p32	comp	66	12	2	.	.	67.000	pci/l	1
8502	bnwl439app	water	richland	p32	comp	66	12	5	.	.	120.000	pci/l	1
8503	bnwl439app	water	bonneville dam	p32	comp	66	12	6	.	.	23.000	pci/l	1
8504	bnwl439app	water	mcnary dam	p32	comp	66	12	9	.	.	41.000	pci/l	1
8505	bnwl439app	water	richland	p32	comp	66	12	12	.	.	160.000	pci/l	1
8506	bnwl439app	water	richland	p32	grab	66	12	13	.	.	230.000	pci/l	1
8507	bnwl439app	water	bonneville dam	p32	comp	66	12	13	.	.	11.000	pci/l	1
8508	bnwl439app	water	mcnary dam	p32	comp	66	12	16	.	.	61.000	pci/l	1
8509	bnwl439app	water	mcnary dam	p32	comp	66	12	16	.	.	80.000	pci/l	1
8510	bnwl439app	water	richland	p32	comp	66	12	19	.	.	200.000	pci/l	1
8511	bnwl439app	water	bonneville dam	p32	comp	66	12	20	.	.	22.000	pci/l	1
8512	bnwl439app	water	ringold	p32	grab	66	12	27	.	.	220.000	pci/l	1
8513	bnwl439app	water	richland	p32	comp	66	12	27	.	.	200.000	pci/l	1
8514	bnwl439app	water	bonneville dam	p32	comp	66	12	27	.	.	23.000	pci/l	1
8515	bnwl439app	water	mcnary dam	p32	comp	66	12	30	.	.	72.000	pci/l	1
8516	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	12	6	12	13	11.000	pci/l	1
8517	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	12	13	12	20	22.000	pci/l	1
8518	bnwl439app/emdb66	water	bonneville dam	p32	comp	66	12	20	12	27	23.000	pci/l	1
8519	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	12	2	12	9	41.000	pci/l	1
8520	bnwl439app/emdb66	water	mcnary dam	p32	comp	66	12	9	12	16	61.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8521	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	12	16	12	22	80.000	pci/l	1
8522	bnwl439app/emdb66	water	mcnarydam	p32	comp	66	12	22	12	30	72.000	pci/l	1
8523	lcrers68	water	astoria	p32	grab	66	12	13	12	13	12.000	pci/l	1
8524	lcrers68	water	beaverarmyt	p32	grab	66	12	13	12	13	14.000	pci/l	1
8525	lcrers68	water	gable	p32	grab	66	12	13	12	13	6.000	pci/l	1
8526	lcrers68	water	roosterrock	p32	grab	66	12	30	12	30	81.000	pci/l	1
8527	bnwl983app	water	bonnevilledam	p32	comp	67	1	3	1	10	27.000	pci/l	1
8528	bnwl983app	water	bonnevilledam	p32	comp	67	1	10	1	17	31.000	pci/l	1
8529	bnwl983app	water	bonnevilledam	p32	comp	67	1	17	1	24	31.000	pci/l	1
8530	bnwl983app	water	bonnevilledam	p32	comp	67	1	24	1	31	39.000	pci/l	1
8531	bnwl983app	water	bonnevilledam	p32	comp	67	1	31	2	7	31.000	pci/l	1
8532	bnwl983app	water	mcnarydam	p32	comp	67	1	6	1	13	95.000	pci/l	1
8533	bnwl983app	water	mcnarydam	p32	comp	67	1	13	1	20	73.000	pci/l	1
8534	bnwl983app	water	mcnarydam	p32	comp	67	1	20	1	27	64.000	pci/l	1
8535	bnwl983app	water	mcnarydam	p32	comp	67	1	27	2	3	67.000	pci/l	1
8536	bnwl983app	water	richland	p32	grab	67	1	9	1	9	230.000	pci/l	1
8537	bnwl983app	water	richland	p32	comp	67	1	3	1	9	150.000	pci/l	1
8538	bnwl983app	water	richland	p32	comp	67	1	9	1	16	180.000	pci/l	1
8539	bnwl983app	water	richland	p32	comp	67	1	16	1	23	180.000	pci/l	1
8540	bnwl983app	water	richland	p32	comp	67	1	23	1	30	230.000	pci/l	1
8541	bnwl983app	water	richland	p32	comp	67	1	30	2	6	210.000	pci/l	1
8542	bnwl983app	water	ringold	p32	grab	67	1	24	1	24	170.000	pci/l	1
8543	lcrers68	water	roosterrock	p32	grab	67	1	30	1	30	42.000	pci/l	1
8544	lcrers68	water	astoria	p32	grab	67	2	1	2	1	13.000	pci/l	1
8545	lcrers68	water	astoria	p32	grab	67	2	28	2	28	22.000	pci/l	1
8546	lcrers68	water	beaverarmyt	p32	grab	67	2	1	2	1	3.000	pci/l	1
8547	lcrers68	water	beaverarmyt	p32	grab	67	2	28	2	28	28.000	pci/l	1
8548	bnwl983app	water	bonnevilledam	p32	comp	67	2	7	2	14	35.000	pci/l	1
8549	bnwl983app	water	bonnevilledam	p32	comp	67	2	14	2	21	41.000	pci/l	1
8550	bnwl983app	water	bonnevilledam	p32	comp	67	2	21	2	28	32.000	pci/l	1
8551	bnwl983app	water	bonnevilledam	p32	comp	67	2	28	3	7	34.000	pci/l	1
8552	lcrers68	water	gable	p32	grab	67	2	1	2	1	5.000	pci/l	1
8553	lcrers68	water	gable	p32	grab	67	2	28	2	28	27.000	pci/l	1
8554	bnwl983app	water	mcnarydam	p32	comp	67	2	3	2	10	56.000	pci/l	1
8555	bnwl983app	water	mcnarydam	p32	comp	67	2	10	2	17	66.000	pci/l	1
8556	bnwl983app	water	mcnarydam	p32	comp	67	2	17	2	24	69.000	pci/l	1
8557	bnwl983app	water	mcnarydam	p32	comp	67	2	24	3	3	65.000	pci/l	1
8558	bnwl983app	water	richland	p32	grab	67	2	14	2	14	180.000	pci/l	1
8559	bnwl983app	water	richland	p32	comp	67	2	6	2	14	210.000	pci/l	1
8560	bnwl983app	water	richland	p32	comp	67	2	14	2	20	380.000	pci/l	1
8561	bnwl983app	water	richland	p32	comp	67	2	20	2	27	140.000	pci/l	1
8562	bnwl983app	water	richland	p32	comp	67	2	27	3	6	270.000	pci/l	1
8563	bnwl983app	water	ringold	p32	grab	67	2	28	2	28	54.000	pci/l	1
8564	lcrers68	water	roosterrock	p32	grab	67	2	21	2	21	82.000	pci/l	1
8565	lcrers68	water	thedallesdam	p32	grab	67	2	21	2	21	82.000	pci/l	1
8566	lcrers68	water	astoria	p32	grab	67	3	30	3	30	15.000	pci/l	1
8567	lcrers68	water	beaverarmyt	p32	grab	67	3	30	3	30	18.000	pci/l	1
8568	bnwl983app	water	bonnevilledam	p32	comp	67	3	7	3	14	18.000	pci/l	1
8569	bnwl983app	water	bonnevilledam	p32	comp	67	3	14	3	21	29.000	pci/l	1
8570	bnwl983app	water	bonnevilledam	p32	comp	67	3	21	3	28	32.000	pci/l	1
8571	bnwl983app	water	bonnevilledam	p32	comp	67	3	28	4	4	33.000	pci/l	1
8572	lcrers68	water	gable	p32	grab	67	3	30	3	30	34.000	pci/l	1
8573	bnwl983app	water	mcnarydam	p32	comp	67	3	3	3	10	27.000	pci/l	1
8574	bnwl983app	water	mcnarydam	p32	comp	67	3	10	3	17	39.000	pci/l	1
8575	bnwl983app	water	mcnarydam	p32	comp	67	3	17	3	24	69.000	pci/l	1
8576	bnwl983app	water	mcnarydam	p32	comp	67	3	24	3	31	53.000	pci/l	1
8577	bnwl983app	water	mcnarydam	p32	comp	67	3	31	4	7	57.000	pci/l	1
8578	bnwl983app	water	richland	p32	grab	67	3	13	3	13	140.000	pci/l	1
8579	bnwl983app	water	richland	p32	comp	67	3	6	3	13	130.000	pci/l	1
8580	bnwl983app	water	richland	p32	comp	67	3	13	3	20	160.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8581	bnwl983app	water	richland	p32	comp	67	3	20	3	27	140.000	pci/l	1
8582	bnwl983app	water	richland	p32	comp	67	3	27	4	3	150.000	pci/l	1
8583	bnwl983app	water	ringold	p32	grab	67	3	28	3	28	88.000	pci/l	1
8584	lcrers68	water	roosterrock	p32	grab	67	3	31	3	31	19.000	pci/l	1
8585	lcrers68	water	astoria	p32	grab	67	4	18	4	18	15.000	pci/l	1
8586	lcrers68	water	beaverarmyt	p32	grab	67	4	18	4	18	33.000	pci/l	1
8587	bnwl983app	water	bonneville dam	p32	comp	67	4	4	4	11	31.000	pci/l	1
8588	bnwl983app	water	bonneville dam	p32	comp	67	4	11	4	18	30.000	pci/l	1
8589	bnwl983app	water	bonneville dam	p32	comp	67	4	18	4	25	57.000	pci/l	1
8590	bnwl983app	water	bonneville dam	p32	comp	67	4	25	5	2	64.000	pci/l	1
8591	lcrers68	water	gable	p32	grab	67	4	18	4	18	36.000	pci/l	1
8592	bnwl983app	water	mcnary dam	p32	comp	67	4	7	4	14	82.000	pci/l	1
8593	bnwl983app	water	mcnary dam	p32	comp	67	4	14	4	21	93.000	pci/l	1
8594	bnwl983app	water	mcnary dam	p32	comp	67	4	21	4	28	96.000	pci/l	1
8595	bnwl983app	water	mcnary dam	p32	comp	67	4	28	5	5	180.000	pci/l	1
8596	bnwl983app	water	richland	p32	grab	67	4	10	4	10	480.000	pci/l	1
8597	bnwl983app	water	richland	p32	comp	67	4	3	4	10	230.000	pci/l	1
8598	bnwl983app	water	richland	p32	comp	67	4	10	4	17	280.000	pci/l	1
8599	bnwl983app	water	richland	p32	comp	67	4	17	4	24	230.000	pci/l	1
8600	bnwl983app	water	richland	p32	comp	67	4	24	5	1	200.000	pci/l	1
8601	bnwl983app	water	ringold	p32	grab	67	4	25	4	25	180.000	pci/l	1
8602	lcrers68	water	roosterrock	p32	grab	67	4	21	4	21	77.000	pci/l	1
8603	lcrers68	water	astoria	p32	grab	67	5	24	5	24	19.000	pci/l	1
8604	lcrers68	water	beaverarmyt	p32	grab	67	5	24	5	24	45.000	pci/l	1
8605	bnwl983app	water	bonneville dam	p32	comp	67	5	2	5	9	67.000	pci/l	1
8606	bnwl983app	water	bonneville dam	p32	comp	67	5	9	5	16	60.000	pci/l	1
8607	bnwl983app	water	bonneville dam	p32	comp	67	5	16	5	23	48.000	pci/l	1
8608	bnwl983app	water	bonneville dam	p32	comp	67	5	23	5	30	27.000	pci/l	1
8609	bnwl983app	water	bonneville dam	p32	comp	67	5	30	6	6	11.000	pci/l	1
8610	lcrers68	water	gable	p32	grab	67	5	24	5	24	53.000	pci/l	1
8611	bnwl983app	water	mcnary dam	p32	comp	67	5	5	5	12	96.000	pci/l	1
8612	bnwl983app	water	mcnary dam	p32	comp	67	5	19	5	26	28.000	pci/l	1
8613	bnwl983app	water	mcnary dam	p32	comp	67	5	26	6	2	13.000	pci/l	1
8614	bnwl983app	water	richland	p32	grab	67	5	8	5	8	230.000	pci/l	1
8615	bnwl983app	water	richland	p32	comp	67	5	1	5	8	260.000	pci/l	1
8616	bnwl983app	water	richland	p32	comp	67	5	8	5	15	170.000	pci/l	1
8617	bnwl983app	water	richland	p32	comp	67	5	15	5	22	200.000	pci/l	1
8618	bnwl983app	water	richland	p32	comp	67	5	22	5	29	140.000	pci/l	1
8619	bnwl983app	water	richland	p32	comp	67	5	29	6	5	74.000	pci/l	1
8620	bnwl983app	water	ringold	p32	grab	67	5	23	5	23	74.000	pci/l	1
8621	lcrers68	water	roosterrock	p32	grab	67	5	17	5	17	45.000	pci/l	1
8622	lcrers68	water	thedalles dam	p32	grab	67	5	17	5	17	39.000	pci/l	1
8623	lcrers68	water	astoria	p32	grab	67	6	29	6	29	24.000	pci/l	1
8624	lcrers68	water	beaverarmyt	p32	grab	67	6	29	6	29	42.000	pci/l	1
8625	bnwl983app	water	bonneville dam	p32	comp	67	6	6	6	13	18.000	pci/l	1
8626	bnwl983app	water	bonneville dam	p32	comp	67	6	13	6	20	15.000	pci/l	1
8627	bnwl983app	water	bonneville dam	p32	comp	67	6	20	6	27	15.000	pci/l	1
8628	bnwl983app	water	bonneville dam	p32	comp	67	6	27	7	4	26.000	pci/l	1
8629	lcrers68	water	gable	p32	grab	67	6	29	6	29	21.000	pci/l	1
8630	bnwl983app	water	mcnary dam	p32	comp	67	6	2	6	9	10.000	pci/l	1
8631	bnwl983app	water	mcnary dam	p32	comp	67	6	9	6	16	6.000	pci/l	1
8632	bnwl983app	water	mcnary dam	p32	comp	67	6	16	6	23	29.000	pci/l	1
8633	bnwl983app	water	mcnary dam	p32	comp	67	6	23	6	30	16.000	pci/l	1
8634	bnwl983app	water	mcnary dam	p32	comp	67	6	30	7	7	26.000	pci/l	1
8635	bnwl983app	water	richland	p32	grab	67	6	12	6	12	54.000	pci/l	1
8636	bnwl983app	water	richland	p32	comp	67	6	5	6	12	38.000	pci/l	1
8637	bnwl983app	water	richland	p32	comp	67	6	12	6	19	36.000	pci/l	1
8638	bnwl983app	water	richland	p32	comp	67	6	19	6	26	26.000	pci/l	1
8639	bnwl983app	water	richland	p32	comp	67	6	26	6	27	44.000	pci/l	1
8640	bnwl983app	water	richland	p32	comp	67	6	27	7	3	25.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8641	bnwl983app	water	ringold	p32	grab	67	6	27	6	27	35.000	pci/l	1
8642	lcrers68	water	roosterrock	p32	grab	67	6	19	6	19	62.000	pci/l	1
8643	lcrers68	water	astoria	p32	grab	67	7	12	7	12	14.000	pci/l	1
8644	lcrers68	water	beaverarmyt	p32	grab	67	7	12	7	12	13.000	pci/l	1
8645	bnwl983app	water	bonneville dam	p32	comp	67	7	4	7	11	17.000	pci/l	1
8646	bnwl983app	water	bonneville dam	p32	comp	67	7	11	7	18	17.000	pci/l	1
8647	bnwl983app	water	bonneville dam	p32	comp	67	7	18	7	25	18.000	pci/l	1
8648	bnwl983app	water	bonneville dam	p32	comp	67	7	25	8	1	26.000	pci/l	1
8649	lcrers68	water	gable	p32	grab	67	7	12	7	12	13.000	pci/l	1
8650	bnwl983app	water	mcnary dam	p32	comp	67	7	7	7	14	37.000	pci/l	1
8651	bnwl983app	water	mcnary dam	p32	comp	67	7	14	7	21	42.000	pci/l	1
8652	bnwl983app	water	mcnary dam	p32	comp	67	7	21	7	28	34.000	pci/l	1
8653	bnwl983app	water	mcnary dam	p32	comp	67	7	28	8	4	31.000	pci/l	1
8654	bnwl983app	water	richland	p32	grab	67	7	10	7	10	73.000	pci/l	1
8655	bnwl983app	water	richland	p32	comp	67	7	3	7	10	40.000	pci/l	1
8656	bnwl983app	water	richland	p32	comp	67	7	10	7	17	52.000	pci/l	1
8657	bnwl983app	water	richland	p32	comp	67	7	17	7	24	79.000	pci/l	1
8658	bnwl983app	water	richland	p32	comp	67	7	24	7	31	54.000	pci/l	1
8659	bnwl983app	water	richland	p32	col.p	67	7	31	8	7	21.000	pci/l	1
8660	bnwl983app	water	ringold	p32	grab	67	7	25	7	25	50.000	pci/l	1
8661	lcrers68	water	roosterrock	p32	grab	67	7	27	7	27	14.000	pci/l	1
8662	lcrers78	water	astoria	p32	grab	67	8	17	8	17	19.000	pci/l	1
8663	lcrers78	water	beaverarmyt	p32	grab	67	8	17	8	17	16.000	pci/l	1
8664	bnwl983app	water	bonneville dam	p32	comp	67	8	1	8	8	18.000	pci/l	1
8665	bnwl983app	water	bonneville dam	p32	comp	67	8	8	8	15	34.000	pci/l	1
8666	bnwl983app	water	bonneville dam	p32	comp	67	8	15	8	22	17.000	pci/l	1
8667	bnwl983app	water	bonneville dam	p32	comp	67	8	22	8	29	16.000	pci/l	1
8668	bnwl983app	water	bonneville dam	p32	comp	67	8	29	9	5	11.000	pci/l	1
8669	lcrers78	water	gable	p32	grab	67	8	17	8	17	16.000	pci/l	1
8670	bnwl983app	water	mcnary dam	p32	comp	67	8	4	8	11	24.000	pci/l	1
8671	bnwl983app	water	mcnary dam	p32	comp	67	8	11	8	18	6.000	pci/l	1
8672	bnwl983app	water	mcnary dam	p32	comp	67	8	18	8	25	39.000	pci/l	1
8673	bnwl983app	water	mcnary dam	p32	comp	67	8	28	9	1	44.000	pci/l	1
8674	bnwl983app	water	richland	p32	grab	67	8	14	8	14	55.000	pci/l	1
8675	bnwl983app	water	richland	p32	comp	67	8	7	8	14	51.000	pci/l	1
8676	bnwl983app	water	richland	p32	comp	67	8	14	8	21	65.000	pci/l	1
8677	bnwl983app	water	richland	p32	comp	67	8	21	8	28	120.000	pci/l	1
8678	bnwl983app	water	richland	p32	comp	67	8	28	9	5	62.000	pci/l	1
8679	bnwl983app	water	ringold	p32	grab	67	8	22	8	22	25.000	pci/l	1
8680	lcrers78	water	roosterrock	p32	grab	67	8	18	8	18	24.000	pci/l	1
8681	lcrers78	water	astoria	p32	grab	67	9	27	9	27	2.000	pci/l	1
8682	lcrers78	water	beaverarmyt	p32	grab	67	9	27	9	27	6.000	pci/l	1
8683	bnwl983app	water	bonneville dam	p32	comp	67	9	5	9	12	14.000	pci/l	1
8684	bnwl983app	water	bonneville dam	p32	comp	67	9	12	9	19	17.000	pci/l	1
8685	bnwl983app	water	bonneville dam	p32	comp	67	9	19	9	26	10.000	pci/l	1
8686	bnwl983app	water	bonneville dam	p32	comp	67	9	26	10	3	11.000	pci/l	1
8687	lcrers78	water	gable	p32	grab	67	9	27	9	27	2.000	pci/l	1
8688	bnwl983app	water	mcnary dam	p32	comp	67	9	1	9	8	47.000	pci/l	1
8689	bnwl983app	water	mcnary dam	p32	comp	67	9	8	9	15	37.000	pci/l	1
8690	bnwl983app	water	mcnary dam	p32	comp	67	9	15	9	22	24.000	pci/l	1
8691	bnwl983app	water	mcnary dam	p32	comp	67	9	22	9	29	30.000	pci/l	1
8692	bnwl983app	water	mcnary dam	p32	comp	67	9	29	10	6	38.000	pci/l	1
8693	bnwl983app	water	richland	p32	grab	67	9	11	9	11	95.000	pci/l	1
8694	bnwl983app	water	richland	p32	comp	67	9	5	9	11	77.000	pci/l	1
8695	bnwl983app	water	richland	p32	comp	67	9	11	9	18	64.000	pci/l	1
8696	bnwl983app	water	richland	p32	comp	67	9	25	10	2	77.000	pci/l	1
8697	bnwl983app	water	ringold	p32	grab	67	9	26	9	26	12.000	pci/l	1
8698	lcrers78	water	roosterrock	p32	grab	67	9	26	9	26	2.000	pci/l	1
8699	lcrers78	water	astoria	p32	grab	67	10	31	10	31	6.000	pci/l	1
8700	lcrers78	water	beaverarmyt	p32	grab	67	10	31	10	31	10.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8701	bnwl983app	water	bonneville dam	p32	comp	67	10	3	10	10	10.000	pci/l	1
8702	bnwl983app	water	bonneville dam	p32	comp	67	10	10	10	17	15.000	pci/l	1
8703	bnwl983app	water	bonneville dam	p32	comp	67	10	17	10	24	13.000	pci/l	1
8704	bnwl983app	water	bonneville dam	p32	comp	67	10	24	10	31	9.000	pci/l	1
8705	bnwl983app	water	bonneville dam	p32	comp	67	10	31	11	7	11.000	pci/l	1
8706	lcrers78	water	gable	p32	grab	67	10	31	10	31	15.000	pci/l	1
8707	bnwl983app	water	mcnary dam	p32	comp	67	10	6	10	13	55.000	pci/l	1
8708	bnwl983app	water	mcnary dam	p32	comp	67	10	13	10	20	59.000	pci/l	1
8709	bnwl983app	water	mcnary dam	p32	comp	67	10	20	10	27	40.000	pci/l	1
8710	bnwl983app	water	mcnary dam	p32	comp	67	10	27	11	3	44.000	pci/l	1
8711	bnwl983app	water	richland	p32	grab	67	10	11	10	11	350.000	pci/l	1
8712	bnwl983app	water	richland	p32	comp	67	10	2	10	9	100.000	pci/l	1
8713	bnwl983app	water	richland	p32	comp	67	10	9	10	16	140.000	pci/l	1
8714	bnwl983app	water	richland	p32	comp	67	10	16	10	23	100.000	pci/l	1
8715	bnwl983app	water	richland	p32	comp	67	10	23	10	30	94.000	pci/l	1
8716	bnwl983app	water	richland	p32	comp	67	10	30	11	6	96.000	pci/l	1
8717	bnwl983app	water	ringold	p32	grab	67	10	24	10	24	150.000	pci/l	1
8718	lcrers78	water	rooster rock	p32	grab	67	10	20	10	20	24.000	pci/l	1
8719	lcrers78	water	astoria	p32	grab	67	11	22	11	22	10.000	pci/l	1
8720	lcrers78	water	beaver armyt	p32	grab	67	11	22	11	22	13.000	pci/l	1
8721	bnwl983app	water	bonneville dam	p32	comp	67	11	7	11	14	12.000	pci/l	1
8722	bnwl983app	water	bonneville dam	p32	comp	67	11	14	11	21	12.000	pci/l	1
8723	bnwl983app	water	bonneville dam	p32	comp	67	11	21	11	28	16.000	pci/l	1
8724	bnwl983app	water	bonneville dam	p32	comp	67	11	28	12	5	19.000	pci/l	1
8725	lcrers78	water	gable	p32	grab	67	11	22	11	22	12.000	pci/l	1
8726	bnwl983app	water	mcnary dam	p32	comp	67	11	3	11	10	19.000	pci/l	1
8727	bnwl983app	water	mcnary dam	p32	comp	67	11	10	11	17	41.000	pci/l	1
8728	bnwl983app	water	mcnary dam	p32	comp	67	11	17	11	27	45.000	pci/l	1
8729	bnwl983app	water	mcnary dam	p32	comp	67	11	27	12	1	35.000	pci/l	1
8730	bnwl983app	water	richland	p32	grab	67	11	13	11	13	190.000	pci/l	1
8731	bnwl983app	water	richland	p32	comp	67	11	6	11	13	130.000	pci/l	1
8732	bnwl983app	water	richland	p32	comp	67	11	13	11	20	130.000	pci/l	1
8733	bnwl983app	water	richland	p32	comp	67	11	20	11	27	120.000	pci/l	1
8734	bnwl983app	water	richland	p32	comp	67	11	27	12	4	92.000	pci/l	1
8735	bnwl983app	water	ringold	p32	grab	67	11	28	11	28	120.000	pci/l	1
8736	lcrers78	water	rooster rock	p32	grab	67	11	28	11	28	15.000	pci/l	1
8737	lcrers78	water	thedalles dam	p32	grab	67	11	28	11	28	65.000	pci/l	1
8738	lcrers78	water	astoria	p32	grab	67	12	21	12	21	13.000	pci/l	1
8739	lcrers78	water	beaver armyt	p32	grab	67	12	21	12	21	15.000	pci/l	1
8740	bnwl983app	water	bonneville dam	p32	comp	67	12	27	1	3	27.000	pci/l	1
8741	bnwl983app	water	bonneville dam	p32	comp	67	12	5	12	12	15.000	pci/l	1
8742	bnwl983app	water	bonneville dam	p32	comp	67	12	12	12	19	18.000	pci/l	1
8743	bnwl983app	water	bonneville dam	p32	comp	67	12	19	12	26	17.000	pci/l	1
8744	lcrers78	water	gable	p32	grab	67	12	21	12	21	22.000	pci/l	1
8745	bnwl983app	water	mcnary dam	p32	comp	67	12	30	1	6	76.000	pci/l	1
8746	bnwl983app	water	mcnary dam	p32	comp	67	12	1	12	8	49.000	pci/l	1
8747	bnwl983app	water	mcnary dam	p32	comp	67	12	8	12	15	46.000	pci/l	1
8748	bnwl983app	water	mcnary dam	p32	comp	67	12	15	12	22	47.000	pci/l	1
8749	bnwl983app	water	mcnary dam	p32	comp	67	12	22	12	29	60.000	pci/l	1
8750	bnwl983app	water	richland	p32	grab	67	12	11	12	11	260.000	pci/l	1
8751	bnwl983app	water	richland	p32	comp	67	12	27	1	3	180.000	pci/l	1
8752	bnwl983app	water	richland	p32	comp	67	12	4	12	11	87.000	pci/l	1
8753	bnwl983app	water	richland	p32	comp	67	12	11	12	18	79.000	pci/l	1
8754	bnwl983app	water	richland	p32	comp	67	12	18	12	27	81.000	pci/l	1
8755	lcrers78	water	rooster rock	p32	grab	67	12	27	12	27	16.000	pci/l	1
8756	lcrers78	water	astoria	p32	grab	68	1	31	1	31	7.000	pci/l	1
8757	lcrers78	water	beaver armyt	p32	grab	68	1	31	1	31	19.000	pci/l	1
8758	bnwl1341app	water	bonneville dam	p32	comp	68	1	9	1	23	10.000	pci/l	1
8759	bnwl1341app	water	bonneville dam	p32	comp	68	1	23	2	6	12.000	pci/l	1
8760	lcrers78	water	gable	p32	grab	68	1	31	1	31	21.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8761	bnwl134lapp	water	mcnarydam	p32	comp	68	1	5	1	12	42.000	pci/l	1
8762	bnwl134lapp	water	mcnarydam	p32	comp	68	1	12	1	19	38.000	pci/l	1
8763	bnwl134lapp	water	mcnarydam	p32	comp	68	1	19	1	26	76.000	pci/l	1
8764	bnwl134lapp	water	mcnarydam	p32	comp	68	1	26	2	2	19.000	pci/l	1
8765	bnwl134lapp	water	richland	p32	grab	68	1	8	1	8	170.000	pci/l	1
8766	bnwl134lapp	water	richland	p32	comp	68	1	2	1	8	86.000	pci/l	1
8767	bnwl134lapp	water	richland	p32	comp	68	1	8	1	15	67.000	pci/l	1
8768	bnwl134lapp	water	richland	p32	comp	68	1	15	1	22	130.000	pci/l	1
8769	bnwl134lapp	water	richland	p32	comp	68	1	22	1	29	88.000	pci/l	1
8770	bnwl134lapp	water	richland	p32	comp	68	1	29	2	5	92.000	pci/l	1
8771	bnwl134lapp	water	ringold	p32	grab	68	1	23	1	23	98.000	pci/l	1
8772	lcrers78	water	roosterrock	p32	grab	68	1	16	1	16	25.000	pci/l	1
8773	lcrers78	water	astoria	p32	grab	68	2	29	2	29	11.000	pci/l	1
8774	lcrers78	water	beaverarmyt	p32	grab	68	2	29	2	29	15.000	pci/l	1
8775	bnwl134lapp	water	bonneville dam	p32	comp	68	2	6	2	20	18.000	pci/l	1
8776	bnwl134lapp	water	bonneville dam	p32	comp	68	2	20	3	5	18.000	pci/l	1
8777	lcrers78	water	gable	p32	grab	68	2	29	2	29	14.000	pci/l	1
8778	bnwl134lapp	water	mcnarydam	p32	comp	68	2	2	2	9	47.000	pci/l	1
8779	bnwl134lapp	water	mcnarydam	p32	comp	68	2	9	2	16	47.000	pci/l	1
8780	bnwl134lapp	water	mcnarydam	p32	comp	68	2	16	2	23	48.000	pci/l	1
8781	bnwl134lapp	water	mcnarydam	p32	comp	68	2	23	3	1	41.000	pci/l	1
8782	bnwl134lapp	water	richland	p32	grab	68	2	13	2	13	190.000	pci/l	1
8783	bnwl134lapp	water	richland	p32	comp	68	2	5	2	13	97.000	pci/l	1
8784	bnwl134lapp	water	richland	p32	comp	68	2	13	2	19	110.000	pci/l	1
8785	bnwl134lapp	water	richland	p32	comp	68	2	19	2	26	220.000	pci/l	1
8786	bnwl134lapp	water	richland	p32	comp	68	2	26	3	4	160.000	pci/l	1
8787	bnwl134lapp	water	ringold	p32	grab	68	2	27	2	27	110.000	pci/l	1
8788	lcrers78	water	roosterrock	p32	grab	68	2	27	2	27	32.000	pci/l	1
8789	bnwl134lapp	water	bonneville dam	p32	comp	68	3	5	3	19	20.000	pci/l	1
8790	bnwl134lapp	water	bonneville dam	p32	comp	68	3	19	4	2	22.000	pci/l	1
8791	bnwl134lapp	water	mcnarydam	p32	comp	68	3	1	3	8	27.000	pci/l	1
8792	bnwl134lapp	water	mcnarydam	p32	comp	68	3	8	3	15	70.000	pci/l	1
8793	bnwl134lapp	water	mcnarydam	p32	comp	68	3	15	3	22	53.000	pci/l	1
8794	bnwl134lapp	water	mcnarydam	p32	comp	68	3	22	3	29	60.000	pci/l	1
8795	bnwl134lapp	water	mcnarydam	p32	comp	68	3	29	4	5	52.000	pci/l	1
8796	bnwl134lapp	water	richland	p32	grab	68	3	11	3	11	110.000	pci/l	1
8797	bnwl134lapp	water	richland	p32	comp	68	3	4	3	11	140.000	pci/l	1
8798	bnwl134lapp	water	richland	p32	comp	68	3	11	3	18	150.000	pci/l	1
8799	bnwl134lapp	water	richland	p32	comp	68	3	18	3	25	130.000	pci/l	1
8800	bnwl134lapp	water	richland	p32	comp	68	3	25	4	1	97.000	pci/l	1
8801	bnwl134lapp	water	ringold	p32	grab	68	3	26	3	26	36.000	pci/l	1
8802	lcrers78	water	roosterrock	p32	grab	68	3	21	3	21	36.000	pci/l	1
8803	lcrers78	water	thedalles dam	p32	grab	68	3	21	3	21	62.000	pci/l	1
8804	lcrers78	water	astoria	p32	grab	68	4	1	4	1	17.000	pci/l	1
8805	lcrers78	water	astoria	p32	grab	68	4	17	4	17	12.000	pci/l	1
8806	lcrers78	water	beaverarmyt	p32	grab	68	4	1	4	1	18.000	pci/l	1
8807	lcrers78	water	beaverarmyt	p32	grab	68	4	17	4	17	17.000	pci/l	1
8808	bnwl134lapp	water	bonneville dam	p32	comp	68	4	2	4	16	19.000	pci/l	1
8809	bnwl134lapp	water	bonneville dam	p32	comp	68	4	16	4	30	39.000	pci/l	1
8810	bnwl134lapp	water	bonneville dam	p32	comp	68	4	30	5	14	8.400	pci/l	1
8811	lcrers78	water	gable	p32	grab	68	4	1	4	1	23.000	pci/l	1
8812	lcrers78	water	gable	p32	grab	68	4	17	4	17	10.000	pci/l	1
8813	bnwl134lapp	water	mcnarydam	p32	comp	68	4	5	4	12	27.000	pci/l	1
8814	bnwl134lapp	water	richland	p32	grab	68	4	8	4	8	410.000	pci/l	1
8815	bnwl134lapp	water	richland	p32	comp	68	4	1	4	8	220.000	pci/l	1
8816	bnwl134lapp	water	richland	p32	comp	68	4	8	4	15	160.000	pci/l	1
8817	bnwl134lapp	water	richland	p32	comp	68	4	15	4	22	92.000	pci/l	1
8818	bnwl134lapp	water	richland	p32	comp	68	4	22	4	29	88.000	pci/l	1
8819	lcrers78	water	roosterrock	p32	grab	68	4	18	4	18	45.000	pci/l	1
8820	lcrers78	water	astoria	p32	grab	68	5	15	5	15	9.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8821	lcrers78	water	beaverarmyt	p32	grab	68	5	15	5	15	29.000	pci/l	1
8822	bnwl134lapp	water	bonneville dam	p32	comp	68	5	14	5	28	27.000	pci/l	1
8823	bnwl134lapp	water	bonneville dam	p32	comp	68	5	28	6	11	9.600	pci/l	1
8824	lcrers78	water	gable	p32	grab	68	5	15	5	15	30.000	pci/l	1
8825	bnwl134lapp	water	mcnarydam	p32	comp	68	5	26	5	29	42.000	pci/l	1
8826	bnwl134lapp	water	mcnarydam	p32	comp	68	5	31	6	7	14.000	pci/l	1
8827	bnwl134lapp	water	richland	p32	grab	68	5	14	5	14	300.000	pci/l	1
8828	bnwl134lapp	water	richland	p32	comp	68	5	1	5	6	200.000	pci/l	1
8829	bnwl134lapp	water	richland	p32	comp	68	5	6	5	13	250.000	pci/l	1
8830	bnwl134lapp	water	richland	p32	comp	68	5	13	5	20	54.000	pci/l	1
8831	bnwl134lapp	water	richland	p32	comp	68	5	24	5	27	39.000	pci/l	1
8832	bnwl134lapp	water	richland	p32	comp	68	5	27	6	3	46.000	pci/l	1
8833	lcrers78	water	roosterrock	p32	grab	68	5	28	5	28	33.000	pci/l	1
8834	lcrers78	water	astoria	p32	grab	68	6	13	6	13	13.000	pci/l	1
8835	lcrers78	water	beaverarmyt	p32	grab	68	6	13	6	13	31.000	pci/l	1
8836	bnwl134lapp	water	bonneville dam	p32	comp	68	6	11	6	25	16.000	pci/l	1
8837	lcrers78	water	gable	p32	grab	68	6	13	6	13	26.000	pci/l	1
8838	bnwl134lapp	water	mcnarydam	p32	comp	68	6	7	6	14	6.000	pci/l	1
8839	bnwl134lapp	water	mcnarydam	p32	comp	68	6	14	6	21	17.000	pci/l	1
8840	bnwl134lapp	water	mcnarydam	p32	comp	68	6	21	6	28	23.000	pci/l	1
8841	bnwl134lapp	water	mcnarydam	p32	comp	68	6	28	7	5	16.000	pci/l	1
8842	bnwl134lapp	water	richland	p32	grab	68	6	10	6	10	38.000	pci/l	1
8843	bnwl134lapp	water	richland	p32	comp	68	6	3	6	10	23.000	pci/l	1
8844	bnwl134lapp	water	richland	p32	comp	68	6	10	6	17	21.000	pci/l	1
8845	bnwl134lapp	water	richland	p32	comp	68	6	17	6	24	12.000	pci/l	1
8846	bnwl134lapp	water	richland	p32	comp	68	6	24	7	1	15.000	pci/l	1
8847	lcrers78	water	roosterrock	p32	grab	68	6	22	6	22	13.000	pci/l	1
8848	lcrers78	water	astoria	p32	grab	68	7	24	7	24	6.000	pci/l	1
8849	lcrers78	water	beaverarmyt	p32	grab	68	7	24	7	24	6.000	pci/l	1
8850	lcrers78	water	gable	p32	grab	68	7	24	7	24	6.000	pci/l	1
8851	bnwl134lapp	water	mcnarydam	p32	comp	68	7	5	7	12	21.000	pci/l	1
8852	bnwl134lapp	water	mcnarydam	p32	comp	68	7	12	7	19	6.000	pci/l	1
8853	bnwl134lapp	water	mcnarydam	p32	comp	68	7	19	7	26	14.000	pci/l	1
8854	bnwl134lapp	water	mcnarydam	p32	comp	68	7	26	8	2	6.000	pci/l	1
8855	bnwl134lapp	water	richland	p32	comp	68	7	1	7	8	18.000	pci/l	1
8856	bnwl134lapp	water	richland	p32	comp	68	7	8	7	15	29.000	pci/l	1
8857	bnwl134lapp	water	richland	p32	comp	68	7	15	7	22	19.000	pci/l	1
8858	bnwl134lapp	water	richland	p32	comp	68	7	22	8	5	59.000	pci/l	1
8859	lcrers78	water	roosterrock	p32	grab	68	7	29	7	29	12.000	pci/l	1
8860	lcrers78	water	astoria	p32	grab	68	8	21	8	21	3.000	pci/l	1
8861	lcrers78	water	beaverarmyt	p32	grab	68	8	21	8	21	5.000	pci/l	1
8862	bnwl134lapp	water	bonneville dam	p32	comp	68	8	9	8	27	6.000	pci/l	1
8863	bnwl134lapp	water	bonneville dam	p32	comp	68	8	27	9	10	7.800	pci/l	1
8864	lcrers78	water	gable	p32	grab	68	8	21	8	21	4.000	pci/l	1
8865	bnwl134lapp	water	mcnarydam	p32	comp	68	8	2	8	9	36.000	pci/l	1
8866	bnwl134lapp	water	mcnarydam	p32	comp	68	8	9	8	16	28.000	pci/l	1
8867	bnwl134lapp	water	mcnarydam	p32	comp	68	8	16	8	23	36.000	pci/l	1
8868	bnwl134lapp	water	mcnarydam	p32	comp	68	8	23	8	30	20.000	pci/l	1
8869	bnwl134lapp	water	mcnarydam	p32	comp	68	8	30	9	6	26.000	pci/l	1
8870	bnwl134lapp	water	richland	p32	comp	68	8	5	8	12	31.000	pci/l	1
8871	bnwl134lapp	water	richland	p32	comp	68	8	12	8	19	69.000	pci/l	1
8872	bnwl134lapp	water	richland	p32	comp	68	8	19	8	26	53.000	pci/l	1
8873	bnwl134lapp	water	richland	p32	comp	68	8	26	9	3	66.000	pci/l	1
8874	lcrers78	water	roosterrock	p32	grab	68	8	29	8	29	3.000	pci/l	1
8875	lcrers78	water	astoria	p32	grab	68	9	19	9	19	4.000	pci/l	1
8876	lcrers78	water	beaverarmyt	p32	grab	68	9	19	9	19	3.000	pci/l	1
8877	bnwl134lapp	water	bonneville dam	p32	comp	68	9	10	9	24	9.700	pci/l	1
8878	bnwl134lapp	water	bonneville dam	p32	comp	68	9	24	10	8	10.000	pci/l	1
8879	lcrers78	water	gable	p32	grab	68	9	19	9	19	5.000	pci/l	1
8880	bnwl134lapp	water	mcnarydam	p32	comp	68	9	6	9	13	37.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8881	bnwl134lapp	water	mcnarydam	p32	comp	68	9	13	9	20	30.000	pci/l	1
8882	bnwl134lapp	water	mcnarydam	p32	comp	68	9	20	9	27	28.000	pci/l	1
8883	bnwl134lapp	water	mcnarydam	p32	comp	68	9	27	10	4	25.000	pci/l	1
8884	bnwl134lapp	water	richland	p32	comp	68	9	3	9	9	69.000	pci/l	1
8885	bnwl134lapp	water	richland	p32	comp	68	9	9	9	16	34.000	pci/l	1
8886	bnwl134lapp	water	richland	p32	comp	68	9	16	9	23	68.000	pci/l	1
8887	bnwl134lapp	water	richland	p32	comp	68	9	23	9	30	85.000	pci/l	1
8888	bnwl134lapp	water	richland	p32	comp	68	9	30	10	7	93.000	pci/l	1
8889	lcrers78	water	roosterrock	p32	grab	68	9	24	9	24	6.000	pci/l	1
8890	lcrers78	water	thedallesdam	p32	grab	68	9	24	9	24	16.000	pci/l	1
8891	lcrers78	water	astoria	p32	grab	68	10	7	10	7	4.000	pci/l	1
8892	lcrers78	water	beaverarmyt	p32	grab	68	10	7	10	7	6.000	pci/l	1
8893	bnwl134lapp	water	bonnevilledam	p32	comp	68	10	8	10	22	13.000	pci/l	1
8894	bnwl134lapp	water	bonnevilledam	p32	comp	68	10	22	11	5	9.300	pci/l	1
8895	lcrers78	water	gable	p32	grab	68	10	7	10	7	6.000	pci/l	1
8896	bnwl134lapp	water	mcnarydam	p32	comp	68	10	4	10	11	46.000	pci/l	1
8897	bnwl134lapp	water	mcnarydam	p32	comp	68	10	11	10	18	45.000	pci/l	1
8898	bnwl134lapp	water	mcnarydam	p32	comp	68	10	18	10	25	35.000	pci/l	1
8899	bnwl134lapp	water	mcnarydam	p32	comp	68	10	25	11	1	74.000	pci/l	1
8900	bnwl134lapp	water	richland	p32	comp	68	10	7	10	14	63.000	pci/l	1
8901	bnwl134lapp	water	richland	p32	comp	68	10	14	10	21	120.000	pci/l	1
8902	bnwl134lapp	water	richland	p32	comp	68	10	21	10	28	110.000	pci/l	1
8903	bnwl134lapp	water	richland	p32	comp	68	10	28	11	4	100.000	pci/l	1
8904	lcrers78	water	roosterrock	p32	grab	68	10	19	10	19	4.000	pci/l	1
8905	lcrers78	water	astoria	p32	grab	68	11	30	11	30	4.000	pci/l	1
8906	lcrers78	water	beaverarmyt	p32	grab	68	11	30	11	30	8.000	pci/l	1
8907	bnwl134lapp	water	bonnevilledam	p32	comp	68	11	5	11	19	9.900	pci/l	1
8908	bnwl134lapp	water	bonnevilledam	p32	comp	68	11	19	12	3	21.000	pci/l	1
8909	lcrers78	water	gable	p32	grab	68	11	30	11	30	6.000	pci/l	1
8910	bnwl134lapp	water	mcnarydam	p32	comp	68	11	1	11	8	57.000	pci/l	1
8911	bnwl134lapp	water	mcnarydam	p32	comp	68	11	8	11	15	48.000	pci/l	1
8912	bnwl134lapp	water	mcnarydam	p32	comp	68	11	15	11	22	73.000	pci/l	1
8913	bnwl134lapp	water	mcnarydam	p32	comp	68	11	22	11	27	83.000	pci/l	1
8914	bnwl134lapp	water	mcnarydam	p32	comp	68	11	27	12	6	57.000	pci/l	1
8915	bnwl134lapp	water	richland	p32	comp	68	11	4	11	11	62.000	pci/l	1
8916	bnwl134lapp	water	richland	p32	comp	68	11	11	11	18	98.000	pci/l	1
8917	bnwl134lapp	water	richland	p32	comp	68	11	18	11	25	110.000	pci/l	1
8918	bnwl134lapp	water	richland	p32	comp	68	11	25	12	2	90.000	pci/l	1
8919	lcrers78	water	roosterrock	p32	grab	68	11	29	11	29	13.000	pci/l	1
8920	lcrers78	water	astoria	p32	grab	68	12	23	12	23	9.000	pci/l	1
8921	lcrers78	water	beaverarmyt	p32	grab	68	12	23	12	23	15.000	pci/l	1
8922	bnwl134lapp	water	bonnevilledam	p32	comp	68	12	26	1	9	14.000	pci/l	1
8923	bnwl134lapp	water	bonnevilledam	p32	comp	68	12	7	12	17	18.000	pci/l	1
8924	bnwl134lapp	water	bonnevilledam	p32	comp	68	12	17	12	31	16.000	pci/l	1
8925	lcrers78	water	gable	p32	grab	68	12	23	12	23	7.000	pci/l	1
8926	bnwl134lapp	water	mcnarydam	p32	comp	68	12	29	1	5	44.000	pci/l	1
8927	bnwl134lapp	water	mcnarydam	p32	comp	68	12	6	12	13	71.000	pci/l	1
8928	bnwl134lapp	water	mcnarydam	p32	comp	68	12	13	12	20	47.000	pci/l	1
8929	bnwl134lapp	water	mcnarydam	p32	comp	68	12	20	12	27	46.000	pci/l	1
8930	bnwl134lapp	water	richland	p32	comp	68	12	27	1	2	96.000	pci/l	1
8931	bnwl134lapp	water	richland	p32	comp	68	12	2	12	9	170.000	pci/l	1
8932	bnwl134lapp	water	richland	p32	comp	68	12	9	12	16	120.000	pci/l	1
8933	bnwl134lapp	water	richland	p32	comp	68	12	16	12	23	93.000	pci/l	1
8934	bnwl134lapp	water	richland	p32	comp	68	12	23	12	30	82.000	pci/l	1
8935	lcrers78	water	roosterrock	p32	grab	68	12	27	12	27	35.000	pci/l	1
8936	lcrers78	water	astoria	p32	grab	69	1	18	1	18	6.000	pci/l	1
8937	lcrers78	water	beaverarmyt	p32	grab	69	1	18	1	18	8.000	pci/l	1
8938	bnwl1505app	water	bonnevilledam	p32	comp	69	1	14	1	28	12.000	pci/l	1
8939	bnwl1505app	water	bonnevilledam	p32	comp	69	1	28	2	11	16.000	pci/l	1
8940	lcrers78	water	gable	p32	grab	69	1	18	1	18	3.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
8941	bnwl1505app	water	mcnarydam	p32	comp	69	1	3	1	10	30.000	pci/l	1
8942	bnwl1505app	water	mcnarydam	p32	comp	69	1	10	1	17	24.000	pci/l	1
8943	bnwl1505app	water	mcnarydam	p32	comp	69	1	17	1	24	36.000	pci/l	1
8944	bnwl1505app	water	mcnarydam	p32	comp	69	1	24	1	31	29.000	pci/l	1
8945	bnwl1505app	water	mcnarydam	p32	comp	69	1	31	2	7	44.000	pci/l	1
8946	bnwl1505app	water	richland	p32	comp	69	1	6	1	13	82.000	pci/l	1
8947	bnwl1505app	water	richland	p32	comp	69	1	13	1	20	89.000	pci/l	1
8948	bnwl1505app	water	richland	p32	comp	69	1	27	2	3	76.000	pci/l	1
8949	lcrers78	water	astoria	p32	grab	69	2	3	2	3	9.000	pci/l	1
8950	lcrers78	water	beaverarmyt	p32	grab	69	2	8	2	8	7.000	pci/l	1
8951	bnwl1505app	water	bonnevilleledam	p32	comp	69	2	11	2	27	23.000	pci/l	1
8952	bnwl1505app	water	bonnevilleledam	p32	comp	69	2	27	3	11	23.000	pci/l	1
8953	lcrers78	water	gable	p32	grab	69	2	8	2	8	7.000	pci/l	1
8954	bnwl1505app	water	mcnarydam	p32	comp	69	2	7	2	14	42.000	pci/l	1
8955	bnwl1505app	water	mcnarydam	p32	comp	69	2	14	2	20	61.000	pci/l	1
8956	bnwl1505app	water	mcnarydam	p32	comp	69	2	20	2	28	60.000	pci/l	1
8957	bnwl1505app	water	mcnarydam	p32	comp	69	2	28	3	7	44.000	pci/l	1
8958	bnwl1505app	water	richland	p32	comp	69	2	3	2	10	72.000	pci/l	1
8959	bnwl1505app	water	richland	p32	comp	69	2	10	2	17	110.000	pci/l	1
8960	bnwl1505app	water	richland	p32	comp	69	2	17	2	24	73.000	pci/l	1
8961	bnwl1505app	water	richland	p32	comp	69	2	24	3	3	52.000	pci/l	1
8962	lcrers78	water	roosterrock	p32	grab	69	2	20	2	20	24.000	pci/l	1
8963	lcrers78	water	thedallesdam	p32	grab	69	2	20	2	20	42.000	pci/l	1
8964	lcrers78	water	astoria	p32	grab	69	3	13	3	13	3.000	pci/l	1
8965	lcrers78	water	beaverarmyt	p32	grab	69	3	13	3	13	8.000	pci/l	1
8966	bnwl1505app	water	bonnevilleledam	p32	comp	69	3	11	3	25	24.000	pci/l	1
8967	bnwl1505app	water	bonnevilleledam	p32	comp	69	3	25	4	8	22.000	pci/l	1
8968	lcrers78	water	gable	p32	grab	69	3	13	3	13	11.000	pci/l	1
8969	bnwl1505app	water	mcnarydam	p32	comp	69	3	7	3	14	69.000	pci/l	1
8970	bnwl1505app	water	mcnarydam	p32	comp	69	3	14	3	21	72.000	pci/l	1
8971	bnwl1505app	water	mcnarydam	p32	comp	69	3	21	3	28	43.000	pci/l	1
8972	bnwl1505app	water	mcnarydam	p32	comp	69	3	28	4	4	24.000	pci/l	1
8973	bnwl1505app	water	richland	p32	comp	69	3	3	3	10	100.000	pci/l	1
8974	bnwl1505app	water	richland	p32	comp	69	3	10	3	17	200.000	pci/l	1
8975	bnwl1505app	water	richland	p32	comp	69	3	17	3	24	110.000	pci/l	1
8976	bnwl1505app	water	richland	p32	comp	69	3	24	4	1	150.000	pci/l	1
8977	lcrers78	water	roosterrock	p32	grab	69	3	19	3	19	21.000	pci/l	1
8978	lcrers78	water	astoria	p32	grab	69	4	11	4	11	19.000	pci/l	1
8979	lcrers78	water	beaverarmyt	p32	grab	69	4	11	4	11	19.000	pci/l	1
8980	bnwl1505app	water	bonnevilleledam	p32	comp	69	4	8	4	22	15.000	pci/l	1
8981	bnwl1505app	water	bonnevilleledam	p32	comp	69	4	22	5	6	15.000	pci/l	1
8982	lcrers78	water	gable	p32	grab	69	4	11	4	11	13.000	pci/l	1
8983	bnwl1505app	water	mcnarydam	p32	comp	69	4	4	4	11	25.000	pci/l	1
8984	bnwl1505app	water	mcnarydam	p32	comp	69	4	11	4	18	33.000	pci/l	1
8985	bnwl1505app	water	mcnarydam	p32	comp	69	4	18	4	25	30.000	pci/l	1
8986	bnwl1505app	water	mcnarydam	p32	comp	69	4	25	5	2	29.000	pci/l	1
8987	bnwl1505app	water	richland	p32	comp	69	4	1	4	7	78.000	pci/l	1
8988	bnwl1505app	water	richland	p32	comp	69	4	7	4	14	69.000	pci/l	1
8989	bnwl1505app	water	richland	p32	comp	69	4	14	4	21	68.000	pci/l	1
8990	bnwl1505app	water	richland	p32	comp	69	4	21	4	28	68.000	pci/l	1
8991	bnwl1505app	water	richland	p32	comp	69	4	28	5	5	43.000	pci/l	1
8992	lcrers78	water	roosterrock	p32	grab	69	4	29	4	29	26.000	pci/l	1
8993	lcrers78	water	astoria	p32	grab	69	5	17	5	17	9.000	pci/l	1
8994	lcrers78	water	beaverarmyt	p32	grab	69	5	22	5	22	13.000	pci/l	1
8995	bnwl1505app	water	bonnevilleledam	p32	comp	69	5	6	5	20	14.000	pci/l	1
8996	bnwl1505app	water	bonnevilleledam	p32	comp	69	5	20	6	3	8.100	pci/l	1
8997	lcrers78	water	gable	p32	grab	69	5	17	5	17	8.000	pci/l	1
8998	bnwl1505app	water	mcnarydam	p32	comp	69	5	2	5	9	23.000	pci/l	1
8999	bnwl1505app	water	mcnarydam	p32	comp	69	5	9	5	16	26.000	pci/l	1
9000	bnwl1505app	water	mcnarydam	p32	comp	69	5	16	5	23	11.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9001	bnwl1505app	water	mcnarydam	p32	comp	69	5	23	5	29	6.000	pci/l	1
9002	bnwl1505app	water	mcnarydam	p32	comp	69	5	29	6	6	9.200	pci/l	1
9003	bnwl1505app	water	richland	p32	comp	69	5	5	5	12	54.000	pci/l	1
9004	bnwl1505app	water	richland	p32	comp	69	5	12	5	19	50.000	pci/l	1
9005	bnwl1505app	water	richland	p32	comp	69	5	19	5	26	22.000	pci/l	1
9006	bnwl1505app	water	richland	p32	comp	69	5	26	6	2	21.000	pci/l	1
9007	lcrers78	water	roosterrock	p32	grab	69	5	22	5	22	16.000	pci/l	1
9008	lcrers78	water	thedallesdam	p32	grab	69	5	22	5	22	14.000	pci/l	1
9009	lcrers78	water	astoria	p32	grab	69	6	20	6	20	7.000	pci/l	1
9010	lcrers78	water	beaverarmyt	p32	grab	69	6	20	6	20	13.000	pci/l	1
9011	bnwl1505app	water	bonneville dam	p32	comp	69	6	3	6	17	9.100	pci/l	1
9012	bnwl1505app	water	bonneville dam	p32	comp	69	6	17	7	1	9.400	pci/l	1
9013	lcrers78	water	gable	p32	grab	69	6	20	6	20	8.000	pci/l	1
9014	bnwl1505app	water	mcnarydam	p32	comp	69	6	6	6	13	17.000	pci/l	1
9015	bnwl1505app	water	mcnarydam	p32	comp	69	6	13	6	20	12.000	pci/l	1
9016	bnwl1505app	water	mcnarydam	p32	comp	69	6	20	6	27	17.000	pci/l	1
9017	bnwl1505app	water	richland	p32	comp	69	6	2	6	9	83.000	pci/l	1
9018	bnwl1505app	water	richland	p32	comp	69	6	9	6	16	33.000	pci/l	1
9019	bnwl1505app	water	richland	p32	comp	69	6	16	6	23	35.000	pci/l	1
9020	bnwl1505app	water	richland	p32	comp	69	6	23	6	30	57.000	pci/l	1
9021	bnwl1505app	water	richland	p32	comp	69	6	30	7	7	35.000	pci/l	1
9022	lcrers78	water	roosterrock	p32	grab	69	6	30	6	30	6.000	pci/l	1
9023	lcrers78	water	astoria	p32	grab	69	7	8	7	8	9.000	pci/l	1
9024	lcrers78	water	beaverarmyt	p32	grab	69	7	8	7	8	13.000	pci/l	1
9025	bnwl1505app	water	bonneville dam	p32	comp	69	7	1	7	15	32.000	pci/l	1
9026	bnwl1505app	water	bonneville dam	p32	comp	69	7	15	7	29	8.100	pci/l	1
9027	bnwl1505app	water	bonneville dam	p32	comp	69	7	29	8	12	11.000	pci/l	1
9028	lcrers78	water	gable	p32	grab	69	7	8	7	8	13.000	pci/l	1
9029	bnwl1505app	water	richland	p32	comp	69	7	7	7	14	29.000	pci/l	1
9030	bnwl1505app	water	richland	p32	comp	69	7	14	7	21	10.000	pci/l	1
9031	bnwl1505app	water	richland	p32	comp	69	7	21	7	28	49.000	pci/l	1
9032	bnwl1505app	water	richland	p32	comp	69	7	28	8	4	64.000	pci/l	1
9033	lcrers78	water	roosterrock	p32	grab	69	7	29	7	29	3.000	pci/l	1
9034	bnwl1505app	water	bonneville dam	p32	comp	69	8	12	8	26	6.800	pci/l	1
9035	bnwl1505app	water	bonneville dam	p32	comp	69	8	26	9	9	6.000	pci/l	1
9036	bnwl1505app	water	richland	p32	comp	69	8	4	8	11	47.000	pci/l	1
9037	bnwl1505app	water	richland	p32	comp	69	8	11	8	18	46.000	pci/l	1
9038	bnwl1505app	water	richland	p32	comp	69	8	18	8	25	76.000	pci/l	1
9039	bnwl1505app	water	richland	p32	comp	69	8	25	9	2	95.000	pci/l	1
9040	lcrers78	water	astoria	p32	grab	69	9	25	9	25	2.000	pci/l	1
9041	lcrers78	water	beaverarmyt	p32	grab	69	9	25	9	25	6.000	pci/l	1
9042	bnwl1505app	water	bonneville dam	p32	comp	69	9	9	9	23	6.300	pci/l	1
9043	bnwl1505app	water	bonneville dam	p32	comp	69	9	23	10	7	7.000	pci/l	1
9044	lcrers78	water	gable	p32	grab	69	9	25	9	25	4.000	pci/l	1
9045	bnwl1505app	water	richland	p32	comp	69	9	2	9	8	64.000	pci/l	1
9046	bnwl1505app	water	richland	p32	comp	69	9	8	9	15	75.000	pci/l	1
9047	bnwl1505app	water	richland	p32	comp	69	9	15	9	22	73.000	pci/l	1
9048	bnwl1505app	water	richland	p32	comp	69	9	22	9	29	140.000	pci/l	1
9049	bnwl1505app	water	richland	p32	comp	69	9	29	10	6	160.000	pci/l	1
9050	lcrers78	water	roosterrock	p32	grab	69	9	9	9	9	9.000	pci/l	1
9051	lcrers78	water	thedallesdam	p32	grab	69	9	26	9	26	8.000	pci/l	1
9052	lcrers78	water	astoria	p32	grab	69	10	23	10	23	8.000	pci/l	1
9053	lcrers78	water	beaverarmyt	p32	grab	69	10	23	10	23	10.000	pci/l	1
9054	bnwl1505app	water	bonneville dam	p32	comp	69	10	7	10	21	15.000	pci/l	1
9055	bnwl1505app	water	bonneville dam	p32	comp	69	10	21	11	4	12.000	pci/l	1
9056	lcrers78	water	gable	p32	grab	69	10	23	10	23	11.000	pci/l	1
9057	bnwl1505app	water	richland	p32	comp	69	10	6	10	13	110.000	pci/l	1
9058	bnwl1505app	water	richland	p32	comp	69	10	13	10	20	140.000	pci/l	1
9059	bnwl1505app	water	richland	p32	comp	69	10	20	10	27	56.000	pci/l	1
9060	bnwl1505app	water	richland	p32	comp	69	10	27	11	3	49.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9061	lcrers78	water	roosterrock	p32	grab	69	10	30	10	30	15.000	pci/l	1
9062	lcrers78	water	astoria	p32	grab	69	11	11	11	11	8.000	pci/l	1
9063	lcrers78	water	beaverarmyt	p32	grab	69	11	11	11	11	12.000	pci/l	1
9064	bnwl1505app	water	bonneville dam	p32	comp	69	11	4	11	18	12.000	pci/l	1
9065	bnwl1505app	water	bonneville dam	p32	comp	69	11	18	12	2	9.800	pci/l	1
9066	lcrers78	water	gable	p32	grab	69	11	11	11	11	12.000	pci/l	1
9067	bnwl1505app	water	richland	p32	comp	69	11	3	11	10	61.000	pci/l	1
9068	bnwl1505app	water	richland	p32	comp	69	11	10	11	17	95.000	pci/l	1
9069	bnwl1505app	water	richland	p32	comp	69	11	17	11	24	39.000	pci/l	1
9070	bnwl1505app	water	richland	p32	comp	69	11	24	12	1	19.000	pci/l	1
9071	lcrers78	water	thedallesdam	p32	grab	69	11	28	11	28	14.000	pci/l	1
9072	lcrers78	water	umatilla	p32	grab	69	11	5	11	5	9.000	pci/l	1
9073	lcrers78	water	astoria	p32	grab	69	12	26	12	26	2.000	pci/l	1
9074	lcrers78	water	beaverarmyt	p32	grab	69	12	26	12	26	3.000	pci/l	1
9075	bnwl1505app	water	bonneville dam	p32	comp	69	12	31	1	14	21.000	pci/l	1
9076	bnwl1505app	water	bonneville dam	p32	comp	69	12	2	12	16	9.100	pci/l	1
9077	bnwl1505app	water	bonneville dam	p32	comp	69	12	16	12	30	13.000	pci/l	1
9078	lcrers78	water	gable	p32	grab	69	12	26	12	26	2.000	pci/l	1
9079	bnwl1505app	water	mcnarydam	p32	comp	69	12	27	1	3	43.000	pci/l	1
9080	bnwl1505app	water	richland	p32	comp	69	12	30	1	6	100.000	pci/l	1
9081	bnwl1505app	water	richland	p32	comp	69	12	1	12	8	70.000	pci/l	1
9082	bnwl1505app	water	richland	p32	comp	69	12	8	12	15	89.000	pci/l	1
9083	bnwl1505app	water	richland	p32	comp	69	12	15	12	22	62.000	pci/l	1
9084	bnwl1505app	water	richland	p32	comp	69	12	22	12	29	62.000	pci/l	1
9085	lcrers78	water	roosterrock	p32	grab	69	12	29	12	29	13.000	pci/l	1
9086	lcrers78	water	astoria	p32	grab	70	1	16	1	16	4.000	pci/l	1
9087	lcrers78	water	beaverarmyt	p32	grab	70	1	16	1	16	4.000	pci/l	1
9088	bnwl1669add	water	bonneville dam	p32	comp	70	1	13	1	27	6.300	pci/l	1
9089	lcrers78	water	gable	p32	grab	70	1	16	1	16	3.000	pci/l	1
9090	bnwl1669add	water	richland	p32	comp	70	1	5	1	12	53.000	pci/l	1
9091	bnwl1669add	water	richland	p32	comp	70	1	12	1	19	42.000	pci/l	1
9092	bnwl1669add	water	richland	p32	comp	70	1	19	1	26	55.000	pci/l	1
9093	bnwl1669add	water	richland	p32	comp	70	1	26	2	2	66.000	pci/l	1
9094	lcrers78	water	umatilla	p32	grab	70	1	15	1	15	30.000	pci/l	1
9095	lcrers78	water	astoria	p32	grab	70	2	26	2	26	3.000	pci/l	1
9096	lcrers78	water	beaverarmyt	p32	grab	70	2	26	2	26	2.000	pci/l	1
9097	lcrers78	water	gable	p32	grab	70	2	26	2	26	1.000	pci/l	1
9098	lcrers78	water	roosterrock	p32	grab	70	2	27	2	27	2.000	pci/l	1
9099	lcrers78	water	astoria	p32	grab	70	3	31	3	31	1.000	pci/l	1
9100	lcrers78	water	beaverarmyt	p32	grab	70	3	31	3	31	1.000	pci/l	1
9101	bnwl1669add	water	bonneville dam	p32	comp	70	3	31	4	14	6.000	pci/l	1
9102	lcrers78	water	gable	p32	grab	70	3	31	3	31	1.000	pci/l	1
9103	bnwl1669add	water	richland	p32	comp	70	3	23	3	30	9.100	pci/l	1
9104	bnwl1669add	water	richland	p32	comp	70	3	30	4	6	30.000	pci/l	1
9105	lcrers78	water	roosterrock	p32	grab	70	3	26	3	26	8.000	pci/l	1
9106	lcrers78	water	thedallesdam	p32	grab	70	3	26	3	26	2.000	pci/l	1
9107	lcrers78	water	astoria	p32	grab	70	4	30	4	30	1.000	pci/l	1
9108	lcrers78	water	beaverarmyt	p32	grab	70	4	30	4	30	2.000	pci/l	1
9109	bnwl1669add	water	bonneville dam	p32	comp	70	4	14	4	28	6.000	pci/l	1
9110	bnwl1669add	water	bonneville dam	p32	comp	70	4	28	5	12	8.900	pci/l	1
9111	lcrers78	water	gable	p32	grab	70	4	30	4	30	3.000	pci/l	1
9112	bnwl1669add	water	richland	p32	comp	70	4	6	4	13	12.000	pci/l	1
9113	bnwl1669add	water	richland	p32	comp	70	4	13	4	20	40.000	pci/l	1
9114	bnwl1669add	water	richland	p32	comp	70	4	20	4	27	41.000	pci/l	1
9115	bnwl1669add	water	richland	p32	comp	70	4	27	5	4	65.000	pci/l	1
9116	lcrers78	water	roosterrock	p32	grab	70	4	30	4	30	3.000	pci/l	1
9117	lcrers78	water	astoria	p32	grab	70	5	21	5	21	4.000	pci/l	1
9118	lcrers78	water	beaverarmyt	p32	grab	70	5	21	5	21	8.000	pci/l	1
9119	bnwl1669add	water	bonneville dam	p32	comp	70	5	12	5	26	11.000	pci/l	1
9120	bnwl1669add	water	bonneville dam	p32	comp	70	5	26	6	9	6.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9121	lcrers78	water	gable	p32	grab	70	5	21	5	21	9.000	pci/l	1
9122	bnwll1669add	water	richland	p32	comp	70	5	4	5	11	93.000	pci/l	1
9123	bnwll1669add	water	richland	p32	comp	70	5	11	5	18	9.400	pci/l	1
9124	bnwll1669add	water	richland	p32	comp	70	5	18	5	25	32.000	pci/l	1
9125	bnwll1669add	water	richland	p32	comp	70	5	25	6	1	34.000	pci/l	1
9126	lcrers78	water	roosterrock	p32	grab	70	5	26	5	26	3.000	pci/l	1
9127	lcrers78	water	astoria	p32	grab	70	6	11	6	11	3.000	pci/l	1
9128	lcrers78	water	beaverarmyt	p32	grab	70	6	11	6	11	6.000	pci/l	1
9129	bnwll1669add	water	bonnevilledam	p32	comp	70	6	9	6	23	6.000	pci/l	1
9130	bnwll1669add	water	bonnevilledam	p32	comp	70	6	23	7	7	6.200	pci/l	1
9131	lcrers78	water	gable	p32	grab	70	6	11	6	11	5.000	pci/l	1
9132	bnwll1669add	water	richland	p32	comp	70	6	1	6	8	18.000	pci/l	1
9133	bnwll1669add	water	richland	p32	comp	70	6	8	6	15	32.000	pci/l	1
9134	bnwll1669add	water	richland	p32	comp	70	6	15	6	22	26.000	pci/l	1
9135	bnwll1669add	water	richland	p32	comp	70	6	22	6	30	11.000	pci/l	1
9136	bnwll1669add	water	richland	p32	comp	70	6	30	7	7	28.000	pci/l	1
9137	lcrers78	water	roosterrock	p32	grab	70	6	30	6	30	5.000	pci/l	1
9138	lcrers78	water	umatilla	p32	grab	70	6	19	6	19	14.000	pci/l	1
9139	lcrers78	water	astoria	p32	grab	70	7	21	7	21	1.000	pci/l	1
9140	lcrers78	water	beaverarmyt	p32	grab	70	7	21	7	21	3.000	pci/l	1
9141	bnwll1669add	water	bonnevilledam	p32	comp	70	7	7	7	21	6.000	pci/l	1
9142	bnwll1669add	water	bonnevilledam	p32	comp	70	7	21	8	4	6.000	pci/l	1
9143	lcrers78	water	gable	p32	grab	70	7	21	7	21	2.000	pci/l	1
9144	bnwll1669add	water	richland	p32	comp	70	7	7	7	14	25.000	pci/l	1
9145	bnwll1669add	water	richland	p32	comp	70	7	14	7	21	55.000	pci/l	1
9146	bnwll1669add	water	richland	p32	comp	70	7	21	7	28	16.000	pci/l	1
9147	bnwll1669add	water	richland	p32	comp	70	7	28	8	4	23.000	pci/l	1
9148	lcrers78	water	roosterrock	p32	grab	70	7	13	7	13	2.000	pci/l	1
9149	lcrers78	water	thedallesdam	p32	grab	70	7	13	7	13	4.000	pci/l	1
9150	lcrers78	water	astoria	p32	grab	70	8	21	8	21	2.000	pci/l	1
9151	lcrers78	water	beaverarmyt	p32	grab	70	8	21	8	21	1.000	pci/l	1
9152	bnwll1669add	water	bonnevilledam	p32	comp	70	8	4	8	18	6.700	pci/l	1
9153	bnwll1669add	water	bonnevilledam	p32	comp	70	8	18	9	1	6.000	pci/l	1
9154	lcrers78	water	gable	p32	grab	70	8	21	8	21	1.000	pci/l	1
9155	bnwll1669add	water	richland	p32	comp	70	8	4	8	11	28.000	pci/l	1
9156	bnwll1669add	water	richland	p32	comp	70	8	11	8	18	20.000	pci/l	1
9157	bnwll1669add	water	richland	p32	comp	70	8	18	8	25	6.600	pci/l	1
9158	bnwll1669add	water	richland	p32	comp	70	8	25	9	1	6.000	pci/l	1
9159	lcrers78	water	astoria	p32	grab	70	9	21	9	21	4.000	pci/l	1
9160	lcrers78	water	beaverarmyt	p32	grab	70	9	21	9	21	4.000	pci/l	1
9161	bnwll1669add	water	bonnevilledam	p32	comp	70	9	1	9	15	6.000	pci/l	1
9162	bnwll1669add	water	bonnevilledam	p32	comp	70	9	15	9	29	6.000	pci/l	1
9163	bnwll1669add	water	bonnevilledam	p32	comp	70	9	29	10	13	6.000	pci/l	1
9164	lcrers78	water	gable	p32	grab	70	9	21	9	21	7.000	pci/l	1
9165	bnwll1669add	water	richland	p32	comp	70	9	1	9	8	11.000	pci/l	1
9166	bnwll1669add	water	richland	p32	comp	70	9	8	9	15	24.000	pci/l	1
9167	bnwll1669add	water	richland	p32	comp	70	9	15	9	22	20.000	pci/l	1
9168	bnwll1669add	water	richland	p32	comp	70	9	22	9	29	36.000	pci/l	1
9169	bnwll1669add	water	richland	p32	comp	70	9	29	10	6	45.000	pci/l	1
9170	lcrers78	water	roosterrock	p32	grab	70	9	29	9	29	4.000	pci/l	1
9171	lcrers78	water	astoria	p32	grab	70	10	27	10	27	5.000	pci/l	1
9172	lcrers78	water	beaverarmyt	p32	grab	70	10	27	10	27	6.000	pci/l	1
9173	bnwll1669add	water	bonnevilledam	p32	comp	70	10	13	10	27	6.000	pci/l	1
9174	bnwll1669add	water	bonnevilledam	p32	comp	70	10	27	11	10	6.000	pci/l	1
9175	lcrers78	water	gable	p32	grab	70	10	27	10	27	6.000	pci/l	1
9176	bnwll1669add	water	richland	p32	comp	70	10	6	10	13	42.000	pci/l	1
9177	bnwll1669add	water	richland	p32	comp	70	10	13	10	20	31.000	pci/l	1
9178	bnwll1669add	water	richland	p32	comp	70	10	27	11	3	46.000	pci/l	1
9179	lcrers78	water	roosterrock	p32	grab	70	10	13	10	13	6.000	pci/l	1
9180	lcrers78	water	astoria	p32	grab	70	11	12	11	12	2.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9181	lcrers78	water	beaverarmyt	p32	grab	70	11	12	11	12	2.000	pci/l	1
9182	bnwll1669add	water	bonneville dam	p32	comp	70	11	10	11	23	6.000	pci/l	1
9183	bnwll1669add	water	bonneville dam	p32	comp	70	11	23	12	8	6.000	pci/l	1
9184	lcrers78	water	gable	p32	grab	70	11	12	11	12	4.000	pci/l	1
9185	bnwll1669add	water	richland	p32	comp	70	11	3	11	10	13.000	pci/l	1
9186	bnwll1669add	water	richland	p32	comp	70	11	10	11	17	27.000	pci/l	1
9187	bnwll1669add	water	richland	p32	comp	70	11	17	11	24	38.000	pci/l	1
9188	bnwll1669add	water	richland	p32	comp	70	11	24	12	1	36.000	pci/l	1
9189	lcrers78	water	roosterrock	p32	grab	70	11	12	11	12	4.000	pci/l	1
9190	lcrers78	water	astoria	p32	grab	70	12	10	12	10	9.000	pci/l	1
9191	lcrers78	water	beaverarmyt	p32	grab	70	12	10	12	10	3.000	pci/l	1
9192	bnwll1669add	water	bonneville dam	p32	comp	70	12	30	1	13	10.000	pci/l	1
9193	bnwll1669add	water	bonneville dam	p32	comp	70	12	8	12	22	6.000	pci/l	1
9194	lcrers78	water	gable	p32	grab	70	12	10	12	10	2.000	pci/l	1
9195	bnwll1669add	water	richland	p32	comp	70	12	29	1	5	58.000	pci/l	1
9196	bnwll1669add	water	richland	p32	comp	70	12	1	12	8	16.000	pci/l	1
9197	bnwll1669add	water	richland	p32	comp	70	12	8	12	15	19.000	pci/l	1
9198	bnwll1669add	water	richland	p32	comp	70	12	22	12	29	18.000	pci/l	1
9199	lcrers78	water	thedalles dam	p32	grab	70	12	30	12	30	7.000	pci/l	1
9200	bnwll1669add	water	richland	pu239	comp	70	8	25	9	1	0.025	pci/l	1
9201	bnwll1669add	water	vernita	pu239	comp	70	8	25	8	25	0.090	pci/l	1
9202	bnwll1669add	water	richland	pu239	comp	70	11	17	11	24	0.025	pci/l	1
9203	bnwll1669add	water	vernita	pu239	comp	70	11	25	11	25	0.090	pci/l	1
9204	hw80991	water	pasco	re&y	grab	63	1	7	.	.	340.000	pci/l	1
9205	hw80991	water	hanford	re&y	grab	63	1	15	.	.	350.000	pci/l	1
9206	hw80991	water	pasco	re&y	grab	63	1	21	.	.	330.000	pci/l	1
9207	hw80991	water	vancouver	re&y	grab	63	1	21	.	.	14.000	pci/l	1
9208	hw80991	water	hanford	re&y	grab	63	1	29	.	.	1500.000	pci/l	1
9209	hw80991	water	pasco	re&y	grab	63	2	4	.	.	290.000	pci/l	1
9210	hw80991	water	vancouver	re&y	grab	63	2	5	.	.	25.000	pci/l	1
9211	hw80991	water	richland	re&y	grab	63	2	11	.	.	1100.000	pci/l	1
9212	hw80991	water	hanford	re&y	grab	63	2	12	.	.	1800.000	pci/l	1
9213	hw80991	water	pasco	re&y	grab	63	2	18	.	.	180.000	pci/l	1
9214	hw80991	water	vancouver	re&y	grab	63	2	18	.	.	19.000	pci/l	1
9215	hw80991	water	hanford	re&y	grab	63	2	26	.	.	2500.000	pci/l	1
9216	hw80991	water	pasco	re&y	grab	63	3	4	.	.	820.000	pci/l	1
9217	hw80991	water	vancouver	re&y	grab	63	3	4	.	.	6.200	pci/l	1
9218	hw80991	water	hanford	re&y	grab	63	3	12	.	.	2600.000	pci/l	1
9219	hw80991	water	pasco	re&y	grab	63	3	18	.	.	920.000	pci/l	1
9220	hw80991	water	vancouver	re&y	grab	63	3	18	.	.	17.000	pci/l	1
9221	hw80991	water	hanford	re&y	grab	63	3	26	.	.	3900.000	pci/l	1
9222	hw80991	water	pasco	re&y	grab	63	4	1	.	.	850.000	pci/l	1
9223	hw80991	water	vancouver	re&y	grab	63	4	1	.	.	16.000	pci/l	1
9224	hw80991	water	hanford	re&y	grab	63	4	9	.	.	6000.000	pci/l	1
9225	hw80991	water	pasco	re&y	grab	63	4	15	.	.	1200.000	pci/l	1
9226	hw80991	water	vancouver	re&y	grab	63	4	15	.	.	21.000	pci/l	1
9227	hw80991	water	hanford	re&y	grab	63	4	23	.	.	3800.000	pci/l	1
9228	hw80991	water	pasco	re&y	grab	63	4	29	.	.	760.000	pci/l	1
9229	hw80991	water	vancouver	re&y	grab	63	4	29	.	.	16.000	pci/l	1
9230	hw80991	water	richland	re&y	grab	63	5	6	.	.	790.000	pci/l	1
9231	hw80991	water	hanford	re&y	grab	63	5	7	.	.	1600.000	pci/l	1
9232	hw80991	water	pasco	re&y	grab	63	5	13	.	.	1800.000	pci/l	1
9233	hw80991	water	vancouver	re&y	grab	63	5	13	.	.	30.000	pci/l	1
9234	hw80991	water	hanford	re&y	grab	63	5	21	.	.	1900.000	pci/l	1
9235	hw80991	water	pasco	re&y	grab	63	5	27	.	.	270.000	pci/l	1
9236	hw80991	water	hanford	re&y	grab	63	6	4	.	.	1500.000	pci/l	1
9237	hw80991	water	pasco	re&y	grab	63	6	10	.	.	340.000	pci/l	1
9238	hw80991	water	vancouver	re&y	grab	63	6	10	.	.	6.700	pci/l	1
9239	hw80991	water	hanford	re&y	grab	63	6	18	.	.	1000.000	pci/l	1
9240	hw80991	water	pasco	re&y	grab	63	6	24	.	.	260.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9241	hw80991	water	vancouver	re&y	grab	63	6	24	.	.	9.700	pci/l	1
9242	hw80991	water	pasco	re&y	grab	63	7	8	.	.	300.000	pci/l	1
9243	hw80991	water	vancouver	re&y	grab	63	7	8	.	.	6.900	pci/l	1
9244	hw80991	water	richland	re&y	grab	63	7	15	.	.	380.000	pci/l	1
9245	hw80991	water	pasco	re&y	grab	63	7	22	.	.	200.000	pci/l	1
9246	hw80991	water	hanford	re&y	grab	63	7	23	.	.	1500.000	pci/l	1
9247	hw80991	water	pasco	re&y	grab	63	8	12	.	.	310.000	pci/l	1
9248	hw80991	water	richland	re&y	grab	63	8	19	.	.	400.000	pci/l	1
9249	hw80991	water	pasco	re&y	grab	63	8	26	.	.	130.000	pci/l	1
9250	hw80991	water	hanford	re&y	grab	63	8	27	.	.	780.000	pci/l	1
9251	hw80991	water	pasco	re&y	grab	63	9	9	.	.	230.000	pci/l	1
9252	hw80991	water	richland	re&y	grab	63	9	23	.	.	240.000	pci/l	1
9253	hw80991	water	pasco	re&y	grab	63	9	23	.	.	180.000	pci/l	1
9254	hw80991	water	pasco	re&y	grab	63	10	7	.	.	210.000	pci/l	1
9255	hw80991	water	richland	re&y	grab	63	10	21	.	.	190.000	pci/l	1
9256	hw80991	water	pasco	re&y	grab	63	10	21	.	.	160.000	pci/l	1
9257	hw80991	water	hanford	re&y	grab	63	10	22	.	.	1200.000	pci/l	1
9258	hw80991	water	pasco	re&y	grab	63	11	4	.	.	120.000	pci/l	1
9259	hw80991	water	richland	re&y	grab	63	11	18	.	.	330.000	pci/l	1
9260	hw80991	water	pasco	re&y	grab	63	11	18	.	.	210.000	pci/l	1
9261	hw80991	water	pasco	re&y	grab	63	12	9	.	.	180.000	pci/l	1
9262	hw80991	water	richland	re&y	grab	63	12	16	.	.	510.000	pci/l	1
9263	hw80991	water	pasco	re&y	grab	63	12	23	.	.	330.000	pci/l	1
9264	bnw190	water	300area	re&y	grab	64	1	8	.	.	920.000	pci/l	1
9265	bnw190	water	pasco	re&y	grab	64	1	13	.	.	190.000	pci/l	1
9266	bnw190	water	richland	re&y	grab	64	1	20	.	.	380.000	pci/l	1
9267	bnw190	water	300area	re&y	grab	64	1	22	.	.	500.000	pci/l	1
9268	bnw190	water	pasco	re&y	grab	64	1	27	.	.	180.000	pci/l	1
9269	bnw190	water	300area	re&y	grab	64	2	5	.	.	610.000	pci/l	1
9270	bnw190	water	pasco	re&y	grab	64	2	10	.	.	190.000	pci/l	1
9271	bnw190	water	richland	re&y	grab	64	2	17	.	.	820.000	pci/l	1
9272	bnw190	water	300area	re&y	grab	64	2	19	.	.	780.000	pci/l	1
9273	bnw190	water	pasco	re&y	grab	64	2	24	.	.	140.000	pci/l	1
9274	bnw190	water	richland	re&y	grab	64	3	2	.	.	390.000	pci/l	1
9275	bnw190	water	pasco	re&y	grab	64	3	9	.	.	230.000	pci/l	1
9276	bnw190	water	300area	re&y	grab	64	3	11	.	.	480.000	pci/l	1
9277	bnw190	water	richland	re&y	grab	64	3	16	.	.	920.000	pci/l	1
9278	bnw190	water	pasco	re&y	grab	64	3	23	.	.	500.000	pci/l	1
9279	bnw190	water	pasco	re&y	grab	64	4	6	.	.	360.000	pci/l	1
9280	bnw190	water	300area	re&y	grab	64	4	8	.	.	920.000	pci/l	1
9281	bnw190	water	richland	re&y	grab	64	4	13	.	.	1400.000	pci/l	1
9282	bnw190	water	pasco	re&y	grab	64	4	20	.	.	380.000	pci/l	1
9283	bnw190	water	richland	re&y	grab	64	5	4	.	.	740.000	pci/l	1
9284	bnw190	water	300area	re&y	grab	64	5	6	.	.	670.000	pci/l	1
9285	bnw190	water	pasco	re&y	grab	64	5	11	.	.	560.000	pci/l	1
9286	bnw190	water	richland	re&y	grab	64	5	18	.	.	950.000	pci/l	1
9287	bnw190	water	pasco	re&y	grab	64	5	24	.	.	490.000	pci/l	1
9288	bnw190	water	300area	re&y	grab	64	6	3	.	.	940.000	pci/l	1
9289	bnw190	water	pasco	re&y	grab	64	6	8	.	.	330.000	pci/l	1
9290	bnw190	water	richland	re&y	grab	64	6	15	.	.	420.000	pci/l	1
9291	bnw190	water	pasco	re&y	grab	64	6	22	.	.	300.000	pci/l	1
9292	bnw190	water	richland	re&y	grab	64	6	29	.	.	540.000	pci/l	1
9293	bnw190	water	pasco	re&y	grab	64	7	13	.	.	220.000	pci/l	1
9294	bnw190	water	richland	re&y	grab	64	7	14	.	.	430.000	pci/l	1
9295	bnw190	water	richland	re&y	grab	64	7	20	.	.	400.000	pci/l	1
9296	bnw190	water	300area	re&y	grab	64	7	21	.	.	540.000	pci/l	1
9297	bnw190	water	pasco	re&y	grab	64	7	27	.	.	140.000	pci/l	1
9298	bnw190	water	pasco	re&y	grab	64	8	10	.	.	390.000	pci/l	1
9299	bnw190	water	300area	re&y	grab	64	8	11	.	.	1000.000	pci/l	1
9300	bnw190	water	richland	re&y	grab	64	8	17	.	.	450.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9301	bnwl190	water	pasco	re&y	grab	64	8	24	.	.	240.000	pci/l	1
9302	bnwl190	water	richland	re&y	grab	64	9	21	.	.	79.000	pci/l	1
9303	bnwl190	water	richland	re&y	grab	64	10	19	.	.	170.000	pci/l	1
9304	bnwl190	water	richland	re&y	grab	64	11	9	.	.	260.000	pci/l	1
9305	bnwl190	water	richland	re&y	grab	64	12	7	.	.	280.000	pci/l	1
9306	bnwl316app	water	ringold	re&y	grab	65	3	3	.	.	1300.000	pci/l	1
9307	bnwl316app	water	hanford	re&y	grab	65	3	30	.	.	830.000	pci/l	1
9308	bnwl316app	water	richland	re&y	grab	65	4	12	.	.	1300.000	pci/l	1
9309	bnwl316app	water	hanford	re&y	grab	65	4	27	.	.	720.000	pci/l	1
9310	bnwl316app	water	ringold	re&y	grab	65	4	27	.	.	86.000	pci/l	1
9311	bnwl316app	water	richland	re&y	grab	65	5	10	.	.	2400.000	pci/l	1
9312	bnwl316app	water	hanford	re&y	grab	65	5	25	.	.	310.000	pci/l	1
9313	bnwl316app	water	ringold	re&y	grab	65	5	25	.	.	5.500	pci/l	1
9314	bnwl316app	water	richland	re&y	grab	65	6	14	.	.	850.000	pci/l	1
9315	bnwl316app	water	hanford	re&y	grab	65	6	23	.	.	430.000	pci/l	1
9316	bnwl316app	water	ringold	re&y	grab	65	6	23	.	.	21.000	pci/l	1
9317	bnwl316app	water	richland	re&y	grab	65	7	12	.	.	200.000	pci/l	1
9318	bnwl316app	water	hanford	re&y	grab	65	7	27	.	.	410.000	pci/l	1
9319	bnwl316app	water	ringold	re&y	grab	65	7	27	.	.	360.000	pci/l	1
9320	bnwl316app	water	richland	re&y	grab	65	8	9	.	.	270.000	pci/l	1
9321	bnwl316app	water	hanford	re&y	grab	65	8	24	.	.	170.000	pci/l	1
9322	bnwl316app	water	ringold	re&y	grab	65	8	24	.	.	140.000	pci/l	1
9323	bnwl316app	water	richland	re&y	grab	65	9	13	.	.	220.000	pci/l	1
9324	bnwl316app	water	hanford	re&y	grab	65	9	28	.	.	79.000	pci/l	1
9325	bnwl316app	water	ringold	re&y	grab	65	9	28	.	.	88.000	pci/l	1
9326	bnwl316app	water	richland	re&y	grab	65	10	11	.	.	530.000	pci/l	1
9327	bnwl316app	water	hanford	re&y	grab	65	10	26	.	.	190.000	pci/l	1
9328	bnwl316app	water	ringold	re&y	grab	65	10	26	.	.	180.000	pci/l	1
9329	bnwl316app	water	richland	re&y	grab	65	11	8	.	.	380.000	pci/l	1
9330	bnwl316app	water	hanford	re&y	grab	65	11	23	.	.	98.000	pci/l	1
9331	bnwl316app	water	ringold	re&y	grab	65	11	23	.	.	130.000	pci/l	1
9332	bnwl316app	water	richland	re&y	grab	65	12	13	.	.	400.000	pci/l	1
9333	bnwl439app	water	richland	re&y	grab	66	1	10	.	.	230.000	pci/l	1
9334	bnwl439app	water	ringold	re&y	grab	66	1	25	.	.	350.000	pci/l	1
9335	bnwl439app	water	richland	re&y	grab	66	2	7	.	.	380.000	pci/l	1
9336	bnwl439app	water	ringold	re&y	grab	66	2	22	.	.	320.000	pci/l	1
9337	bnwl439app	water	richland	re&y	grab	66	3	7	.	.	730.000	pci/l	1
9338	bnwl439app	water	ringold	re&y	grab	66	3	22	.	.	670.000	pci/l	1
9339	bnwl439app	water	richland	re&y	grab	66	4	11	.	.	430.000	pci/l	1
9340	bnwl439app	water	ringold	re&y	grab	66	4	26	.	.	380.000	pci/l	1
9341	bnwl439app	water	richland	re&y	grab	66	5	9	.	.	450.000	pci/l	1
9342	bnwl439app	water	ringold	re&y	grab	66	5	24	.	.	330.000	pci/l	1
9343	bnwl439app	water	richland	re&y	grab	66	6	13	.	.	260.000	pci/l	1
9344	bnwl439app	water	ringold	re&y	grab	66	6	28	.	.	230.000	pci/l	1
9345	bnwl439app	water	richland	re&y	grab	66	7	11	.	.	30.000	pci/l	1
9346	bnwl439app	water	ringold	re&y	grab	66	7	27	.	.	5.000	pci/l	1
9347	bnwl439app	water	richland	re&y	grab	66	8	8	.	.	5.000	pci/l	1
9348	bnwl439app	water	ringold	re&y	grab	66	8	23	.	.	5.000	pci/l	1
9349	bnwl439app	water	richland	re&y	grab	66	9	12	.	.	120.000	pci/l	1
9350	bnwl439app	water	ringold	re&y	grab	66	9	27	.	.	68.000	pci/l	1
9351	bnwl439app	water	richland	re&y	grab	66	10	11	.	.	310.000	pci/l	1
9352	bnwl439app	water	ringold	re&y	grab	66	10	26	.	.	110.000	pci/l	1
9353	bnwl439app	water	richland	re&y	grab	66	11	7	.	.	240.000	pci/l	1
9354	bnwl439app	water	ringold	re&y	grab	66	11	22	.	.	180.000	pci/l	1
9355	bnwl439app	water	richland	re&y	grab	66	12	13	.	.	110.000	pci/l	1
9356	bnwl439app	water	ringold	re&y	grab	66	12	27	.	.	400.000	pci/l	1
9357	hw68435	water	hanfordferry	re+y	grab	60	1	4	1	4	3800.000	pci/l	1
9358	hw68435	water	hanfordferry	re+y	grab	60	1	18	1	18	3600.000	pci/l	1
9359	hw68435	water	pasco	re+y	grab	60	1	5	1	5	480.000	pci/l	1
9360	hw68435	water	pasco	re+y	grab	60	1	12	1	12	740.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9361	hw68435	water	pasco	re+y	grab	60	1	19	1	19	460.000	pci/l	1
9362	hw68435	water	pasco	re+y	grab	60	1	26	1	26	320.000	pci/l	1
9363	hw68435	water	hanfordferry	re+y	grab	60	2	1	2	1	3500.000	pci/l	1
9364	hw68435	water	hanfordferry	re+y	grab	60	2	15	2	15	2900.000	pci/l	1
9365	hw68435	water	hanfordferry	re+y	grab	60	2	29	2	29	3400.000	pci/l	1
9366	hw68435	water	pasco	re+y	grab	60	2	2	2	2	530.000	pci/l	1
9367	hw68435	water	pasco	re+y	grab	60	2	9	2	9	320.000	pci/l	1
9368	hw68435	water	pasco	re+y	grab	60	2	16	2	16	540.000	pci/l	1
9369	hw68435	water	pasco	re+y	grab	60	2	23	2	23	790.000	pci/l	1
9370	hw68435	water	hanfordferry	re+y	grab	60	3	14	3	14	3500.000	pci/l	1
9371	hw68435	water	hanfordferry	re+y	grab	60	3	28	3	28	4800.000	pci/l	1
9372	hw68435	water	pasco	re+y	grab	60	3	1	3	1	890.000	pci/l	1
9373	hw68435	water	pasco	re+y	grab	60	3	8	3	8	840.000	pci/l	1
9374	hw68435	water	pasco	re+y	grab	60	3	15	3	15	1200.000	pci/l	1
9375	hw68435	water	pasco	re+y	grab	60	3	17	3	17	620.000	pci/l	1
9376	hw68435	water	pasco	re+y	grab	60	3	22	3	22	1000.000	pci/l	1
9377	hw68435	water	pasco	re+y	grab	60	3	29	3	29	920.000	pci/l	1
9378	hw68435	water	hanfordferry	re+y	grab	60	4	11	4	11	2800.000	pci/l	1
9379	hw68435	water	hanfordferry	re+y	grab	60	4	25	4	25	1300.000	pci/l	1
9380	hw68435	water	pasco	re+y	grab	60	4	12	4	12	720.000	pci/l	1
9381	hw68435	water	pasco	re+y	grab	60	4	19	4	19	690.000	pci/l	1
9382	hw68435	water	pasco	re+y	grab	60	4	26	4	26	790.000	pci/l	1
9383	hw68435	water	hanfordferry	re+y	grab	60	5	16	5	16	3600.000	pci/l	1
9384	hw68435	water	hanfordferry	re+y	grab	60	5	31	5	31	2100.000	pci/l	1
9385	hw68435	water	pasco	re+y	grab	60	5	3	5	3	980.000	pci/l	1
9386	hw68435	water	pasco	re+y	grab	60	5	10	5	10	950.000	pci/l	1
9387	hw68435	water	pasco	re+y	grab	60	5	17	5	17	710.000	pci/l	1
9388	hw68435	water	pasco	re+y	grab	60	5	24	5	24	550.000	pci/l	1
9389	hw68435	water	hanfordferry	re+y	grab	60	6	6	6	6	1500.000	pci/l	1
9390	hw68435	water	hanfordferry	re+y	grab	60	6	20	6	20	1600.000	pci/l	1
9391	hw68435	water	hanfordferry	re+y	grab	60	6	27	6	27	1800.000	pci/l	1
9392	hw68435	water	pasco	re+y	grab	60	6	1	6	1	390.000	pci/l	1
9393	hw68435	water	pasco	re+y	grab	60	6	7	6	7	690.000	pci/l	1
9394	hw68435	water	pasco	re+y	grab	60	6	14	6	14	490.000	pci/l	1
9395	hw68435	water	pasco	re+y	grab	60	6	21	6	21	440.000	pci/l	1
9396	hw68435	water	pasco	re+y	grab	60	6	28	6	28	370.000	pci/l	1
9397	hw68435	water	hanfordferry	re+y	grab	60	7	11	7	11	1700.000	pci/l	1
9398	hw68435	water	hanfordferry	re+y	grab	60	7	25	7	25	2200.000	pci/l	1
9399	hw68435	water	pasco	re+y	grab	60	7	6	7	6	330.000	pci/l	1
9400	hw68435	water	pasco	re+y	grab	60	7	12	7	12	460.000	pci/l	1
9401	hw68435	water	pasco	re+y	grab	60	7	19	7	19	280.000	pci/l	1
9402	hw68435	water	pasco	re+y	grab	60	7	26	7	26	450.000	pci/l	1
9403	hw68435	water	hanfordferry	re+y	grab	60	8	8	8	8	3300.000	pci/l	1
9404	hw68435	water	hanfordferry	re+y	grab	60	8	22	8	22	2700.000	pci/l	1
9405	hw68435	water	pasco	re+y	grab	60	8	2	8	2	450.000	pci/l	1
9406	hw68435	water	pasco	re+y	grab	60	8	9	8	9	320.000	pci/l	1
9407	hw68435	water	pasco	re+y	grab	60	8	16	8	16	390.000	pci/l	1
9408	hw68435	water	pasco	re+y	grab	60	8	23	8	23	340.000	pci/l	1
9409	hw68435	water	pasco	re+y	grab	60	8	30	8	30	370.000	pci/l	1
9410	hw68435	water	hanfordferry	re+y	grab	60	9	6	9	6	3300.000	pci/l	1
9411	hw68435	water	hanfordferry	re+y	grab	60	9	26	9	26	3400.000	pci/l	1
9412	hw68435	water	pasco	re+y	grab	60	9	7	9	7	540.000	pci/l	1
9413	hw68435	water	pasco	re+y	grab	60	9	13	9	13	370.000	pci/l	1
9414	hw68435	water	pasco	re+y	grab	60	9	20	9	20	350.000	pci/l	1
9415	hw68435	water	pasco	re+y	grab	60	9	27	9	27	420.000	pci/l	1
9416	hw68435	water	hanfordferry	re+y	grab	60	10	10	10	10	3000.000	pci/l	1
9417	hw68435	water	hanfordferry	re+y	grab	60	10	24	10	24	1100.000	pci/l	1
9418	hw68435	water	pasco	re+y	grab	60	10	4	10	4	380.000	pci/l	1
9419	hw68435	water	pasco	re+y	grab	60	10	11	10	11	540.000	pci/l	1
9420	hw68435	water	pasco	re+y	grab	60	10	18	10	18	380.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9421	hw68435	water	pasco	re+y	grab	60	10	25	10	25	440.000	pci/l	1
9422	hw68435	water	hanfordferry	re+y	grab	60	11	8	11	8	3900.000	pci/l	1
9423	hw68435	water	hanfordferry	re+y	grab	60	11	21	11	21	1600.000	pci/l	1
9424	hw68435	water	pasco	re+y	grab	60	11	1	11	1	470.000	pci/l	1
9425	hw68435	water	pasco	re+y	grab	60	11	8	11	8	570.000	pci/l	1
9426	hw68435	water	pasco	re+y	grab	60	11	15	11	15	390.000	pci/l	1
9427	hw68435	water	pasco	re+y	grab	60	11	22	11	22	360.000	pci/l	1
9428	hw68435	water	pasco	re+y	grab	60	11	29	11	29	530.000	pci/l	1
9429	hw68435	water	hanfordferry	re+y	grab	60	12	15	12	15	2500.000	pci/l	1
9430	hw68435	water	pasco	re+y	grab	60	12	6	12	6	620.000	pci/l	1
9431	hw68435	water	pasco	re+y	grab	60	12	13	12	13	2700.000	pci/l	1
9432	hw71999	water	hanfordferry	re+y	grab	61	1	3	1	3	3900.000	pci/l	1
9433	hw71999	water	hanfordferry	re+y	grab	61	1	16	1	16	1700.000	pci/l	1
9434	hw71999	water	pasco	re+y	grab	61	1	4	1	4	810.000	pci/l	1
9435	hw71999	water	pasco	re+y	grab	61	1	10	1	10	890.000	pci/l	1
9436	hw71999	water	pasco	re+y	grab	61	1	17	1	17	390.000	pci/l	1
9437	hw71999	water	pasco	re+y	grab	61	1	24	1	24	710.000	pci/l	1
9438	hw71999	water	pasco	re+y	grab	61	1	31	1	31	370.000	pci/l	1
9439	hw71999	water	vancouver	re+y	grab	61	1	10	1	10	23.000	pci/l	1
9440	hw71999	water	hanfordferry	re+y	grab	61	2	6	2	6	5200.000	pci/l	1
9441	hw71999	water	hanfordferry	re+y	grab	61	2	20	2	20	2900.000	pci/l	1
9442	hw71999	water	pasco	re+y	grab	61	2	7	2	7	630.000	pci/l	1
9443	hw71999	water	pasco	re+y	grab	61	2	14	2	14	740.000	pci/l	1
9444	hw71999	water	pasco	re+y	grab	61	2	21	2	21	830.000	pci/l	1
9445	hw71999	water	pasco	re+y	grab	61	2	28	2	28	660.000	pci/l	1
9446	hw71999	water	vancouver	re+y	grab	61	2	7	2	7	25.000	pci/l	1
9447	hw71999	water	vancouver	re+y	grab	61	2	21	2	21	14.000	pci/l	1
9448	hw71999	water	hanfordferry	re+y	grab	61	3	6	3	6	4100.000	pci/l	1
9449	hw71999	water	hanfordferry	re+y	grab	61	3	20	3	20	2300.000	pci/l	1
9450	hw71999	water	pasco	re+y	grab	61	3	7	3	7	530.000	pci/l	1
9451	hw71999	water	pasco	re+y	grab	61	3	14	3	14	550.000	pci/l	1
9452	hw71999	water	pasco	re+y	grab	61	3	21	3	21	950.000	pci/l	1
9453	hw71999	water	pasco	re+y	grab	61	3	28	3	28	490.000	pci/l	1
9454	hw71999	water	vancouver	re+y	grab	61	3	14	3	14	16.000	pci/l	1
9455	hw71999	water	vancouver	re+y	grab	61	3	28	3	28	40.000	pci/l	1
9456	hw71999	water	hanfordferry	re+y	grab	61	4	3	4	3	5500.000	pci/l	1
9457	hw71999	water	hanfordferry	re+y	grab	61	4	17	4	17	5300.000	pci/l	1
9458	hw71999	water	pasco	re+y	grab	61	4	4	4	4	600.000	pci/l	1
9459	hw71999	water	pasco	re+y	grab	61	4	11	4	11	610.000	pci/l	1
9460	hw71999	water	pasco	re+y	grab	61	4	18	4	18	580.000	pci/l	1
9461	hw71999	water	pasco	re+y	grab	61	4	25	4	25	870.000	pci/l	1
9462	hw71999	water	vancouver	re+y	grab	61	4	17	4	17	77.000	pci/l	1
9463	hw71999	water	vancouver	re+y	grab	61	4	25	4	25	13.000	pci/l	1
9464	hw71999	water	hanfordferry	re+y	grab	61	5	1	5	1	3900.000	pci/l	1
9465	hw71999	water	hanfordferry	re+y	grab	61	5	15	5	15	1900.000	pci/l	1
9466	hw71999	water	hanfordferry	re+y	grab	61	5	29	5	29	750.000	pci/l	1
9467	hw71999	water	pasco	re+y	grab	61	5	2	5	2	960.000	pci/l	1
9468	hw71999	water	pasco	re+y	grab	61	5	9	5	9	770.000	pci/l	1
9469	hw71999	water	pasco	re+y	grab	61	5	16	5	16	790.000	pci/l	1
9470	hw71999	water	pasco	re+y	grab	61	5	23	5	23	400.000	pci/l	1
9471	hw71999	water	pasco	re+y	grab	61	5	31	5	31	250.000	pci/l	1
9472	hw71999	water	vancouver	re+y	grab	61	5	9	5	9	23.000	pci/l	1
9473	hw71999	water	vancouver	re+y	grab	61	5	23	5	23	21.000	pci/l	1
9474	hw71999	water	hanfordferry	re+y	grab	61	6	12	6	12	1200.000	pci/l	1
9475	hw71999	water	hanfordferry	re+y	grab	61	6	19	6	19	630.000	pci/l	1
9476	hw71999	water	hanfordferry	re+y	grab	61	6	26	6	26	1100.000	pci/l	1
9477	hw71999	water	pasco	re+y	grab	61	6	6	6	6	260.000	pci/l	1
9478	hw71999	water	pasco	re+y	grab	61	6	13	6	13	190.000	pci/l	1
9479	hw71999	water	pasco	re+y	grab	61	6	20	6	20	220.000	pci/l	1
9480	hw71999	water	pasco	re+y	grab	61	6	27	6	27	220.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9481	hw71999	water	vancouver	re+y	grab	61	6	6	6	6	18.000	pci/l	1
9482	hw71999	water	vancouver	re+y	grab	61	6	20	6	20	28.000	pci/l	1
9483	hw71999	water	hanfordferry	re+y	grab	61	7	24	7	24	890.000	pci/l	1
9484	hw71999	water	pasco	re+y	grab	61	7	5	7	5	260.000	pci/l	1
9485	hw71999	water	pasco	re+y	grab	61	7	11	7	11	280.000	pci/l	1
9486	hw71999	water	pasco	re+y	grab	61	7	18	7	18	120.000	pci/l	1
9487	hw71999	water	pasco	re+y	grab	61	7	25	7	25	200.000	pci/l	1
9488	hw71999	water	vancouver	re+y	grab	61	7	12	7	12	11.000	pci/l	1
9489	hw71999	water	vancouver	re+y	grab	61	7	28	7	28	26.000	pci/l	1
9490	hw71999	water	hanfordferry	re+y	grab	61	8	7	8	7	790.000	pci/l	1
9491	hw71999	water	hanfordferry	re+y	grab	61	8	21	8	21	1200.000	pci/l	1
9492	hw71999	water	hanfordferry	re+y	grab	61	8	23	8	23	1100.000	pci/l	1
9493	hw71999	water	pasco	re+y	grab	61	8	1	8	1	190.000	pci/l	1
9494	hw71999	water	pasco	re+y	grab	61	8	8	8	8	180.000	pci/l	1
9495	hw71999	water	pasco	re+y	grab	61	8	15	8	15	170.000	pci/l	1
9496	hw71999	water	pasco	re+y	grab	61	8	22	8	22	200.000	pci/l	1
9497	hw71999	water	pasco	re+y	grab	61	8	28	8	28	160.000	pci/l	1
9498	hw71999	water	vancouver	re+y	grab	61	8	8	8	8	2.700	pci/l	1
9499	hw71999	water	vancouver	re+y	grab	61	8	29	8	29	74.000	pci/l	1
9500	hw71999	water	hanfordferry	re+y	grab	61	9	5	9	5	820.000	pci/l	1
9501	hw71999	water	hanfordferry	re+y	grab	61	9	18	9	18	790.000	pci/l	1
9502	hw71999	water	pasco	re+y	grab	61	9	5	9	5	280.000	pci/l	1
9503	hw71999	water	pasco	re+y	grab	61	9	12	9	12	140.000	pci/l	1
9504	hw71999	water	pasco	re+y	grab	61	9	19	9	19	180.000	pci/l	1
9505	hw71999	water	pasco	re+y	grab	61	9	26	9	26	72.000	pci/l	1
9506	hw71999	water	vancouver	re+y	grab	61	9	19	9	19	2.800	pci/l	1
9507	hw71999	water	hanfordferry	re+y	grab	61	10	2	10	2	940.000	pci/l	1
9508	hw71999	water	hanfordferry	re+y	grab	61	10	16	10	16	740.000	pci/l	1
9509	hw71999	water	hanfordferry	re+y	grab	61	10	30	10	30	430.000	pci/l	1
9510	hw71999	water	pasco	re+y	grab	61	10	3	10	3	110.000	pci/l	1
9511	hw71999	water	pasco	re+y	grab	61	10	10	10	10	270.000	pci/l	1
9512	hw71999	water	pasco	re+y	grab	61	10	16	10	16	230.000	pci/l	1
9513	hw71999	water	pasco	re+y	grab	61	10	24	10	24	250.000	pci/l	1
9514	hw71999	water	pasco	re+y	grab	61	10	31	10	31	140.000	pci/l	1
9515	hw71999	water	vancouver	re+y	grab	61	10	3	10	3	4.800	pci/l	1
9516	hw71999	water	vancouver	re+y	grab	61	10	17	10	17	2.800	pci/l	1
9517	hw71999	water	vancouver	re+y	grab	61	10	31	10	31	7.900	pci/l	1
9518	hw71999	water	hanfordferry	re+y	grab	61	11	13	11	13	1100.000	pci/l	1
9519	hw71999	water	hanfordferry	re+y	grab	61	11	27	11	27	1000.000	pci/l	1
9520	hw71999	water	pasco	re+y	grab	61	11	7	11	7	210.000	pci/l	1
9521	hw71999	water	pasco	re+y	grab	61	11	14	11	14	270.000	pci/l	1
9522	hw71999	water	pasco	re+y	grab	61	11	20	11	20	120.000	pci/l	1
9523	hw71999	water	pasco	re+y	grab	61	11	28	11	28	130.000	pci/l	1
9524	hw71999	water	vancouver	re+y	grab	61	11	14	11	14	11.000	pci/l	1
9525	hw71999	water	vancouver	re+y	grab	61	11	29	11	29	12.000	pci/l	1
9526	hw71999	water	hanfordferry	re+y	grab	61	12	18	12	18	700.000	pci/l	1
9527	hw71999	water	pasco	re+y	grab	61	12	5	12	5	210.000	pci/l	1
9528	hw71999	water	pasco	re+y	grab	61	12	12	12	12	140.000	pci/l	1
9529	hw71999	water	pasco	re+y	grab	61	12	19	12	19	140.000	pci/l	1
9530	hw71999	water	pasco	re+y	grab	61	12	26	12	26	200.000	pci/l	1
9531	hw76526	water	hanford	re+y	grab	62	1	16	1	16	1200.000	pci/l	1
9532	hw76526	water	hanford	re+y	grab	62	1	30	1	30	680.000	pci/l	1
9533	hw76526	water	pasco	re+y	grab	62	1	2	1	2	94.000	pci/l	1
9534	hw76526	water	pasco	re+y	grab	62	1	8	1	8	220.000	pci/l	1
9535	hw76526	water	pasco	re+y	grab	62	1	22	1	22	270.000	pci/l	1
9536	hw76526	water	vancouver	re+y	grab	62	1	11	1	11	9.800	pci/l	1
9537	hw76526	water	vancouver	re+y	grab	62	1	24	1	24	16.000	pci/l	1
9538	hw76526	water	hanford	re+y	grab	62	2	13	2	13	710.000	pci/l	1
9539	hw76526	water	hanford	re+y	grab	62	2	27	2	27	1100.000	pci/l	1
9540	hw76526	water	pasco	re+y	grab	62	2	5	2	5	290.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9541	hw76526	water	pasco	re+y	grab	62	2	19	2	19	180.000	pci/l	1
9542	hw76526	water	vancouver	re+y	grab	62	2	7	2	7	21.000	pci/l	1
9543	hw76526	water	vancouver	re+y	grab	62	2	19	2	19	13.000	pci/l	1
9544	hw76526	water	hanford	re+y	grab	62	3	13	3	13	2300.000	pci/l	1
9545	hw76526	water	hanford	re+y	grab	62	3	27	3	27	2900.000	pci/l	1
9546	hw76526	water	pasco	re+y	grab	62	3	5	3	5	600.000	pci/l	1
9547	hw76526	water	pasco	re+y	grab	62	3	19	3	19	500.000	pci/l	1
9548	hw76526	water	vancouver	re+y	grab	62	3	21	3	21	18.000	pci/l	1
9549	hw76526	water	hanford	re+y	grab	62	4	10	4	10	2500.000	pci/l	1
9550	hw76526	water	hanford	re+y	grab	62	4	13	4	13	2800.000	pci/l	1
9551	hw76526	water	hanford	re+y	grab	62	4	24	4	24	3600.000	pci/l	1
9552	hw76526	water	pasco	re+y	grab	62	4	2	4	2	570.000	pci/l	1
9553	hw76526	water	pasco	re+y	grab	62	4	16	4	16	570.000	pci/l	1
9554	hw76526	water	pasco	re+y	grab	62	4	30	4	30	710.000	pci/l	1
9555	hw76526	water	vancouver	re+y	grab	62	4	30	4	30	21.000	pci/l	1
9556	hw76526	water	hanford	re+y	grab	62	5	8	5	8	3100.000	pci/l	1
9557	hw76526	water	hanford	re+y	grab	62	5	22	5	22	2800.000	pci/l	1
9558	hw76526	water	pasco	re+y	grab	62	5	14	5	14	570.000	pci/l	1
9559	hw76526	water	pasco	re+y	grab	62	5	28	5	28	430.000	pci/l	1
9560	hw76526	water	hanford	re+y	grab	62	6	5	6	5	1200.000	pci/l	1
9561	hw76526	water	hanford	re+y	grab	62	6	19	6	19	1700.000	pci/l	1
9562	hw76526	water	pasco	re+y	grab	62	6	11	6	11	350.000	pci/l	1
9563	hw76526	water	pasco	re+y	grab	62	6	25	6	25	230.000	pci/l	1
9564	hw76526	water	vancouver	re+y	grab	62	6	12	6	12	11.000	pci/l	1
9565	hw76526	water	hanford	re+y	grab	62	7	3	7	3	830.000	pci/l	1
9566	hw76526	water	hanford	re+y	grab	62	7	17	7	17	840.000	pci/l	1
9567	hw76526	water	hanford	re+y	grab	62	7	31	7	31	1400.000	pci/l	1
9568	hw76526	water	pasco	re+y	grab	62	7	9	7	9	300.000	pci/l	1
9569	hw76526	water	pasco	re+y	grab	62	7	30	7	30	230.000	pci/l	1
9570	hw76526	water	vancouver	re+y	grab	62	7	9	7	9	5.400	pci/l	1
9571	hw76526	water	vancouver	re+y	grab	62	7	23	7	23	11.000	pci/l	1
9572	hw76526	water	hanford	re+y	grab	62	8	14	8	14	950.000	pci/l	1
9573	hw76526	water	hanford	re+y	grab	62	8	28	8	28	500.000	pci/l	1
9574	hw76526	water	pasco	re+y	grab	62	8	6	8	6	290.000	pci/l	1
9575	hw76526	water	pasco	re+y	grab	62	8	20	8	20	410.000	pci/l	1
9576	hw76526	water	vancouver	re+y	grab	62	8	6	8	6	4.300	pci/l	1
9577	hw76526	water	vancouver	re+y	grab	62	8	20	8	20	5.300	pci/l	1
9578	hw76526	water	hanford	re+y	grab	62	9	11	9	11	980.000	pci/l	1
9579	hw76526	water	hanford	re+y	grab	62	9	25	9	25	1200.000	pci/l	1
9580	hw76526	water	pasco	re+y	grab	62	9	10	9	10	210.000	pci/l	1
9581	hw76526	water	pasco	re+y	grab	62	9	17	9	17	300.000	pci/l	1
9582	hw76526	water	vancouver	re+y	grab	62	9	3	9	3	5.400	pci/l	1
9583	hw76526	water	vancouver	re+y	grab	62	9	17	9	17	8.300	pci/l	1
9584	hw76526	water	hanford	re+y	grab	62	10	9	10	9	810.000	pci/l	1
9585	hw76526	water	hanford	re+y	grab	62	10	23	10	23	800.000	pci/l	1
9586	hw76526	water	pasco	re+y	grab	62	10	1	10	1	200.000	pci/l	1
9587	hw76526	water	pasco	re+y	grab	62	10	15	10	15	180.000	pci/l	1
9588	hw76526	water	pasco	re+y	grab	62	10	29	10	29	190.000	pci/l	1
9589	hw76526	water	vancouver	re+y	grab	62	10	1	10	1	8.600	pci/l	1
9590	hw76526	water	hanford	re+y	grab	62	11	6	11	6	850.000	pci/l	1
9591	hw76526	water	pasco	re+y	grab	62	11	12	11	12	190.000	pci/l	1
9592	hw76526	water	pasco	re+y	grab	62	11	26	11	26	290.000	pci/l	1
9593	hw76526	water	vancouver	re+y	grab	62	11	12	11	12	17.000	pci/l	1
9594	hw76526	water	vancouver	re+y	grab	62	11	26	11	26	13.000	pci/l	1
9595	hw76526	water	hanford	re+y	grab	62	12	4	12	4	660.000	pci/l	1
9596	hw76526	water	pasco	re+y	grab	62	12	10	12	10	210.000	pci/l	1
9597	hw76526	water	pasco	re+y	grab	62	12	18	12	18	310.000	pci/l	1
9598	hw76526	water	vancouver	re+y	grab	62	12	10	12	10	9.700	pci/l	1
9599	hw76526	water	vancouver	re+y	grab	62	12	24	12	24	9.700	pci/l	1
9600	bnw1983app	water	richland	re+y	grab	67	1	9	1	9	200.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9601	bnwl983app	water	ringold	re+y	grab	67	1	24	1	24	400.000	pci/l	1
9602	bnwl983app	water	richland	re+y	grab	67	2	14	2	14	290.000	pci/l	1
9603	bnwl983app	water	ringold	re+y	grab	67	2	28	2	28	500.000	pci/l	1
9604	bnwl983app	water	richland	re+y	grab	67	3	13	3	13	270.000	pci/l	1
9605	bnwl983app	water	ringold	re+y	grab	67	3	28	3	28	500.000	pci/l	1
9606	bnwl983app	water	richland	re+y	grab	67	4	10	4	10	1300.000	pci/l	1
9607	bnwl983app	water	ringold	re+y	grab	67	4	25	4	25	700.000	pci/l	1
9608	bnwl983app	water	richland	re+y	grab	67	5	8	5	8	390.000	pci/l	1
9609	bnwl983app	water	ringold	re+y	grab	67	5	23	5	23	300.000	pci/l	1
9610	bnwl983app	water	richland	re+y	grab	67	6	12	6	12	340.000	pci/l	1
9611	bnwl983app	water	ringold	re+y	grab	67	6	27	6	27	200.000	pci/l	1
9612	bnwl983app	water	richland	re+y	grab	67	7	10	7	10	680.000	pci/l	1
9613	bnwl983app	water	ringold	re+y	grab	67	7	25	7	25	200.000	pci/l	1
9614	bnwl983app	water	richland	re+y	grab	67	8	14	8	14	230.000	pci/l	1
9615	bnwl983app	water	ringold	re+y	grab	67	8	22	8	22	200.000	pci/l	1
9616	bnwl983app	water	richland	re+y	grab	67	9	11	9	11	180.000	pci/l	1
9617	bnwl983app	water	ringold	re+y	grab	67	9	26	9	26	100.000	pci/l	1
9618	bnwl983app	water	richland	re+y	grab	67	10	11	10	11	200.000	pci/l	1
9619	bnwl983app	water	ringold	re+y	grab	67	10	24	10	24	400.000	pci/l	1
9620	bnwl983app	water	richland	re+y	grab	67	11	13	11	13	170.000	pci/l	1
9621	bnwl983app	water	ringold	re+y	grab	67	11	28	11	28	300.000	pci/l	1
9622	bnwl983app	water	richland	re+y	grab	67	12	11	12	11	380.000	pci/l	1
9623	bnwl1341app	water	richland	re+y	grab	68	1	8	1	8	88.000	pci/l	1
9624	bnwl1341app	water	ringold	re+y	grab	68	1	23	1	23	180.000	pci/l	1
9625	bnwl1341app	water	richland	re+y	grab	68	2	13	2	13	270.000	pci/l	1
9626	bnwl1341app	water	ringold	re+y	grab	68	2	27	2	27	380.000	pci/l	1
9627	bnwl1341app	water	richland	re+y	grab	68	3	11	3	11	420.000	pci/l	1
9628	bnwl1341app	water	ringold	re+y	grab	68	3	26	3	26	330.000	pci/l	1
9629	bnwl1341app	water	richland	re+y	grab	68	4	8	4	8	420.000	pci/l	1
9630	bnwl1341app	water	richland	re+y	grab	68	5	14	5	14	560.000	pci/l	1
9631	bnwl1341app	water	richland	re+y	grab	68	6	10	6	10	160.000	pci/l	1
9632	bnwl1341app	water	richland	re+y	grab	68	7	8	7	8	21.000	pci/l	1
9633	bnwl1341app	water	richland	re+y	grab	68	8	12	8	12	110.000	pci/l	1
9634	bnwl1341app	water	richland	re+y	grab	68	9	9	9	9	270.000	pci/l	1
9635	bnwl1341app	water	richland	re+y	grab	68	10	14	10	14	200.000	pci/l	1
9636	bnwl1341app	water	richland	re+y	grab	68	11	11	11	11	490.000	pci/l	1
9637	bnwl1341app	water	richland	re+y	grab	68	12	9	12	9	440.000	pci/l	1
9638	bnwl1505app	water	richland	re+y	grab	69	1	13	1	13	52.000	pci/l	1
9639	bnwl1505app	water	richland	re+y	grab	69	2	10	2	10	600.000	pci/l	1
9640	bnwl1505app	water	richland	re+y	grab	69	3	16	3	16	750.000	pci/l	1
9641	bnwl1505app	water	richland	re+y	grab	69	4	14	4	14	760.000	pci/l	1
9642	bnwl1505app	water	richland	re+y	grab	69	5	12	5	12	930.000	pci/l	1
9643	bnwl1505app	water	richland	re+y	grab	69	6	9	6	9	1600.000	pci/l	1
9644	bnwl1505app	water	richland	re+y	grab	69	7	4	7	4	350.000	pci/l	1
9645	bnwl1505app	water	richland	re+y	grab	69	8	11	8	11	270.000	pci/l	1
9646	bnwl1505app	water	richland	re+y	grab	69	9	15	9	15	240.000	pci/l	1
9647	bnwl1505app	water	richland	re+y	grab	69	10	13	10	13	860.000	pci/l	1
9648	bnwl1505app	water	richland	re+y	grab	69	11	10	11	10	2000.000	pci/l	1
9649	bnwl1505app	water	richland	re+y	grab	69	12	8	12	8	590.000	pci/l	1
9650	bnwl1669add	water	richland	re+y	grab	70	7	6	7	6	180.000	pci/l	1
9651	bnwl1669add	water	richland	re+y	grab	70	8	3	8	3	520.000	pci/l	1
9652	bnwl1669add	water	richland	re+y	grab	70	10	5	10	5	670.000	pci/l	1
9653	bnwl1669add	water	richland	re+y	grab	70	11	2	11	2	210.000	pci/l	1
9654	bnwl1669add	water	richland	re+y	grab	70	12	17	12	17	130.000	pci/l	1
9655	lcrers68	water	beaverarmyt	ru103ru106	grab	62	1	3	1	3	10.000	pci/l	1
9656	lcrers68	water	tillamookbay	ru103ru106	grab	62	1	9	1	9	10.000	pci/l	1
9657	lcrers68	water	beaverarmyt	ru103ru106	grab	62	4	3	4	3	10.000	pci/l	1
9658	lcrers68	water	tillamookbay	ru103ru106	grab	62	4	10	4	10	10.000	pci/l	1
9659	lcrers68	water	johndaydam	ru103ru106	grab	62	9	11	9	11	10.000	pci/l	1
9660	lcrers68	water	tillamookbay	ru103ru106	grab	62	9	20	9	20	10.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9661	lcrers68	water	johndaydam	ru103ru106	grab	62	11	28	11	28	10.000	pci/l	1
9662	lcrers68	water	astoria	ru103ru106	grab	63	1	17	1	17	10.000	pci/l	1
9663	lcrers68	water	beaverarmyt	ru103ru106	grab	63	1	16	1	16	10.000	pci/l	1
9664	lcrers68	water	tillamookbay	ru103ru106	grab	63	1	17	1	17	10.000	pci/l	1
9665	lcrers68	water	gable	ru103ru106	grab	63	2	28	2	28	10.000	pci/l	1
9666	lcrers68	water	astoria	ru103ru106	grab	63	3	20	3	20	10.000	pci/l	1
9667	lcrers68	water	tillamookbay	ru103ru106	grab	63	3	20	3	20	10.000	pci/l	1
9668	lcrers68	water	astoria	ru103ru106	grab	63	4	25	4	25	10.000	pci/l	1
9669	lcrers68	water	beaverarmyt	ru103ru106	grab	63	4	25	4	25	10.000	pci/l	1
9670	lcrers68	water	gable	ru103ru106	grab	63	4	25	4	25	10.000	pci/l	1
9671	lcrers68	water	tillamookbay	ru103ru106	grab	63	4	25	4	25	14.000	pci/l	1
9672	lcrers68	water	astoria	ru103ru106	grab	63	5	27	5	27	13.000	pci/l	1
9673	lcrers68	water	beaverarmyt	ru103ru106	grab	63	5	25	5	25	10.000	pci/l	1
9674	lcrers68	water	gable	ru103ru106	grab	63	5	25	5	25	10.000	pci/l	1
9675	lcrers68	water	johndaydam	ru103ru106	grab	63	5	3	5	3	10.000	pci/l	1
9676	lcrers68	water	roosterrock	ru103ru106	grab	63	5	3	5	3	24.000	pci/l	1
9677	lcrers68	water	roosterrock	ru103ru106	grab	63	5	24	5	24	10.000	pci/l	1
9678	lcrers68	water	tillamookbay	ru103ru106	grab	63	5	27	5	27	10.000	pci/l	1
9679	lcrers68	water	astoria	ru103ru106	grab	63	6	21	6	21	10.000	pci/l	1
9680	lcrers68	water	beaverarmyt	ru103ru106	grab	63	6	21	6	21	155.000	pci/l	1
9681	lcrers68	water	gable	ru103ru106	grab	63	6	21	6	21	14.000	pci/l	1
9682	lcrers68	water	johndaydam	ru103ru106	grab	63	6	19	6	19	25.000	pci/l	1
9683	lcrers68	water	roosterrock	ru103ru106	grab	63	6	19	6	19	10.000	pci/l	1
9684	lcrers68	water	tillamookbay	ru103ru106	grab	63	6	22	6	22	10.000	pci/l	1
9685	lcrers68	water	astoria	ru103ru106	grab	63	7	25	7	25	10.000	pci/l	1
9686	lcrers68	water	beaverarmyt	ru103ru106	grab	63	7	12	7	12	10.000	pci/l	1
9687	lcrers68	water	gable	ru103ru106	grab	63	7	12	7	12	10.000	pci/l	1
9688	lcrers68	water	johndaydam	ru103ru106	grab	63	7	26	7	26	10.000	pci/l	1
9689	lcrers68	water	roosterrock	ru103ru106	grab	63	7	26	7	26	10.000	pci/l	1
9690	lcrers68	water	tillamookbay	ru103ru106	grab	63	7	19	7	19	10.000	pci/l	1
9691	lcrers68	water	tillamookbay	ru103ru106	grab	63	7	19	7	19	10.000	pci/l	1
9692	lcrers68	water	astoria	ru103ru106	grab	63	8	20	8	20	10.000	pci/l	1
9693	lcrers68	water	beaverarmyt	ru103ru106	grab	63	8	20	8	20	10.000	pci/l	1
9694	lcrers68	water	ftstevensstpk	ru103ru106	grab	63	8	20	8	20	10.000	pci/l	1
9695	lcrers68	water	gable	ru103ru106	grab	63	8	20	8	20	10.000	pci/l	1
9696	lcrers68	water	johndaydam	ru103ru106	grab	63	8	26	8	26	10.000	pci/l	1
9697	lcrers68	water	roosterrock	ru103ru106	grab	63	8	26	8	26	10.000	pci/l	1
9698	lcrers68	water	tillamookbay	ru103ru106	grab	63	8	14	8	14	10.000	pci/l	1
9699	lcrers68	water	astoria	ru103ru106	grab	63	9	26	9	26	10.000	pci/l	1
9700	lcrers68	water	beaverarmyt	ru103ru106	grab	63	9	26	9	26	10.000	pci/l	1
9701	lcrers68	water	gable	ru103ru106	grab	63	9	26	9	26	10.000	pci/l	1
9702	lcrers68	water	roosterrock	ru103ru106	grab	63	9	30	9	30	10.000	pci/l	1
9703	lcrers68	water	roosterrock	ru103ru106	grab	63	9	30	9	30	10.000	pci/l	1
9704	lcrers68	water	tillamookbay	ru103ru106	grab	63	9	12	9	12	10.000	pci/l	1
9705	lcrers68	water	astoria	ru103ru106	grab	63	10	29	10	29	10.000	pci/l	1
9706	lcrers68	water	beaverarmyt	ru103ru106	grab	63	10	29	10	29	10.000	pci/l	1
9707	lcrers68	water	gable	ru103ru106	grab	63	10	29	10	29	10.000	pci/l	1
9708	lcrers68	water	tillamookbay	ru103ru106	grab	63	10	31	10	31	10.000	pci/l	1
9709	lcrers68	water	arlington	ru103ru106	grab	63	11	1	11	1	10.000	pci/l	1
9710	lcrers68	water	astoria	ru103ru106	grab	63	11	28	11	28	10.000	pci/l	1
9711	lcrers68	water	beaverarmyt	ru103ru106	grab	63	11	28	11	28	10.000	pci/l	1
9712	lcrers68	water	gable	ru103ru106	grab	63	11	28	11	28	10.000	pci/l	1
9713	lcrers68	water	johndaydam	ru103ru106	grab	63	11	1	11	1	10.000	pci/l	1
9714	lcrers68	water	roosterrock	ru103ru106	grab	63	11	1	11	1	10.000	pci/l	1
9715	lcrers68	water	tillamookbay	ru103ru106	grab	63	11	27	11	27	10.000	pci/l	1
9716	lcrers68	water	umatilla	ru103ru106	grab	63	11	1	11	1	15.000	pci/l	1
9717	lcrers68	water	astoria	ru103ru106	grab	63	12	31	12	31	10.000	pci/l	1
9718	lcrers68	water	beaverarmyt	ru103ru106	grab	63	12	31	12	31	10.000	pci/l	1
9719	lcrers68	water	gable	ru103ru106	grab	63	12	31	12	31	10.000	pci/l	1
9720	lcrers68	water	roosterrock	ru103ru106	grab	63	12	31	12	31	10.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9721	lcrers68	water	tillamookbay	ru103ru106	grab	63	12	30	12	30	10.000	pci/l	1
9722	lcrers68	water	arlington	ru103ru106	grab	64	1	7	1	7	15.000	pci/l	1
9723	lcrers68	water	roosterrock	ru103ru106	grab	64	1	24	1	24	10.000	pci/l	1
9724	lcrers68	water	arlington	ru103ru106	grab	64	2	6	2	6	10.000	pci/l	1
9725	lcrers68	water	astoria	ru103ru106	grab	64	2	1	2	1	10.000	pci/l	1
9726	lcrers68	water	astoria	ru103ru106	grab	64	2	26	2	26	10.000	pci/l	1
9727	lcrers68	water	beaverarmyt	ru103ru106	grab	64	2	1	2	1	10.000	pci/l	1
9728	lcrers68	water	beaverarmyt	ru103ru106	grab	64	2	26	2	26	10.000	pci/l	1
9729	lcrers68	water	gable	ru103ru106	grab	64	2	1	2	1	10.000	pci/l	1
9730	lcrers68	water	gable	ru103ru106	grab	64	2	26	2	26	10.000	pci/l	1
9731	lcrers68	water	roosterrock	ru103ru106	grab	64	2	28	2	28	10.000	pci/l	1
9732	lcrers68	water	tillamookbay	ru103ru106	grab	64	2	27	2	27	10.000	pci/l	1
9733	lcrers68	water	astoria	ru103ru106	grab	64	3	20	3	20	10.000	pci/l	1
9734	lcrers68	water	beaverarmyt	ru103ru106	grab	64	3	20	3	20	10.000	pci/l	1
9735	lcrers68	water	gable	ru103ru106	grab	64	3	20	3	20	10.000	pci/l	1
9736	lcrers68	water	roosterrock	ru103ru106	grab	64	3	30	3	30	10.000	pci/l	1
9737	lcrers68	water	tillamookbay	ru103ru106	grab	64	3	18	3	18	10.000	pci/l	1
9738	lcrers68	water	astoria	ru103ru106	grab	64	4	28	4	28	16.000	pci/l	1
9739	lcrers68	water	beaverarmyt	ru103ru106	grab	64	4	27	4	27	10.000	pci/l	1
9740	lcrers68	water	gable	ru103ru106	grab	64	4	28	4	28	10.000	pci/l	1
9741	lcrers68	water	roosterrock	ru103ru106	grab	64	4	27	4	27	10.000	pci/l	1
9742	lcrers68	water	tillamookbay	ru103ru106	grab	64	4	29	4	29	10.000	pci/l	1
9743	lcrers68	water	astoria	ru103ru106	grab	64	5	22	5	22	10.000	pci/l	1
9744	lcrers68	water	beaverarmyt	ru103ru106	grab	64	5	22	5	22	10.000	pci/l	1
9745	lcrers68	water	gable	ru103ru106	grab	64	5	22	5	22	10.000	pci/l	1
9746	lcrers68	water	roosterrock	ru103ru106	grab	64	5	27	5	27	10.000	pci/l	1
9747	lcrers68	water	tillamookbay	ru103ru106	grab	64	5	14	5	14	10.000	pci/l	1
9748	lcrers68	water	astoria	ru103ru106	grab	64	6	30	6	30	10.000	pci/l	1
9749	lcrers68	water	beaverarmyt	ru103ru106	grab	64	6	30	6	30	10.000	pci/l	1
9750	lcrers68	water	gable	ru103ru106	grab	64	6	30	6	30	10.000	pci/l	1
9751	lcrers68	water	roosterrock	ru103ru106	grab	64	6	24	6	24	11.000	pci/l	1
9752	lcrers68	water	roosterrock	ru103ru106	grab	64	6	24	6	24	13.000	pci/l	1
9753	lcrers68	water	tillamookbay	ru103ru106	grab	64	6	30	6	30	10.000	pci/l	1
9754	lcrers68	water	astoria	ru103ru106	grab	64	7	23	7	23	10.000	pci/l	1
9755	lcrers68	water	beaverarmyt	ru103ru106	grab	64	7	22	7	22	10.000	pci/l	1
9756	lcrers68	water	gable	ru103ru106	grab	64	7	22	7	22	10.000	pci/l	1
9757	lcrers68	water	roosterrock	ru103ru106	grab	64	7	29	7	29	10.000	pci/l	1
9758	lcrers68	water	roosterrock	ru103ru106	grab	64	7	29	7	29	10.000	pci/l	1
9759	lcrers68	water	tillamookbay	ru103ru106	grab	64	7	23	7	23	10.000	pci/l	1
9760	lcrers68	water	astoria	ru103ru106	grab	64	8	19	8	19	10.000	pci/l	1
9761	lcrers68	water	beaverarmyt	ru103ru106	grab	64	8	19	8	19	10.000	pci/l	1
9762	lcrers68	water	gable	ru103ru106	grab	64	8	19	8	19	10.000	pci/l	1
9763	lcrers68	water	roosterrock	ru103ru106	grab	64	8	25	8	25	10.000	pci/l	1
9764	lcrers68	water	tillamookbay	ru103ru106	grab	64	8	20	8	20	10.000	pci/l	1
9765	lcrers68	water	astoria	ru103ru106	grab	64	9	9	9	9	10.000	pci/l	1
9766	lcrers68	water	beaverarmyt	ru103ru106	grab	64	9	9	9	9	10.000	pci/l	1
9767	lcrers68	water	gable	ru103ru106	grab	64	9	9	9	9	12.000	pci/l	1
9768	lcrers68	water	roosterrock	ru103ru106	grab	64	9	16	9	16	10.000	pci/l	1
9769	lcrers68	water	tillamookbay	ru103ru106	grab	64	9	10	9	10	10.000	pci/l	1
9770	lcrers68	water	astoria	ru103ru106	grab	64	10	14	10	14	10.000	pci/l	1
9771	lcrers68	water	beaverarmyt	ru103ru106	grab	64	10	14	10	14	10.000	pci/l	1
9772	lcrers68	water	gable	ru103ru106	grab	64	10	14	10	14	10.000	pci/l	1
9773	lcrers68	water	roosterrock	ru103ru106	grab	64	10	29	10	29	10.000	pci/l	1
9774	lcrers68	water	astoria	ru103ru106	grab	64	11	6	11	6	10.000	pci/l	1
9775	lcrers68	water	beaverarmyt	ru103ru106	grab	64	11	6	11	6	14.000	pci/l	1
9776	lcrers68	water	gable	ru103ru106	grab	64	11	6	11	6	10.000	pci/l	1
9777	lcrers68	water	roosterrock	ru103ru106	grab	64	11	16	11	16	10.000	pci/l	1
9778	lcrers68	water	tillamookbay	ru103ru106	grab	64	11	18	11	18	10.000	pci/l	1
9779	lcrers68	water	astoria	ru103ru106	grab	65	1	12	1	12	10.000	pci/l	1
9780	lcrers68	water	beaverarmyt	ru103ru106	grab	65	1	12	1	12	10.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9781	lcrers68	water	gable	ru103ru106	grab	65	1	12	1	12	10.000	pci/l	1
9782	lcrers68	water	roosterrock	ru103ru106	grab	65	1	14	1	14	10.000	pci/l	1
9783	lcrers68	water	tillamookbay	ru103ru106	grab	65	1	11	1	11	10.000	pci/l	1
9784	lcrers68	water	thedallesdam	ru103ru106	grab	65	2	9	2	9	14.000	pci/l	1
9785	lcrers68	water	astoria	ru103ru106	grab	65	2	12	2	12	10.000	pci/l	1
9786	lcrers68	water	beaverarmyt	ru103ru106	grab	65	2	12	2	12	10.000	pci/l	1
9787	lcrers68	water	gable	ru103ru106	grab	65	2	12	2	12	10.000	pci/l	1
9788	lcrers68	water	roosterrock	ru103ru106	grab	65	2	9	2	9	10.000	pci/l	1
9789	lcrers68	water	tillamookbay	ru103ru106	grab	65	2	25	2	25	10.000	pci/l	1
9790	lcrers68	water	astoria	ru103ru106	grab	65	3	26	3	26	10.000	pci/l	1
9791	lcrers68	water	beaverarmyt	ru103ru106	grab	65	3	26	3	26	10.000	pci/l	1
9792	lcrers68	water	gable	ru103ru106	grab	65	3	26	3	26	10.000	pci/l	1
9793	lcrers68	water	roosterrock	ru103ru106	grab	65	3	3	3	3	10.000	pci/l	1
9794	lcrers68	water	tillamookbay	ru103ru106	grab	65	3	17	3	17	10.000	pci/l	1
9795	lcrers68	water	astoria	ru103ru106	grab	65	4	14	4	14	10.000	pci/l	1
9796	lcrers68	water	beaverarmyt	ru103ru106	grab	65	4	27	4	27	10.000	pci/l	1
9797	lcrers68	water	gable	ru103ru106	grab	65	4	27	4	27	10.000	pci/l	1
9798	lcrers68	water	roosterrock	ru103ru106	grab	65	4	28	4	28	16.000	pci/l	1
9799	lcrers68	water	tillamookbay	ru103ru106	grab	65	4	29	4	29	10.000	pci/l	1
9800	lcrers68	water	astoria	ru103ru106	grab	65	5	20	5	20	10.000	pci/l	1
9801	lcrers68	water	beaverarmyt	ru103ru106	grab	65	5	20	5	20	10.000	pci/l	1
9802	lcrers68	water	gable	ru103ru106	grab	65	5	20	5	20	10.000	pci/l	1
9803	lcrers68	water	roosterrock	ru103ru106	grab	65	5	27	5	27	10.000	pci/l	1
9804	lcrers68	water	tillamookbay	ru103ru106	grab	65	5	17	5	17	10.000	pci/l	1
9805	lcrers68	water	astoria	ru103ru106	grab	65	6	25	6	25	10.000	pci/l	1
9806	lcrers68	water	beaverarmyt	ru103ru106	grab	65	6	25	6	25	10.000	pci/l	1
9807	lcrers68	water	gable	ru103ru106	grab	65	6	25	6	25	13.000	pci/l	1
9808	lcrers68	water	roosterrock	ru103ru106	grab	65	6	24	6	24	10.000	pci/l	1
9809	lcrers68	water	tillamookbay	ru103ru106	grab	65	6	29	6	29	10.000	pci/l	1
9810	lcrers68	water	astoria	ru103ru106	grab	65	7	29	7	29	10.000	pci/l	1
9811	lcrers68	water	beaverarmyt	ru103ru106	grab	65	7	29	7	29	10.000	pci/l	1
9812	lcrers68	water	gable	ru103ru106	grab	65	7	29	7	29	10.000	pci/l	1
9813	lcrers68	water	roosterrock	ru103ru106	grab	65	7	14	7	14	10.000	pci/l	1
9814	lcrers68	water	tillamookbay	ru103ru106	grab	65	7	29	7	29	10.000	pci/l	1
9815	lcrers68	water	astoria	ru103ru106	grab	65	8	24	8	24	10.000	pci/l	1
9816	lcrers68	water	beaverarmyt	ru103ru106	grab	65	8	24	8	24	10.000	pci/l	1
9817	lcrers68	water	gable	ru103ru106	grab	65	8	24	8	24	10.000	pci/l	1
9818	lcrers68	water	roosterrock	ru103ru106	grab	65	8	30	8	30	10.000	pci/l	1
9819	lcrers68	water	tillamookbay	ru103ru106	grab	65	8	26	8	26	10.000	pci/l	1
9820	lcrers68	water	astoria	ru103ru106	grab	65	9	14	9	14	10.000	pci/l	1
9821	lcrers68	water	beaverarmyt	ru103ru106	grab	65	9	14	9	14	10.000	pci/l	1
9822	lcrers68	water	gable	ru103ru106	grab	65	9	14	9	14	10.000	pci/l	1
9823	lcrers68	water	roosterrock	ru103ru106	grab	65	9	16	9	16	10.000	pci/l	1
9824	lcrers68	water	tillamookbay	ru103ru106	grab	65	9	29	9	29	10.000	pci/l	1
9825	lcrers68	water	astoria	ru103ru106	grab	65	10	27	10	27	10.000	pci/l	1
9826	lcrers68	water	beaverarmyt	ru103ru106	grab	65	10	26	10	26	10.000	pci/l	1
9827	lcrers68	water	gable	ru103ru106	grab	65	10	27	10	27	10.000	pci/l	1
9828	lcrers68	water	roosterrock	ru103ru106	grab	65	10	26	10	26	10.000	pci/l	1
9829	lcrers68	water	tillamookbay	ru103ru106	grab	65	10	27	10	27	10.000	pci/l	1
9830	lcrers68	water	thedallesdam	ru103ru106	grab	65	11	17	11	17	10.000	pci/l	1
9831	lcrers68	water	astoria	ru103ru106	grab	65	11	25	11	25	10.000	pci/l	1
9832	lcrers68	water	beaverarmyt	ru103ru106	grab	65	11	25	11	25	10.000	pci/l	1
9833	lcrers68	water	gable	ru103ru106	grab	65	11	25	11	25	10.000	pci/l	1
9834	lcrers68	water	roosterrock	ru103ru106	grab	65	11	17	11	17	10.000	pci/l	1
9835	lcrers68	water	tillamookbay	ru103ru106	grab	65	11	16	11	16	10.000	pci/l	1
9836	lcrers68	water	astoria	ru103ru106	grab	65	12	27	12	27	10.000	pci/l	1
9837	lcrers68	water	beaverarmyt	ru103ru106	grab	65	12	27	12	27	10.000	pci/l	1
9838	lcrers68	water	gable	ru103ru106	grab	65	12	27	12	27	10.000	pci/l	1
9839	lcrers68	water	roosterrock	ru103ru106	grab	65	12	29	12	29	10.000	pci/l	1
9840	lcrers68	water	roosterrock	ru103ru106	grab	65	12	29	12	29	10.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9841	lcrers68	water	tillamookbay	ru103ru106	grab	65	12	30	12	30	10.000	pci/l	1
9842	lcrers68	water	astoria	ru103ru106	grab	66	1	26	1	26	10.000	pci/l	1
9843	lcrers68	water	beaverarmyt	ru103ru106	grab	66	1	26	1	26	10.000	pci/l	1
9844	lcrers68	water	gable	ru103ru106	grab	66	1	26	1	26	10.000	pci/l	1
9845	lcrers68	water	roosterrock	ru103ru106	grab	66	1	18	1	18	14.000	pci/l	1
9846	lcrers68	water	tillamookbay	ru103ru106	grab	66	1	19	1	19	10.000	pci/l	1
9847	lcrers68	water	thedallesdam	ru103ru106	grab	66	2	24	2	24	10.000	pci/l	1
9848	lcrers68	water	astoria	ru103ru106	grab	66	2	28	2	28	10.000	pci/l	1
9849	lcrers68	water	beaverarmyt	ru103ru106	grab	66	2	28	2	28	10.000	pci/l	1
9850	lcrers68	water	beaverarmyt	ru103ru106	grab	66	2	28	2	28	10.000	pci/l	1
9851	lcrers68	water	gable	ru103ru106	grab	66	2	24	2	24	10.000	pci/l	1
9852	lcrers68	water	gable	ru103ru106	grab	66	2	28	2	28	10.000	pci/l	1
9853	lcrers68	water	roosterrock	ru103ru106	grab	66	2	24	2	24	10.000	pci/l	1
9854	lcrers68	water	roosterrock	ru103ru106	grab	66	2	24	2	24	10.000	pci/l	1
9855	lcrers68	water	roosterrock	ru103ru106	grab	66	2	24	2	24	10.000	pci/l	1
9856	lcrers68	water	roosterrock	ru103ru106	grab	66	2	24	2	24	10.000	pci/l	1
9857	lcrers68	water	tillamookbay	ru103ru106	grab	66	2	22	2	22	10.000	pci/l	1
9858	lcrers68	water	astoria	ru103ru106	grab	66	3	3	3	3	10.000	pci/l	1
9859	lcrers68	water	beaverarmyt	ru103ru106	grab	66	3	3	3	3	10.000	pci/l	1
9860	lcrers68	water	beaverarmyt	ru103ru106	grab	66	3	31	3	31	10.000	pci/l	1
9861	lcrers68	water	gable	ru103ru106	grab	66	3	3	3	3	10.000	pci/l	1
9862	lcrers68	water	gable	ru103ru106	grab	66	3	31	3	31	10.000	pci/l	1
9863	lcrers68	water	roosterrock	ru103ru106	grab	66	3	25	3	25	10.000	pci/l	1
9864	lcrers68	water	tillamookbay	ru103ru106	grab	66	3	22	3	22	10.000	pci/l	1
9865	lcrers68	water	astoria	ru103ru106	grab	66	4	20	4	20	10.000	pci/l	1
9866	lcrers68	water	beaverarmyt	ru103ru106	grab	66	4	20	4	20	10.000	pci/l	1
9867	lcrers68	water	gable	ru103ru106	grab	66	4	20	4	20	10.000	pci/l	1
9868	lcrers68	water	roosterrock	ru103ru106	grab	66	4	14	4	14	10.000	pci/l	1
9869	lcrers68	water	tillamookbay	ru103ru106	grab	66	4	8	4	8	10.000	pci/l	1
9870	lcrers68	water	thedallesdam	ru103ru106	grab	66	5	31	5	31	10.000	pci/l	1
9871	lcrers68	water	astoria	ru103ru106	grab	66	5	11	5	11	10.000	pci/l	1
9872	lcrers68	water	beaverarmyt	ru103ru106	grab	66	5	11	5	11	10.000	pci/l	1
9873	lcrers68	water	gable	ru103ru106	grab	66	5	11	5	11	10.000	pci/l	1
9874	lcrers68	water	roosterrock	ru103ru106	grab	66	5	31	5	31	10.000	pci/l	1
9875	lcrers68	water	tillamookbay	ru103ru106	grab	66	5	6	5	6	10.000	pci/l	1
9876	lcrers68	water	astoria	ru103ru106	grab	66	6	17	6	17	10.000	pci/l	1
9877	lcrers68	water	beaverarmyt	ru103ru106	grab	66	6	17	6	17	10.000	pci/l	1
9878	lcrers68	water	gable	ru103ru106	grab	66	6	17	6	17	10.000	pci/l	1
9879	lcrers68	water	roosterrock	ru103ru106	grab	66	6	27	6	27	10.000	pci/l	1
9880	lcrers68	water	tillamookbay	ru103ru106	grab	66	6	29	6	29	10.000	pci/l	1
9881	lcrers68	water	thedallesdam	ru103ru106	grab	66	7	6	7	6	10.000	pci/l	1
9882	lcrers68	water	astoria	ru103ru106	grab	66	7	21	7	21	10.000	pci/l	1
9883	lcrers68	water	beaverarmyt	ru103ru106	grab	66	7	21	7	21	10.000	pci/l	1
9884	lcrers68	water	gable	ru103ru106	grab	66	7	21	7	21	10.000	pci/l	1
9885	lcrers68	water	roosterrock	ru103ru106	grab	66	7	27	7	27	10.000	pci/l	1
9886	lcrers68	water	tillamookbay	ru103ru106	grab	66	7	20	7	20	10.000	pci/l	1
9887	lcrers68	water	thedallesdam	ru103ru106	grab	66	8	13	8	13	10.000	pci/l	1
9888	lcrers68	water	astoria	ru103ru106	grab	66	8	25	8	25	10.000	pci/l	1
9889	lcrers68	water	beaverarmyt	ru103ru106	grab	66	8	25	8	25	10.000	pci/l	1
9890	lcrers68	water	gable	ru103ru106	grab	66	8	25	8	25	10.000	pci/l	1
9891	lcrers68	water	roosterrock	ru103ru106	grab	66	8	13	8	13	10.000	pci/l	1
9892	lcrers68	water	roosterrock	ru103ru106	grab	66	8	31	8	31	10.000	pci/l	1
9893	lcrers68	water	tillamookbay	ru103ru106	grab	66	8	19	8	19	10.000	pci/l	1
9894	lcrers68	water	astoria	ru103ru106	grab	66	9	28	9	28	10.000	pci/l	1
9895	lcrers68	water	beaverarmyt	ru103ru106	grab	66	9	28	9	28	10.000	pci/l	1
9896	lcrers68	water	gable	ru103ru106	grab	66	9	28	9	28	10.000	pci/l	1
9897	lcrers68	water	roosterrock	ru103ru106	grab	66	9	22	9	22	10.000	pci/l	1
9898	lcrers68	water	tillamookbay	ru103ru106	grab	66	9	29	9	29	10.000	pci/l	1
9899	lcrers68	water	astoria	ru103ru106	grab	66	10	19	10	19	10.000	pci/l	1
9900	lcrers68	water	beaverarmyt	ru103ru106	grab	66	10	19	10	19	10.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9901	lcrers68	water	gable	ru103rul06	grab	66	10	19	10	19	10.000	pci/l	1
9902	lcrers68	water	roosterock	ru103rul06	grab	66	10	13	10	13	10.000	pci/l	1
9903	lcrers68	water	roosterock	ru103rul06	grab	66	12	30	12	30	10.000	pci/l	1
9904	lcrers68	water	tillamookbay	ru103rul06	grab	66	12	23	12	23	10.000	pci/l	1
9905	lcrers68	water	roosterock	ru103rul06	grab	67	1	30	1	30	20.000	pci/l	1
9906	lcrers68	water	tillamookbay	ru103rul06	grab	67	1	31	1	31	10.000	pci/l	1
9907	lcrers68	water	astoria	ru103rul06	grab	67	2	1	2	1	10.000	pci/l	1
9908	lcrers68	water	astoria	ru103rul06	grab	67	2	28	2	28	10.000	pci/l	1
9909	lcrers68	water	beaverarmyt	ru103rul06	grab	67	2	1	2	1	10.000	pci/l	1
9910	lcrers68	water	beaverarmyt	ru103rul06	grab	67	2	28	2	28	10.000	pci/l	1
9911	lcrers68	water	gable	ru103rul06	grab	67	2	1	2	1	10.000	pci/l	1
9912	lcrers68	water	gable	ru103rul06	grab	67	2	28	2	28	10.000	pci/l	1
9913	lcrers68	water	roosterock	ru103rul06	grab	67	2	21	2	21	11.000	pci/l	1
9914	lcrers68	water	thedallesdam	ru103rul06	grab	67	2	21	2	21	10.000	pci/l	1
9915	lcrers68	water	tillamookbay	ru103rul06	grab	67	2	16	2	16	10.000	pci/l	1
9916	lcrers68	water	astoria	ru103rul06	grab	67	3	30	3	30	10.000	pci/l	1
9917	lcrers68	water	beaverarmyt	ru103rul06	grab	67	3	30	3	30	10.000	pci/l	1
9918	lcrers68	water	gable	ru103rul06	grab	67	3	30	3	30	10.000	pci/l	1
9919	lcrers68	water	roosterock	ru103rul06	grab	67	3	31	3	31	10.000	pci/l	1
9920	lcrers68	water	tillamookbay	ru103rul06	grab	67	3	30	3	30	10.000	pci/l	1
9921	lcrers68	water	astoria	ru103rul06	grab	67	4	18	4	18	10.000	pci/l	1
9922	lcrers68	water	beaverarmyt	ru103rul06	grab	67	4	18	4	18	10.000	pci/l	1
9923	lcrers68	water	gable	ru103rul06	grab	67	4	21	4	21	10.000	pci/l	1
9924	lcrers68	water	roosterock	ru103rul06	grab	67	4	20	4	20	10.000	pci/l	1
9925	lcrers68	water	tillamookbay	ru103rul06	grab	67	5	24	5	24	10.000	pci/l	1
9926	lcrers68	water	astoria	ru103rul06	grab	67	5	24	5	24	10.000	pci/l	1
9927	lcrers68	water	beaverarmyt	ru103rul06	grab	67	5	24	5	24	10.000	pci/l	1
9928	lcrers68	water	gable	ru103rul06	grab	67	5	17	5	17	10.000	pci/l	1
9929	lcrers68	water	roosterock	ru103rul06	grab	67	5	17	5	17	10.000	pci/l	1
9930	lcrers68	water	thedallesdam	ru103rul06	grab	67	5	29	5	29	10.000	pci/l	1
9931	lcrers68	water	tillamookbay	ru103rul06	grab	67	6	29	6	29	10.000	pci/l	1
9932	lcrers68	water	astoria	ru103rul06	grab	67	6	29	6	29	10.000	pci/l	1
9933	lcrers68	water	beaverarmyt	ru103rul06	grab	67	6	29	6	29	10.000	pci/l	1
9934	lcrers68	water	gable	ru103rul06	grab	67	6	19	6	19	10.000	pci/l	1
9935	lcrers68	water	roosterock	ru103rul06	grab	67	6	29	6	29	10.000	pci/l	1
9936	lcrers68	water	tillamookbay	ru103rul06	grab	67	7	12	7	12	10.000	pci/l	1
9937	lcrers68	water	astoria	ru103rul06	grab	67	7	12	7	12	10.000	pci/l	1
9938	lcrers68	water	beaverarmyt	ru103rul06	grab	67	7	12	7	12	10.000	pci/l	1
9939	lcrers68	water	gable	ru103rul06	grab	67	7	27	7	27	10.000	pci/l	1
9940	lcrers68	water	roosterock	ru103rul06	grab	67	7	31	7	31	10.000	pci/l	1
9941	lcrers68	water	tillamookbay	ru103rul06	grab	67	10	31	10	31	8.000	pci/l	1
9942	lcrers78	water	astoria	ru103rul06	grab	67	10	31	10	31	8.000	pci/l	1
9943	lcrers78	water	beaverarmyt	ru103rul06	grab	67	10	31	10	31	8.000	pci/l	1
9944	lcrers78	water	gable	ru103rul06	grab	67	10	20	10	20	8.000	pci/l	1
9945	lcrers78	water	roosterock	ru103rul06	grab	67	11	22	11	22	8.000	pci/l	1
9946	lcrers78	water	astoria	ru103rul06	grab	67	11	22	11	22	8.000	pci/l	1
9947	lcrers78	water	beaverarmyt	ru103rul06	grab	67	11	22	11	22	9.000	pci/l	1
9948	lcrers78	water	gable	ru103rul06	grab	67	11	28	11	28	8.000	pci/l	1
9949	lcrers78	water	roosterock	ru103rul06	grab	67	11	28	11	28	15.000	pci/l	1
9950	lcrers78	water	thedallesdam	ru103rul06	grab	67	12	21	12	21	8.000	pci/l	1
9951	lcrers78	water	astoria	ru103rul06	grab	67	12	21	12	21	8.000	pci/l	1
9952	lcrers78	water	beaverarmyt	ru103rul06	grab	67	12	21	12	21	8.000	pci/l	1
9953	lcrers78	water	gable	ru103rul06	grab	67	12	27	12	27	8.000	pci/l	1
9954	lcrers78	water	roosterock	ru103rul06	grab	68	1	31	1	31	8.000	pci/l	1
9955	lcrers78	water	astoria	ru103rul06	grab	68	1	31	1	31	8.000	pci/l	1
9956	lcrers78	water	beaverarmyt	ru103rul06	grab	68	1	31	1	31	8.000	pci/l	1
9957	lcrers78	water	gable	ru103rul06	grab	68	1	16	1	16	8.000	pci/l	1
9958	lcrers78	water	roosterock	ru103rul06	grab	68	2	29	2	29	8.000	pci/l	1
9959	lcrers78	water	astoria	ru103rul06	grab	68	2	29	2	29	8.000	pci/l	1
9960	lcrers78	water	beaverarmyt	ru103rul06	grab	68	2	29	2	29	8.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
9961	lcrers78	water	gable	ru103ru106	grab	68	2	29	2	29	8.000	pci/l	1
9962	lcrers78	water	roosterrock	ru103ru106	grab	68	2	27	2	27	8.000	pci/l	1
9963	lcrers78	water	roosterrock	ru103ru106	grab	68	3	21	3	21	9.000	pci/l	1
9964	lcrers78	water	thedallesdam	ru103ru106	grab	68	3	21	3	21	11.000	pci/l	1
9965	lcrers78	water	astoria	ru103ru106	grab	68	4	1	4	1	8.000	pci/l	1
9966	lcrers78	water	astoria	ru103ru106	grab	68	4	17	4	17	8.000	pci/l	1
9967	lcrers78	water	beaverarmyt	ru103ru106	grab	68	4	1	4	1	8.000	pci/l	1
9968	lcrers78	water	beaverarmyt	ru103ru106	grab	68	4	17	4	17	8.000	pci/l	1
9969	lcrers78	water	gable	ru103ru106	grab	68	4	1	4	1	8.000	pci/l	1
9970	lcrers78	water	gable	ru103ru106	grab	68	4	17	4	17	8.000	pci/l	1
9971	lcrers78	water	roosterrock	ru103ru106	grab	68	4	18	4	18	8.000	pci/l	1
9972	lcrers78	water	astoria	ru103ru106	grab	68	5	15	5	15	8.000	pci/l	1
9973	lcrers78	water	beaverarmyt	ru103ru106	grab	68	5	15	5	15	8.000	pci/l	1
9974	lcrers78	water	gable	ru103ru106	grab	68	5	15	5	15	8.000	pci/l	1
9975	lcrers78	water	roosterrock	ru103ru106	grab	68	5	28	5	28	8.000	pci/l	1
9976	lcrers78	water	astoria	ru103ru106	grab	68	6	13	6	13	8.000	pci/l	1
9977	lcrers78	water	beaverarmyt	ru103ru106	grab	68	6	13	6	13	8.000	pci/l	1
9978	lcrers78	water	gable	ru103ru106	grab	68	6	13	6	13	8.000	pci/l	1
9979	lcrers78	water	roosterrock	ru103ru106	grab	68	6	22	6	22	8.000	pci/l	1
9980	lcrers78	water	astoria	ru103ru106	grab	68	7	24	7	24	8.000	pci/l	1
9981	lcrers78	water	beaverarmyt	ru103ru106	grab	68	7	24	7	24	8.000	pci/l	1
9982	lcrers78	water	gable	ru103ru106	grab	68	7	24	7	24	8.000	pci/l	1
9983	lcrers78	water	roosterrock	ru103ru106	grab	68	7	29	7	29	8.000	pci/l	1
9984	lcrers78	water	astoria	ru103ru106	grab	68	8	21	8	21	8.000	pci/l	1
9985	lcrers78	water	beaverarmyt	ru103ru106	grab	68	8	21	8	21	8.000	pci/l	1
9986	lcrers78	water	gable	ru103ru106	grab	68	8	21	8	21	8.000	pci/l	1
9987	lcrers78	water	roosterrock	ru103ru106	grab	68	8	29	8	29	8.000	pci/l	1
9988	lcrers78	water	astoria	ru103ru106	grab	68	9	19	9	19	8.000	pci/l	1
9989	lcrers78	water	beaverarmyt	ru103ru106	grab	68	9	19	9	19	8.000	pci/l	1
9990	lcrers78	water	gable	ru103ru106	grab	68	9	19	9	19	8.000	pci/l	1
9991	lcrers78	water	roosterrock	ru103ru106	grab	68	9	24	9	24	8.000	pci/l	1
9992	lcrers78	water	thedallesdam	ru103ru106	grab	68	9	24	9	24	8.000	pci/l	1
9993	lcrers78	water	astoria	ru103ru106	grab	68	10	7	10	7	8.000	pci/l	1
9994	lcrers78	water	beaverarmyt	ru103ru106	grab	68	10	7	10	7	8.000	pci/l	1
9995	lcrers78	water	gable	ru103ru106	grab	68	10	7	10	7	8.000	pci/l	1
9996	lcrers78	water	roosterrock	ru103ru106	grab	68	10	19	10	19	8.000	pci/l	1
9997	lcrers78	water	astoria	ru103ru106	grab	68	11	30	11	30	8.000	pci/l	1
9998	lcrers78	water	beaverarmyt	ru103ru106	grab	68	11	30	11	30	8.000	pci/l	1
9999	lcrers78	water	gable	ru103ru106	grab	68	11	30	11	30	8.000	pci/l	1
10000	lcrers78	water	roosterrock	ru103ru106	grab	68	11	29	11	29	8.000	pci/l	1
10001	lcrers78	water	astoria	ru103ru106	grab	68	12	23	12	23	8.000	pci/l	1
10002	lcrers78	water	beaverarmyt	ru103ru106	grab	68	12	23	12	23	8.000	pci/l	1
10003	lcrers78	water	gable	ru103ru106	grab	68	12	23	12	23	8.000	pci/l	1
10004	lcrers78	water	roosterrock	ru103ru106	grab	68	12	27	12	27	8.000	pci/l	1
10005	lcrers78	water	astoria	ru103ru106	grab	69	1	18	1	18	8.000	pci/l	1
10006	lcrers78	water	beaverarmyt	ru103ru106	grab	69	1	18	1	18	8.000	pci/l	1
10007	lcrers78	water	gable	ru103ru106	grab	69	1	18	1	18	8.000	pci/l	1
10008	lcrers78	water	astoria	ru103ru106	grab	69	2	3	2	3	8.000	pci/l	1
10009	lcrers78	water	beaverarmyt	ru103ru106	grab	69	2	8	2	8	8.000	pci/l	1
10010	lcrers78	water	gable	ru103ru106	grab	69	2	8	2	8	8.000	pci/l	1
10011	lcrers78	water	roosterrock	ru103ru106	grab	69	2	20	2	20	8.000	pci/l	1
10012	lcrers78	water	thedallesdam	ru103ru106	grab	69	2	20	2	20	8.000	pci/l	1
10013	lcrers78	water	astoria	ru103ru106	grab	69	3	13	3	13	8.000	pci/l	1
10014	lcrers78	water	beaverarmyt	ru103ru106	grab	69	3	13	3	13	8.000	pci/l	1
10015	lcrers78	water	gable	ru103ru106	grab	69	3	13	3	13	8.000	pci/l	1
10016	lcrers78	water	roosterrock	ru103ru106	grab	69	3	19	3	19	8.000	pci/l	1
10017	lcrers78	water	astoria	ru103ru106	grab	69	4	11	4	11	8.000	pci/l	1
10018	lcrers78	water	beaverarmyt	ru103ru106	grab	69	4	11	4	11	8.000	pci/l	1
10019	lcrers78	water	gable	ru103ru106	grab	69	4	11	4	11	8.000	pci/l	1
10020	lcrers78	water	roosterrock	ru103ru106	grab	69	4	29	4	29	8.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10021	lcrers78	water	astoria	ru103ru106	grab	69	5	17	5	17	8.000	pci/l	1
10022	lcrers78	water	beaverarmyt	ru103ru106	grab	69	5	22	5	22	8.000	pci/l	1
10023	lcrers78	water	gable	ru103ru106	grab	69	5	17	5	17	8.000	pci/l	1
10024	lcrers78	water	roosterrock	ru103ru106	grab	69	5	22	5	22	8.000	pci/l	1
10025	lcrers78	water	thedallesdam	ru103ru106	grab	69	5	22	5	22	8.000	pci/l	1
10026	lcrers78	water	astoria	ru103ru106	grab	69	6	20	6	20	8.000	pci/l	1
10027	lcrers78	water	beaverarmyt	ru103ru106	grab	69	6	20	6	20	8.000	pci/l	1
10028	lcrers78	water	gable	ru103ru106	grab	69	6	20	6	20	8.000	pci/l	1
10029	lcrers78	water	roosterrock	ru103ru106	grab	69	6	30	6	30	8.000	pci/l	1
10030	lcrers78	water	astoria	ru103ru106	grab	69	7	8	7	8	8.000	pci/l	1
10031	lcrers78	water	beaverarmyt	ru103ru106	grab	69	7	8	7	8	8.000	pci/l	1
10032	lcrers78	water	gable	ru103ru106	grab	69	7	8	7	8	8.000	pci/l	1
10033	lcrers78	water	roosterrock	ru103ru106	grab	69	7	29	7	29	8.000	pci/l	1
10034	lcrers78	water	astoria	ru103ru106	grab	69	8	21	8	21	8.000	pci/l	1
10035	lcrers78	water	gable	ru103ru106	grab	69	8	22	8	22	8.000	pci/l	1
10036	lcrers78	water	roosterrock	ru103ru106	grab	69	8	29	8	29	8.000	pci/l	1
10037	lcrers78	water	astoria	ru103ru106	grab	69	9	25	9	25	8.000	pci/l	1
10038	lcrers78	water	beaverarmyt	ru103ru106	grab	69	9	25	9	25	8.000	pci/l	1
10039	lcrers78	water	gable	ru103ru106	grab	69	9	25	9	25	8.000	pci/l	1
10040	lcrers78	water	roosterrock	ru103ru106	grab	69	9	9	9	9	8.000	pci/l	1
10041	lcrers78	water	thedallesdam	ru103ru106	grab	69	9	26	9	26	8.000	pci/l	1
10042	lcrers78	water	astoria	ru103ru106	grab	69	10	23	10	23	8.000	pci/l	1
10043	lcrers78	water	beaverarmyt	ru103ru106	grab	69	10	23	10	23	8.000	pci/l	1
10044	lcrers78	water	gable	ru103ru106	grab	69	10	23	10	23	8.000	pci/l	1
10045	lcrers78	water	roosterrock	ru103ru106	grab	69	10	30	10	30	8.000	pci/l	1
10046	lcrers78	water	astoria	ru103ru106	grab	69	11	11	11	11	8.000	pci/l	1
10047	lcrers78	water	beaverarmyt	ru103ru106	grab	69	11	11	11	11	8.000	pci/l	1
10048	lcrers78	water	gable	ru103ru106	grab	69	11	11	11	11	8.000	pci/l	1
10049	lcrers78	water	thedallesdam	ru103ru106	grab	69	11	28	11	28	8.000	pci/l	1
10050	lcrers78	water	umatilla	ru103ru106	grab	69	11	5	11	5	8.000	pci/l	1
10051	lcrers78	water	astoria	ru103ru106	grab	69	12	26	12	26	8.000	pci/l	1
10052	lcrers78	water	beaverarmyt	ru103ru106	grab	69	12	26	12	26	8.000	pci/l	1
10053	lcrers78	water	gable	ru103ru106	grab	69	12	26	12	26	8.000	pci/l	1
10054	lcrers78	water	roosterrock	ru103ru106	grab	69	12	29	12	29	8.000	pci/l	1
10055	lcrers78	water	astoria	ru103ru106	grab	70	1	16	1	16	8.000	pci/l	1
10056	lcrers78	water	beaverarmyt	ru103ru106	grab	70	1	16	1	16	8.000	pci/l	1
10057	lcrers78	water	gable	ru103ru106	grab	70	1	16	1	16	8.000	pci/l	1
10058	lcrers78	water	umatilla	ru103ru106	grab	70	1	15	1	15	8.000	pci/l	1
10059	lcrers78	water	astoria	ru103ru106	grab	70	2	26	2	26	8.000	pci/l	1
10060	lcrers78	water	beaverarmyt	ru103ru106	grab	70	2	26	2	26	8.000	pci/l	1
10061	lcrers78	water	gable	ru103ru106	grab	70	2	26	2	26	8.000	pci/l	1
10062	lcrers78	water	roosterrock	ru103ru106	grab	70	2	27	2	27	8.000	pci/l	1
10063	lcrers78	water	astoria	ru103ru106	grab	70	3	31	3	31	8.000	pci/l	1
10064	lcrers78	water	beaverarmyt	ru103ru106	grab	70	3	31	3	31	8.000	pci/l	1
10065	lcrers78	water	gable	ru103ru106	grab	70	3	31	3	31	8.000	pci/l	1
10066	lcrers78	water	roosterrock	ru103ru106	grab	70	3	26	3	26	8.000	pci/l	1
10067	lcrers78	water	thedallesdam	ru103ru106	grab	70	3	26	3	26	8.000	pci/l	1
10068	lcrers78	water	astoria	ru103ru106	grab	70	4	30	4	30	8.000	pci/l	1
10069	lcrers78	water	beaverarmyt	ru103ru106	grab	70	4	30	4	30	8.000	pci/l	1
10070	lcrers78	water	gable	ru103ru106	grab	70	4	30	4	30	8.000	pci/l	1
10071	lcrers78	water	roosterrock	ru103ru106	grab	70	4	30	4	30	8.000	pci/l	1
10072	lcrers78	water	astoria	ru103ru106	grab	70	5	21	5	21	8.000	pci/l	1
10073	lcrers78	water	beaverarmyt	ru103ru106	grab	70	5	21	5	21	8.000	pci/l	1
10074	lcrers78	water	gable	ru103ru106	grab	70	5	21	5	21	8.000	pci/l	1
10075	lcrers78	water	roosterrock	ru103ru106	grab	70	5	26	5	26	8.000	pci/l	1
10076	lcrers78	water	astoria	ru103ru106	grab	70	6	11	6	11	8.000	pci/l	1
10077	lcrers78	water	beaverarmyt	ru103ru106	grab	70	6	11	6	11	8.000	pci/l	1
10078	lcrers78	water	gable	ru103ru106	grab	70	6	11	6	11	8.000	pci/l	1
10079	lcrers78	water	roosterrock	ru103ru106	grab	70	6	30	6	30	8.000	pci/l	1
10080	lcrers78	water	umatilla	ru103ru106	grab	70	6	19	6	19	8.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10081	lcrers78	water	astoria	ru103ru106	grab	70	7	21	7	21	8.000	pci/l	1
10082	lcrers78	water	beaverarmyt	ru103ru106	grab	70	7	21	7	21	8.000	pci/l	1
10083	lcrers78	water	gable	ru103ru106	grab	70	7	21	7	21	8.000	pci/l	1
10084	lcrers78	water	roosterrock	ru103ru106	grab	70	7	13	7	13	8.000	pci/l	1
10085	lcrers78	water	thedallesdam	ru103ru106	grab	70	7	13	7	13	8.000	pci/l	1
10086	lcrers78	water	astoria	ru103ru106	grab	70	8	21	8	21	8.000	pci/l	1
10087	lcrers78	water	beaverarmyt	ru103ru106	grab	70	8	21	8	21	8.000	pci/l	1
10088	lcrers78	water	gable	ru103ru106	grab	70	8	21	8	21	8.000	pci/l	1
10089	lcrers78	water	roosterrock	ru103ru106	grab	70	8	4	8	4	8.000	pci/l	1
10090	lcrers78	water	roosterrock	ru103ru106	grab	70	8	21	8	21	8.000	pci/l	1
10091	lcrers78	water	astoria	ru103ru106	grab	70	9	21	9	21	8.000	pci/l	1
10092	lcrers78	water	beaverarmyt	ru103ru106	grab	70	9	21	9	21	8.000	pci/l	1
10093	lcrers78	water	gable	ru103ru106	grab	70	9	21	9	21	8.000	pci/l	1
10094	lcrers78	water	roosterrock	ru103ru106	grab	70	9	29	9	29	8.000	pci/l	1
10095	lcrers78	water	astoria	ru103ru106	grab	70	10	27	10	27	8.000	pci/l	1
10096	lcrers78	water	beaverarmyt	ru103ru106	grab	70	10	27	10	27	8.000	pci/l	1
10097	lcrers78	water	gable	ru103ru106	grab	70	10	27	10	27	8.000	pci/l	1
10098	lcrers78	water	roosterrock	ru103ru106	grab	70	10	13	10	13	8.000	pci/l	1
10099	lcrers78	water	astoria	ru103ru106	grab	70	11	12	11	12	8.000	pci/l	1
10100	lcrers78	water	beaverarmyt	ru103ru106	grab	70	11	12	11	12	8.000	pci/l	1
10101	lcrers78	water	gable	ru103ru106	grab	70	11	12	11	12	8.000	pci/l	1
10102	lcrers78	water	roosterrock	ru103ru106	grab	70	11	12	11	12	8.000	pci/l	1
10103	lcrers78	water	astoria	ru103ru106	grab	70	12	10	12	10	8.000	pci/l	1
10104	lcrers78	water	beaverarmyt	ru103ru106	grab	70	12	10	12	10	8.000	pci/l	1
10105	lcrers78	water	gable	ru103ru106	grab	70	12	10	12	10	8.000	pci/l	1
10106	lcrers78	water	roosterrock	ru103ru106	grab	70	12	30	12	30	8.000	pci/l	1
10107	lcrers78	water	thedallesdam	ru103ru106	grab	70	12	30	12	30	8.000	pci/l	1
10108	usgspp433n	water	hoodriver	ru106	grab	64	1	14	1	14	3.360	pci/l	1
10109	usgspp433n	water	hoodriver	ru106	grab	64	2	11	2	11	2.980	pci/l	1
10110	usgspp433n	water	hoodriver	ru106	grab	64	2	25	2	25	2.800	pci/l	1
10111	usgspp433n	water	hoodriver	ru106	grab	64	3	10	3	10	2.710	pci/l	1
10112	usgspp433n	water	hoodriver	ru106	grab	64	3	24	3	24	2.570	pci/l	1
10113	usgspp433n	water	hoodriver	ru106	grab	64	4	7	4	7	4.450	pci/l	1
10114	usgspp433n	water	hoodriver	ru106	grab	64	4	21	4	21	3.930	pci/l	1
10115	usgspp433n	water	hoodriver	ru106	grab	64	5	12	5	12	37.690	pci/l	1
10116	usgspp433n	water	hoodriver	ru106	grab	64	6	11	6	11	4.620	pci/l	1
10117	usgspp433n	water	hoodriver	ru106	grab	64	7	21	7	21	2.730	pci/l	1
10118	usgspp433n	water	hoodriver	ru106	grab	64	8	17	8	17	3.050	pci/l	1
10119	usgspp433n	water	hoodriver	ru106	grab	64	9	22	9	22	1.960	pci/l	1
10120	usgspp433n	water	umatilla	ru106	grab	65	5	15	5	15	1.290	pci/l	1
10121	usgspp433n	water	umatilla	ru106	grab	65	5	29	5	29	1.160	pci/l	1
10122	usgspp433n	water	umatilla	ru106	grab	65	6	13	6	13	1.320	pci/l	1
10123	usgspp433n	water	umatilla	ru106	grab	65	6	27	6	27	0.600	pci/l	1
10124	usgspp433n	water	umatilla	ru106	grab	65	7	22	7	22	0.810	pci/l	1
10125	usgspp433n	water	umatilla	ru106	grab	65	8	9	8	9	1.300	pci/l	1
10126	usgspp433n	water	umatilla	ru106	grab	65	8	20	8	20	1.480	pci/l	1
10127	usgspp433n	water	umatilla	ru106	grab	65	9	3	9	3	1.090	pci/l	1
10128	usgspp433n	water	umatilla	ru106	grab	65	9	17	9	17	1.180	pci/l	1
10129	usgspp433n	water	umatilla	ru106	grab	65	10	1	10	1	0.870	pci/l	1
10130	usgspp433n	water	umatilla	ru106	grab	65	10	15	10	15	1.310	pci/l	1
10131	usgspp433n	water	umatilla	ru106	grab	65	10	29	10	29	1.200	pci/l	1
10132	usgspp433n	water	umatilla	ru106	grab	65	11	12	11	12	1.050	pci/l	1
10133	usgspp433n	water	umatilla	ru106	grab	65	11	26	11	26	1.030	pci/l	1
10134	usgspp433n	water	umatilla	ru106	grab	65	12	9	12	9	0.300	pci/l	1
10135	usgspp433n	water	umatilla	ru106	grab	65	12	27	12	27	1.270	pci/l	1
10136	usgspp433n	water	umatilla	ru106	grab	66	1	10	1	10	1.160	pci/l	1
10137	usgspp433n	water	umatilla	ru106	grab	66	1	24	1	24	1.100	pci/l	1
10138	usgspp433n	water	umatilla	ru106	grab	66	2	7	2	7	1.600	pci/l	1
10139	usgspp433n	water	umatilla	ru106	grab	66	2	21	2	21	0.950	pci/l	1
10140	usgspp433n	water	umatilla	ru106	grab	66	3	7	3	7	1.490	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	N*WMULT
10141	usgspp433n	water	umatilla	ru106	grab	66	3	21	3	21	1.600	pci/l	1
10142	usgspp433n	water	umatilla	ru106	grab	66	4	4	4	4	1.180	pci/l	1
10143	usgspp433n	water	umatilla	ru106	grab	66	4	18	4	18	0.220	pci/l	1
10144	usgspp433n	water	umatilla	ru106	grab	66	5	2	5	2	1.260	pci/l	1
10145	usgspp433n	water	umatilla	ru106	grab	66	5	16	5	16	1.430	pci/l	1
10146	usgspp433n	water	umatilla	ru106	grab	66	5	30	5	30	14.650	pci/l	1
10147	usgspp433n	water	umatilla	ru106	grab	66	6	13	6	13	0.280	pci/l	1
10148	usgspp433n	water	umatilla	ru106	grab	66	6	27	6	27	3.910	pci/l	1
10149	usgspp433n	water	umatilla	ru106	grab	66	7	8	7	8	0.890	pci/l	1
10150	usgspp433n	water	umatilla	ru106	grab	66	7	11	7	11	1.440	pci/l	1
10151	usgspp433n	water	umatilla	ru106	grab	66	7	12	7	12	0.740	pci/l	1
10152	usgspp433n	water	umatilla	ru106	grab	66	7	13	7	13	0.490	pci/l	1
10153	usgspp433n	water	umatilla	ru106	grab	66	7	14	7	14	0.460	pci/l	1
10154	usgspp433n	water	umatilla	ru106	grab	66	7	15	7	15	0.420	pci/l	1
10155	usgspp433n	water	umatilla	ru106	grab	66	7	18	7	18	0.190	pci/l	1
10156	usgspp433n	water	umatilla	ru106	grab	66	7	21	7	21	0.600	pci/l	1
10157	usgspp433n	water	umatilla	ru106	grab	66	7	25	7	25	0.340	pci/l	1
10158	usgspp433n	water	umatilla	ru106	grab	66	7	27	7	27	1.190	pci/l	1
10159	usgspp433n	water	umatilla	ru106	grab	66	7	29	7	29	1.440	pci/l	1
10160	usgspp433n	water	umatilla	ru106	comp	66	8	1	8	5	0.300	pci/l	1
10161	usgspp433n	water	umatilla	ru106	comp	66	8	8	8	12	0.120	pci/l	1
10162	usgspp433n	water	umatilla	ru106	comp	66	8	15	8	19	0.280	pci/l	1
10163	usgspp433n	water	umatilla	ru106	grab	66	8	27	8	27	0.580	pci/l	1
10164	usgspp433n	water	umatilla	ru106	grab	66	8	28	8	28	0.630	pci/l	1
10165	usgspp433n	water	umatilla	ru106	grab	66	8	29	8	29	0.560	pci/l	1
10166	usgspp433n	water	umatilla	ru106	grab	66	8	31	8	31	0.430	pci/l	1
10167	usgspp433n	water	umatilla	ru106	grab	66	9	3	9	3	0.250	pci/l	1
10168	usgspp433n	water	umatilla	ru106	comp	66	9	5	9	9	0.680	pci/l	1
10169	usgspp433n	water	umatilla	ru106	comp	66	9	12	9	16	0.590	pci/l	1
10170	usgspp433n	water	umatilla	ru106	grab	66	9	25	9	25	0.610	pci/l	1
10171	bnwll341app	water	priestrapids	ru106	comp	68	1	29	2	25	5.000	pci/l	1
10172	bnwll341app	water	richland	ru106	comp	68	1	29	2	26	5.000	pci/l	1
10173	bnwll341app	water	priestrapids	ru106	comp	68	2	26	3	25	5.000	pci/l	1
10174	bnwll341app	water	priestrapids	ru106	comp	68	2	9	2	26	5.000	pci/l	1
10175	bnwll341app	water	priestrapids	ru106	comp	68	2	26	3	25	5.000	pci/l	1
10176	bnwll341app	water	richland	ru106	comp	68	2	26	3	25	5.000	pci/l	1
10177	bnwll341app	water	richland	ru106	comp	68	6	24	7	22	5.000	pci/l	1
10178	bnwll341app	water	priestrapids	ru106	grab	68	7	22	7	22	5.000	pci/l	1
10179	bnwll341app	water	richland	ru106	comp	68	7	29	8	26	5.000	pci/l	1
10180	bnwll341app	water	priestrapids	ru106	comp	68	8	5	8	26	5.000	pci/l	1
10181	bnwll341app	water	priestrapids	ru106	comp	68	8	26	9	23	5.000	pci/l	1
10182	bnwll341app	water	richland	ru106	comp	68	8	26	9	23	5.000	pci/l	1
10183	bnwll341app	water	priestrapids	ru106	comp	68	9	20	10	21	5.000	pci/l	1
10184	bnwll341app	water	richland	ru106	comp	68	9	30	10	21	5.000	pci/l	1
10185	bnwll341app	water	priestrapids	ru106	comp	68	10	21	11	25	5.000	pci/l	1
10186	bnwll341app	water	richland	ru106	comp	68	10	21	11	25	5.000	pci/l	1
10187	bnwll341app	water	priestrapids	ru106	comp	68	11	19	12	23	5.000	pci/l	1
10188	bnwll341app	water	richland	ru106	comp	68	11	25	12	23	5.000	pci/l	1
10189	bnwll341app	water	priestrapids	ru106	comp	68	12	27	1	29	5.000	pci/l	1
10190	bnwll341app	water	richland	ru106	comp	68	12	27	1	29	5.000	pci/l	1
10191	bnwll1505app	water	priestrapids	ru106rh106	comp	69	1	28	1	28	5.000	pci/l	1
10192	bnwll1505app	water	richland	ru106rh106	comp	69	1	27	2	24	5.000	pci/l	1
10193	bnwll1505app	water	priestrapids	ru106rh106	comp	69	2	25	2	25	5.000	pci/l	1
10194	bnwll1505app	water	richland	ru106rh106	comp	69	2	24	3	24	5.000	pci/l	1
10195	bnwll1505app	water	priestrapids	ru106rh106	comp	69	3	25	3	25	5.000	pci/l	1
10196	bnwll1505app	water	richland	ru106rh106	comp	69	3	24	4	28	5.000	pci/l	1
10197	bnwll1505app	water	priestrapids	ru106rh106	comp	69	4	29	4	29	5.000	pci/l	1
10198	bnwll1505app	water	priestrapids	ru106rh106	comp	69	4	29	5	27	5.000	pci/l	1
10199	bnwll1505app	water	richland	ru106rh106	comp	69	4	28	5	26	5.000	pci/l	1
10200	bnwll1505app	water	priestrapids	ru106rh106	comp	69	5	27	6	24	5.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10201	bnwl1505app	water	richland	ru106rh106	comp	69	5	26	6	23	5.000	pci/l	1
10202	bnwl1505app	water	richland	ru106rh106	comp	69	6	23	7	28	5.000	pci/l	1
10203	bnwl1505app	water	richland	ru106rh106	comp	69	7	28	8	25	6.200	pci/l	1
10204	bnwl1505app	water	richland	ru106rh106	comp	69	8	25	9	29	5.000	pci/l	1
10205	bnwl1505app	water	richland	ru106rh106	comp	69	9	29	10	27	6.000	pci/l	1
10206	bnwl1505app	water	richland	ru106rh106	comp	69	10	27	11	24	5.000	pci/l	1
10207	bnwl1505app	water	richland	ru106rh106	comp	69	11	24	12	22	5.000	pci/l	1
10208	bnwl1505app	water	richland	ru106rh106	comp	69	12	30	1	27	5.000	pci/l	1
10209	bnwl1983app	water	richland	sb122	grab	67	6	12	6	12	77.000	pci/l	1
10210	bnwl1983app	water	ringold	sb122	grab	67	6	27	6	27	39.000	pci/l	1
10211	bnwl1983app	water	richland	sb122	grab	67	7	10	7	10	100.000	pci/l	1
10212	bnwl1983app	water	ringold	sb122	grab	67	7	25	7	25	62.000	pci/l	1
10213	bnwl1983app	water	richland	sb122	grab	67	8	14	8	14	160.000	pci/l	1
10214	bnwl1983app	water	ringold	sb122	grab	67	8	22	8	22	84.000	pci/l	1
10215	bnwl1983app	water	richland	sb122	grab	67	9	11	9	11	140.000	pci/l	1
10216	bnwl1983app	water	ringold	sb122	grab	67	9	26	9	26	52.000	pci/l	1
10217	bnwl1983app	water	richland	sb122	grab	67	10	11	10	11	170.000	pci/l	1
10218	bnwl1983app	water	ringold	sb122	grab	67	10	24	10	24	160.000	pci/l	1
10219	bnwl1983app	water	richland	sb122	grab	67	11	13	11	13	200.000	pci/l	1
10220	bnwl1983app	water	ringold	sb122	grab	67	11	28	11	28	96.000	pci/l	1
10221	bnwl1983app	water	richland	sb122	grab	67	12	11	12	11	190.000	pci/l	1
10222	bnwl1341app	water	richland	sb122	grab	68	1	8	1	8	120.000	pci/l	1
10223	bnwl1341app	water	ringold	sb122	grab	68	1	23	1	23	64.000	pci/l	1
10224	bnwl1341app	water	richland	sb122	grab	68	2	13	2	13	79.000	pci/l	1
10225	bnwl1341app	water	ringold	sb122	grab	68	2	27	2	27	120.000	pci/l	1
10226	bnwl1341app	water	richland	sb122	grab	68	3	11	3	11	150.000	pci/l	1
10227	bnwl1341app	water	ringold	sb122	grab	68	3	26	3	26	150.000	pci/l	1
10228	bnwl1341app	water	richland	sb122	grab	68	4	8	4	8	380.000	pci/l	1
10229	bnwl1341app	water	richland	sb122	grab	68	5	14	5	14	300.000	pci/l	1
10230	bnwl1341app	water	richland	sb122	grab	68	6	10	6	10	87.000	pci/l	1
10231	bnwl1341app	water	richland	sb122	grab	68	7	8	7	8	62.000	pci/l	1
10232	bnwl1341app	water	richland	sb122	grab	68	8	12	8	12	52.000	pci/l	1
10233	bnwl1341app	water	richland	sb122	grab	68	9	9	9	9	97.000	pci/l	1
10234	bnwl1341app	water	richland	sb122	grab	68	10	14	10	14	63.000	pci/l	1
10235	bnwl1341app	water	richland	sb122	grab	68	11	11	11	11	180.000	pci/l	1
10236	bnwl1341app	water	richland	sb122	grab	68	12	9	12	9	220.000	pci/l	1
10237	bnwl1505app	water	richland	sb122	grab	69	1	13	1	13	90.000	pci/l	1
10238	bnwl1505app	water	richland	sb122	grab	69	2	10	2	10	97.000	pci/l	1
10239	bnwl1505app	water	richland	sb122	grab	69	3	16	3	16	170.000	pci/l	1
10240	bnwl1505app	water	richland	sb122	grab	69	4	14	4	14	35.000	pci/l	1
10241	bnwl1505app	water	richland	sb122	grab	69	5	12	5	12	75.000	pci/l	1
10242	bnwl1505app	water	richland	sb122	grab	69	6	9	6	9	72.000	pci/l	1
10243	bnwl1505app	water	richland	sb122	grab	69	7	4	7	4	21.000	pci/l	1
10244	bnwl1505app	water	richland	sb122	grab	69	8	11	8	11	94.000	pci/l	1
10245	bnwl1505app	water	richland	sb122	grab	69	9	15	9	15	50.000	pci/l	1
10246	bnwl1505app	water	richland	sb122	grab	69	10	13	10	13	180.000	pci/l	1
10247	bnwl1505app	water	richland	sb122	grab	69	11	10	11	10	89.000	pci/l	1
10248	bnwl1505app	water	richland	sb122	grab	69	12	8	12	8	100.000	pci/l	1
10249	bnwl1669add	water	richland	sb122	grab	70	7	6	7	6	400.000	pci/l	1
10250	bnwl1669add	water	richland	sb122	grab	70	8	3	8	3	42.000	pci/l	1
10251	bnwl1669add	water	richland	sb122	grab	70	10	5	10	5	73.000	pci/l	1
10252	bnwl1669add	water	richland	sb122	grab	70	11	2	11	2	48.000	pci/l	1
10253	bnwl1669add	water	richland	sb122	grab	70	12	17	12	17	61.000	pci/l	1
10254	usgspp433n	water	hoodriver	sb124	grab	64	1	14	1	14	3.510	pci/l	1
10255	usgspp433n	water	hoodriver	sb124	grab	64	2	11	2	11	3.220	pci/l	1
10256	usgspp433n	water	hoodriver	sb124	grab	64	2	25	2	25	2.250	pci/l	1
10257	usgspp433n	water	hoodriver	sb124	grab	64	3	10	3	10	2.730	pci/l	1
10258	usgspp433n	water	hoodriver	sb124	grab	64	3	24	3	24	3.110	pci/l	1
10259	usgspp433n	water	hoodriver	sb124	grab	64	4	7	4	7	6.050	pci/l	1
10260	usgspp433n	water	hoodriver	sb124	grab	64	4	21	4	21	3.370	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10261	usgspp433n	water	hoodriver	sb124	grab	64	5	12	5	12	2.110	pci/l	1
10262	usgspp433n	water	hoodriver	sb124	grab	64	6	11	6	11	1.840	pci/l	1
10263	usgspp433n	water	hoodriver	sb124	grab	64	7	21	7	21	1.510	pci/l	1
10264	usgspp433n	water	hoodriver	sb124	grab	64	8	17	8	17	2.340	pci/l	1
10265	usgspp433n	water	hoodriver	sb124	grab	64	9	22	9	22	2.160	pci/l	1
10266	usgspp433n	water	umatilla	sb124	grab	65	5	15	5	15	2.280	pci/l	1
10267	usgspp433n	water	umatilla	sb124	grab	65	5	29	5	29	1.570	pci/l	1
10268	usgspp433n	water	umatilla	sb124	grab	65	6	13	6	13	1.440	pci/l	1
10269	usgspp433n	water	umatilla	sb124	grab	65	6	27	6	27	0.140	pci/l	1
10270	usgspp433n	water	umatilla	sb124	grab	65	7	22	7	22	2.900	pci/l	1
10271	usgspp433n	water	umatilla	sb124	grab	65	8	9	8	9	2.710	pci/l	1
10272	usgspp433n	water	umatilla	sb124	grab	65	8	20	8	20	3.210	pci/l	1
10273	usgspp433n	water	umatilla	sb124	grab	65	9	3	9	3	4.230	pci/l	1
10274	usgspp433n	water	umatilla	sb124	grab	65	9	17	9	17	4.170	pci/l	1
10275	usgspp433n	water	umatilla	sb124	grab	65	10	1	10	1	3.640	pci/l	1
10276	usgspp433n	water	umatilla	sb124	grab	65	10	15	10	15	4.390	pci/l	1
10277	usgspp433n	water	umatilla	sb124	grab	65	10	29	10	29	3.500	pci/l	1
10278	usgspp433n	water	umatilla	sb124	grab	65	11	12	11	12	4.600	pci/l	1
10279	usgspp433n	water	umatilla	sb124	grab	65	11	26	11	26	2.830	pci/l	1
10280	usgspp433n	water	umatilla	sb124	grab	65	12	9	12	9	0.020	pci/l	1
10281	usgspp433n	water	umatilla	sb124	grab	65	12	27	12	27	3.070	pci/l	1
10282	usgspp433n	water	umatilla	sb124	grab	66	1	10	1	10	2.970	pci/l	1
10283	usgspp433n	water	umatilla	sb124	grab	66	1	24	1	24	2.760	pci/l	1
10284	usgspp433n	water	umatilla	sb124	grab	66	2	7	2	7	4.120	pci/l	1
10285	usgspp433n	water	umatilla	sb124	grab	66	2	21	2	21	2.490	pci/l	1
10286	usgspp433n	water	umatilla	sb124	grab	66	3	7	3	7	4.740	pci/l	1
10287	usgspp433n	water	umatilla	sb124	grab	66	3	21	3	21	4.110	pci/l	1
10288	usgspp433n	water	umatilla	sb124	grab	66	4	4	4	4	4.480	pci/l	1
10289	usgspp433n	water	umatilla	sb124	grab	66	4	18	4	18	4.900	pci/l	1
10290	usgspp433n	water	umatilla	sb124	grab	66	5	2	5	2	4.100	pci/l	1
10291	usgspp433n	water	umatilla	sb124	grab	66	5	16	5	16	3.390	pci/l	1
10292	usgspp433n	water	umatilla	sb124	grab	66	5	30	5	30	7.250	pci/l	1
10293	usgspp433n	water	umatilla	sb124	grab	66	6	13	6	13	1.630	pci/l	1
10294	usgspp433n	water	umatilla	sb124	grab	66	6	27	6	27	3.510	pci/l	1
10295	usgspp433n	water	umatilla	sb124	grab	66	7	8	7	8	2.000	pci/l	1
10296	usgspp433n	water	umatilla	sb124	grab	66	7	11	7	11	1.740	pci/l	1
10297	usgspp433n	water	umatilla	sb124	grab	66	7	12	7	12	0.460	pci/l	1
10298	usgspp433n	water	umatilla	sb124	grab	66	7	13	7	13	0.170	pci/l	1
10299	usgspp433n	water	umatilla	sb124	grab	66	7	14	7	14	0.060	pci/l	1
10300	usgspp433n	water	umatilla	sb124	grab	66	7	15	7	15	0.250	pci/l	1
10301	usgspp433n	water	umatilla	sb124	grab	66	7	18	7	18	0.490	pci/l	1
10302	usgspp433n	water	umatilla	sb124	grab	66	7	21	7	21	0.050	pci/l	1
10303	usgspp433n	water	umatilla	sb124	grab	66	7	25	7	25	0.050	pci/l	1
10304	usgspp433n	water	umatilla	sb124	grab	66	7	27	7	27	0.040	pci/l	1
10305	usgspp433n	water	umatilla	sb124	grab	66	7	29	7	29	0.150	pci/l	1
10306	usgspp433n	water	umatilla	sb124	comp	66	8	1	8	5	0.040	pci/l	1
10307	usgspp433n	water	umatilla	sb124	comp	66	8	8	8	12	0.040	pci/l	1
10308	usgspp433n	water	umatilla	sb124	comp	66	8	15	8	19	0.040	pci/l	1
10309	usgspp433n	water	umatilla	sb124	grab	66	8	27	8	27	5.910	pci/l	1
10310	usgspp433n	water	umatilla	sb124	grab	66	8	28	8	28	4.490	pci/l	1
10311	usgspp433n	water	umatilla	sb124	grab	66	8	29	8	29	5.730	pci/l	1
10312	usgspp433n	water	umatilla	sb124	grab	66	8	31	8	31	5.400	pci/l	1
10313	usgspp433n	water	umatilla	sb124	grab	66	9	3	9	3	6.160	pci/l	1
10314	usgspp433n	water	umatilla	sb124	comp	66	9	5	9	9	5.250	pci/l	1
10315	usgspp433n	water	umatilla	sb124	comp	66	9	12	9	16	4.100	pci/l	1
10316	usgspp433n	water	umatilla	sb124	grab	66	9	25	9	25	5.310	pci/l	1
10317	usgspp433n	water	hoodriver	sc46	grab	64	1	14	1	14	10.160	pci/l	1
10318	usgspp433n	water	hoodriver	sc46	grab	64	2	11	2	11	16.480	pci/l	1
10319	usgspp433n	water	hoodriver	sc46	grab	64	2	25	2	25	10.120	pci/l	1
10320	usgspp433n	water	hoodriver	sc46	grab	64	3	10	3	10	5.320	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10321	usgspp433n	water	hoodriver	sc46	grab	64	3	24	3	24	10.790	pci/l	1
10322	usgspp433n	water	hoodriver	sc46	grab	64	4	7	4	7	13.520	pci/l	1
10323	usgspp433n	water	hoodriver	sc46	grab	64	4	21	4	21	11.840	pci/l	1
10324	usgspp433n	water	hoodriver	sc46	grab	64	5	12	5	12	12.460	pci/l	1
10325	usgspp433n	water	hoodriver	sc46	grab	64	6	11	6	11	10.910	pci/l	1
10326	usgspp433n	water	hoodriver	sc46	grab	64	7	21	7	21	5.710	pci/l	1
10327	usgspp433n	water	hoodriver	sc46	grab	64	8	17	8	17	5.260	pci/l	1
10328	usgspp433n	water	hoodriver	sc46	grab	64	9	22	9	22	3.510	pci/l	1
10329	usgspp433n	water	umatilla	sc46	grab	65	5	15	5	15	5.920	pci/l	1
10330	usgspp433n	water	umatilla	sc46	grab	65	5	29	5	29	4.360	pci/l	1
10331	usgspp433n	water	umatilla	sc46	grab	65	6	13	6	13	4.370	pci/l	1
10332	usgspp433n	water	umatilla	sc46	grab	65	6	27	6	27	4.610	pci/l	1
10333	usgspp433n	water	umatilla	sc46	grab	65	7	22	7	22	5.670	pci/l	1
10334	usgspp433n	water	umatilla	sc46	grab	65	8	9	8	9	6.070	pci/l	1
10335	usgspp433n	water	umatilla	sc46	grab	65	8	20	8	20	4.600	pci/l	1
10336	usgspp433n	water	umatilla	sc46	grab	65	9	3	9	3	0.290	pci/l	1
10337	usgspp433n	water	umatilla	sc46	grab	65	9	17	9	17	3.480	pci/l	1
10338	usgspp433n	water	umatilla	sc46	grab	65	10	1	10	1	0.290	pci/l	1
10339	usgspp433n	water	umatilla	sc46	grab	65	10	15	10	15	4.210	pci/l	1
10340	usgspp433n	water	umatilla	sc46	grab	65	10	29	10	29	7.020	pci/l	1
10341	usgspp433n	water	umatilla	sc46	grab	65	11	12	11	12	0.990	pci/l	1
10342	usgspp433n	water	umatilla	sc46	grab	65	11	26	11	26	7.210	pci/l	1
10343	usgspp433n	water	umatilla	sc46	grab	65	12	9	12	9	4.160	pci/l	1
10344	usgspp433n	water	umatilla	sc46	grab	65	12	27	12	27	7.100	pci/l	1
10345	usgspp433n	water	umatilla	sc46	grab	66	1	10	1	10	6.130	pci/l	1
10346	usgspp433n	water	umatilla	sc46	grab	66	1	24	1	24	7.980	pci/l	1
10347	usgspp433n	water	umatilla	sc46	grab	66	2	7	2	7	11.840	pci/l	1
10348	usgspp433n	water	umatilla	sc46	grab	66	2	21	2	21	9.570	pci/l	1
10349	usgspp433n	water	umatilla	sc46	grab	66	3	7	3	7	9.730	pci/l	1
10350	usgspp433n	water	umatilla	sc46	grab	66	3	21	3	21	9.420	pci/l	1
10351	usgspp433n	water	umatilla	sc46	grab	66	4	4	4	4	8.860	pci/l	1
10352	usgspp433n	water	umatilla	sc46	grab	66	4	18	4	18	9.140	pci/l	1
10353	usgspp433n	water	umatilla	sc46	grab	66	5	2	5	2	8.310	pci/l	1
10354	usgspp433n	water	umatilla	sc46	grab	66	5	16	5	16	10.050	pci/l	1
10355	usgspp433n	water	umatilla	sc46	grab	66	5	30	5	30	10.260	pci/l	1
10356	usgspp433n	water	umatilla	sc46	grab	66	6	13	6	13	11.600	pci/l	1
10357	usgspp433n	water	umatilla	sc46	grab	66	6	27	6	27	18.230	pci/l	1
10358	usgspp433n	water	umatilla	sc46	grab	66	7	8	7	8	7.960	pci/l	1
10359	usgspp433n	water	umatilla	sc46	grab	66	7	11	7	11	14.670	pci/l	1
10360	usgspp433n	water	umatilla	sc46	grab	66	7	12	7	12	13.870	pci/l	1
10361	usgspp433n	water	umatilla	sc46	grab	66	7	13	7	13	6.160	pci/l	1
10362	usgspp433n	water	umatilla	sc46	grab	66	7	14	7	14	4.570	pci/l	1
10363	usgspp433n	water	umatilla	sc46	grab	66	7	15	7	15	4.740	pci/l	1
10364	usgspp433n	water	umatilla	sc46	grab	66	7	18	7	18	9.740	pci/l	1
10365	usgspp433n	water	umatilla	sc46	grab	66	7	21	7	21	2.570	pci/l	1
10366	usgspp433n	water	umatilla	sc46	grab	66	7	25	7	25	3.020	pci/l	1
10367	usgspp433n	water	umatilla	sc46	grab	66	7	27	7	27	2.560	pci/l	1
10368	usgspp433n	water	umatilla	sc46	grab	66	7	29	7	29	4.130	pci/l	1
10369	usgspp433n	water	umatilla	sc46	comp	66	8	1	8	5	1.630	pci/l	1
10370	usgspp433n	water	umatilla	sc46	comp	66	8	8	8	12	2.010	pci/l	1
10371	usgspp433n	water	umatilla	sc46	comp	66	8	15	8	19	0.840	pci/l	1
10372	usgspp433n	water	umatilla	sc46	grab	66	8	27	8	27	3.290	pci/l	1
10373	usgspp433n	water	umatilla	sc46	grab	66	8	28	8	28	3.290	pci/l	1
10374	usgspp433n	water	umatilla	sc46	grab	66	8	29	8	29	4.050	pci/l	1
10375	usgspp433n	water	umatilla	sc46	grab	66	8	31	8	31	4.250	pci/l	1
10376	usgspp433n	water	umatilla	sc46	grab	66	9	3	9	3	3.870	pci/l	1
10377	usgspp433n	water	umatilla	sc46	comp	66	9	5	9	9	3.040	pci/l	1
10378	usgspp433n	water	umatilla	sc46	comp	66	9	12	9	16	3.210	pci/l	1
10379	usgspp433n	water	umatilla	sc46	grab	66	9	25	9	25	3.760	pci/l	1
10380	bnw1983app	water	richland	sc46	comp	67	1	3	1	9	43.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10381	bnwl983app	water	richland	sc46	comp	67	1	9	1	16	42.000	pci/l	1
10382	bnwl983app	water	richland	sc46	comp	67	1	16	1	23	27.000	pci/l	1
10383	bnwl983app	water	richland	sc46	comp	67	1	23	1	30	34.000	pci/l	1
10384	bnwl983app	water	richland	sc46	comp	67	1	30	2	6	40.000	pci/l	1
10385	bnwl983app	water	richland	sc46	comp	67	2	6	2	14	22.000	pci/l	1
10386	bnwl983app	water	richland	sc46	comp	67	2	14	2	20	30.000	pci/l	1
10387	bnwl983app	water	richland	sc46	comp	67	2	20	2	27	14.000	pci/l	1
10388	bnwl983app	water	richland	sc46	comp	67	2	27	3	6	35.000	pci/l	1
10389	bnwl983app	water	richland	sc46	comp	67	3	6	3	13	21.000	pci/l	1
10390	bnwl983app	water	richland	sc46	comp	67	3	13	3	20	33.000	pci/l	1
10391	bnwl983app	water	richland	sc46	comp	67	3	20	3	27	28.000	pci/l	1
10392	bnwl983app	water	richland	sc46	comp	67	3	27	4	3	36.000	pci/l	1
10393	bnwl983app	water	richland	sc46	comp	67	4	3	4	10	44.000	pci/l	1
10394	bnwl983app	water	richland	sc46	comp	67	4	10	4	17	37.000	pci/l	1
10395	bnwl983app	water	richland	sc46	comp	67	4	17	4	24	36.000	pci/l	1
10396	bnwl983app	water	richland	sc46	comp	67	4	24	5	1	53.000	pci/l	1
10397	bnwl983app	water	richland	sc46	comp	67	5	1	5	8	32.000	pci/l	1
10398	bnwl983app	water	richland	sc46	comp	67	5	8	5	15	44.000	pci/l	1
10399	bnwl983app	water	richland	sc46	comp	67	5	15	5	22	71.000	pci/l	1
10400	bnwl983app	water	richland	sc46	comp	67	5	22	5	29	110.000	pci/l	1
10401	bnwl983app	water	richland	sc46	comp	67	5	29	6	5	29.000	pci/l	1
10402	bnwl983app	water	richland	sc46	comp	67	6	5	6	12	38.000	pci/l	1
10403	bnwl983app	water	richland	sc46	comp	67	6	12	6	19	40.000	pci/l	1
10404	bnwl983app	water	richland	sc46	comp	67	6	19	6	26	48.000	pci/l	1
10405	bnwl983app	water	richland	sc46	comp	67	6	26	6	27	4.000	pci/l	1
10406	bnwl983app	water	richland	sc46	comp	67	6	27	7	3	8.000	pci/l	1
10407	bnwl983app	water	richland	sc46	comp	67	7	3	7	10	36.000	pci/l	1
10408	bnwl983app	water	richland	sc46	comp	67	7	10	7	17	61.000	pci/l	1
10409	bnwl983app	water	richland	sc46	comp	67	7	17	7	24	35.000	pci/l	1
10410	bnwl983app	water	richland	sc46	comp	67	7	24	7	31	49.000	pci/l	1
10411	bnwl983app	water	richland	sc46	comp	67	7	31	8	7	62.000	pci/l	1
10412	bnwl983app	water	richland	sc46	comp	67	8	7	8	14	53.000	pci/l	1
10413	bnwl983app	water	richland	sc46	comp	67	8	14	8	21	46.000	pci/l	1
10414	bnwl983app	water	richland	sc46	comp	67	8	21	8	28	80.000	pci/l	1
10415	bnwl983app	water	richland	sc46	comp	67	8	28	9	5	26.000	pci/l	1
10416	bnwl983app	water	richland	sc46	comp	67	9	5	9	11	100.000	pci/l	1
10417	bnwl983app	water	richland	sc46	comp	67	9	11	9	18	36.000	pci/l	1
10418	bnwl983app	water	richland	sc46	comp	67	9	18	9	25	36.000	pci/l	1
10419	bnwl983app	water	richland	sc46	comp	67	9	25	10	2	140.000	pci/l	1
10420	bnwl983app	water	richland	sc46	comp	67	10	2	10	9	98.000	pci/l	1
10421	bnwl983app	water	richland	sc46	comp	67	10	9	10	16	76.000	pci/l	1
10422	bnwl983app	water	richland	sc46	comp	67	10	16	10	23	66.000	pci/l	1
10423	bnwl983app	water	richland	sc46	comp	67	10	23	10	30	59.000	pci/l	1
10424	bnwl983app	water	richland	sc46	comp	67	10	30	11	6	120.000	pci/l	1
10425	bnwl983app	water	richland	sc46	comp	67	11	6	11	13	100.000	pci/l	1
10426	bnwl983app	water	richland	sc46	comp	67	11	13	11	20	130.000	pci/l	1
10427	bnwl983app	water	richland	sc46	comp	67	11	20	11	27	130.000	pci/l	1
10428	bnwl983app	water	richland	sc46	comp	67	11	27	12	4	100.000	pci/l	1
10429	bnwl983app	water	richland	sc46	comp	67	12	27	1	3	31.000	pci/l	1
10430	bnwl983app	water	richland	sc46	comp	67	12	4	12	11	110.000	pci/l	1
10431	bnwl983app	water	richland	sc46	comp	67	12	11	12	18	140.000	pci/l	1
10432	bnwl983app	water	richland	sc46	comp	67	12	18	12	27	150.000	pci/l	1
10433	bnwl1341app	water	richland	sc46	comp	68	1	2	1	8	110.000	pci/l	1
10434	bnwl1341app	water	richland	sc46	comp	68	1	8	1	15	90.000	pci/l	1
10435	bnwl1341app	water	richland	sc46	comp	68	1	15	1	22	100.000	pci/l	1
10436	bnwl1341app	water	richland	sc46	comp	68	1	22	1	29	110.000	pci/l	1
10437	bnwl1341app	water	richland	sc46	comp	68	1	29	2	5	85.000	pci/l	1
10438	bnwl1341app	water	richland	sc46	comp	68	2	5	2	13	100.000	pci/l	1
10439	bnwl1341app	water	richland	sc46	comp	68	2	13	2	19	71.000	pci/l	1
10440	bnwl1341app	water	richland	sc46	comp	68	2	19	2	26	97.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10441	bnw11341app	water	richland	sc46	comp	68	2	26	3	4	88.000	pci/l	1
10442	bnw11341app	water	richland	sc46	comp	68	3	4	3	11	60.000	pci/l	1
10443	bnw11341app	water	richland	sc46	comp	68	3	11	3	18	120.000	pci/l	1
10444	bnw11341app	water	richland	sc46	comp	68	3	18	3	25	74.000	pci/l	1
10445	bnw11341app	water	richland	sc46	comp	68	3	25	4	1	42.000	pci/l	1
10446	bnw11341app	water	richland	sc46	comp	68	4	1	4	8	170.000	pci/l	1
10447	bnw11341app	water	richland	sc46	comp	68	4	8	4	15	73.000	pci/l	1
10448	bnw11341app	water	richland	sc46	comp	68	4	15	4	22	62.000	pci/l	1
10449	bnw11341app	water	richland	sc46	comp	68	4	22	4	29	89.000	pci/l	1
10450	bnw11341app	water	richland	sc46	comp	68	5	1	5	6	120.000	pci/l	1
10451	bnw11341app	water	richland	sc46	comp	68	5	6	5	13	150.000	pci/l	1
10452	bnw11341app	water	richland	sc46	comp	68	5	13	5	20	120.000	pci/l	1
10453	bnw11341app	water	richland	sc46	comp	68	5	20	5	24	370.000	pci/l	1
10454	bnw11341app	water	richland	sc46	comp	68	5	24	5	27	200.000	pci/l	1
10455	bnw11341app	water	richland	sc46	comp	68	5	27	6	3	42.000	pci/l	1
10456	bnw11341app	water	richland	sc46	grab	68	6	10	6	10	91.000	pci/l	1
10457	bnw11341app	water	richland	sc46	comp	68	6	3	6	10	46.000	pci/l	1
10458	bnw11341app	water	richland	sc46	comp	68	6	10	6	17	84.000	pci/l	1
10459	bnw11341app	water	richland	sc46	comp	68	6	17	6	24	54.000	pci/l	1
10460	bnw11341app	water	richland	sc46	comp	68	6	24	7	1	35.000	pci/l	1
10461	bnw11341app	water	richland	sc46	grab	68	7	8	7	8	46.000	pci/l	1
10462	bnw11341app	water	richland	sc46	comp	68	7	1	7	8	21.000	pci/l	1
10463	bnw11341app	water	richland	sc46	comp	68	7	8	7	15	19.000	pci/l	1
10464	bnw11341app	water	richland	sc46	comp	68	7	15	7	22	20.000	pci/l	1
10465	bnw11341app	water	richland	sc46	comp	68	7	22	8	5	60.000	pci/l	1
10466	bnw11341app	water	richland	sc46	grab	68	8	12	8	12	580.000	pci/l	1
10467	bnw11341app	water	richland	sc46	comp	68	8	5	8	12	59.000	pci/l	1
10468	bnw11341app	water	richland	sc46	comp	68	8	12	8	19	58.000	pci/l	1
10469	bnw11341app	water	richland	sc46	comp	68	8	19	8	26	46.000	pci/l	1
10470	bnw11341app	water	richland	sc46	comp	68	8	26	9	3	60.000	pci/l	1
10471	bnw11341app	water	richland	sc46	grab	68	9	9	9	9	180.000	pci/l	1
10472	bnw11341app	water	richland	sc46	comp	68	9	3	9	9	560.000	pci/l	1
10473	bnw11341app	water	richland	sc46	comp	68	9	9	9	16	31.000	pci/l	1
10474	bnw11341app	water	richland	sc46	comp	68	9	16	9	23	140.000	pci/l	1
10475	bnw11341app	water	richland	sc46	comp	68	9	23	9	30	160.000	pci/l	1
10476	bnw11341app	water	richland	sc46	comp	68	9	30	10	7	94.000	pci/l	1
10477	bnw11341app	water	richland	sc46	grab	68	10	14	10	14	190.000	pci/l	1
10478	bnw11341app	water	richland	sc46	comp	68	10	7	10	14	52.000	pci/l	1
10479	bnw11341app	water	richland	sc46	comp	68	10	14	10	21	69.000	pci/l	1
10480	bnw11341app	water	richland	sc46	comp	68	10	21	10	28	100.000	pci/l	1
10481	bnw11341app	water	richland	sc46	comp	68	10	28	11	4	90.000	pci/l	1
10482	bnw11341app	water	richland	sc46	grab	68	11	11	11	11	480.000	pci/l	1
10483	bnw11341app	water	richland	sc46	comp	68	11	4	11	11	110.000	pci/l	1
10484	bnw11341app	water	richland	sc46	comp	68	11	11	11	18	78.000	pci/l	1
10485	bnw11341app	water	richland	sc46	comp	68	11	18	11	25	170.000	pci/l	1
10486	bnw11341app	water	richland	sc46	comp	68	11	25	12	2	94.000	pci/l	1
10487	bnw11341app	water	richland	sc46	grab	68	12	9	12	9	250.000	pci/l	1
10488	bnw11341app	water	richland	sc46	comp	68	12	27	1	2	120.000	pci/l	1
10489	bnw11341app	water	richland	sc46	comp	68	12	2	12	9	140.000	pci/l	1
10490	bnw11341app	water	richland	sc46	comp	68	12	9	12	16	81.000	pci/l	1
10491	bnw11341app	water	richland	sc46	comp	68	12	16	12	23	85.000	pci/l	1
10492	bnw11341app	water	richland	sc46	comp	68	12	23	12	30	120.000	pci/l	1
10493	bnw11505app	water	bonnevilledam	sc46	comp	69	1	14	1	28	21.000	pci/l	1
10494	bnw11505app	water	bonnevilledam	sc46	comp	69	1	28	2	11	37.000	pci/l	1
10495	bnw11505app	water	richland	sc46	comp	69	1	6	1	13	91.000	pci/l	1
10496	bnw11505app	water	richland	sc46	comp	69	1	13	1	20	82.000	pci/l	1
10497	bnw11505app	water	richland	sc46	comp	69	1	27	2	3	52.000	pci/l	1
10498	bnw11505app	water	bonnevilledam	sc46	comp	69	2	11	2	27	26.000	pci/l	1
10499	bnw11505app	water	bonnevilledam	sc46	comp	69	2	27	3	11	20.000	pci/l	1
10500	bnw11505app	water	richland	sc46	comp	69	2	3	2	10	60.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10501	bnw11505app	water	richland	sc46	comp	69	2	10	2	17	56.000	pci/l	1
10502	bnw11505app	water	richland	sc46	comp	69	2	17	2	24	58.000	pci/l	1
10503	bnw11505app	water	richland	sc46	comp	69	2	24	3	3	38.000	pci/l	1
10504	bnw11505app	water	bonnevilleledam	sc46	comp	69	3	11	3	25	20.000	pci/l	1
10505	bnw11505app	water	bonnevilleledam	sc46	comp	69	3	25	4	8	20.000	pci/l	1
10506	bnw11505app	water	richland	sc46	comp	69	3	3	3	10	52.000	pci/l	1
10507	bnw11505app	water	richland	sc46	comp	69	3	10	3	17	65.000	pci/l	1
10508	bnw11505app	water	richland	sc46	comp	69	3	17	3	24	58.000	pci/l	1
10509	bnw11505app	water	richland	sc46	comp	69	3	24	4	1	73.000	pci/l	1
10510	bnw11505app	water	bonnevilleledam	sc46	comp	69	4	8	4	22	20.000	pci/l	1
10511	bnw11505app	water	richland	sc46	comp	69	4	1	4	7	57.000	pci/l	1
10512	bnw11505app	water	richland	sc46	comp	69	4	7	4	14	69.000	pci/l	1
10513	bnw11505app	water	richland	sc46	comp	69	4	14	4	21	110.000	pci/l	1
10514	bnw11505app	water	richland	sc46	comp	69	4	21	4	28	74.000	pci/l	1
10515	bnw11505app	water	richland	sc46	comp	69	4	28	5	5	73.000	pci/l	1
10516	bnw11505app	water	richland	sc46	comp	69	5	5	5	12	40.000	pci/l	1
10517	bnw11505app	water	richland	sc46	comp	69	5	12	5	19	120.000	pci/l	1
10518	bnw11505app	water	richland	sc46	comp	69	5	19	5	26	20.000	pci/l	1
10519	bnw11505app	water	richland	sc46	comp	69	5	26	6	2	20.000	pci/l	1
10520	bnw11505app	water	richland	sc46	comp	69	6	2	6	9	170.000	pci/l	1
10521	bnw11505app	water	richland	sc46	comp	69	6	9	6	16	30.000	pci/l	1
10522	bnw11505app	water	richland	sc46	comp	69	6	16	6	23	54.000	pci/l	1
10523	bnw11505app	water	richland	sc46	comp	69	6	23	6	30	56.000	pci/l	1
10524	bnw11505app	water	richland	sc46	comp	69	6	30	7	7	44.000	pci/l	1
10525	bnw11505app	water	richland	sc46	comp	69	7	7	7	14	57.000	pci/l	1
10526	bnw11505app	water	richland	sc46	comp	69	7	14	7	21	56.000	pci/l	1
10527	bnw11505app	water	richland	sc46	comp	69	7	21	7	28	55.000	pci/l	1
10528	bnw11505app	water	richland	sc46	comp	69	7	28	8	4	56.000	pci/l	1
10529	bnw11505app	water	richland	sc46	comp	69	8	4	8	11	100.000	pci/l	1
10530	bnw11505app	water	richland	sc46	comp	69	8	11	8	18	45.000	pci/l	1
10531	bnw11505app	water	richland	sc46	comp	69	8	18	8	25	73.000	pci/l	1
10532	bnw11505app	water	richland	sc46	comp	69	8	25	9	2	60.000	pci/l	1
10533	bnw11505app	water	richland	sc46	comp	69	9	2	9	8	68.000	pci/l	1
10534	bnw11505app	water	richland	sc46	comp	69	9	8	9	15	58.000	pci/l	1
10535	bnw11505app	water	richland	sc46	comp	69	9	15	9	22	92.000	pci/l	1
10536	bnw11505app	water	richland	sc46	comp	69	9	22	9	29	79.000	pci/l	1
10537	bnw11505app	water	richland	sc46	comp	69	9	29	10	6	70.000	pci/l	1
10538	bnw11505app	water	richland	sc46	comp	69	10	6	10	13	110.000	pci/l	1
10539	bnw11505app	water	richland	sc46	comp	69	10	13	10	20	140.000	pci/l	1
10540	bnw11505app	water	richland	sc46	comp	69	10	20	10	27	75.000	pci/l	1
10541	bnw11505app	water	richland	sc46	comp	69	10	27	11	3	110.000	pci/l	1
10542	bnw11505app	water	richland	sc46	comp	69	11	3	11	10	80.000	pci/l	1
10543	bnw11505app	water	richland	sc46	comp	69	11	10	11	17	80.000	pci/l	1
10544	bnw11505app	water	richland	sc46	comp	69	11	17	11	24	68.000	pci/l	1
10545	bnw11505app	water	richland	sc46	comp	69	11	24	12	1	71.000	pci/l	1
10546	bnw11505app	water	bonnevilleledam	sc46	comp	69	12	31	1	14	20.000	pci/l	1
10547	bnw11505app	water	richland	sc46	comp	69	12	30	1	6	82.000	pci/l	1
10548	bnw11505app	water	richland	sc46	comp	69	12	1	12	8	84.000	pci/l	1
10549	bnw11505app	water	richland	sc46	comp	69	12	8	12	15	83.000	pci/l	1
10550	bnw11505app	water	richland	sc46	comp	69	12	15	12	22	100.000	pci/l	1
10551	bnw11505app	water	richland	sc46	comp	69	12	22	12	29	100.000	pci/l	1
10552	bnw11669add	water	richland	sc46	grab	70	4	27	4	27	360.000	pci/l	1
10553	bnw11669add	water	richland	sc46	grab	70	5	11	5	11	700.000	pci/l	1
10554	bnw11669add	water	richland	sc46	grab	70	6	8	6	8	410.000	pci/l	1
10555	hw80991	water	pasco	sr89+90	grab	63	1	7	.	.	11.000	pci/l	1
10556	hw80991	water	hanford	sr89+90	grab	63	1	15	.	.	3.500	pci/l	1
10557	hw80991	water	pasco	sr89+90	grab	63	1	21	.	.	3.900	pci/l	1
10558	hw80991	water	hanford	sr89+90	grab	63	1	29	.	.	7.600	pci/l	1
10559	hw80991	water	pasco	sr89+90	grab	63	2	4	.	.	9.400	pci/l	1
10560	hw80991	water	hanford	sr89+90	grab	63	2	12	.	.	8.300	pci/l	1

AIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10561	hw80991	water	pasco	sr89+90	grab	63	2	18	.	.	8.900	pci/l	1
10562	hw80991	water	hanford	sr89+90	grab	63	2	26	.	.	12.000	pci/l	1
10563	hw80991	water	pasco	sr89+90	grab	63	3	4	.	.	5.100	pci/l	1
10564	hw80991	water	hanford	sr89+90	grab	63	3	12	.	.	7.300	pci/l	1
10565	hw80991	water	hanford	sr89+90	grab	63	3	26	.	.	10.000	pci/l	1
10566	hw80991	water	pasco	sr89+90	grab	63	4	1	.	.	5.900	pci/l	1
10567	hw80991	water	hanford	sr89+90	grab	63	4	9	.	.	11.000	pci/l	1
10568	hw80991	water	hanford	sr89+90	grab	63	4	23	.	.	11.000	pci/l	1
10569	hw80991	water	pasco	sr89+90	grab	63	4	29	.	.	5.500	pci/l	1
10570	hw80991	water	hanford	sr89+90	grab	63	5	7	.	.	6.500	pci/l	1
10571	hw80991	water	pasco	sr89+90	grab	63	5	13	.	.	400.000	pci/l	1
10572	hw80991	water	hanford	sr89+90	grab	63	5	21	.	.	7.400	pci/l	1
10573	hw80991	water	pasco	sr89+90	grab	63	5	27	.	.	6.200	pci/l	1
10574	hw80991	water	hanford	sr89+90	grab	63	6	4	.	.	7.100	pci/l	1
10575	hw80991	water	pasco	sr89+90	grab	63	6	10	.	.	7.500	pci/l	1
10576	hw80991	water	hanford	sr89+90	grab	63	6	18	.	.	3.400	pci/l	1
10577	hw80991	water	pasco	sr89+90	grab	63	6	24	.	.	5.000	pci/l	1
10578	hw80991	water	hanford	sr89+90	grab	63	10	22	.	.	11.000	pci/l	1
10579	hw68435	water	hanfordferry	sr89+sr90	grab	60	1	4	1	4	18.000	pci/l	1
10580	hw68435	water	hanfordferry	sr89+sr90	grab	60	1	18	1	18	13.000	pci/l	1
10581	hw68435	water	pasco	sr89+sr90	grab	60	1	5	1	5	11.000	pci/l	1
10582	hw68435	water	pasco	sr89+sr90	grab	60	1	12	1	12	10.000	pci/l	1
10583	hw68435	water	pasco	sr89+sr90	grab	60	1	19	1	19	8.200	pci/l	1
10584	hw68435	water	pasco	sr89+sr90	grab	60	1	26	1	26	9.300	pci/l	1
10585	hw68435	water	hanfordferry	sr89+sr90	grab	60	2	1	2	1	9.800	pci/l	1
10586	hw68435	water	hanfordferry	sr89+sr90	grab	60	2	15	2	15	16.000	pci/l	1
10587	hw68435	water	hanfordferry	sr89+sr90	grab	60	2	29	2	29	32.000	pci/l	1
10588	hw68435	water	pasco	sr89+sr90	grab	60	2	2	2	2	4.900	pci/l	1
10589	hw68435	water	pasco	sr89+sr90	grab	60	2	9	2	9	11.000	pci/l	1
10590	hw68435	water	pasco	sr89+sr90	grab	60	2	16	2	16	8.800	pci/l	1
10591	hw68435	water	pasco	sr89+sr90	grab	60	2	23	2	23	7.200	pci/l	1
10592	hw68435	water	hanfordferry	sr89+sr90	grab	60	3	14	3	14	27.000	pci/l	1
10593	hw68435	water	hanfordferry	sr89+sr90	grab	60	3	28	3	28	13.000	pci/l	1
10594	hw68435	water	pasco	sr89+sr90	grab	60	3	1	3	1	17.000	pci/l	1
10595	hw68435	water	pasco	sr89+sr90	grab	60	3	8	3	8	7.900	pci/l	1
10596	hw68435	water	pasco	sr89+sr90	grab	60	3	15	3	15	10.000	pci/l	1
10597	hw68435	water	pasco	sr89+sr90	grab	60	3	17	3	17	14.000	pci/l	1
10598	hw68435	water	pasco	sr89+sr90	grab	60	3	22	3	22	12.000	pci/l	1
10599	hw68435	water	pasco	sr89+sr90	grab	60	3	29	3	29	7.800	pci/l	1
10600	hw68435	water	hanfordferry	sr89+sr90	grab	60	4	11	4	11	6.500	pci/l	1
10601	hw68435	water	hanfordferry	sr89+sr90	grab	60	4	25	4	25	4.700	pci/l	1
10602	hw68435	water	pasco	sr89+sr90	grab	60	4	5	4	5	4.300	pci/l	1
10603	hw68435	water	pasco	sr89+sr90	grab	60	4	12	4	12	4.000	pci/l	1
10604	hw68435	water	pasco	sr89+sr90	grab	60	4	19	4	19	3.200	pci/l	1
10605	hw68435	water	pasco	sr89+sr90	grab	60	4	26	4	26	2.300	pci/l	1
10606	hw68435	water	hanfordferry	sr89+sr90	grab	60	5	16	5	16	5.900	pci/l	1
10607	hw68435	water	hanfordferry	sr89+sr90	grab	60	5	31	5	31	15.000	pci/l	1
10608	hw68435	water	pasco	sr89+sr90	grab	60	5	3	5	3	5.200	pci/l	1
10609	hw68435	water	pasco	sr89+sr90	grab	60	5	10	5	10	6.500	pci/l	1
10610	hw68435	water	pasco	sr89+sr90	grab	60	5	17	5	17	3.200	pci/l	1
10611	hw68435	water	pasco	sr89+sr90	grab	60	5	24	5	24	3.000	pci/l	1
10612	hw68435	water	hanfordferry	sr89+sr90	grab	60	6	6	6	6	6.400	pci/l	1
10613	hw68435	water	hanfordferry	sr89+sr90	grab	60	6	20	6	20	3.200	pci/l	1
10614	hw68435	water	hanfordferry	sr89+sr90	grab	60	6	27	6	27	2.400	pci/l	1
10615	hw68435	water	pasco	sr89+sr90	grab	60	6	1	6	1	2.600	pci/l	1
10616	hw68435	water	pasco	sr89+sr90	grab	60	6	7	6	7	3.400	pci/l	1
10617	hw68435	water	pasco	sr89+sr90	grab	60	6	14	6	14	2.900	pci/l	1
10618	hw68435	water	pasco	sr89+sr90	grab	60	6	21	6	21	2.800	pci/l	1
10619	hw68435	water	pasco	sr89+sr90	grab	60	6	28	6	28	1.800	pci/l	1
10620	hw68435	water	hanfordferry	sr89+sr90	grab	60	7	11	7	11	2.900	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10621	hw68435	water	hanfordferry	sr89+sr90	grab	60	7	25	7	25	3.700	pci/l	1
10622	hw68435	water	pasco	sr89+sr90	grab	60	7	6	7	6	1.800	pci/l	1
10623	hw68435	water	pasco	sr89+sr90	grab	60	7	12	7	12	1.500	pci/l	1
10624	hw68435	water	pasco	sr89+sr90	grab	60	7	19	7	19	4.800	pci/l	1
10625	hw68435	water	pasco	sr89+sr90	grab	60	7	26	7	26	1.900	pci/l	1
10626	hw68435	water	hanfordferry	sr89+sr90	grab	60	8	8	8	8	5.700	pci/l	1
10627	hw68435	water	hanfordferry	sr89+sr90	grab	60	8	22	8	22	7.800	pci/l	1
10628	hw68435	water	pasco	sr89+sr90	grab	60	8	2	8	2	4.300	pci/l	1
10629	hw68435	water	pasco	sr89+sr90	grab	60	8	9	8	9	2.500	pci/l	1
10630	hw68435	water	pasco	sr89+sr90	grab	60	8	16	8	16	4.300	pci/l	1
10631	hw68435	water	pasco	sr89+sr90	grab	60	8	23	8	23	4.700	pci/l	1
10632	hw68435	water	pasco	sr89+sr90	grab	60	8	30	8	30	4.200	pci/l	1
10633	hw68435	water	hanfordferry	sr89+sr90	grab	60	9	6	9	6	11.000	pci/l	1
10634	hw68435	water	hanfordferry	sr89+sr90	grab	60	9	26	9	26	14.000	pci/l	1
10635	hw68435	water	pasco	sr89+sr90	grab	60	9	7	9	7	8.500	pci/l	1
10636	hw68435	water	pasco	sr89+sr90	grab	60	9	13	9	13	4.500	pci/l	1
10637	hw68435	water	pasco	sr89+sr90	grab	60	9	20	9	20	4.400	pci/l	1
10638	hw68435	water	pasco	sr89+sr90	grab	60	9	27	9	27	7.800	pci/l	1
10639	hw68435	water	hanfordferry	sr89+sr90	grab	60	10	10	10	10	12.000	pci/l	1
10640	hw68435	water	hanfordferry	sr89+sr90	grab	60	10	24	10	24	18.000	pci/l	1
10641	hw68435	water	pasco	sr89+sr90	grab	60	10	4	10	4	6.800	pci/l	1
10642	hw68435	water	pasco	sr89+sr90	grab	60	10	11	10	11	7.900	pci/l	1
10643	hw68435	water	pasco	sr89+sr90	grab	60	10	18	10	18	6.900	pci/l	1
10644	hw68435	water	pasco	sr89+sr90	grab	60	10	25	10	25	8.400	pci/l	1
10645	hw68435	water	hanfordferry	sr89+sr90	grab	60	11	8	11	8	11.000	pci/l	1
10646	hw68435	water	hanfordferry	sr89+sr90	grab	60	11	21	11	21	8.100	pci/l	1
10647	hw68435	water	pasco	sr89+sr90	grab	60	11	1	11	1	5.700	pci/l	1
10648	hw68435	water	pasco	sr89+sr90	grab	60	11	8	11	8	6.100	pci/l	1
10649	hw68435	water	pasco	sr89+sr90	grab	60	11	15	11	15	6.800	pci/l	1
10650	hw68435	water	pasco	sr89+sr90	grab	60	11	22	11	22	3.300	pci/l	1
10651	hw68435	water	pasco	sr89+sr90	grab	60	11	29	11	29	6.600	pci/l	1
10652	hw68435	water	hanfordferry	sr89+sr90	grab	60	12	15	12	15	17.000	pci/l	1
10653	hw68435	water	pasco	sr89+sr90	grab	60	12	6	12	6	14.000	pci/l	1
10654	hw68435	water	pasco	sr89+sr90	grab	60	12	13	12	13	12.000	pci/l	1
10655	hw71999	water	hanfordferry	sr89+sr90	grab	61	1	3	1	3	13.000	pci/l	1
10656	hw71999	water	hanfordferry	sr89+sr90	grab	61	1	16	1	16	16.000	pci/l	1
10657	hw71999	water	pasco	sr89+sr90	grab	61	1	4	1	4	11.000	pci/l	1
10658	hw71999	water	pasco	sr89+sr90	grab	61	1	10	1	10	8.200	pci/l	1
10659	hw71999	water	pasco	sr89+sr90	grab	61	1	17	1	17	8.000	pci/l	1
10660	hw71999	water	pasco	sr89+sr90	grab	61	1	24	1	24	8.900	pci/l	1
10661	hw71999	water	pasco	sr89+sr90	grab	61	1	31	1	31	9.100	pci/l	1
10662	hw71999	water	hanfordferry	sr89+sr90	grab	61	2	6	2	6	14.000	pci/l	1
10663	hw71999	water	hanfordferry	sr89+sr90	grab	61	2	20	2	20	6.000	pci/l	1
10664	hw71999	water	pasco	sr89+sr90	grab	61	2	7	2	7	5.400	pci/l	1
10665	hw71999	water	pasco	sr89+sr90	grab	61	2	14	2	14	9.400	pci/l	1
10666	hw71999	water	pasco	sr89+sr90	grab	61	2	21	2	21	5.400	pci/l	1
10667	hw71999	water	pasco	sr89+sr90	grab	61	2	28	2	28	5.300	pci/l	1
10668	hw71999	water	hanfordferry	sr89+sr90	grab	61	3	6	3	6	7.400	pci/l	1
10669	hw71999	water	hanfordferry	sr89+sr90	grab	61	3	20	3	20	9.300	pci/l	1
10670	hw71999	water	pasco	sr89+sr90	grab	61	3	7	3	7	4.500	pci/l	1
10671	hw71999	water	pasco	sr89+sr90	grab	61	3	14	3	14	8.100	pci/l	1
10672	hw71999	water	pasco	sr89+sr90	grab	61	3	21	3	21	15.000	pci/l	1
10673	hw71999	water	pasco	sr89+sr90	grab	61	3	28	3	28	5.800	pci/l	1
10674	hw71999	water	hanfordferry	sr89+sr90	grab	61	4	3	4	3	7.800	pci/l	1
10675	hw71999	water	hanfordferry	sr89+sr90	grab	61	4	17	4	17	5.900	pci/l	1
10676	hw71999	water	pasco	sr89+sr90	grab	61	4	4	4	4	6.100	pci/l	1
10677	hw71999	water	pasco	sr89+sr90	grab	61	4	11	4	11	5.600	pci/l	1
10678	hw71999	water	pasco	sr89+sr90	grab	61	4	18	4	18	5.800	pci/l	1
10679	hw71999	water	pasco	sr89+sr90	grab	61	4	25	4	25	5.700	pci/l	1
10680	hw71999	water	hanfordferry	sr89+sr90	grab	61	5	1	5	1	6.600	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10681	hw71999	water	hanfordferry	sr89+sr90	grab	61	5	15	5	15	3.100	pci/l	1
10682	hw71999	water	hanfordferry	sr89+sr90	grab	61	5	29	5	29	1.400	pci/l	1
10683	hw71999	water	pasco	sr89+sr90	grab	61	5	2	5	2	7.200	pci/l	1
10684	hw71999	water	pasco	sr89+sr90	grab	61	5	9	5	9	6.400	pci/l	1
10685	hw71999	water	pasco	sr89+sr90	grab	61	5	16	5	16	2.300	pci/l	1
10686	hw71999	water	pasco	sr89+sr90	grab	61	5	23	5	23	1.800	pci/l	1
10687	hw71999	water	pasco	sr89+sr90	grab	61	5	31	5	31	1.300	pci/l	1
10688	hw71999	water	hanfordferry	sr89+sr90	grab	61	6	12	6	12	1.700	pci/l	1
10689	hw71999	water	hanfordferry	sr89+sr90	grab	61	6	19	6	19	5.400	pci/l	1
10690	hw71999	water	hanfordferry	sr89+sr90	grab	61	6	26	6	26	3.700	pci/l	1
10691	hw71999	water	pasco	sr89+sr90	grab	61	6	6	6	6	1.100	pci/l	1
10692	hw71999	water	pasco	sr89+sr90	grab	61	6	13	6	13	1.600	pci/l	1
10693	hw71999	water	pasco	sr89+sr90	grab	61	6	20	6	20	1.200	pci/l	1
10694	hw71999	water	pasco	sr89+sr90	grab	61	6	27	6	27	1.100	pci/l	1
10695	hw71999	water	hanfordferry	sr89+sr90	grab	61	7	10	7	10	4.100	pci/l	1
10696	hw71999	water	hanfordferry	sr89+sr90	grab	61	7	24	7	24	2.000	pci/l	1
10697	hw71999	water	pasco	sr89+sr90	grab	61	7	5	7	5	1.500	pci/l	1
10698	hw71999	water	pasco	sr89+sr90	grab	61	7	11	7	11	1.200	pci/l	1
10699	hw71999	water	pasco	sr89+sr90	grab	61	7	18	7	18	1.400	pci/l	1
10700	hw71999	water	pasco	sr89+sr90	grab	61	7	25	7	25	0.700	pci/l	1
10701	hw71999	water	hanfordferry	sr89+sr90	grab	61	8	7	8	7	2.600	pci/l	1
10702	hw71999	water	pasco	sr89+sr90	grab	61	8	1	8	1	1.600	pci/l	1
10703	hw71999	water	pasco	sr89+sr90	grab	61	8	8	8	8	1.100	pci/l	1
10704	hw71999	water	pasco	sr89+sr90	grab	61	8	15	8	15	1.300	pci/l	1
10705	hw71999	water	pasco	sr89+sr90	grab	61	8	22	8	22	3.800	pci/l	1
10706	hw71999	water	pasco	sr89+sr90	grab	61	8	28	8	28	2.600	pci/l	1
10707	hw71999	water	hanfordferry	sr89+sr90	grab	61	9	18	9	18	15.000	pci/l	1
10708	hw71999	water	pasco	sr89+sr90	grab	61	9	5	9	5	2.900	pci/l	1
10709	hw71999	water	pasco	sr89+sr90	grab	61	9	12	9	12	2.900	pci/l	1
10710	hw71999	water	pasco	sr89+sr90	grab	61	9	19	9	19	6.000	pci/l	1
10711	hw71999	water	pasco	sr89+sr90	grab	61	9	26	9	26	4.000	pci/l	1
10712	hw71999	water	hanfordferry	sr89+sr90	grab	61	10	2	10	2	7.700	pci/l	1
10713	hw71999	water	hanfordferry	sr89+sr90	grab	61	10	16	10	16	9.300	pci/l	1
10714	hw71999	water	hanfordferry	sr89+sr90	grab	61	10	30	10	30	9.700	pci/l	1
10715	hw71999	water	pasco	sr89+sr90	grab	61	10	3	10	3	3.500	pci/l	1
10716	hw71999	water	pasco	sr89+sr90	grab	61	10	10	10	10	3.500	pci/l	1
10717	hw71999	water	pasco	sr89+sr90	grab	61	10	16	10	16	7.400	pci/l	1
10718	hw71999	water	pasco	sr89+sr90	grab	61	10	24	10	24	13.000	pci/l	1
10719	hw71999	water	pasco	sr89+sr90	grab	61	10	31	10	31	2.800	pci/l	1
10720	hw71999	water	hanfordferry	sr89+sr90	grab	61	11	13	11	13	8.100	pci/l	1
10721	hw71999	water	hanfordferry	sr89+sr90	grab	61	11	27	11	27	6.700	pci/l	1
10722	hw71999	water	pasco	sr89+sr90	grab	61	11	7	11	7	5.800	pci/l	1
10723	hw71999	water	pasco	sr89+sr90	grab	61	11	14	11	14	4.400	pci/l	1
10724	hw71999	water	pasco	sr89+sr90	grab	61	11	20	11	20	3.100	pci/l	1
10725	hw71999	water	pasco	sr89+sr90	grab	61	11	28	11	28	3.600	pci/l	1
10726	hw71999	water	hanfordferry	sr89+sr90	grab	61	12	18	12	18	1.400	pci/l	1
10727	hw71999	water	pasco	sr89+sr90	grab	61	12	5	12	5	3.700	pci/l	1
10728	hw71999	water	pasco	sr89+sr90	grab	61	12	12	12	12	3.400	pci/l	1
10729	hw71999	water	pasco	sr89+sr90	grab	61	12	19	12	19	5.100	pci/l	1
10730	hw71999	water	pasco	sr89+sr90	grab	61	12	26	12	26	7.900	pci/l	1
10731	hw76526	water	hanford	sr89+sr90	grab	62	1	16	1	16	9.800	pci/l	1
10732	hw76526	water	hanford	sr89+sr90	grab	62	1	30	1	30	10.000	pci/l	1
10733	hw76526	water	pasco	sr89+sr90	grab	62	1	2	1	2	11.000	pci/l	1
10734	hw76526	water	pasco	sr89+sr90	grab	62	1	8	1	8	7.000	pci/l	1
10735	hw76526	water	pasco	sr89+sr90	grab	62	1	22	1	22	5.000	pci/l	1
10736	hw76526	water	hanford	sr89+sr90	grab	62	2	13	2	13	5.300	pci/l	1
10737	hw76526	water	hanford	sr89+sr90	grab	62	2	27	2	27	5.600	pci/l	1
10738	hw76526	water	pasco	sr89+sr90	grab	62	2	5	2	5	12.000	pci/l	1
10739	hw76526	water	pasco	sr89+sr90	grab	62	2	19	2	19	3.400	pci/l	1
10740	hw76526	water	hanford	sr89+sr90	grab	62	3	13	3	13	24.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10741	hw76526	water	hanford	sr89+sr90	grab	62	3	27	3	27	12.000	pci/l	1
10742	hw76526	water	pasco	sr89+sr90	grab	62	3	5	3	5	6.300	pci/l	1
10743	hw76526	water	pasco	sr89+sr90	grab	62	3	19	3	19	20.000	pci/l	1
10744	hw76526	water	hanford	sr89+sr90	grab	62	4	10	4	10	7.600	pci/l	1
10745	hw76526	water	hanford	sr89+sr90	grab	62	4	13	4	13	4.800	pci/l	1
10746	hw76526	water	hanford	sr89+sr90	grab	62	4	24	4	24	9.100	pci/l	1
10747	hw76526	water	pasco	sr89+sr90	grab	62	4	2	4	2	7.800	pci/l	1
10748	hw76526	water	pasco	sr89+sr90	grab	62	4	16	4	16	5.300	pci/l	1
10749	hw76526	water	pasco	sr89+sr90	grab	62	4	30	4	30	4.000	pci/l	1
10750	hw76526	water	hanford	sr89+sr90	grab	62	5	8	5	8	11.000	pci/l	1
10751	hw76526	water	hanford	sr89+sr90	grab	62	5	22	5	22	6.400	pci/l	1
10752	hw76526	water	pasco	sr89+sr90	grab	62	5	14	5	14	6.100	pci/l	1
10753	hw76526	water	pasco	sr89+sr90	grab	62	5	28	5	28	5.400	pci/l	1
10754	hw76526	water	hanford	sr89+sr90	grab	62	6	5	6	5	3.600	pci/l	1
10755	hw76526	water	hanford	sr89+sr90	grab	62	6	19	6	19	5.500	pci/l	1
10756	hw76526	water	pasco	sr89+sr90	grab	62	6	11	6	11	2.700	pci/l	1
10757	hw76526	water	pasco	sr89+sr90	grab	62	6	25	6	25	4.900	pci/l	1
10758	hw76526	water	hanford	sr89+sr90	grab	62	7	3	7	3	6.500	pci/l	1
10759	hw76526	water	hanford	sr89+sr90	grab	62	7	17	7	17	4.800	pci/l	1
10760	hw76526	water	hanford	sr89+sr90	grab	62	7	31	7	31	6.000	pci/l	1
10761	hw76526	water	pasco	sr89+sr90	grab	62	7	9	7	9	2.900	pci/l	1
10762	hw76526	water	pasco	sr89+sr90	grab	62	7	30	7	30	5.700	pci/l	1
10763	hw76526	water	hanford	sr89+sr90	grab	62	8	14	8	14	13.000	pci/l	1
10764	hw76526	water	hanford	sr89+sr90	grab	62	8	28	8	28	5.500	pci/l	1
10765	hw76526	water	pasco	sr89+sr90	grab	62	8	6	8	6	3.600	pci/l	1
10766	hw76526	water	pasco	sr89+sr90	grab	62	8	20	8	20	5.800	pci/l	1
10767	hw76526	water	hanford	sr89+sr90	grab	62	9	11	9	11	8.300	pci/l	1
10768	hw76526	water	hanford	sr89+sr90	grab	62	9	25	9	25	8.900	pci/l	1
10769	hw76526	water	pasco	sr89+sr90	grab	62	9	10	9	10	7.100	pci/l	1
10770	hw76526	water	pasco	sr89+sr90	grab	62	9	17	9	17	7.100	pci/l	1
10771	hw76526	water	hanford	sr89+sr90	grab	62	10	9	10	9	11.000	pci/l	1
10772	hw76526	water	hanford	sr89+sr90	grab	62	10	23	10	23	23.000	pci/l	1
10773	hw76526	water	pasco	sr89+sr90	grab	62	10	1	10	1	6.800	pci/l	1
10774	hw76526	water	pasco	sr89+sr90	grab	62	10	15	10	15	12.000	pci/l	1
10775	hw76526	water	pasco	sr89+sr90	grab	62	10	29	10	29	10.000	pci/l	1
10776	hw76526	water	hanford	sr89+sr90	grab	62	11	6	11	6	42.000	pci/l	1
10777	hw76526	water	pasco	sr89+sr90	grab	62	11	12	11	12	12.000	pci/l	1
10778	hw76526	water	pasco	sr89+sr90	grab	62	11	26	11	26	7.600	pci/l	1
10779	hw76526	water	hanford	sr89+sr90	grab	62	12	4	12	4	16.000	pci/l	1
10780	hw76526	water	pasco	sr89+sr90	grab	62	12	10	12	10	6.700	pci/l	1
10781	hw76526	water	pasco	sr89+sr90	grab	62	12	18	12	18	9.200	pci/l	1
10782	hw68435	water	hanfordferry	sr90	grab	60	1	4	1	4	0.220	pci/l	1
10783	hw68435	water	hanfordferry	sr90	grab	60	1	18	1	18	0.510	pci/l	1
10784	hw68435	water	pasco	sr90	grab	60	1	5	1	5	0.480	pci/l	1
10785	hw68435	water	pasco	sr90	grab	60	1	12	1	12	0.630	pci/l	1
10786	hw68435	water	pasco	sr90	grab	60	1	19	1	19	0.510	pci/l	1
10787	hw68435	water	pasco	sr90	grab	60	1	26	1	26	0.530	pci/l	1
10788	hw68435	water	hanfordferry	sr90	grab	60	2	1	2	1	0.830	pci/l	1
10789	hw68435	water	hanfordferry	sr90	grab	60	2	15	2	15	0.440	pci/l	1
10790	hw68435	water	hanfordferry	sr90	grab	60	2	29	2	29	0.860	pci/l	1
10791	hw68435	water	pasco	sr90	grab	60	2	2	2	2	0.380	pci/l	1
10792	hw68435	water	pasco	sr90	grab	60	2	9	2	9	0.660	pci/l	1
10793	hw68435	water	pasco	sr90	grab	60	2	16	2	16	0.330	pci/l	1
10794	hw68435	water	pasco	sr90	grab	60	2	23	2	23	0.450	pci/l	1
10795	hw68435	water	hanfordferry	sr90	grab	60	3	14	3	14	0.620	pci/l	1
10796	hw68435	water	hanfordferry	sr90	grab	60	3	28	3	28	0.660	pci/l	1
10797	hw68435	water	pasco	sr90	grab	60	3	1	3	1	0.410	pci/l	1
10798	hw68435	water	pasco	sr90	grab	60	3	8	3	8	0.540	pci/l	1
10799	hw68435	water	pasco	sr90	grab	60	3	15	3	15	0.760	pci/l	1
10800	hw68435	water	pasco	sr90	grab	60	3	17	3	17	0.550	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10801	hw68435	water	pasco	sr90	grab	60	3	22	3	22	0.720	pci/l	1
10802	hw68435	water	pasco	sr90	grab	60	3	29	3	29	0.660	pci/l	1
10803	hw68435	water	hanfordferry	sr90	grab	60	4	11	4	11	0.390	pci/l	1
10804	hw68435	water	hanfordferry	sr90	grab	60	4	25	4	25	0.280	pci/l	1
10805	hw68435	water	pasco	sr90	grab	60	4	5	4	5	0.340	pci/l	1
10806	hw68435	water	pasco	sr90	grab	60	4	12	4	12	0.840	pci/l	1
10807	hw68435	water	pasco	sr90	grab	60	4	19	4	19	0.410	pci/l	1
10808	hw68435	water	pasco	sr90	grab	60	4	26	4	26	0.350	pci/l	1
10809	hw68435	water	hanfordferry	sr90	grab	60	5	16	5	16	0.660	pci/l	1
10810	hw68435	water	hanfordferry	sr90	grab	60	5	31	5	31	0.460	pci/l	1
10811	hw68435	water	pasco	sr90	grab	60	5	3	5	3	0.510	pci/l	1
10812	hw68435	water	pasco	sr90	grab	60	5	10	5	10	0.380	pci/l	1
10813	hw68435	water	pasco	sr90	grab	60	5	17	5	17	0.440	pci/l	1
10814	hw68435	water	pasco	sr90	grab	60	5	24	5	24	0.420	pci/l	1
10815	hw68435	water	hanfordferry	sr90	grab	60	6	6	6	6	0.330	pci/l	1
10816	hw68435	water	hanfordferry	sr90	grab	60	6	20	6	20	0.310	pci/l	1
10817	hw68435	water	hanfordferry	sr90	grab	60	6	27	6	27	0.290	pci/l	1
10818	hw68435	water	pasco	sr90	grab	60	6	1	6	1	0.340	pci/l	1
10819	hw68435	water	pasco	sr90	grab	60	6	7	6	7	0.460	pci/l	1
10820	hw68435	water	pasco	sr90	grab	60	6	14	6	14	0.330	pci/l	1
10821	hw68435	water	pasco	sr90	grab	60	6	21	6	21	0.340	pci/l	1
10822	hw68435	water	pasco	sr90	grab	60	6	28	6	28	0.260	pci/l	1
10823	hw68435	water	hanfordferry	sr90	grab	60	7	11	7	11	0.630	pci/l	1
10824	hw68435	water	hanfordferry	sr90	grab	60	7	25	7	25	0.660	pci/l	1
10825	hw68435	water	pasco	sr90	grab	60	7	6	7	6	0.320	pci/l	1
10826	hw68435	water	pasco	sr90	grab	60	7	12	7	12	0.510	pci/l	1
10827	hw68435	water	pasco	sr90	grab	60	7	19	7	19	0.410	pci/l	1
10828	hw68435	water	pasco	sr90	grab	60	7	26	7	26	0.530	pci/l	1
10829	hw68435	water	hanfordferry	sr90	grab	60	8	8	8	8	0.940	pci/l	1
10830	hw68435	water	hanfordferry	sr90	grab	60	8	22	8	22	0.480	pci/l	1
10831	hw68435	water	pasco	sr90	grab	60	8	2	8	2	0.350	pci/l	1
10832	hw68435	water	pasco	sr90	grab	60	8	9	8	9	0.420	pci/l	1
10833	hw68435	water	pasco	sr90	grab	60	8	16	8	16	0.340	pci/l	1
10834	hw68435	water	pasco	sr90	grab	60	8	23	8	23	0.480	pci/l	1
10835	hw68435	water	pasco	sr90	grab	60	8	30	8	30	0.280	pci/l	1
10836	hw68435	water	hanfordferry	sr90	grab	60	9	6	9	6	0.500	pci/l	1
10837	hw68435	water	hanfordferry	sr90	grab	60	9	26	9	26	0.420	pci/l	1
10838	hw68435	water	pasco	sr90	grab	60	9	7	9	7	0.790	pci/l	1
10839	hw68435	water	pasco	sr90	grab	60	9	13	9	13	0.320	pci/l	1
10840	hw68435	water	pasco	sr90	grab	60	9	20	9	20	0.580	pci/l	1
10841	hw68435	water	pasco	sr90	grab	60	9	27	9	27	0.490	pci/l	1
10842	hw68435	water	hanfordferry	sr90	grab	60	10	10	10	10	0.500	pci/l	1
10843	hw68435	water	hanfordferry	sr90	grab	60	10	24	10	24	0.970	pci/l	1
10844	hw68435	water	pasco	sr90	grab	60	10	4	10	4	0.390	pci/l	1
10845	hw68435	water	pasco	sr90	grab	60	10	11	10	11	0.340	pci/l	1
10846	hw68435	water	pasco	sr90	grab	60	10	18	10	18	0.620	pci/l	1
10847	hw68435	water	pasco	sr90	grab	60	10	25	10	25	0.630	pci/l	1
10848	hw68435	water	hanfordferry	sr90	grab	60	11	8	11	8	0.740	pci/l	1
10849	hw68435	water	hanfordferry	sr90	grab	60	11	21	11	21	0.230	pci/l	1
10850	hw68435	water	pasco	sr90	grab	60	11	1	11	1	0.550	pci/l	1
10851	hw68435	water	pasco	sr90	grab	60	11	8	11	8	0.340	pci/l	1
10852	hw68435	water	pasco	sr90	grab	60	11	15	11	15	0.570	pci/l	1
10853	hw68435	water	pasco	sr90	grab	60	11	22	11	22	0.490	pci/l	1
10854	hw68435	water	pasco	sr90	grab	60	11	29	11	29	0.970	pci/l	1
10855	hw68435	water	hanfordferry	sr90	grab	60	12	15	12	15	0.640	pci/l	1
10856	hw68435	water	pasco	sr90	grab	60	12	6	12	6	0.550	pci/l	1
10857	hw68435	water	pasco	sr90	grab	60	12	13	12	13	0.420	pci/l	1
10858	hw71999	water	hanfordferry	sr90	grab	61	1	3	1	3	0.460	pci/l	1
10859	hw71999	water	hanfordferry	sr90	grab	61	1	16	1	16	0.930	pci/l	1
10860	hw71999	water	pasco	sr90	grab	61	1	4	1	4	0.490	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10861	hw71999	water	pasco	sr90	grab	61	1	10	1	10	0.910	pci/l	1
10862	hw71999	water	pasco	sr90	grab	61	1	17	1	17	0.510	pci/l	1
10863	hw71999	water	pasco	sr90	grab	61	1	24	1	24	0.330	pci/l	1
10864	hw71999	water	pasco	sr90	grab	61	1	31	1	31	0.450	pci/l	1
10865	hw71999	water	hanfordferry	sr90	grab	61	2	6	2	6	0.550	pci/l	1
10866	hw71999	water	hanfordferry	sr90	grab	61	2	20	2	20	0.260	pci/l	1
10867	hw71999	water	pasco	sr90	grab	61	2	7	2	7	0.820	pci/l	1
10868	hw71999	water	pasco	sr90	grab	61	2	14	2	14	0.400	pci/l	1
10869	hw71999	water	pasco	sr90	grab	61	2	21	2	21	0.350	pci/l	1
10870	hw71999	water	pasco	sr90	grab	61	2	28	2	28	0.230	pci/l	1
10871	hw71999	water	hanfordferry	sr90	grab	61	3	6	3	6	0.150	pci/l	1
10872	hw71999	water	hanfordferry	sr90	grab	61	3	20	3	20	0.330	pci/l	1
10873	hw71999	water	pasco	sr90	grab	61	3	7	3	7	0.240	pci/l	1
10874	hw71999	water	pasco	sr90	grab	61	3	21	3	21	0.050	pci/l	1
10875	hw71999	water	pasco	sr90	grab	61	3	28	3	28	0.330	pci/l	1
10876	hw71999	water	hanfordferry	sr90	grab	61	4	3	4	3	0.360	pci/l	1
10877	hw71999	water	hanfordferry	sr90	grab	61	4	17	4	17	0.250	pci/l	1
10878	hw71999	water	pasco	sr90	grab	61	4	4	4	4	0.290	pci/l	1
10879	hw71999	water	pasco	sr90	grab	61	4	11	4	11	0.170	pci/l	1
10880	hw71999	water	pasco	sr90	grab	61	4	18	4	18	0.250	pci/l	1
10881	hw71999	water	pasco	sr90	grab	61	4	25	4	25	0.720	pci/l	1
10882	hw71999	water	hanfordferry	sr90	grab	61	5	1	5	1	0.310	pci/l	1
10883	hw71999	water	hanfordferry	sr90	grab	61	5	15	5	15	0.410	pci/l	1
10884	hw71999	water	hanfordferry	sr90	grab	61	5	29	5	29	0.380	pci/l	1
10885	hw71999	water	pasco	sr90	grab	61	5	2	5	2	0.290	pci/l	1
10886	hw71999	water	pasco	sr90	grab	61	5	9	5	9	0.410	pci/l	1
10887	hw71999	water	pasco	sr90	grab	61	5	16	5	16	0.460	pci/l	1
10888	hw71999	water	pasco	sr90	grab	61	5	23	5	23	0.310	pci/l	1
10889	hw71999	water	pasco	sr90	grab	61	5	31	5	31	0.810	pci/l	1
10890	hw71999	water	hanfordferry	sr90	grab	61	6	12	6	12	0.450	pci/l	1
10891	hw71999	water	hanfordferry	sr90	grab	61	6	19	6	19	0.430	pci/l	1
10892	hw71999	water	hanfordferry	sr90	grab	61	6	26	6	26	0.400	pci/l	1
10893	hw71999	water	pasco	sr90	grab	61	6	6	6	6	0.480	pci/l	1
10894	hw71999	water	pasco	sr90	grab	61	6	13	6	13	0.420	pci/l	1
10895	hw71999	water	pasco	sr90	grab	61	6	20	6	20	0.550	pci/l	1
10896	hw71999	water	pasco	sr90	grab	61	6	27	6	27	0.380	pci/l	1
10897	hw71999	water	hanfordferry	sr90	grab	61	7	10	7	10	0.200	pci/l	1
10898	hw71999	water	hanfordferry	sr90	grab	61	7	24	7	24	0.520	pci/l	1
10899	hw71999	water	pasco	sr90	grab	61	7	5	7	5	0.160	pci/l	1
10900	hw71999	water	pasco	sr90	grab	61	7	11	7	11	0.190	pci/l	1
10901	hw71999	water	pasco	sr90	grab	61	7	18	7	18	0.180	pci/l	1
10902	hw71999	water	pasco	sr90	grab	61	7	25	7	25	0.490	pci/l	1
10903	hw71999	water	hanfordferry	sr90	grab	61	8	7	8	7	0.480	pci/l	1
10904	hw71999	water	pasco	sr90	grab	61	8	1	8	1	0.250	pci/l	1
10905	hw71999	water	pasco	sr90	grab	61	8	8	8	8	0.180	pci/l	1
10906	hw71999	water	pasco	sr90	grab	61	8	15	8	15	0.510	pci/l	1
10907	hw71999	water	pasco	sr90	grab	61	8	22	8	22	0.780	pci/l	1
10908	hw71999	water	pasco	sr90	grab	61	8	28	8	28	0.700	pci/l	1
10909	hw71999	water	hanfordferry	sr90	grab	61	9	18	9	18	0.440	pci/l	1
10910	hw71999	water	pasco	sr90	grab	61	9	5	9	5	0.640	pci/l	1
10911	hw71999	water	pasco	sr90	grab	61	9	12	9	12	0.450	pci/l	1
10912	hw71999	water	pasco	sr90	grab	61	9	19	9	19	0.350	pci/l	1
10913	hw71999	water	pasco	sr90	grab	61	9	26	9	26	0.700	pci/l	1
10914	hw71999	water	hanfordferry	sr90	grab	61	10	2	10	2	0.770	pci/l	1
10915	hw71999	water	hanfordferry	sr90	grab	61	10	16	10	16	0.740	pci/l	1
10916	hw71999	water	hanfordferry	sr90	grab	61	10	30	10	30	0.480	pci/l	1
10917	hw71999	water	pasco	sr90	grab	61	10	3	10	3	0.660	pci/l	1
10918	hw71999	water	pasco	sr90	grab	61	10	10	10	10	0.430	pci/l	1
10919	hw71999	water	pasco	sr90	grab	61	10	16	10	16	0.630	pci/l	1
10920	hw71999	water	pasco	sr90	grab	61	10	24	10	24	0.560	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10921	hw71999	water	pasco	sr90	grab	61	10	31	10	31	0.560	pci/l	1
10922	hw71999	water	hanfordferry	sr90	grab	61	11	13	11	13	0.580	pci/l	1
10923	hw71999	water	hanfordferry	sr90	grab	61	11	27	11	27	0.770	pci/l	1
10924	hw71999	water	pasco	sr90	grab	61	11	7	11	7	0.610	pci/l	1
10925	hw71999	water	pasco	sr90	grab	61	11	14	11	14	0.390	pci/l	1
10926	hw71999	water	pasco	sr90	grab	61	11	20	11	20	0.760	pci/l	1
10927	hw71999	water	pasco	sr90	grab	61	11	28	11	28	0.500	pci/l	1
10928	hw71999	water	hanfordferry	sr90	grab	61	12	18	12	18	0.300	pci/l	1
10929	hw71999	water	pasco	sr90	grab	61	12	5	12	5	0.490	pci/l	1
10930	hw71999	water	pasco	sr90	grab	61	12	12	12	12	0.320	pci/l	1
10931	hw71999	water	pasco	sr90	grab	61	12	19	12	19	0.720	pci/l	1
10932	hw71999	water	pasco	sr90	grab	61	12	26	12	26	0.550	pci/l	1
10933	hw76526	water	hanford	sr90	grab	62	1	16	1	16	0.560	pci/l	1
10934	hw76526	water	hanford	sr90	grab	62	1	30	1	30	1.100	pci/l	1
10935	hw76526	water	pasco	sr90	grab	62	1	2	1	2	0.610	pci/l	1
10936	hw76526	water	pasco	sr90	grab	62	1	8	1	8	0.440	pci/l	1
10937	hw76526	water	pasco	sr90	grab	62	1	22	1	22	1.800	pci/l	1
10938	hw76526	water	hanford	sr90	grab	62	2	13	2	13	0.560	pci/l	1
10939	hw76526	water	hanford	sr90	grab	62	2	27	2	27	0.390	pci/l	1
10940	hw76526	water	pasco	sr90	grab	62	2	5	2	5	0.390	pci/l	1
10941	hw76526	water	pasco	sr90	grab	62	2	19	2	19	0.250	pci/l	1
10942	hw76526	water	hanford	sr90	grab	62	3	13	3	13	0.640	pci/l	1
10943	hw76526	water	hanford	sr90	grab	62	3	27	3	27	0.560	pci/l	1
10944	hw76526	water	pasco	sr90	grab	62	3	5	3	5	0.330	pci/l	1
10945	hw76526	water	pasco	sr90	grab	62	3	19	3	19	0.500	pci/l	1
10946	hw76526	water	hanford	sr90	grab	62	4	10	4	10	0.500	pci/l	1
10947	hw76526	water	hanford	sr90	grab	62	4	13	4	13	0.390	pci/l	1
10948	hw76526	water	hanford	sr90	grab	62	4	24	4	24	0.360	pci/l	1
10949	hw76526	water	pasco	sr90	grab	62	4	2	4	2	0.590	pci/l	1
10950	hw76526	water	pasco	sr90	grab	62	4	16	4	16	0.390	pci/l	1
10951	hw76526	water	pasco	sr90	grab	62	4	30	4	30	0.370	pci/l	1
10952	hw76526	water	hanford	sr90	grab	62	5	8	5	8	0.510	pci/l	1
10953	hw76526	water	hanford	sr90	grab	62	5	22	5	22	0.330	pci/l	1
10954	hw76526	water	pasco	sr90	grab	62	5	14	5	14	0.420	pci/l	1
10955	hw76526	water	pasco	sr90	grab	62	5	28	5	28	0.540	pci/l	1
10956	hw76526	water	hanford	sr90	grab	62	6	5	6	5	0.430	pci/l	1
10957	hw76526	water	hanford	sr90	grab	62	6	19	6	19	0.450	pci/l	1
10958	hw76526	water	pasco	sr90	grab	62	6	11	6	11	0.390	pci/l	1
10959	hw76526	water	pasco	sr90	grab	62	6	25	6	25	0.410	pci/l	1
10960	hw76526	water	hanford	sr90	grab	62	7	3	7	3	0.460	pci/l	1
10961	hw76526	water	hanford	sr90	grab	62	7	17	7	17	0.450	pci/l	1
10962	hw76526	water	hanford	sr90	grab	62	7	31	7	31	0.670	pci/l	1
10963	hw76526	water	pasco	sr90	grab	62	7	9	7	9	0.600	pci/l	1
10964	hw76526	water	pasco	sr90	grab	62	7	30	7	30	0.540	pci/l	1
10965	hw76526	water	hanford	sr90	grab	62	8	14	8	14	0.720	pci/l	1
10966	hw76526	water	hanford	sr90	grab	62	8	28	8	28	0.640	pci/l	1
10967	hw76526	water	pasco	sr90	grab	62	8	6	8	6	0.450	pci/l	1
10968	hw76526	water	pasco	sr90	grab	62	8	20	8	20	0.570	pci/l	1
10969	hw76526	water	hanford	sr90	grab	62	9	11	9	11	0.950	pci/l	1
10970	hw76526	water	hanford	sr90	grab	62	9	25	9	25	1.100	pci/l	1
10971	hw76526	water	pasco	sr90	grab	62	9	10	9	10	0.800	pci/l	1
10972	hw76526	water	pasco	sr90	grab	62	9	17	9	17	0.800	pci/l	1
10973	hw76526	water	hanford	sr90	grab	62	10	9	10	9	0.790	pci/l	1
10974	hw76526	water	hanford	sr90	grab	62	10	23	10	23	1.000	pci/l	1
10975	hw76526	water	pasco	sr90	grab	62	10	1	10	1	0.820	pci/l	1
10976	hw76526	water	pasco	sr90	grab	62	10	15	10	15	1.200	pci/l	1
10977	hw76526	water	pasco	sr90	grab	62	10	29	10	29	0.930	pci/l	1
10978	hw76526	water	hanford	sr90	grab	62	11	6	11	6	1.300	pci/l	1
10979	hw76526	water	pasco	sr90	grab	62	11	12	11	12	1.600	pci/l	1
10980	hw76526	water	pasco	sr90	grab	62	11	26	11	26	0.900	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
10981	hw76526	water	hanford	sr90	grab	62	12	4	12	4	1.200	pci/l	1
10982	hw76526	water	pasco	sr90	grab	62	12	10	12	10	0.880	pci/l	1
10983	hw76526	water	pasco	sr90	grab	62	12	18	12	18	1.000	pci/l	1
10984	hw80991	water	pasco	sr90	grab	63	1	7	.	.	0.760	pci/l	1
10985	hw80991	water	hanford	sr90	grab	63	1	15	.	.	1.000	pci/l	1
10986	hw80991	water	pasco	sr90	grab	63	1	21	.	.	0.700	pci/l	1
10987	hw80991	water	hanford	sr90	grab	63	1	29	.	.	0.790	pci/l	1
10988	hw80991	water	pasco	sr90	grab	63	2	4	.	.	0.720	pci/l	1
10989	hw80991	water	richland	sr90	grab	63	2	11	.	.	0.660	pci/l	1
10990	hw80991	water	hanford	sr90	grab	63	2	12	.	.	0.740	pci/l	1
10991	hw80991	water	pasco	sr90	grab	63	2	18	.	.	0.680	pci/l	1
10992	hw80991	water	hanford	sr90	grab	63	2	26	.	.	1.000	pci/l	1
10993	hw80991	water	pasco	sr90	grab	63	3	4	.	.	0.440	pci/l	1
10994	hw80991	water	hanford	sr90	grab	63	3	12	.	.	0.530	pci/l	1
10995	hw80991	water	hanford	sr90	grab	63	3	26	.	.	0.880	pci/l	1
10996	hw80991	water	pasco	sr90	grab	63	4	1	.	.	0.470	pci/l	1
10997	hw80991	water	hanford	sr90	grab	63	4	9	.	.	0.790	pci/l	1
10998	hw80991	water	hanford	sr90	grab	63	4	23	.	.	0.540	pci/l	1
10999	hw80991	water	pasco	sr90	grab	63	4	29	.	.	0.640	pci/l	1
11000	hw80991	water	richland	sr90	grab	63	5	6	.	.	0.740	pci/l	1
11001	hw80991	water	hanford	sr90	grab	63	5	7	.	.	0.660	pci/l	1
11002	hw80991	water	pasco	sr90	grab	63	5	13	.	.	4.500	pci/l	1
11003	hw80991	water	hanford	sr90	grab	63	5	21	.	.	0.610	pci/l	1
11004	hw80991	water	pasco	sr90	grab	63	5	27	.	.	0.900	pci/l	1
11005	hw80991	water	hanford	sr90	grab	63	6	4	.	.	0.710	pci/l	1
11006	hw80991	water	pasco	sr90	grab	63	6	10	.	.	0.530	pci/l	1
11007	hw80991	water	hanford	sr90	grab	63	6	18	.	.	0.740	pci/l	1
11008	hw80991	water	pasco	sr90	grab	63	6	24	.	.	0.460	pci/l	1
11009	hw80991	water	pasco	sr90	grab	63	7	8	.	.	0.600	pci/l	1
11010	hw80991	water	richland	sr90	grab	63	7	15	.	.	0.740	pci/l	1
11011	hw80991	water	pasco	sr90	grab	63	7	22	.	.	0.860	pci/l	1
11012	hw80991	water	hanford	sr90	grab	63	7	23	.	.	0.660	pci/l	1
11013	hw80991	water	pasco	sr90	grab	63	8	12	.	.	0.760	pci/l	1
11014	hw80991	water	richland	sr90	grab	63	8	19	.	.	0.930	pci/l	1
11015	hw80991	water	pasco	sr90	grab	63	8	26	.	.	0.830	pci/l	1
11016	hw80991	water	hanford	sr90	grab	63	8	27	.	.	0.810	pci/l	1
11017	hw80991	water	pasco	sr90	grab	63	9	9	.	.	1.600	pci/l	1
11018	hw80991	water	richland	sr90	grab	63	9	23	.	.	1.700	pci/l	1
11019	hw80991	water	pasco	sr90	grab	63	9	23	.	.	1.500	pci/l	1
11020	hw80991	water	pasco	sr90	grab	63	10	7	.	.	1.200	pci/l	1
11021	hw80991	water	richland	sr90	grab	63	10	21	.	.	1.900	pci/l	1
11022	hw80991	water	pasco	sr90	grab	63	10	21	.	.	1.800	pci/l	1
11023	hw80991	water	hanford	sr90	grab	63	10	22	.	.	2.100	pci/l	1
11024	hw80991	water	pasco	sr90	grab	63	11	4	.	.	2.100	pci/l	1
11025	hw80991	water	richland	sr90	grab	63	11	18	.	.	2.000	pci/l	1
11026	hw80991	water	pasco	sr90	grab	63	11	18	.	.	1.800	pci/l	1
11027	hw80991	water	pasco	sr90	grab	63	12	9	.	.	2.100	pci/l	1
11028	hw80991	water	richland	sr90	grab	63	12	16	.	.	1.900	pci/l	1
11029	hw80991	water	pasco	sr90	grab	63	12	23	.	.	3.000	pci/l	1
11030	bnw190	water	300area	sr90	comp	64	1	6	.	.	2.200	pci/l	1
11031	bnw190	water	300area	sr90	grab	64	1	8	.	.	2.000	pci/l	1
11032	bnw190	water	300area	sr90	comp	64	1	13	.	.	1.700	pci/l	1
11033	bnw190	water	pasco	sr90	grab	64	1	13	.	.	2.100	pci/l	1
11034	bnw190	water	300area	sr90	comp	64	1	20	.	.	1.900	pci/l	1
11035	bnw190	water	richland	sr90	grab	64	1	20	.	.	1.700	pci/l	1
11036	bnw190	water	300area	sr90	grab	64	1	22	.	.	1.700	pci/l	1
11037	bnw190	water	300area	sr90	comp	64	1	27	.	.	1.900	pci/l	1
11038	bnw190	water	pasco	sr90	grab	64	1	27	.	.	1.700	pci/l	1
11039	bnw190	water	300area	sr90	comp	64	2	3	.	.	1.700	pci/l	1
11040	bnw190	water	300area	sr90	grab	64	2	5	.	.	2.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11041	bnw190	water	300area	sr90	comp	64	2	10	.	.	1.700	pci/l	1
11042	bnw190	water	pasco	sr90	grab	64	2	10	.	.	1.600	pci/l	1
11043	bnw190	water	300area	sr90	comp	64	2	17	.	.	1.100	pci/l	1
11044	bnw190	water	richland	sr90	grab	64	2	17	.	.	1.900	pci/l	1
11045	bnw190	water	300area	sr90	grab	64	2	19	.	.	2.100	pci/l	1
11046	bnw190	water	300area	sr90	comp	64	2	24	.	.	1.800	pci/l	1
11047	bnw190	water	pasco	sr90	grab	64	2	24	.	.	1.100	pci/l	1
11048	bnw190	water	300area	sr90	comp	64	3	2	.	.	1.700	pci/l	1
11049	bnw190	water	richland	sr90	grab	64	3	2	.	.	2.600	pci/l	1
11050	bnw190	water	300area	sr90	comp	64	3	9	.	.	1.700	pci/l	1
11051	bnw190	water	pasco	sr90	grab	64	3	9	.	.	1.400	pci/l	1
11052	bnw190	water	300area	sr90	grab	64	3	11	.	.	1.200	pci/l	1
11053	bnw190	water	300area	sr90	comp	64	3	16	.	.	1.700	pci/l	1
11054	bnw190	water	richland	sr90	grab	64	3	16	.	.	1.700	pci/l	1
11055	bnw190	water	300area	sr90	comp	64	3	23	.	.	1.500	pci/l	1
11056	bnw190	water	pasco	sr90	grab	64	3	23	.	.	1.500	pci/l	1
11057	bnw190	water	300area	sr90	comp	64	3	30	.	.	1.500	pci/l	1
11058	bnw190	water	300area	sr90	comp	64	4	6	.	.	1.100	pci/l	1
11059	bnw190	water	pasco	sr90	grab	64	4	6	.	.	1.400	pci/l	1
11060	bnw190	water	300area	sr90	grab	64	4	8	.	.	1.500	pci/l	1
11061	bnw190	water	300area	sr90	comp	64	4	13	.	.	1.200	pci/l	1
11062	bnw190	water	richland	sr90	grab	64	4	13	.	.	1.800	pci/l	1
11063	bnw190	water	300area	sr90	comp	64	4	17	.	.	0.910	pci/l	1
11064	bnw190	water	pasco	sr90	grab	64	4	20	.	.	1.300	pci/l	1
11065	bnw190	water	300area	sr90	comp	64	4	27	.	.	0.990	pci/l	1
11066	bnw190	water	richland	sr90	grab	64	4	27	.	.	1.200	pci/l	1
11067	bnw190	water	300area	sr90	comp	64	5	4	.	.	1.200	pci/l	1
11068	bnw190	water	richland	sr90	grab	64	5	4	.	.	1.000	pci/l	1
11069	bnw190	water	300area	sr90	grab	64	5	6	.	.	1.000	pci/l	1
11070	bnw190	water	300area	sr90	comp	64	5	9	.	.	1.300	pci/l	1
11071	bnw190	water	pasco	sr90	grab	64	5	11	.	.	1.200	pci/l	1
11072	bnw190	water	300area	sr90	comp	64	5	18	.	.	0.730	pci/l	1
11073	bnw190	water	richland	sr90	grab	64	5	18	.	.	0.890	pci/l	1
11074	bnw190	water	pasco	sr90	grab	64	5	24	.	.	0.530	pci/l	1
11075	bnw190	water	300area	sr90	comp	64	5	25	.	.	0.920	pci/l	1
11076	bnw190	water	300area	sr90	comp	64	6	1	.	.	0.940	pci/l	1
11077	bnw190	water	300area	sr90	grab	64	6	3	.	.	1.000	pci/l	1
11078	bnw190	water	300area	sr90	comp	64	6	8	.	.	0.860	pci/l	1
11079	bnw190	water	pasco	sr90	grab	64	6	8	.	.	0.930	pci/l	1
11080	bnw190	water	300area	sr90	comp	64	6	15	.	.	1.000	pci/l	1
11081	bnw190	water	richland	sr90	grab	64	6	15	.	.	0.920	pci/l	1
11082	bnw190	water	300area	sr90	comp	64	6	22	.	.	0.730	pci/l	1
11083	bnw190	water	pasco	sr90	grab	64	6	22	.	.	0.930	pci/l	1
11084	bnw190	water	300area	sr90	comp	64	6	29	.	.	1.000	pci/l	1
11085	bnw190	water	richland	sr90	grab	64	6	29	.	.	0.880	pci/l	1
11086	bnw190	water	300area	sr90	comp	64	7	6	.	.	0.780	pci/l	1
11087	bnw190	water	300area	sr90	comp	64	7	13	.	.	1.000	pci/l	1
11088	bnw190	water	pasco	sr90	grab	64	7	13	.	.	0.930	pci/l	1
11089	bnw190	water	richland	sr90	grab	64	7	14	.	.	0.520	pci/l	1
11090	bnw190	water	300area	sr90	comp	64	7	20	.	.	0.980	pci/l	1
11091	bnw190	water	richland	sr90	grab	64	7	20	.	.	1.400	pci/l	1
11092	bnw190	water	300area	sr90	comp	64	7	27	.	.	0.760	pci/l	1
11093	bnw190	water	pasco	sr90	grab	64	7	27	.	.	1.100	pci/l	1
11094	bnw190	water	300area	sr90	comp	64	8	3	.	.	1.100	pci/l	1
11095	bnw190	water	300area	sr90	comp	64	8	10	.	.	1.300	pci/l	1
11096	bnw190	water	pasco	sr90	grab	64	8	10	.	.	1.300	pci/l	1
11097	bnw190	water	300area	sr90	grab	64	8	11	.	.	1.300	pci/l	1
11098	bnw190	water	richland	sr90	grab	64	8	17	.	.	1.400	pci/l	1
11099	bnw190	water	pasco	sr90	grab	64	8	24	.	.	1.100	pci/l	1
11100	bnw190	water	richland	sr90	grab	64	9	21	.	.	1.200	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11101	bnwl190	water	richland	sr90	grab	64	10	19	.	.	1.600	pci/l	1
11102	bnwl190	water	richland	sr90	grab	64	11	9	.	.	1.800	pci/l	1
11103	bnwl190	water	richland	sr90	grab	64	12	7	.	.	1.400	pci/l	1
11104	bnwl316app	water	richland	sr90	grab	65	4	12	.	.	1.000	pci/l	1
11105	bnwl316app	water	vernita	sr90	grab	65	4	13	.	.	0.670	pci/l	1
11106	bnwl316app	water	vernita	sr90	grab	65	4	27	.	.	0.760	pci/l	1
11107	bnwl316app	water	richland	sr90	grab	65	5	10	.	.	1.400	pci/l	1
11108	bnwl316app	water	vernita	sr90	grab	65	5	11	.	.	0.780	pci/l	1
11109	bnwl316app	water	vernita	sr90	grab	65	5	25	.	.	0.770	pci/l	1
11110	bnwl316app	water	vernita	sr90	grab	65	6	8	.	.	0.820	pci/l	1
11111	bnwl316app	water	richland	sr90	grab	65	6	14	.	.	1.500	pci/l	1
11112	bnwl316app	water	vernita	sr90	grab	65	6	22	.	.	0.530	pci/l	1
11113	bnwl316app	water	richland	sr90	grab	65	7	12	.	.	1.700	pci/l	1
11114	bnwl316app	water	vernita	sr90	grab	65	7	13	.	.	0.910	pci/l	1
11115	bnwl316app	water	vernita	sr90	grab	65	7	27	.	.	0.740	pci/l	1
11116	bnwl316app	water	richland	sr90	grab	65	8	9	.	.	0.820	pci/l	1
11117	bnwl316app	water	vernita	sr90	grab	65	8	10	.	.	0.740	pci/l	1
11118	bnwl316app	water	vernita	sr90	grab	65	8	24	.	.	1.200	pci/l	1
11119	bnwl316app	water	richland	sr90	grab	65	9	13	.	.	1.400	pci/l	1
11120	bnwl316app	water	vernita	sr90	grab	65	9	14	.	.	0.960	pci/l	1
11121	bnwl316app	water	vernita	sr90	grab	65	9	28	.	.	1.200	pci/l	1
11122	bnwl316app	water	richland	sr90	grab	65	10	11	.	.	1.400	pci/l	1
11123	bnwl316app	water	vernita	sr90	grab	65	10	12	.	.	1.400	pci/l	1
11124	bnwl316app	water	vernita	sr90	grab	65	10	26	.	.	1.500	pci/l	1
11125	bnwl316app	water	richland	sr90	grab	65	11	8	.	.	1.500	pci/l	1
11126	bnwl316app	water	vernita	sr90	grab	65	11	9	.	.	1.400	pci/l	1
11127	bnwl316app	water	vernita	sr90	grab	65	11	23	.	.	1.300	pci/l	1
11128	bnwl316app	water	richland	sr90	grab	65	12	13	.	.	1.100	pci/l	1
11129	bnwl316app	water	vernita	sr90	grab	65	12	14	.	.	1.100	pci/l	1
11130	bnwl316app	water	vernita	sr90	grab	65	12	28	.	.	1.100	pci/l	1
11131	bnwl439app	water	richland	sr90	grab	66	1	10	.	.	1.600	pci/l	1
11132	bnwl439app	water	vernita	sr90	grab	66	1	11	.	.	0.980	pci/l	1
11133	bnwl439app	water	vernita	sr90	grab	66	1	25	.	.	1.050	pci/l	1
11134	bnwl439app	water	richland	sr90	grab	66	2	7	.	.	1.200	pci/l	1
11135	bnwl439app	water	vernita	sr90	grab	66	2	8	.	.	1.110	pci/l	1
11136	bnwl439app	water	vernita	sr90	grab	66	2	22	.	.	0.890	pci/l	1
11137	bnwl439app	water	richland	sr90	grab	66	3	7	.	.	1.200	pci/l	1
11138	bnwl439app	water	vernita	sr90	grab	66	3	8	.	.	0.820	pci/l	1
11139	bnwl439app	water	richland	sr90	grab	66	4	11	.	.	0.980	pci/l	1
11140	bnwl439app	water	vernita	sr90	grab	66	4	12	.	.	0.830	pci/l	1
11141	bnwl439app	water	vernita	sr90	grab	66	4	26	.	.	0.810	pci/l	1
11142	bnwl439app	water	richland	sr90	grab	66	5	9	.	.	1.100	pci/l	1
11143	bnwl439app	water	vernita	sr90	grab	66	5	10	.	.	0.760	pci/l	1
11144	bnwl439app	water	vernita	sr90	grab	66	5	24	.	.	0.670	pci/l	1
11145	bnwl439app	water	richland	sr90	grab	66	6	13	.	.	0.760	pci/l	1
11146	bnwl439app	water	vernita	sr90	grab	66	6	17	.	.	0.780	pci/l	1
11147	bnwl439app	water	vernita	sr90	grab	66	6	28	.	.	0.860	pci/l	1
11148	bnwl439app	water	priestrapids	sr90	comp	66	7	5	.	.	0.650	pci/l	1
11149	bnwl439app	water	richland	sr90	grab	66	7	11	.	.	0.930	pci/l	1
11150	bnwl439app	water	priestrapids	sr90	comp	66	7	12	.	.	0.860	pci/l	1
11151	bnwl439app	water	priestrapids	sr90	comp	66	7	19	.	.	0.550	pci/l	1
11152	bnwl439app	water	priestrapids	sr90	comp	66	7	26	.	.	0.540	pci/l	1
11153	bnwl439app	water	priestrapids	sr90	comp	66	8	2	.	.	0.500	pci/l	1
11154	bnwl439app	water	richland	sr90	grab	66	8	8	.	.	0.720	pci/l	1
11155	bnwl439app	water	priestrapids	sr90	comp	66	8	10	.	.	0.540	pci/l	1
11156	bnwl439app	water	priestrapids	sr90	comp	66	8	16	.	.	0.600	pci/l	1
11157	bnwl439app	water	priestrapids	sr90	comp	66	8	23	.	.	0.680	pci/l	1
11158	bnwl439app	water	priestrapids	sr90	comp	66	8	30	.	.	0.870	pci/l	1
11159	bnwl439app	water	priestrapids	sr90	comp	66	9	7	.	.	0.740	pci/l	1
11160	bnwl439app	water	richland	sr90	grab	66	9	12	.	.	0.880	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11161	bnw1439app	water	priestrapids	sr90	comp	66	9	13	.	.	0.720	pci/l	1
11162	bnw1439app	water	priestrapids	sr90	comp	66	9	20	.	.	0.540	pci/l	1
11163	bnw1439app	water	priestrapids	sr90	comp	66	9	27	.	.	0.790	pci/l	1
11164	bnw1439app	water	priestrapids	sr90	comp	66	10	4	.	.	0.850	pci/l	1
11165	bnw1439app	water	priestrapids	sr90	comp	66	10	11	.	.	0.740	pci/l	1
11166	bnw1439app	water	richland	sr90	grab	66	10	11	.	.	1.000	pci/l	1
11167	bnw1439app	water	priestrapids	sr90	comp	66	10	18	.	.	0.630	pci/l	1
11168	bnw1439app	water	priestrapids	sr90	comp	66	10	25	.	.	0.640	pci/l	1
11169	bnw1439app	water	priestrapids	sr90	comp	66	11	1	.	.	0.630	pci/l	1
11170	bnw1439app	water	richland	sr90	grab	66	11	7	.	.	1.300	pci/l	1
11171	bnw1439app	water	priestrapids	sr90	comp	66	11	8	.	.	0.900	pci/l	1
11172	bnw1439app	water	priestrapids	sr90	comp	66	11	15	.	.	1.190	pci/l	1
11173	bnw1439app	water	priestrapids	sr90	comp	66	11	22	.	.	0.850	pci/l	1
11174	bnw1439app	water	priestrapids	sr90	comp	66	11	29	.	.	1.030	pci/l	1
11175	bnw1439app	water	priestrapids	sr90	comp	66	12	6	.	.	0.920	pci/l	1
11176	bnw1439app	water	priestrapids	sr90	comp	66	12	13	.	.	0.530	pci/l	1
11177	bnw1439app	water	richland	sr90	grab	66	12	13	.	.	0.800	pci/l	1
11178	bnw1439app	water	priestrapids	sr90	comp	66	12	20	.	.	0.800	pci/l	1
11179	bnw1439app	water	priestrapids	sr90	comp	66	12	28	.	.	0.910	pci/l	1
11180	bnw1983app	water	priestrapids	sr90	comp	67	1	3	1	10	0.890	pci/l	1
11181	bnw1983app	water	priestrapids	sr90	comp	67	1	10	1	17	0.720	pci/l	1
11182	bnw1983app	water	priestrapids	sr90	comp	67	1	17	1	24	0.710	pci/l	1
11183	bnw1983app	water	priestrapids	sr90	comp	67	1	24	1	31	0.700	pci/l	1
11184	bnw1983app	water	priestrapids	sr90	comp	67	1	31	2	7	0.680	pci/l	1
11185	bnw1983app	water	richland	sr90	grab	67	1	9	1	9	1.400	pci/l	1
11186	bnw1983app	water	priestrapids	sr90	comp	67	2	7	2	14	0.680	pci/l	1
11187	bnw1983app	water	priestrapids	sr90	comp	67	2	14	2	21	0.870	pci/l	1
11188	bnw1983app	water	priestrapids	sr90	comp	67	2	21	2	28	0.650	pci/l	1
11189	bnw1983app	water	richland	sr90	grab	67	2	14	2	14	1.000	pci/l	1
11190	bnw1983app	water	priestrapids	sr90	comp	67	3	21	3	28	0.560	pci/l	1
11191	bnw1983app	water	priestrapids	sr90	comp	67	3	28	4	4	0.560	pci/l	1
11192	bnw1983app	water	richland	sr90	grab	67	3	13	3	13	0.700	pci/l	1
11193	bnw1983app	water	priestrapids	sr90	comp	67	4	4	4	11	0.790	pci/l	1
11194	bnw1983app	water	priestrapids	sr90	comp	67	4	11	4	18	0.510	pci/l	1
11195	bnw1983app	water	priestrapids	sr90	comp	67	4	18	4	25	0.650	pci/l	1
11196	bnw1983app	water	priestrapids	sr90	comp	67	4	25	5	2	0.630	pci/l	1
11197	bnw1983app	water	richland	sr90	grab	67	4	10	4	10	1.200	pci/l	1
11198	bnw1983app	water	priestrapids	sr90	comp	67	5	2	5	9	0.500	pci/l	1
11199	bnw1983app	water	priestrapids	sr90	comp	67	5	9	5	16	0.570	pci/l	1
11200	bnw1983app	water	priestrapids	sr90	comp	67	5	16	5	23	0.860	pci/l	1
11201	bnw1983app	water	priestrapids	sr90	comp	67	5	23	5	31	0.840	pci/l	1
11202	bnw1983app	water	priestrapids	sr90	comp	67	5	31	6	6	0.750	pci/l	1
11203	bnw1983app	water	richland	sr90	grab	67	5	8	5	8	0.600	pci/l	1
11204	bnw1983app	water	priestrapids	sr90	comp	67	6	6	6	13	0.580	pci/l	1
11205	bnw1983app	water	priestrapids	sr90	comp	67	6	13	6	20	0.660	pci/l	1
11206	bnw1983app	water	priestrapids	sr90	comp	67	6	20	6	27	0.780	pci/l	1
11207	bnw1983app	water	priestrapids	sr90	comp	67	6	27	7	5	0.520	pci/l	1
11208	bnw1983app	water	richland	sr90	grab	67	6	12	6	12	0.500	pci/l	1
11209	bnw1983app	water	priestrapids	sr90	comp	67	7	5	7	11	0.880	pci/l	1
11210	bnw1983app	water	priestrapids	sr90	comp	67	7	11	7	18	0.530	pci/l	1
11211	bnw1983app	water	priestrapids	sr90	comp	67	7	18	7	25	0.800	pci/l	1
11212	bnw1983app	water	priestrapids	sr90	comp	67	7	25	8	1	0.640	pci/l	1
11213	bnw1983app	water	richland	sr90	grab	67	7	10	7	10	2.300	pci/l	1
11214	bnw1983app	water	priestrapids	sr90	comp	67	8	1	8	8	0.600	pci/l	1
11215	bnw1983app	water	priestrapids	sr90	comp	67	8	8	8	15	0.500	pci/l	1
11216	bnw1983app	water	priestrapids	sr90	comp	67	8	15	8	22	0.500	pci/l	1
11217	bnw1983app	water	priestrapids	sr90	comp	67	8	22	8	29	0.500	pci/l	1
11218	bnw1983app	water	richland	sr90	grab	67	8	14	8	14	0.700	pci/l	1
11219	bnw1983app	water	priestrapids	sr90	comp	67	9	6	9	12	0.520	pci/l	1
11220	bnw1983app	water	priestrapids	sr90	comp	67	9	12	9	19	1.100	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11221	bnwl1983app	water	priestrapids	sr90	comp	67	9	19	9	26	0.740	pci/l	1
11222	bnwl1983app	water	priestrapids	sr90	comp	67	9	26	10	3	0.500	pci/l	1
11223	bnwl1983app	water	richland	sr90	grab	67	9	11	9	11	0.800	pci/l	1
11224	bnwl1983app	water	priestrapids	sr90	comp	67	10	3	10	10	0.500	pci/l	1
11225	bnwl1983app	water	priestrapids	sr90	comp	67	10	10	10	17	0.700	pci/l	1
11226	bnwl1983app	water	priestrapids	sr90	comp	67	10	17	10	24	0.520	pci/l	1
11227	bnwl1983app	water	priestrapids	sr90	comp	67	10	24	10	31	0.690	pci/l	1
11228	bnwl1983app	water	priestrapids	sr90	comp	67	10	31	11	7	0.890	pci/l	1
11229	bnwl1983app	water	richland	sr90	grab	67	10	11	10	11	0.800	pci/l	1
11230	bnwl1983app	water	priestrapids	sr90	comp	67	11	7	11	14	0.520	pci/l	1
11231	bnwl1983app	water	priestrapids	sr90	comp	67	11	14	11	21	0.550	pci/l	1
11232	bnwl1983app	water	priestrapids	sr90	comp	67	11	21	11	28	0.650	pci/l	1
11233	bnwl1983app	water	priestrapids	sr90	comp	67	11	28	12	5	0.470	pci/l	1
11234	bnwl1983app	water	richland	sr90	grab	67	11	13	11	13	0.900	pci/l	1
11235	bnwl1983app	water	priestrapids	sr90	comp	67	12	28	1	3	0.890	pci/l	1
11236	bnwl1983app	water	priestrapids	sr90	comp	67	12	5	12	12	0.500	pci/l	1
11237	bnwl1983app	water	priestrapids	sr90	comp	67	12	12	12	19	0.570	pci/l	1
11238	bnwl1983app	water	priestrapids	sr90	comp	67	12	19	12	27	0.480	pci/l	1
11239	bnwl1983app	water	richland	sr90	grab	67	12	11	12	11	0.600	pci/l	1
11240	bnwl1341app	water	priestrapids	sr90	comp	68	1	29	2	26	0.500	pci/l	1
11241	bnwl1341app	water	richland	sr90	comp	68	1	29	2	26	0.600	pci/l	1
11242	bnwl1341app	water	priestrapids	sr90	comp	68	2	26	3	25	0.500	pci/l	1
11243	bnwl1341app	water	priestrapids	sr90	comp	68	2	9	2	26	0.500	pci/l	1
11244	bnwl1341app	water	priestrapids	sr90	comp	68	2	26	3	25	0.500	pci/l	1
11245	bnwl1341app	water	richland	sr90	comp	68	2	26	3	25	0.500	pci/l	1
11246	bnwl1341app	water	priestrapids	sr90	comp	68	3	25	4	29	0.500	pci/l	1
11247	bnwl1341app	water	richland	sr90	comp	68	3	25	4	29	0.520	pci/l	1
11248	bnwl1341app	water	priestrapids	sr90	comp	68	5	27	6	24	0.500	pci/l	1
11249	bnwl1341app	water	richland	sr90	comp	68	5	27	6	24	0.500	pci/l	1
11250	bnwl1341app	water	richland	sr90	comp	68	6	24	7	22	0.500	pci/l	1
11251	bnwl1341app	water	priestrapids	sr90	grab	68	7	22	7	22	0.500	pci/l	1
11252	bnwl1341app	water	richland	sr90	comp	68	7	29	8	26	0.500	pci/l	1
11253	bnwl1341app	water	priestrapids	sr90	comp	68	8	5	8	26	0.500	pci/l	1
11254	bnwl1341app	water	priestrapids	sr90	comp	68	8	26	9	23	0.500	pci/l	1
11255	bnwl1341app	water	richland	sr90	comp	68	8	26	9	23	0.500	pci/l	1
11256	bnwl1341app	water	priestrapids	sr90	comp	68	9	20	10	21	0.500	pci/l	1
11257	bnwl1341app	water	richland	sr90	comp	68	9	30	10	21	1.100	pci/l	1
11258	bnwl1341app	water	priestrapids	sr90	comp	68	10	21	11	25	0.500	pci/l	1
11259	bnwl1341app	water	richland	sr90	comp	68	10	21	11	25	0.500	pci/l	1
11260	bnwl1341app	water	priestrapids	sr90	comp	68	11	19	12	23	0.680	pci/l	1
11261	bnwl1341app	water	richland	sr90	comp	68	11	25	12	23	0.940	pci/l	1
11262	bnwl1341app	water	priestrapids	sr90	comp	68	12	27	1	29	0.530	pci/l	1
11263	bnwl1341app	water	richland	sr90	comp	68	12	27	1	29	0.590	pci/l	1
11264	bnwl1505app	water	priestrapids	sr90	comp	69	1	28	1	28	0.500	pci/l	1
11265	bnwl1505app	water	richland	sr90	comp	69	1	27	2	24	0.570	pci/l	1
11266	bnwl1505app	water	priestrapids	sr90	comp	69	2	25	2	25	0.500	pci/l	1
11267	bnwl1505app	water	richland	sr90	comp	69	2	24	3	24	0.750	pci/l	1
11268	bnwl1505app	water	priestrapids	sr90	comp	69	3	25	3	25	0.500	pci/l	1
11269	bnwl1505app	water	richland	sr90	comp	69	3	24	4	28	0.500	pci/l	1
11270	bnwl1505app	water	priestrapids	sr90	comp	69	4	29	4	29	0.520	pci/l	1
11271	bnwl1505app	water	priestrapids	sr90	comp	69	4	29	5	27	0.500	pci/l	1
11272	bnwl1505app	water	richland	sr90	comp	69	4	28	5	26	0.500	pci/l	1
11273	bnwl1505app	water	priestrapids	sr90	comp	69	5	27	6	24	0.500	pci/l	1
11274	bnwl1505app	water	richland	sr90	comp	69	5	26	6	23	0.500	pci/l	1
11275	bnwl1505app	water	priestrapids	sr90	comp	69	6	24	7	29	0.500	pci/l	1
11276	bnwl1505app	water	richland	sr90	comp	69	6	23	7	28	0.500	pci/l	1
11277	bnwl1505app	water	priestrapids	sr90	comp	69	7	29	8	26	0.500	pci/l	1
11278	bnwl1505app	water	richland	sr90	comp	69	7	28	8	25	0.500	pci/l	1
11279	bnwl1505app	water	priestrapids	sr90	comp	69	8	26	9	30	0.590	pci/l	1
11280	bnwl1505app	water	richland	sr90	comp	69	8	25	9	29	0.500	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11281	bnwl1505app	water	priestrapids	sr90	comp	69	9	30	10	28	0.500	pci/l	1
11282	bnwl1505app	water	richland	sr90	comp	69	9	29	10	27	1.100	pci/l	1
11283	bnwl1505app	water	priestrapids	sr90	comp	69	10	28	11	25	0.500	pci/l	1
11284	bnwl1505app	water	richland	sr90	comp	69	10	27	11	24	0.500	pci/l	1
11285	bnwl1505app	water	priestrapids	sr90	comp	69	11	25	12	23	0.500	pci/l	1
11286	bnwl1505app	water	richland	sr90	comp	69	11	24	12	22	0.500	pci/l	1
11287	bnwl1505app	water	richland	sr90	comp	69	12	30	1	27	0.500	pci/l	1
11288	bnwl1669add	water	richland	sr90	comp	70	1	26	2	24	0.520	pci/l	1
11289	bnwl1669add	water	vernita	sr90	comp	70	1	27	1	27	0.610	pci/l	1
11290	bnwl1669add	water	richland	sr90	comp	70	2	24	3	23	0.500	pci/l	1
11291	bnwl1669add	water	vernita	sr90	comp	70	2	24	2	24	0.500	pci/l	1
11292	bnwl1669add	water	richland	sr90	comp	70	3	23	4	20	0.500	pci/l	1
11293	bnwl1669add	water	vernita	sr90	comp	70	3	24	3	24	0.500	pci/l	1
11294	bnwl1669add	water	richland	sr90	comp	70	4	20	5	25	0.500	pci/l	1
11295	bnwl1669add	water	vernita	sr90	comp	70	4	21	4	21	0.500	pci/l	1
11296	bnwl1669add	water	richland	sr90	comp	70	5	25	6	22	0.500	pci/l	1
11297	bnwl1669add	water	vernita	sr90	comp	70	5	26	5	26	0.510	pci/l	1
11298	bnwl1669add	water	richland	sr90	comp	70	6	22	7	28	0.630	pci/l	1
11299	bnwl1669add	water	vernita	sr90	comp	70	6	23	6	23	0.500	pci/l	1
11300	bnwl1669add	water	richland	sr90	comp	70	7	28	8	25	0.500	pci/l	1
11301	bnwl1669add	water	vernita	sr90	comp	70	7	28	7	28	0.500	pci/l	1
11302	bnwl1669add	water	richland	sr90	comp	70	8	25	9	22	0.730	pci/l	1
11303	bnwl1669add	water	vernita	sr90	comp	70	8	25	8	25	0.500	pci/l	1
11304	bnwl1669add	water	richland	sr90	comp	70	9	22	10	27	0.570	pci/l	1
11305	bnwl1669add	water	vernita	sr90	comp	70	9	22	9	22	0.500	pci/l	1
11306	bnwl1669add	water	richland	sr90	comp	70	10	27	11	24	0.560	pci/l	1
11307	bnwl1669add	water	vernita	sr90	comp	70	10	27	10	27	0.500	pci/l	1
11308	bnwl1669add	water	richland	sr90	comp	70	11	24	12	29	0.580	pci/l	1
11309	bnwl1669add	water	vernita	sr90	comp	70	11	25	11	25	0.500	pci/l	1
11310	bnwl1669add	water	richland	sr90	comp	70	12	29	1	26	0.530	pci/l	1
11311	bnwl1669add	water	vernita	sr90	comp	70	12	29	12	29	0.500	pci/l	1
11312	bnwl1341app	water	richland	tc99	comp	68	1	29	2	26	6.400	pci/l	1
11313	bnwl1341app	water	richland	tc99	comp	68	2	26	3	25	19.000	pci/l	1
11314	bnwl1341app	water	richland	tc99	comp	68	6	24	7	22	40.000	pci/l	1
11315	bnwl1341app	water	priestrapids	tc99	grab	68	7	22	7	22	5.000	pci/l	1
11316	bnwl1341app	water	richland	tc99	comp	68	7	29	8	26	5.000	pci/l	1
11317	bnwl1341app	water	priestrapids	tc99	comp	68	8	5	8	26	5.000	pci/l	1
11318	bnwl1341app	water	priestrapids	tc99	comp	68	8	26	9	23	5.000	pci/l	1
11319	bnwl1341app	water	richland	tc99	comp	68	8	26	9	23	5.000	pci/l	1
11320	bnwl1341app	water	priestrapids	tc99	comp	68	9	20	10	21	5.000	pci/l	1
11321	bnwl1341app	water	richland	tc99	comp	68	9	30	10	21	5.200	pci/l	1
11322	bnwl1341app	water	priestrapids	tc99	comp	68	10	21	11	25	5.000	pci/l	1
11323	bnwl1341app	water	richland	tc99	comp	68	10	21	11	25	5.000	pci/l	1
11324	bnwl1341app	water	priestrapids	tc99	comp	68	11	19	12	23	5.000	pci/l	1
11325	bnwl1341app	water	richland	tc99	comp	68	11	25	12	23	5.000	pci/l	1
11326	bnwl1341app	water	richland	tc99	comp	68	12	27	1	29	10.000	pci/l	1
11327	bnwl1505app	water	priestrapids	tc99	comp	69	1	28	1	28	5.000	pci/l	1
11328	bnwl1505app	water	richland	tc99	comp	69	1	27	2	24	5.000	pci/l	1
11329	bnwl1505app	water	priestrapids	tc99	comp	69	2	25	2	25	5.000	pci/l	1
11330	bnwl1505app	water	richland*	tc99	comp	69	2	24	3	24	5.000	pci/l	1
11331	bnwl1505app	water	priestrapids	tc99	comp	69	3	25	3	25	5.000	pci/l	1
11332	bnwl1505app	water	richland	tc99	comp	69	3	24	4	28	5.000	pci/l	1
11333	bnwl1505app	water	priestrapids	tc99	comp	69	4	29	4	29	5.000	pci/l	1
11334	bnwl1505app	water	priestrapids	tc99	comp	69	4	29	5	27	5.000	pci/l	1
11335	bnwl1505app	water	richland	tc99	comp	69	4	28	5	26	5.000	pci/l	1
11336	bnwl1505app	water	priestrapids	tc99	comp	69	5	27	6	24	5.000	pci/l	1
11337	bnwl1505app	water	richland	tc99	comp	69	5	26	6	23	5.000	pci/l	1
11338	bnwl1505app	water	richland	tc99	comp	69	6	23	7	28	5.000	pci/l	1
11339	bnwl1505app	water	richland	tc99	comp	69	7	28	8	25	5.000	pci/l	1
11340	bnwl1505app	water	richland	tc99	comp	69	8	25	9	29	5.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11341	bnwl1505app	water	richland	tc99	comp	69	9	29	10	27	5.000	pci/l	1
11342	bnwl1505app	water	richland	tc99	comp	69	10	27	11	24	5.000	pci/l	1
11343	bnwl1505app	water	richland	tc99	comp	69	11	24	12	22	5.000	pci/l	1
11344	bnwl1505app	water	richland	tc99	comp	69	12	30	1	27	7.300	pci/l	1
11345	hw68435	water	hanfordferry	zn65	grab	60	1	4	1	4	650.000	pci/l	1
11346	hw68435	water	hanfordferry	zn65	grab	60	1	18	1	18	680.000	pci/l	1
11347	hw68435	water	pasco	zn65	grab	60	1	5	1	5	310.000	pci/l	1
11348	hw68435	water	pasco	zn65	grab	60	1	12	1	12	370.000	pci/l	1
11349	hw68435	water	pasco	zn65	grab	60	1	19	1	19	340.000	pci/l	1
11350	hw68435	water	pasco	zn65	grab	60	1	26	1	26	300.000	pci/l	1
11351	hw68435	water	vancouver	zn65	grab	60	1	12	1	12	64.000	pci/l	1
11352	hw68435	water	vancouver	zn65	grab	60	1	26	1	26	150.000	pci/l	1
11353	hw68435	water	hanfordferry	zn65	grab	60	2	1	2	1	580.000	pci/l	1
11354	hw68435	water	hanfordferry	zn65	grab	60	2	15	2	15	700.000	pci/l	1
11355	hw68435	water	hanfordferry	zn65	grab	60	2	29	2	29	900.000	pci/l	1
11356	hw68435	water	pasco	zn65	grab	60	2	2	2	2	370.000	pci/l	1
11357	hw68435	water	pasco	zn65	grab	60	2	9	2	9	330.000	pci/l	1
11358	hw68435	water	pasco	zn65	grab	60	2	16	2	16	410.000	pci/l	1
11359	hw68435	water	pasco	zn65	grab	60	2	23	2	23	540.000	pci/l	1
11360	hw68435	water	vancouver	zn65	grab	60	2	9	2	9	83.000	pci/l	1
11361	hw68435	water	vancouver	zn65	grab	60	2	23	2	23	150.000	pci/l	1
11362	hw68435	water	hanfordferry	zn65	grab	60	3	14	3	14	920.000	pci/l	1
11363	hw68435	water	hanfordferry	zn65	grab	60	3	28	3	28	930.000	pci/l	1
11364	hw68435	water	pasco	zn65	grab	60	3	1	3	1	440.000	pci/l	1
11365	hw68435	water	pasco	zn65	grab	60	3	8	3	8	450.000	pci/l	1
11366	hw68435	water	pasco	zn65	grab	60	3	15	3	15	530.000	pci/l	1
11367	hw68435	water	pasco	zn65	grab	60	3	17	3	17	540.000	pci/l	1
11368	hw68435	water	pasco	zn65	grab	60	3	22	3	22	490.000	pci/l	1
11369	hw68435	water	pasco	zn65	grab	60	3	29	3	29	420.000	pci/l	1
11370	hw68435	water	vancouver	zn65	grab	60	3	15	3	15	130.000	pci/l	1
11371	hw68435	water	vancouver	zn65	grab	60	3	22	3	22	110.000	pci/l	1
11372	hw68435	water	hanfordferry	zn65	grab	60	4	11	4	11	410.000	pci/l	1
11373	hw68435	water	hanfordferry	zn65	grab	60	4	25	4	25	740.000	pci/l	1
11374	hw68435	water	pasco	zn65	grab	60	4	5	4	5	360.000	pci/l	1
11375	hw68435	water	pasco	zn65	grab	60	4	12	4	12	230.000	pci/l	1
11376	hw68435	water	pasco	zn65	grab	60	4	19	4	19	290.000	pci/l	1
11377	hw68435	water	pasco	zn65	grab	60	4	26	4	26	270.000	pci/l	1
11378	hw68435	water	vancouver	zn65	grab	60	4	5	4	5	100.000	pci/l	1
11379	hw68435	water	vancouver	zn65	grab	60	4	19	4	19	91.000	pci/l	1
11380	hw68435	water	hanfordferry	zn65	grab	60	5	16	5	16	730.000	pci/l	1
11381	hw68435	water	hanfordferry	zn65	grab	60	5	31	5	31	260.000	pci/l	1
11382	hw68435	water	pasco	zn65	grab	60	5	3	5	3	320.000	pci/l	1
11383	hw68435	water	pasco	zn65	grab	60	5	10	5	10	340.000	pci/l	1
11384	hw68435	water	pasco	zn65	grab	60	5	17	5	17	210.000	pci/l	1
11385	hw68435	water	pasco	zn65	grab	60	5	24	5	24	270.000	pci/l	1
11386	hw68435	water	vancouver	zn65	grab	60	5	3	5	3	66.000	pci/l	1
11387	hw68435	water	vancouver	zn65	grab	60	5	17	5	17	130.000	pci/l	1
11388	hw68435	water	hanfordferry	zn65	grab	60	6	6	6	6	230.000	pci/l	1
11389	hw68435	water	hanfordferry	zn65	grab	60	6	20	6	20	200.000	pci/l	1
11390	hw68435	water	hanfordferry	zn65	grab	60	6	27	6	27	180.000	pci/l	1
11391	hw68435	water	pasco	zn65	grab	60	6	1	6	1	150.000	pci/l	1
11392	hw68435	water	pasco	zn65	grab	60	6	7	6	7	130.000	pci/l	1
11393	hw68435	water	pasco	zn65	grab	60	6	14	6	14	140.000	pci/l	1
11394	hw68435	water	pasco	zn65	grab	60	6	21	6	21	120.000	pci/l	1
11395	hw68435	water	pasco	zn65	grab	60	6	28	6	28	110.000	pci/l	1
11396	hw68435	water	vancouver	zn65	grab	60	6	7	6	7	61.000	pci/l	1
11397	hw68435	water	vancouver	zn65	grab	60	6	21	6	21	140.000	pci/l	1
11398	hw68435	water	hanfordferry	zn65	grab	60	7	11	7	11	240.000	pci/l	1
11399	hw68435	water	hanfordferry	zn65	grab	60	7	25	7	25	180.000	pci/l	1
11400	hw68435	water	pasco	zn65	grab	60	7	6	7	6	81.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11401	hw68435	water	pasco	zn65	grab	60	7	12	7	12	160.000	pci/l	1
11402	hw68435	water	pasco	zn65	grab	60	7	19	7	19	82.000	pci/l	1
11403	hw68435	water	pasco	zn65	grab	60	7	26	7	26	110.000	pci/l	1
11404	hw68435	water	vancouver	zn65	grab	60	7	12	7	12	65.000	pci/l	1
11405	hw68435	water	vancouver	zn65	grab	60	7	26	7	26	42.000	pci/l	1
11406	hw68435	water	hanfordferry	zn65	grab	60	8	8	8	8	310.000	pci/l	1
11407	hw68435	water	hanfordferry	zn65	grab	60	8	22	8	22	370.000	pci/l	1
11408	hw68435	water	pasco	zn65	grab	60	8	2	8	2	140.000	pci/l	1
11409	hw68435	water	pasco	zn65	grab	60	8	9	8	9	150.000	pci/l	1
11410	hw68435	water	pasco	zn65	grab	60	8	16	8	16	180.000	pci/l	1
11411	hw68435	water	pasco	zn65	grab	60	8	23	8	23	180.000	pci/l	1
11412	hw68435	water	pasco	zn65	grab	60	8	30	8	30	210.000	pci/l	1
11413	hw68435	water	vancouver	zn65	grab	60	8	9	8	9	55.000	pci/l	1
11414	hw68435	water	vancouver	zn65	grab	60	8	23	8	23	14.000	pci/l	1
11415	hw68435	water	hanfordferry	zn65	grab	60	9	6	9	6	610.000	pci/l	1
11416	hw68435	water	hanfordferry	zn65	grab	60	9	26	9	26	750.000	pci/l	1
11417	hw68435	water	pasco	zn65	grab	60	9	7	9	7	410.000	pci/l	1
11418	hw68435	water	pasco	zn65	grab	60	9	13	9	13	270.000	pci/l	1
11419	hw68435	water	pasco	zn65	grab	60	9	20	9	20	290.000	pci/l	1
11420	hw68435	water	pasco	zn65	grab	60	9	27	9	27	390.000	pci/l	1
11421	hw68435	water	vancouver	zn65	grab	60	9	13	9	13	57.000	pci/l	1
11422	hw68435	water	vancouver	zn65	grab	60	9	27	9	27	23.000	pci/l	1
11423	hw68435	water	hanfordferry	zn65	grab	60	10	10	10	10	810.000	pci/l	1
11424	hw68435	water	hanfordferry	zn65	grab	60	10	24	10	24	600.000	pci/l	1
11425	hw68435	water	pasco	zn65	grab	60	10	4	10	4	300.000	pci/l	1
11426	hw68435	water	pasco	zn65	grab	60	10	11	10	11	330.000	pci/l	1
11427	hw68435	water	pasco	zn65	grab	60	10	18	10	18	260.000	pci/l	1
11428	hw68435	water	pasco	zn65	grab	60	10	25	10	25	290.000	pci/l	1
11429	hw68435	water	vancouver	zn65	grab	60	10	12	10	12	13.000	pci/l	1
11430	hw68435	water	vancouver	zn65	grab	60	10	25	10	25	12.000	pci/l	1
11431	hw68435	water	hanfordferry	zn65	grab	60	11	8	11	8	870.000	pci/l	1
11432	hw68435	water	hanfordferry	zn65	grab	60	11	21	11	21	510.000	pci/l	1
11433	hw68435	water	pasco	zn65	grab	60	11	1	11	1	290.000	pci/l	1
11434	hw68435	water	pasco	zn65	grab	60	11	8	11	8	380.000	pci/l	1
11435	hw68435	water	pasco	zn65	grab	60	11	15	11	15	300.000	pci/l	1
11436	hw68435	water	pasco	zn65	grab	60	11	22	11	22	320.000	pci/l	1
11437	hw68435	water	pasco	zn65	grab	60	11	29	11	29	480.000	pci/l	1
11438	hw68435	water	vancouver	zn65	grab	60	11	8	11	8	27.000	pci/l	1
11439	hw68435	water	hanfordferry	zn65	grab	60	12	15	12	15	740.000	pci/l	1
11440	hw68435	water	pasco	zn65	grab	60	12	6	12	6	460.000	pci/l	1
11441	hw68435	water	pasco	zn65	grab	60	12	13	12	13	340.000	pci/l	1
11442	hw68435	water	vancouver	zn65	grab	60	12	6	12	6	61.000	pci/l	1
11443	hw71999	water	hanfordferry	zn65	grab	61	1	3	1	3	1100.000	pci/l	1
11444	hw71999	water	hanfordferry	zn65	grab	61	1	16	1	16	980.000	pci/l	1
11445	hw71999	water	pasco	zn65	grab	61	1	4	1	4	800.000	pci/l	1
11446	hw71999	water	pasco	zn65	grab	61	1	10	1	10	670.000	pci/l	1
11447	hw71999	water	pasco	zn65	grab	61	1	17	1	17	560.000	pci/l	1
11448	hw71999	water	pasco	zn65	grab	61	1	24	1	24	550.000	pci/l	1
11449	hw71999	water	pasco	zn65	grab	61	1	31	1	31	510.000	pci/l	1
11450	hw71999	water	vancouver	zn65	grab	61	1	10	1	10	37.000	pci/l	1
11451	hw71999	water	vancouver	zn65	grab	61	1	24	1	24	170.000	pci/l	1
11452	hw71999	water	hanfordferry	zn65	grab	61	2	6	2	6	1200.000	pci/l	1
11453	hw71999	water	hanfordferry	zn65	grab	61	2	20	2	20	770.000	pci/l	1
11454	hw71999	water	pasco	zn65	grab	61	2	7	2	7	540.000	pci/l	1
11455	hw71999	water	pasco	zn65	grab	61	2	14	2	14	590.000	pci/l	1
11456	hw71999	water	pasco	zn65	grab	61	2	21	2	21	550.000	pci/l	1
11457	hw71999	water	pasco	zn65	grab	61	2	28	2	28	520.000	pci/l	1
11458	hw71999	water	vancouver	zn65	grab	61	2	7	2	7	100.000	pci/l	1
11459	hw71999	water	vancouver	zn65	grab	61	2	21	2	21	100.000	pci/l	1
11460	hw71999	water	hanfordferry	zn65	grab	61	3	6	3	6	920.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11461	hw71999	water	hanfordferry	zn65	grab	61	3	20	3	20	950.000	pci/l	1
11462	hw71999	water	pasco	zn65	grab	61	3	7	3	7	570.000	pci/l	1
11463	hw71999	water	pasco	zn65	grab	61	3	14	3	14	600.000	pci/l	1
11464	hw71999	water	pasco	zn65	grab	61	3	21	3	21	760.000	pci/l	1
11465	hw71999	water	pasco	zn65	grab	61	3	28	3	28	730.000	pci/l	1
11466	hw71999	water	vancouver	zn65	grab	61	3	14	3	14	130.000	pci/l	1
11467	hw71999	water	vancouver	zn65	grab	61	3	28	3	28	150.000	pci/l	1
11468	hw71999	water	hanfordferry	zn65	grab	61	4	3	4	3	1300.000	pci/l	1
11469	hw71999	water	hanfordferry	zn65	grab	61	4	17	4	17	1300.000	pci/l	1
11470	hw71999	water	pasco	zn65	grab	61	4	4	4	4	520.000	pci/l	1
11471	hw71999	water	pasco	zn65	grab	61	4	11	4	11	590.000	pci/l	1
11472	hw71999	water	pasco	zn65	grab	61	4	18	4	18	540.000	pci/l	1
11473	hw71999	water	pasco	zn65	grab	61	4	25	4	25	660.000	pci/l	1
11474	hw71999	water	vancouver	zn65	grab	61	4	17	4	17	160.000	pci/l	1
11475	hw71999	water	vancouver	zn65	grab	61	4	25	4	25	130.000	pci/l	1
11476	hw71999	water	hanfordferry	zn65	grab	61	5	1	5	1	1000.000	pci/l	1
11477	hw71999	water	hanfordferry	zn65	grab	61	5	15	5	15	510.000	pci/l	1
11478	hw71999	water	hanfordferry	zn65	grab	61	5	29	5	29	200.000	pci/l	1
11479	hw71999	water	pasco	zn65	grab	61	5	2	5	2	680.000	pci/l	1
11480	hw71999	water	pasco	zn65	grab	61	5	9	5	9	460.000	pci/l	1
11481	hw71999	water	pasco	zn65	grab	61	5	16	5	16	370.000	pci/l	1
11482	hw71999	water	pasco	zn65	grab	61	5	23	5	23	320.000	pci/l	1
11483	hw71999	water	pasco	zn65	grab	61	5	31	5	31	130.000	pci/l	1
11484	hw71999	water	vancouver	zn65	grab	61	5	9	5	9	120.000	pci/l	1
11485	hw71999	water	vancouver	zn65	grab	61	5	23	5	23	96.000	pci/l	1
11486	hw71999	water	hanfordferry	zn65	grab	61	6	12	6	12	190.000	pci/l	1
11487	hw71999	water	hanfordferry	zn65	grab	61	6	19	6	19	150.000	pci/l	1
11488	hw71999	water	hanfordferry	zn65	grab	61	6	26	6	26	170.000	pci/l	1
11489	hw71999	water	pasco	zn65	grab	61	6	6	6	6	140.000	pci/l	1
11490	hw71999	water	pasco	zn65	grab	61	6	13	6	13	63.000	pci/l	1
11491	hw71999	water	pasco	zn65	grab	61	6	20	6	20	170.000	pci/l	1
11492	hw71999	water	pasco	zn65	grab	61	6	27	6	27	76.000	pci/l	1
11493	hw71999	water	vancouver	zn65	grab	61	6	6	6	6	35.000	pci/l	1
11494	hw71999	water	vancouver	zn65	grab	61	6	20	6	20	110.000	pci/l	1
11495	hw71999	water	hanfordferry	zn65	grab	61	7	10	7	10	290.000	pci/l	1
11496	hw71999	water	hanfordferry	zn65	grab	61	7	24	7	24	180.000	pci/l	1
11497	hw71999	water	pasco	zn65	grab	61	7	5	7	5	130.000	pci/l	1
11498	hw71999	water	pasco	zn65	grab	61	7	11	7	11	110.000	pci/l	1
11499	hw71999	water	pasco	zn65	grab	61	7	18	7	18	100.000	pci/l	1
11500	hw71999	water	pasco	zn65	grab	61	7	25	7	25	100.000	pci/l	1
11501	hw71999	water	vancouver	zn65	grab	61	7	12	7	12	110.000	pci/l	1
11502	hw71999	water	vancouver	zn65	grab	61	7	28	7	28	100.000	pci/l	1
11503	hw71999	water	hanfordferry	zn65	grab	61	8	7	8	7	300.000	pci/l	1
11504	hw71999	water	hanfordferry	zn65	grab	61	8	21	8	21	450.000	pci/l	1
11505	hw71999	water	hanfordferry	zn65	grab	61	8	23	8	23	420.000	pci/l	1
11506	hw71999	water	pasco	zn65	grab	61	8	1	8	1	140.000	pci/l	1
11507	hw71999	water	pasco	zn65	grab	61	8	8	8	8	140.000	pci/l	1
11508	hw71999	water	pasco	zn65	grab	61	8	15	8	15	150.000	pci/l	1
11509	hw71999	water	pasco	zn65	grab	61	8	22	8	22	200.000	pci/l	1
11510	hw71999	water	pasco	zn65	grab	61	8	28	8	28	170.000	pci/l	1
11511	hw71999	water	vancouver	zn65	grab	61	8	8	8	8	37.000	pci/l	1
11512	hw71999	water	vancouver	zn65	grab	61	8	29	8	29	160.000	pci/l	1
11513	hw71999	water	hanfordferry	zn65	grab	61	9	5	9	5	380.000	pci/l	1
11514	hw71999	water	hanfordferry	zn65	grab	61	9	18	9	18	430.000	pci/l	1
11515	hw71999	water	pasco	zn65	grab	61	9	5	9	5	190.000	pci/l	1
11516	hw71999	water	pasco	zn65	grab	61	9	12	9	12	190.000	pci/l	1
11517	hw71999	water	pasco	zn65	grab	61	9	19	9	19	290.000	pci/l	1
11518	hw71999	water	pasco	zn65	grab	61	9	26	9	26	150.000	pci/l	1
11519	hw71999	water	vancouver	zn65	grab	61	9	19	9	19	26.000	pci/l	1
11520	hw71999	water	hanfordferry	zn65	grab	61	10	2	10	2	590.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11521	hw71999	water	hanfordferry	zn65	grab	61	10	16	10	16	600.000	pci/l	1
11522	hw71999	water	hanfordferry	zn65	grab	61	10	30	10	30	300.000	pci/l	1
11523	hw71999	water	pasco	zn65	grab	61	10	3	10	3	190.000	pci/l	1
11524	hw71999	water	pasco	zn65	grab	61	10	10	10	10	240.000	pci/l	1
11525	hw71999	water	pasco	zn65	grab	61	10	16	10	16	220.000	pci/l	1
11526	hw71999	water	pasco	zn65	grab	61	10	24	10	24	250.000	pci/l	1
11527	hw71999	water	pasco	zn65	grab	61	10	31	10	31	74.000	pci/l	1
11528	hw71999	water	vancouver	zn65	grab	61	10	3	10	3	17.000	pci/l	1
11529	hw71999	water	vancouver	zn65	grab	61	10	17	10	17	11.000	pci/l	1
11530	hw71999	water	vancouver	zn65	grab	61	10	31	10	31	28.000	pci/l	1
11531	hw71999	water	hanfordferry	zn65	grab	61	11	13	11	13	570.000	pci/l	1
11532	hw71999	water	hanfordferry	zn65	grab	61	11	27	11	27	430.000	pci/l	1
11533	hw71999	water	pasco	zn65	grab	61	11	7	11	7	220.000	pci/l	1
11534	hw71999	water	pasco	zn65	grab	61	11	14	11	14	280.000	pci/l	1
11535	hw71999	water	pasco	zn65	grab	61	11	20	11	20	210.000	pci/l	1
11536	hw71999	water	pasco	zn65	grab	61	11	28	11	28	230.000	pci/l	1
11537	hw71999	water	vancouver	zn65	grab	61	11	14	11	14	20.000	pci/l	1
11538	hw71999	water	vancouver	zn65	grab	61	11	29	11	29	27.000	pci/l	1
11539	hw71999	water	hanfordferry	zn65	grab	61	12	18	12	18	510.000	pci/l	1
11540	hw71999	water	pasco	zn65	grab	61	12	5	12	5	300.000	pci/l	1
11541	hw71999	water	pasco	zn65	grab	61	12	12	12	12	290.000	pci/l	1
11542	hw71999	water	pasco	zn65	grab	61	12	19	12	19	200.000	pci/l	1
11543	hw71999	water	pasco	zn65	grab	61	12	26	12	26	400.000	pci/l	1
11544	hw71999	water	vancouver	zn65	grab	61	12	13	12	13	43.000	pci/l	1
11545	lcrers68	water	beaverarmyt	zn65	grab	62	1	3	1	3	35.000	pci/l	1
11546	lcrers68	water	tillamookbay	zn65	grab	62	1	9	1	9	35.000	pci/l	1
11547	hw76526	water	hanford	zn65	grab	62	1	16	1	16	630.000	pci/l	1
11548	hw76526	water	hanford	zn65	grab	62	1	30	1	30	400.000	pci/l	1
11549	hw76526	water	pasco	zn65	grab	62	1	2	1	2	240.000	pci/l	1
11550	hw76526	water	pasco	zn65	grab	62	1	8	1	8	360.000	pci/l	1
11551	hw76526	water	pasco	zn65	grab	62	1	22	1	22	250.000	pci/l	1
11552	hw76526	water	vancouver	zn65	grab	62	1	11	1	11	70.000	pci/l	1
11553	hw76526	water	vancouver	zn65	grab	62	1	24	1	24	100.000	pci/l	1
11554	hw76526	water	hanford	zn65	grab	62	2	13	2	13	310.000	pci/l	1
11555	hw76526	water	hanford	zn65	grab	62	2	27	2	27	390.000	pci/l	1
11556	hw76526	water	pasco	zn65	grab	62	2	5	2	5	180.000	pci/l	1
11557	hw76526	water	pasco	zn65	grab	62	2	19	2	19	230.000	pci/l	1
11558	hw76526	water	vancouver	zn65	grab	62	2	7	2	7	94.000	pci/l	1
11559	hw76526	water	vancouver	zn65	grab	62	2	19	2	19	71.000	pci/l	1
11560	hw76526	water	hanford	zn65	grab	62	3	13	3	13	590.000	pci/l	1
11561	hw76526	water	hanford	zn65	grab	62	3	27	3	27	1800.000	pci/l	1
11562	hw76526	water	pasco	zn65	grab	62	3	5	3	5	430.000	pci/l	1
11563	hw76526	water	pasco	zn65	grab	62	3	19	3	19	440.000	pci/l	1
11564	hw76526	water	vancouver	zn65	grab	62	3	8	3	8	100.000	pci/l	1
11565	hw76526	water	vancouver	zn65	grab	62	3	21	3	21	89.000	pci/l	1
11566	lcrers68	water	beaverarmyt	zn65	grab	62	4	3	4	3	43.000	pci/l	1
11567	lcrers68	water	tillamookbay	zn65	grab	62	4	10	4	10	35.000	pci/l	1
11568	hw76526	water	hanford	zn65	grab	62	4	10	4	10	470.000	pci/l	1
11569	hw76526	water	hanford	zn65	grab	62	4	13	4	13	550.000	pci/l	1
11570	hw76526	water	hanford	zn65	grab	62	4	24	4	24	570.000	pci/l	1
11571	hw76526	water	pasco	zn65	grab	62	4	2	4	2	510.000	pci/l	1
11572	hw76526	water	pasco	zn65	grab	62	4	16	4	16	450.000	pci/l	1
11573	hw76526	water	pasco	zn65	grab	62	4	30	4	30	200.000	pci/l	1
11574	hw76526	water	vancouver	zn65	grab	62	4	30	4	30	140.000	pci/l	1
11575	hw76526	water	hanford	zn65	grab	62	5	8	5	8	330.000	pci/l	1
11576	hw76526	water	hanford	zn65	grab	62	5	22	5	22	440.000	pci/l	1
11577	hw76526	water	pasco	zn65	grab	62	5	14	5	14	240.000	pci/l	1
11578	hw76526	water	pasco	zn65	grab	62	5	28	5	28	220.000	pci/l	1
11579	hw76526	water	hanford	zn65	grab	62	6	5	6	5	430.000	pci/l	1
11580	hw76526	water	hanford	zn65	grab	62	6	19	6	19	180.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11581	hw76526	water	pasco	zn65	grab	62	6	11	6	11	270.000	pci/l	1
11582	hw76526	water	pasco	zn65	grab	62	6	25	6	25	110.000	pci/l	1
11583	hw76526	water	vancouver	zn65	grab	62	6	12	6	12	110.000	pci/l	1
11584	hw76526	water	hanford	zn65	grab	62	7	3	7	3	160.000	pci/l	1
11585	hw76526	water	hanford	zn65	grab	62	7	17	7	17	200.000	pci/l	1
11586	hw76526	water	hanford	zn65	grab	62	7	31	7	31	250.000	pci/l	1
11587	hw76526	water	pasco	zn65	grab	62	7	9	7	9	120.000	pci/l	1
11588	hw76526	water	pasco	zn65	grab	62	7	30	7	30	120.000	pci/l	1
11589	hw76526	water	vancouver	zn65	grab	62	7	9	7	9	77.000	pci/l	1
11590	hw76526	water	vancouver	zn65	grab	62	7	23	7	23	69.000	pci/l	1
11591	hw76526	water	hanford	zn65	grab	62	8	14	8	14	280.000	pci/l	1
11592	hw76526	water	hanford	zn65	grab	62	8	28	8	28	150.000	pci/l	1
11593	hw76526	water	pasco	zn65	grab	62	8	6	8	6	130.000	pci/l	1
11594	hw76526	water	pasco	zn65	grab	62	8	20	8	20	110.000	pci/l	1
11595	hw76526	water	vancouver	zn65	grab	62	8	6	8	6	73.000	pci/l	1
11596	hw76526	water	vancouver	zn65	grab	62	8	20	8	20	34.000	pci/l	1
11597	lcrers68	water	johndaydam	zn65	grab	62	9	11	9	11	52.000	pci/l	1
11598	lcrers68	water	tillamookbay	zn65	grab	62	9	20	9	20	35.000	pci/l	1
11599	hw76526	water	hanford	zn65	grab	62	9	11	9	11	250.000	pci/l	1
11600	hw76526	water	hanford	zn65	grab	62	9	25	9	25	410.000	pci/l	1
11601	hw76526	water	pasco	zn65	grab	62	9	10	9	10	120.000	pci/l	1
11602	hw76526	water	pasco	zn65	grab	62	9	17	9	17	170.000	pci/l	1
11603	hw76526	water	vancouver	zn65	grab	62	9	3	9	3	18.000	pci/l	1
11604	hw76526	water	vancouver	zn65	grab	62	9	17	9	17	19.000	pci/l	1
11605	hw76526	water	hanford	zn65	grab	62	10	9	10	9	350.000	pci/l	1
11606	hw76526	water	hanford	zn65	grab	62	10	23	10	23	270.000	pci/l	1
11607	hw76526	water	pasco	zn65	grab	62	10	1	10	1	140.000	pci/l	1
11608	hw76526	water	pasco	zn65	grab	62	10	15	10	15	190.000	pci/l	1
11609	hw76526	water	pasco	zn65	grab	62	10	29	10	29	150.000	pci/l	1
11610	hw76526	water	vancouver	zn65	grab	62	10	1	10	1	15.000	pci/l	1
11611	lcrers68	water	johndaydam	zn65	grab	62	11	28	11	28	39.000	pci/l	1
11612	hw76526	water	hanford	zn65	grab	62	11	6	11	6	350.000	pci/l	1
11613	hw76526	water	pasco	zn65	grab	62	11	12	11	12	180.000	pci/l	1
11614	hw76526	water	pasco	zn65	grab	62	11	26	11	26	180.000	pci/l	1
11615	hw76526	water	vancouver	zn65	grab	62	11	12	11	12	39.000	pci/l	1
11616	hw76526	water	vancouver	zn65	grab	62	11	26	11	26	18.000	pci/l	1
11617	hw76526	water	hanford	zn65	grab	62	12	4	12	4	270.000	pci/l	1
11618	hw76526	water	pasco	zn65	grab	62	12	10	12	10	120.000	pci/l	1
11619	hw76526	water	pasco	zn65	grab	62	12	18	12	18	190.000	pci/l	1
11620	hw76526	water	vancouver	zn65	grab	62	12	10	12	10	42.000	pci/l	1
11621	hw76526	water	vancouver	zn65	grab	62	12	24	12	24	34.000	pci/l	1
11622	hw80991	water	pasco	zn65	grab	63	1	7	.	.	240.000	pci/l	1
11623	hw80991	water	hanford	zn65	grab	63	1	15	.	.	180.000	pci/l	1
11624	hw80991	water	pasco	zn65	grab	63	1	21	.	.	200.000	pci/l	1
11625	hw80991	water	vancouver	zn65	grab	63	1	21	.	.	58.000	pci/l	1
11626	hw80991	water	hanford	zn65	grab	63	1	29	.	.	810.000	pci/l	1
11627	lcrers68	water	astoria	zn65	grab	63	1	17	1	17	35.000	pci/l	1
11628	lcrers68	water	beaverarmyt	zn65	grab	63	1	16	1	16	61.000	pci/l	1
11629	lcrers68	water	tillamookbay	zn65	grab	63	1	17	1	17	35.000	pci/l	1
11630	hw80991	water	pasco	zn65	grab	63	2	4	.	.	190.000	pci/l	1
11631	hw80991	water	vancouver	zn65	grab	63	2	5	.	.	59.000	pci/l	1
11632	hw80991	water	richland	zn65	grab	63	2	11	.	.	330.000	pci/l	1
11633	hw80991	water	hanford	zn65	grab	63	2	12	.	.	330.000	pci/l	1
11634	hw80991	water	pasco	zn65	grab	63	2	18	.	.	170.000	pci/l	1
11635	hw80991	water	vancouver	zn65	grab	63	2	18	.	.	72.000	pci/l	1
11636	hw80991	water	hanford	zn65	grab	63	2	26	.	.	950.000	pci/l	1
11637	lcrers68	water	gable	zn65	grab	63	2	28	2	28	35.000	pci/l	1
11638	hw80991	water	pasco	zn65	grab	63	3	4	.	.	280.000	pci/l	1
11639	hw80991	water	vancouver	zn65	grab	63	3	4	.	.	52.000	pci/l	1
11640	hw80991	water	hanford	zn65	grab	63	3	12	.	.	550.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11641	hw80991	water	pasco	zn65	grab	63	3	18	.	.	370.000	pci/l	1
11642	hw80991	water	vancouver	zn65	grab	63	3	18	.	.	220.000	pci/l	1
11643	hw80991	water	hanford	zn65	grab	63	3	26	.	.	910.000	pci/l	1
11644	lcrers68	water	astoria	zn65	grab	63	3	20	3	20	35.000	pci/l	1
11645	lcrers68	water	tillamookbay	zn65	grab	63	3	20	3	20	35.000	pci/l	1
11646	hw80991	water	pasco	zn65	grab	63	4	1	.	.	380.000	pci/l	1
11647	hw80991	water	vancouver	zn65	grab	63	4	1	.	.	98.000	pci/l	1
11648	hw80991	water	hanford	zn65	grab	63	4	9	.	.	850.000	pci/l	1
11649	hw80991	water	pasco	zn65	grab	63	4	15	.	.	450.000	pci/l	1
11650	hw80991	water	vancouver	zn65	grab	63	4	15	.	.	110.000	pci/l	1
11651	hw80991	water	hanford	zn65	grab	63	4	23	.	.	700.000	pci/l	1
11652	hw80991	water	pasco	zn65	grab	63	4	29	.	.	250.000	pci/l	1
11653	hw80991	water	vancouver	zn65	grab	63	4	29	.	.	110.000	pci/l	1
11654	lcrers68	water	astoria	zn65	grab	63	4	25	4	25	35.000	pci/l	1
11655	lcrers68	water	beaverarmyt	zn65	grab	63	4	25	4	25	49.000	pci/l	1
11656	lcrers68	water	gable	zn65	grab	63	4	25	4	25	35.000	pci/l	1
11657	lcrers68	water	tillamookbay	zn65	grab	63	4	25	4	25	35.000	pci/l	1
11658	uwfl86	water	willapabay	zn65	grab	63	4	19	4	19	11.000	pci/l	1
11659	naidu63	water	willapabay	zn65	grab	63	4	19	4	19	10.800	pci/l	1
11660	hw80991	water	richland	zn65	grab	63	5	6	.	.	320.000	pci/l	1
11661	hw80991	water	hanford	zn65	grab	63	5	7	.	.	390.000	pci/l	1
11662	hw80991	water	pasco	zn65	grab	63	5	13	.	.	540.000	pci/l	1
11663	hw80991	water	vancouver	zn65	grab	63	5	13	.	.	87.000	pci/l	1
11664	hw80991	water	hanford	zn65	grab	63	5	21	.	.	760.000	pci/l	1
11665	hw80991	water	pasco	zn65	grab	63	5	27	.	.	200.000	pci/l	1
11666	lcrers68	water	astoria	zn65	grab	63	5	27	5	27	35.000	pci/l	1
11667	lcrers68	water	beaverarmyt	zn65	grab	63	5	25	5	25	54.000	pci/l	1
11668	lcrers68	water	gable	zn65	grab	63	5	25	5	25	35.000	pci/l	1
11669	lcrers68	water	johndaydam	zn65	grab	63	5	3	5	3	50.000	pci/l	1
11670	lcrers68	water	roosterrock	zn65	grab	63	5	3	5	3	74.000	pci/l	1
11671	lcrers68	water	roosterrock	zn65	grab	63	5	24	5	24	35.000	pci/l	1
11672	lcrers68	water	tillamookbay	zn65	grab	63	5	27	5	27	35.000	pci/l	1
11673	uwfl86	water	willapabay	zn65	grab	63	5	10	5	10	9.800	pci/l	1
11674	uwfl86	water	willapabay	zn65	grab	63	5	24	5	24	6.200	pci/l	1
11675	naidu63	water	willapabay	zn65	grab	63	5	10	5	10	9.800	pci/l	1
11676	naidu63	water	willapabay	zn65	grab	63	5	24	5	24	6.200	pci/l	1
11677	hw80991	water	hanford	zn65	grab	63	6	4	.	.	320.000	pci/l	1
11678	hw80991	water	pasco	zn65	grab	63	6	10	.	.	110.000	pci/l	1
11679	hw80991	water	vancouver	zn65	grab	63	6	10	.	.	79.000	pci/l	1
11680	hw80991	water	hanford	zn65	grab	63	6	18	.	.	200.000	pci/l	1
11681	hw80991	water	pasco	zn65	grab	63	6	24	.	.	97.000	pci/l	1
11682	hw80991	water	vancouver	zn65	grab	63	6	24	.	.	91.000	pci/l	1
11683	lcrers68	water	astoria	zn65	grab	63	6	21	6	21	35.000	pci/l	1
11684	lcrers68	water	beaverarmyt	zn65	grab	63	6	21	6	21	131.000	pci/l	1
11685	lcrers68	water	gable	zn65	grab	63	6	21	6	21	35.000	pci/l	1
11686	lcrers68	water	johndaydam	zn65	grab	63	6	19	6	19	35.000	pci/l	1
11687	lcrers68	water	roosterrock	zn65	grab	63	6	19	6	19	35.000	pci/l	1
11688	lcrers68	water	tillamookbay	zn65	grab	63	6	22	6	22	35.000	pci/l	1
11689	uwfl86	water	willapabay	zn65	grab	63	6	11	6	11	8.200	pci/l	1
11690	uwfl86	water	willapabay	zn65	grab	63	6	24	6	24	11.000	pci/l	1
11691	naidu63	water	willapabay	zn65	grab	63	6	11	6	11	8.700	pci/l	1
11692	naidu63	water	willapabay	zn65	grab	63	6	24	6	24	11.100	pci/l	1
11693	hw80991	water	pasco	zn65	grab	63	7	8	.	.	87.000	pci/l	1
11694	hw80991	water	vancouver	zn65	grab	63	7	9	.	.	84.000	pci/l	1
11695	hw80991	water	richland	zn65	grab	63	7	15	.	.	130.000	pci/l	1
11696	hw80991	water	pasco	zn65	grab	63	7	22	.	.	89.000	pci/l	1
11697	hw80991	water	vancouver	zn65	grab	63	7	22	.	.	53.000	pci/l	1
11698	hw80991	water	hanford	zn65	grab	63	7	23	.	.	500.000	pci/l	1
11699	lcrers68	water	astoria	zn65	grab	63	7	25	7	25	35.000	pci/l	1
11700	lcrers68	water	beaverarmyt	zn65	grab	63	7	12	7	12	35.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11701	lcrers68	water	gable	zn65	grab	63	7	12	7	12	35.000	pci/l	1
11702	lcrers68	water	johndaydam	zn65	grab	63	7	26	7	26	81.000	pci/l	1
11703	lcrers68	water	roosterrock	zn65	grab	63	7	26	7	26	72.000	pci/l	1
11704	lcrers68	water	tillamookbay	zn65	grab	63	7	19	7	19	35.000	pci/l	1
11705	lcrers68	water	tillamookbay	zn65	grab	63	7	19	7	19	35.000	pci/l	1
11706	hw80991	water	vancouver	zn65	grab	63	8	5	.	.	37.000	pci/l	1
11707	hw80991	water	pasco	zn65	grab	63	8	12	.	.	180.000	pci/l	1
11708	hw80991	water	richland	zn65	grab	63	8	19	.	.	160.000	pci/l	1
11709	hw80991	water	vancouver	zn65	grab	63	8	19	.	.	22.000	pci/l	1
11710	hw80991	water	pasco	zn65	grab	63	8	26	.	.	91.000	pci/l	1
11711	hw80991	water	hanford	zn65	grab	63	8	27	.	.	230.000	pci/l	1
11712	lcrers68	water	astoria	zn65	grab	63	8	20	8	20	35.000	pci/l	1
11713	lcrers68	water	beaverarmyt	zn65	grab	63	8	20	8	20	79.000	pci/l	1
11714	lcrers68	water	ftstevensstpk	zn65	grab	63	8	20	8	20	35.000	pci/l	1
11715	lcrers68	water	gable	zn65	grab	63	8	20	8	20	35.000	pci/l	1
11716	lcrers68	water	johndaydam	zn65	grab	63	8	26	8	26	35.000	pci/l	1
11717	lcrers68	water	roosterrock	zn65	grab	63	8	26	8	26	37.000	pci/l	1
11718	lcrers68	water	tillamookbay	zn65	grab	63	8	14	8	14	35.000	pci/l	1
11719	hw80991	water	vancouver	zn65	grab	63	9	3	.	.	19.000	pci/l	1
11720	hw80991	water	pasco	zn65	grab	63	9	9	.	.	160.000	pci/l	1
11721	hw80991	water	vancouver	zn65	grab	63	9	16	.	.	20.000	pci/l	1
11722	hw80991	water	richland	zn65	grab	63	9	23	.	.	190.000	pci/l	1
11723	hw80991	water	pasco	zn65	grab	63	9	23	.	.	170.000	pci/l	1
11724	hw80991	water	vancouver	zn65	grab	63	9	30	.	.	17.000	pci/l	1
11725	lcrers68	water	astoria	zn65	grab	63	9	26	9	26	35.000	pci/l	1
11726	lcrers68	water	beaverarmyt	zn65	grab	63	9	26	9	26	35.000	pci/l	1
11727	lcrers68	water	gable	zn65	grab	63	9	26	9	26	35.000	pci/l	1
11728	lcrers68	water	roosterrock	zn65	grab	63	9	30	9	30	35.000	pci/l	1
11729	lcrers68	water	roosterrock	zn65	grab	63	9	30	9	30	35.000	pci/l	1
11730	lcrers68	water	tillamookbay	zn65	grab	63	9	12	9	12	35.000	pci/l	1
11731	hw80991	water	pasco	zn65	grab	63	10	7	.	.	180.000	pci/l	1
11732	hw80991	water	vancouver	zn65	grab	63	10	14	.	.	19.000	pci/l	1
11733	hw80991	water	richland	zn65	grab	63	10	21	.	.	430.000	pci/l	1
11734	hw80991	water	pasco	zn65	grab	63	10	21	.	.	180.000	pci/l	1
11735	hw80991	water	hanford	zn65	grab	63	10	22	.	.	340.000	pci/l	1
11736	hw80991	water	vancouver	zn65	grab	63	10	28	.	.	17.000	pci/l	1
11737	lcrers68	water	astoria	zn65	grab	63	10	29	10	29	35.000	pci/l	1
11738	lcrers68	water	beaverarmyt	zn65	grab	63	10	29	10	29	35.000	pci/l	1
11739	lcrers68	water	gable	zn65	grab	63	10	29	10	29	35.000	pci/l	1
11740	lcrers68	water	tillamookbay	zn65	grab	63	10	31	10	31	35.000	pci/l	1
11741	hw80991	water	pasco	zn65	grab	63	11	4	.	.	250.000	pci/l	1
11742	hw80991	water	vancouver	zn65	grab	63	11	11	.	.	18.000	pci/l	1
11743	hw80991	water	richland	zn65	grab	63	11	18	.	.	530.000	pci/l	1
11744	hw80991	water	pasco	zn65	grab	63	11	18	.	.	160.000	pci/l	1
11745	lcrers68	water	arlington	zn65	grab	63	11	1	11	1	35.000	pci/l	1
11746	lcrers68	water	astoria	zn65	grab	63	11	28	11	28	35.000	pci/l	1
11747	lcrers68	water	beaverarmyt	zn65	grab	63	11	28	11	28	35.000	pci/l	1
11748	lcrers68	water	gable	zn65	grab	63	11	28	11	28	35.000	pci/l	1
11749	lcrers68	water	johndaydam	zn65	grab	63	11	1	11	1	35.000	pci/l	1
11750	lcrers68	water	roosterrock	zn65	grab	63	11	1	11	1	48.000	pci/l	1
11751	lcrers68	water	tillamookbay	zn65	grab	63	11	27	11	27	35.000	pci/l	1
11752	lcrers68	water	umatilla	zn65	grab	63	11	1	11	1	86.000	pci/l	1
11753	hw80991	water	vancouver	zn65	grab	63	12	2	.	.	35.000	pci/l	1
11754	hw80991	water	pasco	zn65	grab	63	12	9	.	.	230.000	pci/l	1
11755	hw80991	water	richland	zn65	grab	63	12	16	.	.	1200.000	pci/l	1
11756	hw80991	water	pasco	zn65	grab	63	12	23	.	.	200.000	pci/l	1
11757	lcrers68	water	astoria	zn65	grab	63	12	31	12	31	35.000	pci/l	1
11758	lcrers68	water	beaverarmyt	zn65	grab	63	12	31	12	31	45.000	pci/l	1
11759	lcrers68	water	gable	zn65	grab	63	12	31	12	31	35.000	pci/l	1
11760	lcrers68	water	roosterrock	zn65	grab	63	12	31	12	31	35.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11761	lcrers68	water	tillamookbay	zn65	grab	63	12	30	12	30	35.000	pci/l	1
11762	bnwl90	water	300area	zn65	comp	64	1	6	.	.	270.000	pci/l	1
11763	bnwl90	water	pasco	zn65	comp	64	1	6	.	.	250.000	pci/l	1
11764	bnwl90	water	vancouver	zn65	grab	64	1	6	.	.	51.000	pci/l	1
11765	bnwl90	water	300area	zn65	grab	64	1	8	.	.	340.000	pci/l	1
11766	bnwl90	water	300area	zn65	comp	64	1	13	.	.	330.000	pci/l	1
11767	bnwl90	water	pasco	zn65	grab	64	1	13	.	.	190.000	pci/l	1
11768	bnwl90	water	pasco	zn65	comp	64	1	13	.	.	240.000	pci/l	1
11769	bnwl90	water	300area	zn65	comp	64	1	20	.	.	290.000	pci/l	1
11770	bnwl90	water	richland	zn65	grab	64	1	20	.	.	780.000	pci/l	1
11771	bnwl90	water	pasco	zn65	comp	64	1	20	.	.	460.000	pci/l	1
11772	bnwl90	water	300area	zn65	grab	64	1	22	.	.	240.000	pci/l	1
11773	bnwl90	water	300area	zn65	comp	64	1	27	.	.	260.000	pci/l	1
11774	bnwl90	water	pasco	zn65	grab	64	1	27	.	.	240.000	pci/l	1
11775	lcrers68	water	arlington	zn65	grab	64	1	7	1	7	140.000	pci/l	1
11776	usgspp433n	water	hoodriver	zn65	grab	64	1	14	1	14	48.800	pci/l	1
11777	lcrers68	water	roosterrock	zn65	grab	64	1	24	1	24	75.000	pci/l	1
11778	bnwl90	water	300area	zn65	comp	64	2	3	.	.	320.000	pci/l	1
11779	bnwl90	water	300area	zn65	grab	64	2	5	.	.	380.000	pci/l	1
11780	bnwl90	water	300area	zn65	comp	64	2	10	.	.	280.000	pci/l	1
11781	bnwl90	water	pasco	zn65	grab	64	2	10	.	.	170.000	pci/l	1
11782	bnwl90	water	vancouver	zn65	grab	64	2	10	.	.	66.000	pci/l	1
11783	bnwl90	water	300area	zn65	comp	64	2	17	.	.	390.000	pci/l	1
11784	bnwl90	water	richland	zn65	grab	64	2	17	.	.	1800.000	pci/l	1
11785	bnwl90	water	300area	zn65	grab	64	2	19	.	.	280.000	pci/l	1
11786	bnwl90	water	300area	zn65	comp	64	2	24	.	.	270.000	pci/l	1
11787	bnwl90	water	pasco	zn65	grab	64	2	24	.	.	180.000	pci/l	1
11788	bnwl90	water	vancouver	zn65	grab	64	2	24	.	.	75.000	pci/l	1
11789	bnwl90	water	mcnarydam	zn65	comp	64	2	28	.	.	120.000	pci/l	1
11790	lcrers68	water	arlington	zn65	grab	64	2	6	2	6	157.000	pci/l	1
11791	usgspp433n	water	hoodriver	zn65	grab	64	2	11	2	11	76.300	pci/l	1
11792	usgspp433n	water	hoodriver	zn65	grab	64	2	25	2	25	52.800	pci/l	1
11793	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	2	24	2	28	120.000	pci/l	1
11794	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	2	28	3	6	120.000	pci/l	1
11795	lcrers68	water	astoria	zn65	grab	64	2	1	2	1	37.000	pci/l	1
11796	lcrers68	water	astoria	zn65	grab	64	2	26	2	26	35.000	pci/l	1
11797	lcrers68	water	beaverarmyt	zn65	grab	64	2	1	2	1	35.000	pci/l	1
11798	lcrers68	water	beaverarmyt	zn65	grab	64	2	26	2	26	35.000	pci/l	1
11799	lcrers68	water	gable	zn65	grab	64	2	1	2	1	35.000	pci/l	1
11800	lcrers68	water	gable	zn65	grab	64	2	26	2	26	35.000	pci/l	1
11801	lcrers68	water	roosterrock	zn65	grab	64	2	28	2	28	35.000	pci/l	1
11802	lcrers68	water	tillamookbay	zn65	grab	64	2	27	2	27	35.000	pci/l	1
11803	bnwl90	water	300area	zn65	comp	64	3	2	.	.	270.000	pci/l	1
11804	bnwl90	water	richland	zn65	grab	64	3	2	.	.	320.000	pci/l	1
11805	bnwl90	water	mcnarydam	zn65	comp	64	3	6	.	.	120.000	pci/l	1
11806	bnwl90	water	300area	zn65	comp	64	3	9	.	.	290.000	pci/l	1
11807	bnwl90	water	pasco	zn65	grab	64	3	9	.	.	250.000	pci/l	1
11808	bnwl90	water	vancouver	zn65	grab	64	3	9	.	.	43.000	pci/l	1
11809	bnwl90	water	300area	zn65	grab	64	3	11	.	.	270.000	pci/l	1
11810	bnwl90	water	mcnarydam	zn65	comp	64	3	13	.	.	130.000	pci/l	1
11811	bnwl90	water	300area	zn65	comp	64	3	16	.	.	300.000	pci/l	1
11812	bnwl90	water	richland	zn65	grab	64	3	16	.	.	460.000	pci/l	1
11813	bnwl90	water	mcnarydam	zn65	comp	64	3	20	.	.	150.000	pci/l	1
11814	bnwl90	water	300area	zn65	comp	64	3	23	.	.	360.000	pci/l	1
11815	bnwl90	water	pasco	zn65	grab	64	3	23	.	.	280.000	pci/l	1
11816	bnwl90	water	vancouver	zn65	grab	64	3	23	.	.	50.000	pci/l	1
11817	bnwl90	water	mcnarydam	zn65	comp	64	3	27	.	.	160.000	pci/l	1
11818	bnwl90	water	300area	zn65	comp	64	3	30	.	.	360.000	pci/l	1
11819	usgspp433n	water	hoodriver	zn65	grab	64	3	10	3	10	38.300	pci/l	1
11820	usgspp433n	water	hoodriver	zn65	grab	64	3	24	3	24	41.410	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11821	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	3	6	3	13	130.000	pci/l	1
11822	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	3	13	3	20	150.000	pci/l	1
11823	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	3	20	3	27	160.000	pci/l	1
11824	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	3	27	4	3	130.000	pci/l	1
11825	lcrers68	water	astoria	zn65	grab	64	3	20	3	20	35.000	pci/l	1
11826	lcrers68	water	beaverarmyt	zn65	grab	64	3	20	3	20	58.000	pci/l	1
11827	lcrers68	water	gable	zn65	grab	64	3	20	3	20	35.000	pci/l	1
11828	lcrers68	water	roosterrock	zn65	grab	64	3	30	3	30	54.000	pci/l	1
11829	lcrers68	water	tillamookbay	zn65	grab	64	3	18	3	18	35.000	pci/l	1
11830	bnwl90	water	mcnarydam	zn65	comp	64	4	3	.	.	130.000	pci/l	1
11831	bnwl90	water	300area	zn65	comp	64	4	6	.	.	300.000	pci/l	1
11832	bnwl90	water	pasco	zn65	grab	64	4	6	.	.	320.000	pci/l	1
11833	bnwl90	water	mcnarydam	zn65	comp	64	4	6	.	.	140.000	pci/l	1
11834	bnwl90	water	mcnarydam	zn65	comp	64	4	7	.	.	84.000	pci/l	1
11835	bnwl90	water	300area	zn65	grab	64	4	8	.	.	460.000	pci/l	1
11836	bnwl90	water	mcnarydam	zn65	comp	64	4	8	.	.	71.000	pci/l	1
11837	bnwl90	water	mcnarydam	zn65	comp	64	4	9	.	.	65.000	pci/l	1
11838	bnwl90	water	mcnarydam	zn65	comp	64	4	10	.	.	100.000	pci/l	1
11839	bnwl90	water	300area	zn65	comp	64	4	13	.	.	900.000	pci/l	1
11840	bnwl90	water	richland	zn65	grab	64	4	13	.	.	1000.000	pci/l	1
11841	bnwl90	water	300area	zn65	comp	64	4	17	.	.	270.000	pci/l	1
11842	bnwl90	water	mcnarydam	zn65	comp	64	4	17	.	.	96.000	pci/l	1
11843	bnwl90	water	pasco	zn65	grab	64	4	20	.	.	250.000	pci/l	1
11844	bnwl90	water	vancouver	zn65	grab	64	4	20	.	.	50.000	pci/l	1
11845	bnwl90	water	mcnarydam	zn65	comp	64	4	24	.	.	91.000	pci/l	1
11846	bnwl90	water	300area	zn65	comp	64	4	27	.	.	290.000	pci/l	1
11847	bnwl90	water	richland	zn65	grab	64	4	27	.	.	600.000	pci/l	1
11848	usgspp433n	water	hoodriver	zn65	grab	64	4	7	4	7	58.700	pci/l	1
11849	usgspp433n	water	hoodriver	zn65	grab	64	4	21	4	21	61.840	pci/l	1
11850	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	4	3	4	6	140.000	pci/l	1
11851	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	4	6	4	7	84.000	pci/l	1
11852	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	4	7	4	8	71.000	pci/l	1
11853	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	4	8	4	9	65.000	pci/l	1
11854	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	4	9	4	10	100.000	pci/l	1
11855	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	4	10	4	17	96.000	pci/l	1
11856	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	4	17	4	24	91.000	pci/l	1
11857	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	4	24	5	1	65.000	pci/l	1
11858	lcrers68	water	astoria	zn65	grab	64	4	28	4	28	35.000	pci/l	1
11859	lcrers68	water	beaverarmyt	zn65	grab	64	4	27	4	27	35.000	pci/l	1
11860	lcrers68	water	gable	zn65	grab	64	4	28	4	28	35.000	pci/l	1
11861	lcrers68	water	roosterrock	zn65	grab	64	4	27	4	27	53.000	pci/l	1
11862	lcrers68	water	tillamookbay	zn65	grab	64	4	29	4	29	35.000	pci/l	1
11863	bnwl90	water	mcnarydam	zn65	comp	64	5	1	.	.	65.000	pci/l	1
11864	bnwl90	water	300area	zn65	comp	64	5	4	.	.	530.000	pci/l	1
11865	bnwl90	water	richland	zn65	grab	64	5	4	.	.	770.000	pci/l	1
11866	bnwl90	water	300area	zn65	grab	64	5	6	.	.	260.000	pci/l	1
11867	bnwl90	water	mcnarydam	zn65	comp	64	5	8	.	.	60.000	pci/l	1
11868	bnwl90	water	300area	zn65	comp	64	5	9	.	.	350.000	pci/l	1
11869	bnwl90	water	pasco	zn65	grab	64	5	11	.	.	610.000	pci/l	1
11870	bnwl90	water	pasco	zn65	comp	64	5	11	.	.	280.000	pci/l	1
11871	bnwl90	water	mcnarydam	zn65	comp	64	5	15	.	.	47.000	pci/l	1
11872	bnwl90	water	thedallesdam	zn65	comp	64	5	15	.	.	49.000	pci/l	1
11873	bnwl90	water	300area	zn65	comp	64	5	18	.	.	250.000	pci/l	1
11874	bnwl90	water	richland	zn65	grab	64	5	18	.	.	150.000	pci/l	1
11875	bnwl90	water	pasco	zn65	comp	64	5	18	.	.	130.000	pci/l	1
11876	bnwl90	water	mcnarydam	zn65	comp	64	5	22	.	.	71.000	pci/l	1
11877	bnwl90	water	thedallesdam	zn65	comp	64	5	22	.	.	71.000	pci/l	1
11878	bnwl90	water	pasco	zn65	grab	64	5	24	.	.	230.000	pci/l	1
11879	bnwl90	water	300area	zn65	comp	64	5	25	.	.	250.000	pci/l	1
11880	bnwl90	water	pasco	zn65	comp	64	5	25	.	.	160.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11881	bnwl90	water	bonneville dam	zn65	comp	64	5	26	.	.	190.000	pci/l	1
11882	bnwl90	water	mcnary dam	zn65	comp	64	5	28	.	.	55.000	pci/l	1
11883	bnwl90	water	thedalles dam	zn65	comp	64	5	28	.	.	79.000	pci/l	1
11884	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	5	19	5	26	190.000	pci/l	1
11885	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	5	26	6	2	130.000	pci/l	1
11886	usgspp433n	water	hoodriver	zn65	grab	64	5	12	5	12	58.140	pci/l	1
11887	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	5	1	5	8	60.000	pci/l	1
11888	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	5	8	5	15	47.000	pci/l	1
11889	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	5	15	5	22	71.000	pci/l	1
11890	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	5	22	5	28	55.000	pci/l	1
11891	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	5	28	6	1	26.000	pci/l	1
11892	bnwl90/emdb64	water	thedalles dam	zn65	comp	64	5	8	5	15	49.000	pci/l	1
11893	bnwl90/emdb64	water	thedalles dam	zn65	comp	64	5	15	5	22	71.000	pci/l	1
11894	bnwl90/emdb64	water	thedalles dam	zn65	comp	64	5	22	5	28	79.000	pci/l	1
11895	bnwl90/emdb64	water	thedalles dam	zn65	comp	64	5	28	6	5	110.000	pci/l	1
11896	lcrers68	water	astoria	zn65	grab	64	5	22	5	22	35.000	pci/l	1
11897	lcrers68	water	beaver army	zn65	grab	64	5	22	5	22	35.000	pci/l	1
11898	lcrers68	water	gable	zn65	grab	64	5	22	5	22	41.000	pci/l	1
11899	lcrers68	water	rooster rock	zn65	grab	64	5	27	5	27	67.000	pci/l	1
11900	lcrers68	water	tillamook bay	zn65	grab	64	5	14	5	14	35.000	pci/l	1
11901	bnwl90	water	300 area	zn65	comp	64	6	1	.	.	120.000	pci/l	1
11902	bnwl90	water	pasco	zn65	comp	64	6	1	.	.	68.000	pci/l	1
11903	bnwl90	water	mcnary dam	zn65	comp	64	6	1	.	.	26.000	pci/l	1
11904	bnwl90	water	bonneville dam	zn65	comp	64	6	2	.	.	130.000	pci/l	1
11905	bnwl90	water	300 area	zn65	grab	64	6	3	.	.	93.000	pci/l	1
11906	bnwl90	water	mcnary dam	zn65	comp	64	6	5	.	.	42.000	pci/l	1
11907	bnwl90	water	thedalles dam	zn65	comp	64	6	5	.	.	110.000	pci/l	1
11908	bnwl90	water	300 area	zn65	comp	64	6	8	.	.	180.000	pci/l	1
11909	bnwl90	water	pasco	zn65	grab	64	6	8	.	.	90.000	pci/l	1
11910	bnwl90	water	pasco	zn65	comp	64	6	8	.	.	87.000	pci/l	1
11911	bnwl90	water	bonneville dam	zn65	comp	64	6	9	.	.	170.000	pci/l	1
11912	bnwl90	water	mcnary dam	zn65	comp	64	6	10	.	.	34.000	pci/l	1
11913	bnwl90	water	thedalles dam	zn65	comp	64	6	12	.	.	74.000	pci/l	1
11914	bnwl90	water	300 area	zn65	comp	64	6	15	.	.	140.000	pci/l	1
11915	bnwl90	water	richland	zn65	grab	64	6	15	.	.	170.000	pci/l	1
11916	bnwl90	water	pasco	zn65	comp	64	6	15	.	.	95.000	pci/l	1
11917	bnwl90	water	bonneville dam	zn65	comp	64	6	16	.	.	150.000	pci/l	1
11918	bnwl90	water	thedalles dam	zn65	comp	64	6	18	.	.	310.000	pci/l	1
11919	bnwl90	water	mcnary dam	zn65	comp	64	6	19	.	.	31.000	pci/l	1
11920	bnwl90	water	300 area	zn65	comp	64	6	22	.	.	120.000	pci/l	1
11921	bnwl90	water	richland	zn65	comp	64	6	22	.	.	120.000	pci/l	1
11922	bnwl90	water	pasco	zn65	grab	64	6	22	.	.	94.000	pci/l	1
11923	bnwl90	water	bonneville dam	zn65	comp	64	6	22	.	.	110.000	pci/l	1
11924	bnwl90	water	thedalles dam	zn65	comp	64	6	25	.	.	75.000	pci/l	1
11925	bnwl90	water	mcnary dam	zn65	comp	64	6	26	.	.	16.000	pci/l	1
11926	bnwl90	water	300 area	zn65	comp	64	6	29	.	.	110.000	pci/l	1
11927	bnwl90	water	richland	zn65	grab	64	6	29	.	.	63.000	pci/l	1
11928	bnwl90	water	richland	zn65	comp	64	6	29	.	.	110.000	pci/l	1
11929	bnwl90	water	pasco	zn65	comp	64	6	29	.	.	39.000	pci/l	1
11930	bnwl90	water	bonneville dam	zn65	comp	64	6	29	.	.	93.000	pci/l	1
11931	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	6	2	6	9	170.000	pci/l	1
11932	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	6	9	6	16	150.000	pci/l	1
11933	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	6	16	6	22	110.000	pci/l	1
11934	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	6	22	6	29	93.000	pci/l	1
11935	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	6	30	7	7	54.000	pci/l	1
11936	usgspp433n	water	hoodriver	zn65	grab	64	6	11	6	11	52.340	pci/l	1
11937	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	6	1	6	5	42.000	pci/l	1
11938	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	6	5	6	10	34.000	pci/l	1
11939	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	6	10	6	19	31.000	pci/l	1
11940	bnwl90/emdb64	water	mcnary dam	zn65	comp	64	6	19	6	26	16.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
11941	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	6	26	7	2	30.000	pci/l	1
11942	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	6	5	6	12	74.000	pci/l	1
11943	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	6	12	6	18	310.000	pci/l	1
11944	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	6	18	6	25	75.000	pci/l	1
11945	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	6	25	7	2	66.000	pci/l	1
11946	lcrers68	water	astoria	zn65	grab	64	6	30	6	30	35.000	pci/l	1
11947	lcrers68	water	beaverarmyt	zn65	grab	64	6	30	6	30	36.000	pci/l	1
11948	lcrers68	water	gable	zn65	grab	64	6	30	6	30	35.000	pci/l	1
11949	lcrers68	water	roosterrock	zn65	grab	64	6	24	6	24	49.000	pci/l	1
11950	lcrers68	water	roosterrock	zn65	grab	64	6	24	6	24	50.000	pci/l	1
11951	lcrers68	water	tillamookbay	zn65	grab	64	6	30	6	30	35.000	pci/l	1
11952	bnwl90	water	mcnarydam	zn65	comp	64	7	2	.	.	30.000	pci/l	1
11953	bnwl90	water	thedallesdam	zn65	comp	64	7	2	.	.	66.000	pci/l	1
11954	bnwl90	water	300area	zn65	comp	64	7	6	.	.	160.000	pci/l	1
11955	bnwl90	water	richland	zn65	comp	64	7	6	.	.	83.000	pci/l	1
11956	bnwl90	water	pasco	zn65	comp	64	7	6	.	.	57.000	pci/l	1
11957	bnwl90	water	bonneville dam	zn65	comp	64	7	7	.	.	54.000	pci/l	1
11958	bnwl90	water	thedallesdam	zn65	comp	64	7	9	.	.	26.000	pci/l	1
11959	bnwl90	water	mcnarydam	zn65	comp	64	7	10	.	.	44.000	pci/l	1
11960	bnwl90	water	300area	zn65	comp	64	7	13	.	.	68.000	pci/l	1
11961	bnwl90	water	richland	zn65	comp	64	7	13	.	.	90.000	pci/l	1
11962	bnwl90	water	pasco	zn65	grab	64	7	13	.	.	30.000	pci/l	1
11963	bnwl90	water	pasco	zn65	comp	64	7	13	.	.	27.000	pci/l	1
11964	bnwl90	water	richland	zn65	grab	64	7	14	.	.	130.000	pci/l	1
11965	bnwl90	water	bonneville dam	zn65	comp	64	7	14	.	.	32.000	pci/l	1
11966	bnwl90	water	thedallesdam	zn65	comp	64	7	16	.	.	60.000	pci/l	1
11967	bnwl90	water	mcnarydam	zn65	comp	64	7	17	.	.	50.000	pci/l	1
11968	bnwl90	water	300area	zn65	comp	64	7	20	.	.	110.000	pci/l	1
11969	bnwl90	water	richland	zn65	grab	64	7	20	.	.	256.000	pci/l	1
11970	bnwl90	water	richland	zn65	comp	64	7	20	.	.	70.000	pci/l	1
11971	bnwl90	water	pasco	zn65	comp	64	7	20	.	.	51.000	pci/l	1
11972	bnwl90	water	300area	zn65	grab	64	7	21	.	.	93.000	pci/l	1
11973	bnwl90	water	bonneville dam	zn65	comp	64	7	21	.	.	65.000	pci/l	1
11974	bnwl90	water	thedallesdam	zn65	comp	64	7	23	.	.	23.000	pci/l	1
11975	bnwl90	water	mcnarydam	zn65	comp	64	7	24	.	.	22.000	pci/l	1
11976	bnwl90	water	bonneville dam	zn65	comp	64	7	26	.	.	44.000	pci/l	1
11977	bnwl90	water	300area	zn65	comp	64	7	27	.	.	68.000	pci/l	1
11978	bnwl90	water	richland	zn65	comp	64	7	27	.	.	90.000	pci/l	1
11979	bnwl90	water	pasco	zn65	grab	64	7	27	.	.	36.000	pci/l	1
11980	bnwl90	water	pasco	zn65	comp	64	7	27	.	.	39.000	pci/l	1
11981	bnwl90	water	mcnarydam	zn65	comp	64	7	30	.	.	29.000	pci/l	1
11982	bnwl90	water	thedallesdam	zn65	comp	64	7	30	.	.	36.000	pci/l	1
11983	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	7	7	7	14	32.000	pci/l	1
11984	bnwl90	water	bonneville dam	zn65	comp	64	7	14	7	21	65.000	pci/l	1
11985	emdb64	water	bonneville dam	zn65	comp	64	7	14	7	21	64.000	pci/l	1
11986	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	7	21	7	26	44.000	pci/l	1
11987	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	7	26	8	4	44.000	pci/l	1
11988	usgspp433n	water	hoodriver	zn65	grab	64	7	21	7	21	26.940	pci/l	1
11989	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	7	2	7	10	44.000	pci/l	1
11990	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	7	10	7	17	50.000	pci/l	1
11991	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	7	17	7	24	22.000	pci/l	1
11992	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	7	24	7	30	29.000	pci/l	1
11993	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	7	30	8	7	41.000	pci/l	1
11994	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	7	2	7	9	26.000	pci/l	1
11995	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	7	9	7	16	60.000	pci/l	1
11996	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	7	16	7	23	23.000	pci/l	1
11997	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	7	23	7	30	36.000	pci/l	1
11998	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	7	30	8	6	25.000	pci/l	1
11999	lcrers68	water	astoria	zn65	grab	64	7	23	7	23	35.000	pci/l	1
12000	lcrers68	water	beaverarmyt	zn65	grab	64	7	22	7	22	81.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12001	lcrers68	water	gable	zn65	grab	64	7	22	7	22	43.000	pci/l	1
12002	lcrers68	water	roosterrock	zn65	grab	64	7	29	7	29	44.000	pci/l	1
12003	lcrers68	water	roosterrock	zn65	grab	64	7	29	7	29	43.000	pci/l	1
12004	lcrers68	water	tillamookbay	zn65	grab	64	7	23	7	23	35.000	pci/l	1
12005	bnwl90	water	300area	zn65	comp	64	8	3	.	.	140.000	pci/l	1
12006	bnwl90	water	richland	zn65	comp	64	8	3	.	.	140.000	pci/l	1
12007	bnwl90	water	pasco	zn65	comp	64	8	3	.	.	69.000	pci/l	1
12008	bnwl90	water	bonneville dam	zn65	comp	64	8	4	.	.	44.000	pci/l	1
12009	bnwl90	water	thedallesdam	zn65	comp	64	8	6	.	.	25.000	pci/l	1
12010	bnwl90	water	mcnarydam	zn65	comp	64	8	7	.	.	41.000	pci/l	1
12011	bnwl90	water	300area	zn65	comp	64	8	10	.	.	85.000	pci/l	1
12012	bnwl90	water	richland	zn65	comp	64	8	10	.	.	120.000	pci/l	1
12013	bnwl90	water	pasco	zn65	grab	64	8	10	.	.	130.000	pci/l	1
12014	bnwl90	water	pasco	zn65	comp	64	8	10	.	.	54.000	pci/l	1
12015	bnwl90	water	300area	zn65	grab	64	8	11	.	.	100.000	pci/l	1
12016	bnwl90	water	bonneville dam	zn65	comp	64	8	11	.	.	92.000	pci/l	1
12017	bnwl90	water	thedallesdam	zn65	comp	64	8	13	.	.	36.000	pci/l	1
12018	bnwl90	water	mcnarydam	zn65	comp	64	8	14	.	.	51.000	pci/l	1
12019	bnwl90	water	richland	zn65	grab	64	8	17	.	.	130.000	pci/l	1
12020	bnwl90	water	richland	zn65	comp	64	8	17	.	.	140.000	pci/l	1
12021	bnwl90	water	pasco	zn65	comp	64	8	17	.	.	100.000	pci/l	1
12022	bnwl90	water	bonneville dam	zn65	comp	64	8	18	.	.	45.000	pci/l	1
12023	bnwl90	water	mcnarydam	zn65	comp	64	8	20	.	.	47.000	pci/l	1
12024	bnwl90	water	thedallesdam	zn65	comp	64	8	20	.	.	19.000	pci/l	1
12025	bnwl90	water	richland	zn65	comp	64	8	24	.	.	150.000	pci/l	1
12026	bnwl90	water	pasco	zn65	grab	64	8	24	.	.	56.000	pci/l	1
12027	bnwl90	water	pasco	zn65	comp	64	8	24	.	.	99.000	pci/l	1
12028	bnwl90	water	bonneville dam	zn65	comp	64	8	25	.	.	52.000	pci/l	1
12029	bnwl90	water	mcnarydam	zn65	comp	64	8	26	.	.	38.000	pci/l	1
12030	bnwl90	water	thedallesdam	zn65	comp	64	8	27	.	.	49.000	pci/l	1
12031	bnwl90	water	richland	zn65	comp	64	8	31	.	.	130.000	pci/l	1
12032	bnwl90	water	pasco	zn65	comp	64	8	31	.	.	82.000	pci/l	1
12033	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	8	4	8	11	92.000	pci/l	1
12034	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	8	11	8	18	45.000	pci/l	1
12035	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	8	18	8	25	52.000	pci/l	1
12036	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	8	25	9	1	26.000	pci/l	1
12037	usgspp433n	water	hoodriver	zn65	grab	64	8	17	8	17	27.220	pci/l	1
12038	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	8	7	8	14	51.000	pci/l	1
12039	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	8	14	8	20	47.000	pci/l	1
12040	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	8	20	8	26	38.000	pci/l	1
12041	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	8	28	9	4	21.000	pci/l	1
12042	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	8	6	8	13	36.000	pci/l	1
12043	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	8	13	8	20	19.000	pci/l	1
12044	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	8	20	8	27	49.000	pci/l	1
12045	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	8	27	9	3	14.000	pci/l	1
12046	lcrers68	water	astoria	zn65	grab	64	8	19	8	19	35.000	pci/l	1
12047	lcrers68	water	beaverarmyt	zn65	grab	64	8	19	8	19	35.000	pci/l	1
12048	lcrers68	water	gable	zn65	grab	64	8	19	8	19	35.000	pci/l	1
12049	lcrers68	water	roosterrock	zn65	grab	64	8	25	8	25	35.000	pci/l	1
12050	lcrers68	water	tillamookbay	zn65	grab	64	8	20	8	20	35.000	pci/l	1
12051	bnwl90	water	pasco	zn65	comp	64	9	1	.	.	90.000	pci/l	1
12052	bnwl90	water	bonneville dam	zn65	comp	64	9	1	.	.	26.000	pci/l	1
12053	bnwl90	water	richland	zn65	comp	64	9	2	.	.	130.000	pci/l	1
12054	bnwl90	water	pasco	zn65	comp	64	9	2	.	.	63.000	pci/l	1
12055	bnwl90	water	thedallesdam	zn65	comp	64	9	3	.	.	14.000	pci/l	1
12056	bnwl90	water	mcnarydam	zn65	comp	64	9	4	.	.	21.000	pci/l	1
12057	bnwl90	water	richland	zn65	comp	64	9	8	.	.	140.000	pci/l	1
12058	bnwl90	water	pasco	zn65	comp	64	9	8	.	.	140.000	pci/l	1
12059	bnwl90	water	bonneville dam	zn65	comp	64	9	8	.	.	17.000	pci/l	1
12060	bnwl90	water	thedallesdam	zn65	comp	64	9	10	.	.	43.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12061	bnwl90	water	mcnarydam	zn65	comp	64	9	11	.	.	32.000	pci/l	1
12062	bnwl90	water	richland	zn65	comp	64	9	14	.	.	220.000	pci/l	1
12063	bnwl90	water	pasco	zn65	comp	64	9	14	.	.	120.000	pci/l	1
12064	bnwl90	water	bonneville	zn65	comp	64	9	15	.	.	23.000	pci/l	1
12065	bnwl90	water	thedallesdam	zn65	comp	64	9	17	.	.	63.000	pci/l	1
12066	bnwl90	water	richland	zn65	grab	64	9	21	.	.	140.000	pci/l	1
12067	bnwl90	water	richland	zn65	comp	64	9	21	.	.	270.000	pci/l	1
12068	bnwl90	water	pasco	zn65	comp	64	9	21	.	.	140.000	pci/l	1
12069	bnwl90	water	bonneville	zn65	comp	64	9	22	.	.	30.000	pci/l	1
12070	bnwl90	water	thedallesdam	zn65	comp	64	9	24	.	.	86.000	pci/l	1
12071	bnwl90	water	mcnarydam	zn65	comp	64	9	25	.	.	46.000	pci/l	1
12072	bnwl90	water	richland	zn65	comp	64	9	28	.	.	200.000	pci/l	1
12073	bnwl90	water	pasco	zn65	comp	64	9	28	.	.	120.000	pci/l	1
12074	bnwl90	water	bonneville	zn65	comp	64	9	29	.	.	25.000	pci/l	1
12075	bnwl90/emdb64	water	bonneville	zn65	comp	64	9	1	9	8	17.000	pci/l	1
12076	bnwl90/emdb64	water	bonneville	zn65	comp	64	9	8	9	15	23.000	pci/l	1
12077	bnwl90/emdb64	water	bonneville	zn65	comp	64	9	15	9	22	30.000	pci/l	1
12078	bnwl90/emdb64	water	bonneville	zn65	comp	64	9	22	9	29	25.000	pci/l	1
12079	bnwl90/emdb64	water	bonneville	zn65	comp	64	9	29	10	6	40.000	pci/l	1
12080	usgspp433n	water	hoodriver	zn65	grab	64	9	22	9	22	11.930	pci/l	1
12081	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	9	4	9	11	32.000	pci/l	1
12082	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	9	11	9	25	46.000	pci/l	1
12083	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	9	25	10	2	56.000	pci/l	1
12084	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	9	3	9	10	43.000	pci/l	1
12085	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	9	10	9	17	63.000	pci/l	1
12086	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	9	17	9	24	86.000	pci/l	1
12087	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	9	24	10	1	130.000	pci/l	1
12088	lcrers68	water	astoria	zn65	grab	64	9	9	9	9	35.000	pci/l	1
12089	lcrers68	water	beaverarmyt	zn65	grab	64	9	9	9	9	35.000	pci/l	1
12090	lcrers68	water	gable	zn65	grab	64	9	9	9	9	35.000	pci/l	1
12091	lcrers68	water	roosterrock	zn65	grab	64	9	16	9	16	35.000	pci/l	1
12092	lcrers68	water	tillamookbay	zn65	grab	64	9	10	9	10	35.000	pci/l	1
12093	bnwl90	water	thedallesdam	zn65	comp	64	10	1	.	.	130.000	pci/l	1
12094	bnwl90	water	mcnarydam	zn65	comp	64	10	2	.	.	56.000	pci/l	1
12095	bnwl90	water	richland	zn65	comp	64	10	5	.	.	220.000	pci/l	1
12096	bnwl90	water	pasco	zn65	comp	64	10	5	.	.	160.000	pci/l	1
12097	bnwl90	water	bonneville	zn65	comp	64	10	6	.	.	40.000	pci/l	1
12098	bnwl90	water	thedallesdam	zn65	comp	64	10	8	.	.	61.000	pci/l	1
12099	bnwl90	water	mcnarydam	zn65	comp	64	10	9	.	.	69.000	pci/l	1
12100	bnwl90	water	richland	zn65	comp	64	10	12	.	.	190.000	pci/l	1
12101	bnwl90	water	pasco	zn65	comp	64	10	12	.	.	140.000	pci/l	1
12102	bnwl90	water	bonneville	zn65	comp	64	10	13	.	.	55.000	pci/l	1
12103	bnwl90	water	thedallesdam	zn65	comp	64	10	15	.	.	140.000	pci/l	1
12104	bnwl90	water	mcnarydam	zn65	comp	64	10	16	.	.	53.000	pci/l	1
12105	bnwl90	water	richland	zn65	grab	64	10	19	.	.	160.000	pci/l	1
12106	bnwl90	water	richland	zn65	comp	64	10	19	.	.	170.000	pci/l	1
12107	bnwl90	water	pasco	zn65	comp	64	10	19	.	.	100.000	pci/l	1
12108	bnwl90	water	bonneville	zn65	comp	64	10	20	.	.	29.000	pci/l	1
12109	bnwl90	water	thedallesdam	zn65	comp	64	10	22	.	.	38.000	pci/l	1
12110	bnwl90	water	mcnarydam	zn65	comp	64	10	23	.	.	52.000	pci/l	1
12111	bnwl90	water	richland	zn65	comp	64	10	26	.	.	130.000	pci/l	1
12112	bnwl90	water	pasco	zn65	comp	64	10	26	.	.	120.000	pci/l	1
12113	bnwl90	water	bonneville	zn65	comp	64	10	27	.	.	26.000	pci/l	1
12114	bnwl90	water	thedallesdam	zn65	comp	64	10	29	.	.	43.000	pci/l	1
12115	bnwl90	water	mcnarydam	zn65	comp	64	10	30	.	.	63.000	pci/l	1
12116	bnwl90/emdb64	water	bonneville	zn65	comp	64	10	6	10	13	55.000	pci/l	1
12117	bnwl90/emdb64	water	bonneville	zn65	comp	64	10	13	10	20	29.000	pci/l	1
12118	bnwl90/emdb64	water	bonneville	zn65	comp	64	10	20	10	27	26.000	pci/l	1
12119	bnwl90/emdb64	water	bonneville	zn65	comp	64	10	27	11	3	38.000	pci/l	1
12120	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	10	2	10	9	69.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12121	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	10	9	10	16	53.000	pci/l	1
12122	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	10	16	10	23	52.000	pci/l	1
12123	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	10	23	10	30	63.000	pci/l	1
12124	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	10	30	11	6	120.000	pci/l	1
12125	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	10	1	10	8	61.000	pci/l	1
12126	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	10	8	10	15	140.000	pci/l	1
12127	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	10	15	10	22	38.000	pci/l	1
12128	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	10	22	10	29	43.000	pci/l	1
12129	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	10	29	11	5	52.000	pci/l	1
12130	lcrers68	water	astoria	zn65	grab	64	10	14	10	14	35.000	pci/l	1
12131	lcrers68	water	beaverarmyt	zn65	grab	64	10	14	10	14	35.000	pci/l	1
12132	lcrers68	water	gable	zn65	grab	64	10	14	10	14	35.000	pci/l	1
12133	lcrers68	water	roosterrock	zn65	grab	64	10	29	10	29	60.000	pci/l	1
12134	bnwl90	water	richland	zn65	comp	64	11	2	.	.	220.000	pci/l	1
12135	bnwl90	water	pasco	zn65	comp	64	11	2	.	.	150.000	pci/l	1
12136	bnwl90	water	bonneville dam	zn65	comp	64	11	3	.	.	38.000	pci/l	1
12137	bnwl90	water	thedallesdam	zn65	comp	64	11	5	.	.	52.000	pci/l	1
12138	bnwl90	water	mcnarydam	zn65	comp	64	11	6	.	.	120.000	pci/l	1
12139	bnwl90	water	richland	zn65	grab	64	11	9	.	.	210.000	pci/l	1
12140	bnwl90	water	richland	zn65	comp	64	11	9	.	.	290.000	pci/l	1
12141	bnwl90	water	pasco	zn65	comp	64	11	9	.	.	160.000	pci/l	1
12142	bnwl90	water	bonneville dam	zn65	comp	64	11	10	.	.	38.000	pci/l	1
12143	bnwl90	water	thedallesdam	zn65	comp	64	11	12	.	.	52.000	pci/l	1
12144	bnwl90	water	mcnarydam	zn65	comp	64	11	13	.	.	110.000	pci/l	1
12145	bnwl90	water	richland	zn65	comp	64	11	16	.	.	360.000	pci/l	1
12146	bnwl90	water	pasco	zn65	comp	64	11	16	.	.	210.000	pci/l	1
12147	bnwl90	water	bonneville dam	zn65	comp	64	11	17	.	.	36.000	pci/l	1
12148	bnwl90	water	thedallesdam	zn65	comp	64	11	19	.	.	60.000	pci/l	1
12149	bnwl90	water	mcnarydam	zn65	comp	64	11	20	.	.	100.000	pci/l	1
12150	bnwl90	water	richland	zn65	comp	64	11	23	.	.	280.000	pci/l	1
12151	bnwl90	water	pasco	zn65	comp	64	11	23	.	.	200.000	pci/l	1
12152	bnwl90	water	bonneville dam	zn65	comp	64	11	24	.	.	38.000	pci/l	1
12153	bnwl90	water	mcnarydam	zn65	comp	64	11	25	.	.	96.000	pci/l	1
12154	bnwl90	water	thedallesdam	zn65	comp	64	11	25	.	.	94.000	pci/l	1
12155	bnwl90	water	richland	zn65	comp	64	11	30	.	.	380.000	pci/l	1
12156	bnwl90	water	pasco	zn65	comp	64	11	30	.	.	280.000	pci/l	1
12157	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	11	3	11	10	38.000	pci/l	1
12158	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	11	10	11	17	36.000	pci/l	1
12159	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	11	17	11	24	38.000	pci/l	1
12160	bnwl90/emdb64	water	bonneville dam	zn65	comp	64	11	24	12	1	36.000	pci/l	1
12161	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	11	6	11	13	110.000	pci/l	1
12162	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	11	13	11	20	100.000	pci/l	1
12163	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	11	20	11	25	96.000	pci/l	1
12164	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	11	25	12	4	95.000	pci/l	1
12165	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	11	5	11	12	52.000	pci/l	1
12166	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	11	12	11	19	60.000	pci/l	1
12167	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	11	19	11	25	94.000	pci/l	1
12168	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	11	25	12	2	120.000	pci/l	1
12169	lcrers68	water	astoria	zn65	grab	64	11	6	11	6	35.000	pci/l	1
12170	lcrers68	water	beaverarmyt	zn65	grab	64	11	6	11	6	35.000	pci/l	1
12171	lcrers68	water	gable	zn65	grab	64	11	6	11	6	35.000	pci/l	1
12172	lcrers68	water	roosterrock	zn65	grab	64	11	16	11	16	35.000	pci/l	1
12173	lcrers68	water	tillamookbay	zn65	grab	64	11	18	11	18	35.000	pci/l	1
12174	bnwl90	water	bonneville dam	zn65	comp	64	12	1	.	.	36.000	pci/l	1
12175	bnwl90	water	thedallesdam	zn65	comp	64	12	2	.	.	120.000	pci/l	1
12176	bnwl90	water	mcnarydam	zn65	comp	64	12	4	.	.	95.000	pci/l	1
12177	bnwl90	water	richland	zn65	grab	64	12	7	.	.	370.000	pci/l	1
12178	bnwl90	water	richland	zn65	comp	64	12	7	.	.	570.000	pci/l	1
12179	bnwl90	water	pasco	zn65	comp	64	12	7	.	.	250.000	pci/l	1
12180	bnwl90	water	bonneville dam	zn65	comp	64	12	8	.	.	77.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12181	bnwl90	water	thedallesdam	zn65	comp	64	12	9	.	.	110.000	pci/l	1
12182	bnwl90	water	mcnarydam	zn65	comp	64	12	11	.	.	140.000	pci/l	1
12183	bnwl90	water	richland	zn65	comp	64	12	14	.	.	370.000	pci/l	1
12184	bnwl90	water	bonnevilleledam	zn65	comp	64	12	15	.	.	72.000	pci/l	1
12185	bnwl90	water	thedallesdam	zn65	comp	64	12	16	.	.	110.000	pci/l	1
12186	bnwl90	water	mcnarydam	zn65	comp	64	12	18	.	.	150.000	pci/l	1
12187	bnwl90	water	pasco	zn65	comp	64	12	21	.	.	270.000	pci/l	1
12188	bnwl90	water	bonnevilleledam	zn65	comp	64	12	22	.	.	95.000	pci/l	1
12189	bnwl90	water	thedallesdam	zn65	comp	64	12	23	.	.	110.000	pci/l	1
12190	bnwl90	water	mcnarydam	zn65	comp	64	12	25	.	.	190.000	pci/l	1
12191	bnwl90	water	richland	zn65	comp	64	12	28	.	.	370.000	pci/l	1
12192	bnwl90	water	pasco	zn65	comp	64	12	28	.	.	220.000	pci/l	1
12193	bnwl90	water	bonnevilleledam	zn65	comp	64	12	29	.	.	160.000	pci/l	1
12194	bnwl90	water	mcnarydam	zn65	comp	64	12	31	.	.	100.000	pci/l	1
12195	bnwl90	water	thedallesdam	zn65	comp	64	12	31	.	.	80.000	pci/l	1
12196	bnwl90/emdb64	water	bonnevilleledam	zn65	comp	64	12	1	12	8	77.000	pci/l	1
12197	bnwl90/emdb64	water	bonnevilleledam	zn65	comp	64	12	8	12	15	72.000	pci/l	1
12198	bnwl90/emdb64	water	bonnevilleledam	zn65	comp	64	12	15	12	22	95.000	pci/l	1
12199	bnwl90/emdb64	water	bonnevilleledam	zn65	comp	64	12	22	12	29	160.000	pci/l	1
12200	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	64	12	29	1	5	24.000	pci/l	1
12201	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	12	4	12	11	140.000	pci/l	1
12202	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	12	11	12	18	150.000	pci/l	1
12203	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	12	18	12	25	190.000	pci/l	1
12204	bnwl90/emdb64	water	mcnarydam	zn65	comp	64	12	28	12	31	100.000	pci/l	1
12205	bnwl316app/emdb65	water	mcnarydam	zn65	comp	64	12	31	1	8	90.000	pci/l	1
12206	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	12	2	12	9	110.000	pci/l	1
12207	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	12	9	12	16	110.000	pci/l	1
12208	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	12	16	12	23	110.000	pci/l	1
12209	bnwl90/emdb64	water	thedallesdam	zn65	comp	64	12	23	12	31	80.000	pci/l	1
12210	bnwl316app	water	richland	zn65	comp	65	1	4	.	.	340.000	pci/l	1
12211	bnwl316app	water	pasco	zn65	comp	65	1	4	.	.	270.000	pci/l	1
12212	bnwl316app	water	bonnevilleledam	zn65	comp	65	1	5	.	.	24.000	pci/l	1
12213	bnwl316app	water	mcnarydam	zn65	comp	65	1	8	.	.	90.000	pci/l	1
12214	bnwl316app	water	richland	zn65	grab	65	1	11	.	.	330.000	pci/l	1
12215	bnwl316app	water	richland	zn65	comp	65	1	11	.	.	290.000	pci/l	1
12216	bnwl316app	water	pasco	zn65	comp	65	1	11	.	.	200.000	pci/l	1
12217	bnwl316app	water	thedallesdam	zn65	comp	65	1	12	.	.	59.000	pci/l	1
12218	bnwl316app	water	bonnevilleledam	zn65	comp	65	1	12	.	.	31.000	pci/l	1
12219	bnwl316app	water	mcnarydam	zn65	comp	65	1	13	.	.	35.000	pci/l	1
12220	bnwl316app	water	richland	zn65	comp	65	1	18	.	.	310.000	pci/l	1
12221	bnwl316app	water	pasco	zn65	comp	65	1	18	.	.	230.000	pci/l	1
12222	bnwl316app	water	thedallesdam	zn65	comp	65	1	19	.	.	65.000	pci/l	1
12223	bnwl316app	water	bonnevilleledam	zn65	comp	65	1	19	.	.	75.000	pci/l	1
12224	bnwl316app	water	mcnarydam	zn65	comp	65	1	22	.	.	130.000	pci/l	1
12225	bnwl316app	water	richland	zn65	comp	65	1	25	.	.	280.000	pci/l	1
12226	bnwl316app	water	pasco	zn65	comp	65	1	25	.	.	110.000	pci/l	1
12227	bnwl316app	water	thedallesdam	zn65	comp	65	1	26	.	.	82.000	pci/l	1
12228	bnwl316app	water	bonnevilleledam	zn65	comp	65	1	26	.	.	60.000	pci/l	1
12229	bnwl316app	water	mcnarydam	zn65	comp	65	1	29	.	.	90.000	pci/l	1
12230	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	65	1	5	1	12	31.000	pci/l	1
12231	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	65	1	12	1	19	75.000	pci/l	1
12232	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	65	1	19	1	26	60.000	pci/l	1
12233	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	65	1	26	2	2	100.000	pci/l	1
12234	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	1	8	1	13	35.000	pci/l	1
12235	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	1	15	1	22	130.000	pci/l	1
12236	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	1	22	1	29	90.000	pci/l	1
12237	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	1	29	2	5	50.000	pci/l	1
12238	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	1	5	1	12	59.000	pci/l	1
12239	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	1	12	1	19	65.000	pci/l	1
1240	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	1	19	1	26	82.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12241	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	1	26	2	2	45.000	pci/l	1
12242	lcrers68	water	astoria	zn65	grab	65	1	12	1	12	35.000	pci/l	1
12243	lcrers68	water	beaverarmyt	zn65	grab	65	1	12	1	12	35.000	pci/l	1
12244	lcrers68	water	gable	zn65	grab	65	1	12	1	12	35.000	pci/l	1
12245	lcrers68	water	roosterrock	zn65	grab	65	1	14	1	14	135.000	pci/l	1
12246	lcrers68	water	tillamookbay	zn65	grab	65	1	11	1	11	35.000	pci/l	1
12247	bnwl316app	water	richland	zn65	comp	65	2	1	.	.	650.000	pci/l	1
12248	bnwl316app	water	pasco	zn65	comp	65	2	1	.	.	270.000	pci/l	1
12249	bnwl316app	water	thedallesdam	zn65	comp	65	2	2	.	.	45.000	pci/l	1
12250	bnwl316app	water	bonneville dam	zn65	comp	65	2	2	.	.	100.000	pci/l	1
12251	bnwl316app	water	mcnarydam	zn65	comp	65	2	5	.	.	50.000	pci/l	1
12252	bnwl316app	water	richland	zn65	grab	65	2	8	.	.	390.000	pci/l	1
12253	bnwl316app	water	richland	zn65	comp	65	2	8	.	.	370.000	pci/l	1
12254	bnwl316app	water	pasco	zn65	comp	65	2	8	.	.	250.000	pci/l	1
12255	bnwl316app	water	thedallesdam	zn65	comp	65	2	9	.	.	50.000	pci/l	1
12256	bnwl316app	water	bonneville dam	zn65	comp	65	2	9	.	.	90.000	pci/l	1
12257	bnwl316app	water	mcnarydam	zn65	comp	65	2	12	.	.	98.000	pci/l	1
12258	bnwl316app	water	richland	zn65	comp	65	2	15	.	.	380.000	pci/l	1
12259	bnwl316app	water	pasco	zn65	comp	65	2	15	.	.	260.000	pci/l	1
12260	bnwl316app	water	bonneville dam	zn65	comp	65	2	16	.	.	98.000	pci/l	1
12261	bnwl316app	water	thedallesdam	zn65	comp	65	2	18	.	.	86.000	pci/l	1
12262	bnwl316app	water	mcnarydam	zn65	comp	65	2	19	.	.	110.000	pci/l	1
12263	bnwl316app	water	richland	zn65	comp	65	2	23	.	.	430.000	pci/l	1
12264	bnwl316app	water	pasco	zn65	comp	65	2	23	.	.	320.000	pci/l	1
12265	bnwl316app	water	bonneville dam	zn65	comp	65	2	23	.	.	66.000	pci/l	1
12266	bnwl316app	water	thedallesdam	zn65	comp	65	2	25	.	.	98.000	pci/l	1
12267	bnwl316app	water	mcnarydam	zn65	comp	65	2	26	.	.	120.000	pci/l	1
12268	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	2	2	2	9	90.000	pci/l	1
12269	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	2	9	2	16	98.000	pci/l	1
12270	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	2	16	2	23	66.000	pci/l	1
12271	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	2	23	3	2	74.000	pci/l	1
12272	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	2	5	2	12	98.000	pci/l	1
12273	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	2	12	2	19	110.000	pci/l	1
12274	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	2	19	2	26	120.000	pci/l	1
12275	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	2	26	3	5	120.000	pci/l	1
12276	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	2	2	2	9	50.000	pci/l	1
12277	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	2	9	2	18	86.000	pci/l	1
12278	lcrers68/ersr85	water	thedallesdam	zn65	grab	65	2	9	2	9	113.000	pci/l	1
12279	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	2	18	2	25	98.000	pci/l	1
12280	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	2	25	3	4	82.000	pci/l	1
12281	lcrers68	water	astoria	zn65	grab	65	2	12	2	12	35.000	pci/l	1
12282	lcrers68	water	beaverarmyt	zn65	grab	65	2	12	2	12	35.000	pci/l	1
12283	lcrers68	water	gable	zn65	grab	65	2	12	2	12	35.000	pci/l	1
12284	lcrers68	water	roosterrock	zn65	grab	65	2	9	2	9	80.000	pci/l	1
12285	lcrers68	water	tillamookbay	zn65	grab	65	2	25	2	25	35.000	pci/l	1
12286	bnwl316app	water	richland	zn65	comp	65	3	1	.	.	480.000	pci/l	1
12287	bnwl316app	water	pasco	zn65	comp	65	3	1	.	.	170.000	pci/l	1
12288	bnwl316app	water	bonneville dam	zn65	comp	65	3	2	.	.	74.000	pci/l	1
12289	bnwl316app	water	thedallesdam	zn65	comp	65	3	4	.	.	82.000	pci/l	1
12290	bnwl316app	water	mcnarydam	zn65	comp	65	3	5	.	.	120.000	pci/l	1
12291	bnwl316app	water	richland	zn65	comp	65	3	8	.	.	400.000	pci/l	1
12292	bnwl316app	water	pasco	zn65	comp	65	3	8	.	.	280.000	pci/l	1
12293	bnwl316app	water	bonneville dam	zn65	comp	65	3	9	.	.	60.000	pci/l	1
12294	bnwl316app	water	bonneville dam	zn65	comp	65	3	10	.	.	37.000	pci/l	1
12295	bnwl316app	water	thedallesdam	zn65	comp	65	3	11	.	.	100.000	pci/l	1
12296	bnwl316app	water	mcnarydam	zn65	comp	65	3	12	.	.	68.000	pci/l	1
12297	bnwl316app	water	richland	zn65	comp	65	3	15	.	.	370.000	pci/l	1
12298	bnwl316app	water	pasco	zn65	comp	65	3	15	.	.	270.000	pci/l	1
12299	bnwl316app	water	bonneville dam	zn65	comp	65	3	16	.	.	90.000	pci/l	1
12300	bnwl316app	water	thedallesdam	zn65	comp	65	3	18	.	.	90.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12301	bnwl316app	water	mcnarydam	zn65	comp	65	3	19	.	.	90.000	pci/l	1
12302	bnwl316app	water	richland	zn65	comp	65	3	22	.	.	500.000	pci/l	1
12303	bnwl316app	water	pasco	zn65	comp	65	3	22	.	.	340.000	pci/l	1
12304	bnwl316app	water	bonneville dam	zn65	comp	65	3	23	.	.	80.000	pci/l	1
12305	bnwl316app	water	thedalles dam	zn65	comp	65	3	25	.	.	130.000	pci/l	1
12306	bnwl316app	water	mcnarydam	zn65	comp	65	3	26	.	.	130.000	pci/l	1
12307	bnwl316app	water	richland	zn65	comp	65	3	29	.	.	520.000	pci/l	1
12308	bnwl316app	water	pasco	zn65	comp	65	3	29	.	.	380.000	pci/l	1
12309	bnwl316app	water	bonneville dam	zn65	comp	65	3	29	.	.	90.000	pci/l	1
12310	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	3	2	3	9	60.000	pci/l	1
12311	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	3	9	3	16	90.000	pci/l	1
12312	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	3	16	3	23	80.000	pci/l	1
12313	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	3	23	3	29	90.000	pci/l	1
12314	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	3	30	4	6	87.000	pci/l	1
12315	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	3	5	3	12	68.000	pci/l	1
12316	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	3	12	3	19	90.000	pci/l	1
12317	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	3	19	3	26	180.000	pci/l	1
12318	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	3	26	4	2	200.000	pci/l	1
12319	bnwl316app/emdb65	water	thedalles dam	zn65	comp	65	3	4	3	11	100.000	pci/l	1
12320	bnwl316app/emdb65	water	thedalles dam	zn65	comp	65	3	11	3	18	90.000	pci/l	1
12321	bnwl316app/emdb65	water	thedalles dam	zn65	comp	65	3	18	3	25	130.000	pci/l	1
12322	bnwl316app/emdb65	water	thedalles dam	zn65	comp	65	3	25	4	1	170.000	pci/l	1
12323	lcrers68	water	astoria	zn65	grab	65	3	26	3	26	35.000	pci/l	1
12324	lcrers68	water	beaverarmyt	zn65	grab	65	3	26	3	26	64.000	pci/l	1
12325	lcrers68	water	gable	zn65	grab	65	3	26	3	26	41.000	pci/l	1
12326	lcrers68	water	roosterrock	zn65	grab	65	3	3	3	3	105.000	pci/l	1
12327	lcrers68	water	tillamookbay	zn65	grab	65	3	17	3	17	35.000	pci/l	1
12328	bnwl316app	water	thedalles dam	zn65	comp	65	4	1	.	.	170.000	pci/l	1
12329	bnwl316app	water	mcnarydam	zn65	comp	65	4	2	.	.	200.000	pci/l	1
12330	bnwl316app	water	richland	zn65	comp	65	4	5	.	.	440.000	pci/l	1
12331	bnwl316app	water	pasco	zn65	comp	65	4	5	.	.	440.000	pci/l	1
12332	bnwl316app	water	bonneville dam	zn65	comp	65	4	6	.	.	87.000	pci/l	1
12333	bnwl316app	water	mcnarydam	zn65	comp	65	4	9	.	.	150.000	pci/l	1
12334	bnwl316app	water	richland	zn65	grab	65	4	12	.	.	180.000	pci/l	1
12335	bnwl316app	water	richland	zn65	comp	65	4	12	.	.	410.000	pci/l	1
12336	bnwl316app	water	pasco	zn65	comp	65	4	12	.	.	320.000	pci/l	1
12337	bnwl316app	water	bonneville dam	zn65	comp	65	4	13	.	.	120.000	pci/l	1
12338	bnwl316app	water	mcnarydam	zn65	comp	65	4	16	.	.	150.000	pci/l	1
12339	bnwl316app	water	richland	zn65	comp	65	4	19	.	.	370.000	pci/l	1
12340	bnwl316app	water	pasco	zn65	comp	65	4	19	.	.	300.000	pci/l	1
12341	bnwl316app	water	bonneville dam	zn65	comp	65	4	20	.	.	150.000	pci/l	1
12342	bnwl316app	water	mcnarydam	zn65	comp	65	4	23	.	.	100.000	pci/l	1
12343	bnwl316app	water	richland	zn65	comp	65	4	26	.	.	400.000	pci/l	1
12344	bnwl316app	water	pasco	zn65	comp	65	4	26	.	.	260.000	pci/l	1
12345	bnwl316app	water	bonneville dam	zn65	comp	65	4	27	.	.	230.000	pci/l	1
12346	bnwl316app	water	mcnarydam	zn65	comp	65	4	30	.	.	90.000	pci/l	1
12347	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	4	6	4	13	120.000	pci/l	1
12348	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	4	13	4	20	150.000	pci/l	1
12349	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	4	20	4	27	230.000	pci/l	1
12350	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	4	27	5	4	160.000	pci/l	1
12351	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	4	2	4	9	150.000	pci/l	1
12352	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	4	9	4	16	150.000	pci/l	1
12353	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	4	16	4	23	100.000	pci/l	1
12354	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	4	23	4	30	90.000	pci/l	1
12355	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	4	30	5	7	65.000	pci/l	1
12356	bnwl316app/emdb65	water	thedalles dam	zn65	comp	65	4	29	5	6	110.000	pci/l	1
12357	lcrers68	water	astoria	zn65	grab	65	4	14	4	14	35.000	pci/l	1
12358	lcrers68	water	beaverarmyt	zn65	grab	65	4	27	4	27	49.000	pci/l	1
12359	lcrers68	water	gable	zn65	grab	65	4	27	4	27	39.000	pci/l	1
12360	lcrers68	water	roosterrock	zn65	grab	65	4	28	4	28	45.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12361	lcrers68	water	tillamookbay	zn65	grab	65	4	29	4	29	35.000	pci/l	1
12362	bnwl316app	water	richland	zn65	comp	65	5	3	.	.	210.000	pci/l	1
12363	bnwl316app	water	pasco	zn65	comp	65	5	3	.	.	220.000	pci/l	1
12364	bnwl316app	water	bonneville dam	zn65	comp	65	5	4	.	.	160.000	pci/l	1
12365	bnwl316app	water	thedallesdam	zn65	comp	65	5	6	.	.	110.000	pci/l	1
12366	bnwl316app	water	mcnarydam	zn65	comp	65	5	7	.	.	65.000	pci/l	1
12367	bnwl316app	water	richland	zn65	grab	65	5	10	.	.	170.000	pci/l	1
12368	bnwl316app	water	richland	zn65	comp	65	5	10	.	.	280.000	pci/l	1
12369	bnwl316app	water	pasco	zn65	comp	65	5	10	.	.	200.000	pci/l	1
12370	bnwl316app	water	mcnarydam	zn65	comp	65	5	14	.	.	63.000	pci/l	1
12371	bnwl316app	water	richland	zn65	comp	65	5	17	.	.	230.000	pci/l	1
12372	bnwl316app	water	pasco	zn65	comp	65	5	17	.	.	150.000	pci/l	1
12373	bnwl316app	water	mcnarydam	zn65	comp	65	5	21	.	.	64.000	pci/l	1
12374	bnwl316app	water	richland	zn65	comp	65	5	24	.	.	140.000	pci/l	1
12375	bnwl316app	water	pasco	zn65	comp	65	5	24	.	.	140.000	pci/l	1
12376	bnwl316app	water	thedallesdam	zn65	comp	65	5	27	.	.	66.000	pci/l	1
12377	bnwl316app	water	mcnarydam	zn65	comp	65	5	28	.	.	42.000	pci/l	1
12378	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	5	7	5	14	63.000	pci/l	1
12379	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	5	14	5	21	64.000	pci/l	1
12380	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	5	21	5	28	42.000	pci/l	1
12381	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	5	28	6	4	28.000	pci/l	1
12382	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	5	20	5	27	66.000	pci/l	1
12383	bnwl316app	water	thedallesdam	zn65	comp	65	5	27	6	3	100.000	pci/l	1
12384	emdb65	water	thedallesdam	zn65	comp	65	5	27	6	3	105.000	pci/l	1
12385	usgspp433n	water	umatilla	zn65	grab	65	5	15	5	15	49.600	pci/l	1
12386	usgspp433n	water	umatilla	zn65	grab	65	5	29	5	29	33.900	pci/l	1
12387	lcrers68	water	astoria	zn65	grab	65	5	20	5	20	35.000	pci/l	1
12388	lcrers68	water	beaverarmyt	zn65	grab	65	5	20	5	20	35.000	pci/l	1
12389	lcrers68	water	gable	zn65	grab	65	5	20	5	20	35.000	pci/l	1
12390	lcrers68	water	roosterrock	zn65	grab	65	5	27	5	27	35.000	pci/l	1
12391	lcrers68	water	tillamookbay	zn65	grab	65	5	17	5	17	35.000	pci/l	1
12392	bnwl316app	water	richland	zn65	comp	65	6	1	.	.	150.000	pci/l	1
12393	bnwl316app	water	pasco	zn65	comp	65	6	1	.	.	91.000	pci/l	1
12394	bnwl316app	water	thedallesdam	zn65	comp	65	6	3	.	.	100.000	pci/l	1
12395	bnwl316app	water	mcnarydam	zn65	comp	65	6	4	.	.	28.000	pci/l	1
12396	bnwl316app	water	richland	zn65	comp	65	6	7	.	.	170.000	pci/l	1
12397	bnwl316app	water	pasco	zn65	comp	65	6	7	.	.	110.000	pci/l	1
12398	bnwl316app	water	bonneville dam	zn65	comp	65	6	8	.	.	120.000	pci/l	1
12399	bnwl316app	water	mcnarydam	zn65	comp	65	6	11	.	.	20.000	pci/l	1
12400	bnwl316app	water	richland	zn65	grab	65	6	14	.	.	140.000	pci/l	1
12401	bnwl316app	water	richland	zn65	comp	65	6	14	.	.	170.000	pci/l	1
12402	bnwl316app	water	pasco	zn65	comp	65	6	14	.	.	110.000	pci/l	1
12403	bnwl316app	water	thedallesdam	zn65	comp	65	6	17	.	.	100.000	pci/l	1
12404	bnwl316app	water	mcnarydam	zn65	comp	65	6	18	.	.	23.000	pci/l	1
12405	bnwl316app	water	richland	zn65	comp	65	6	21	.	.	130.000	pci/l	1
12406	bnwl316app	water	pasco	zn65	comp	65	6	21	.	.	81.000	pci/l	1
12407	bnwl316app	water	thedallesdam	zn65	comp	65	6	24	.	.	45.000	pci/l	1
12408	bnwl316app	water	mcnarydam	zn65	comp	65	6	25	.	.	26.000	pci/l	1
12409	bnwl316app	water	richland	zn65	comp	65	6	28	.	.	120.000	pci/l	1
12410	bnwl316app	water	pasco	zn65	comp	65	6	28	.	.	71.000	pci/l	1
12411	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	6	1	6	8	120.000	pci/l	1
12412	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	6	29	7	6	76.000	pci/l	1
12413	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	6	4	6	11	20.000	pci/l	1
12414	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	6	11	6	18	23.000	pci/l	1
12415	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	6	18	6	25	26.000	pci/l	1
12416	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	6	25	7	2	36.000	pci/l	1
12417	bnwl316app	water	thedallesdam	zn65	comp	65	6	10	6	17	100.000	pci/l	1
12418	emdb65	water	thedallesdam	zn65	comp	65	6	10	6	17	105.000	pci/l	1
12419	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	6	17	6	24	45.000	pci/l	1
12420	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	6	24	7	1	43.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12421	usgspp433n	water	umatilla	zn65	grab	65	6	13	6	13	30.100	pci/l	1
12422	usgspp433n	water	umatilla	zn65	grab	65	6	27	6	27	20.100	pci/l	1
12423	lcrers68	water	astoria	zn65	grab	65	6	25	6	25	35.000	pci/l	1
12424	lcrers68	water	beaverarmyt	zn65	grab	65	6	25	6	25	35.000	pci/l	1
12425	lcrers68	water	gable	zn65	grab	65	6	25	6	25	51.000	pci/l	1
12426	lcrers68	water	roosterrock	zn65	grab	65	6	24	6	24	35.000	pci/l	1
12427	lcrers68	water	tillamookbay	zn65	grab	65	6	29	6	29	35.000	pci/l	1
12428	bnwl316app	water	thedallesdam	zn65	comp	65	7	1	.	.	43.000	pci/l	1
12429	bnwl316app	water	mcnarydam	zn65	comp	65	7	2	.	.	36.000	pci/l	1
12430	bnwl316app	water	pasco	zn65	comp	65	7	5	.	.	67.000	pci/l	1
12431	bnwl316app	water	richland	zn65	comp	65	7	6	.	.	120.000	pci/l	1
12432	bnwl316app	water	bonneville dam	zn65	comp	65	7	6	.	.	76.000	pci/l	1
12433	bnwl316app	water	thedallesdam	zn65	comp	65	7	8	.	.	51.000	pci/l	1
12434	bnwl316app	water	mcnarydam	zn65	comp	65	7	9	.	.	29.000	pci/l	1
12435	bnwl316app	water	richland	zn65	grab	65	7	12	.	.	66.000	pci/l	1
12436	bnwl316app	water	richland	zn65	comp	65	7	12	.	.	100.000	pci/l	1
12437	bnwl316app	water	pasco	zn65	comp	65	7	13	.	.	66.000	pci/l	1
12438	bnwl316app	water	bonneville dam	zn65	comp	65	7	13	.	.	72.000	pci/l	1
12439	bnwl316app	water	thedallesdam	zn65	comp	65	7	15	.	.	34.000	pci/l	1
12440	bnwl316app	water	mcnarydam	zn65	comp	65	7	16	.	.	44.000	pci/l	1
12441	bnwl316app	water	richland	zn65	comp	65	7	19	.	.	70.000	pci/l	1
12442	bnwl316app	water	pasco	zn65	comp	65	7	19	.	.	79.000	pci/l	1
12443	bnwl316app	water	bonneville dam	zn65	comp	65	7	20	.	.	70.000	pci/l	1
12444	bnwl316app	water	thedallesdam	zn65	comp	65	7	22	.	.	30.000	pci/l	1
12445	bnwl316app	water	richland	zn65	comp	65	7	26	.	.	80.000	pci/l	1
12446	bnwl316app	water	pasco	zn65	comp	65	7	26	.	.	65.000	pci/l	1
12447	bnwl316app	water	bonneville dam	zn65	comp	65	7	27	.	.	59.000	pci/l	1
12448	bnwl316app	water	thedallesdam	zn65	comp	65	7	29	.	.	34.000	pci/l	1
12449	bnwl316app	water	mcnarydam	zn65	comp	65	7	30	.	.	31.000	pci/l	1
12450	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	7	6	7	13	72.000	pci/l	1
12451	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	7	13	7	20	70.000	pci/l	1
12452	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	7	20	7	27	59.000	pci/l	1
12453	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	7	27	8	3	35.000	pci/l	1
12454	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	7	2	7	9	29.000	pci/l	1
12455	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	7	9	7	16	44.000	pci/l	1
12456	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	7	23	7	30	31.000	pci/l	1
12457	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	7	1	7	8	51.000	pci/l	1
12458	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	7	8	7	15	34.000	pci/l	1
12459	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	7	15	7	22	30.000	pci/l	1
12460	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	7	22	7	29	34.000	pci/l	1
12461	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	7	29	8	5	30.000	pci/l	1
12462	usgspp433n	water	umatilla	zn65	grab	65	7	22	7	22	30.080	pci/l	1
12463	lcrers68	water	astoria	zn65	grab	65	7	29	7	29	35.000	pci/l	1
12464	lcrers68	water	beaverarmyt	zn65	grab	65	7	29	7	29	43.000	pci/l	1
12465	lcrers68	water	gable	zn65	grab	65	7	29	7	29	35.000	pci/l	1
12466	lcrers68	water	roosterrock	zn65	grab	65	7	14	7	14	54.000	pci/l	1
12467	lcrers68	water	tillamookbay	zn65	grab	65	7	29	7	29	35.000	pci/l	1
12468	bnwl316app	water	richland	zn65	comp	65	8	2	.	.	140.000	pci/l	1
12469	bnwl316app	water	pasco	zn65	comp	65	8	2	.	.	86.000	pci/l	1
12470	bnwl316app	water	bonneville dam	zn65	comp	65	8	3	.	.	35.000	pci/l	1
12471	bnwl316app	water	thedallesdam	zn65	comp	65	8	5	.	.	30.000	pci/l	1
12472	bnwl316app	water	richland	zn65	grab	65	8	9	.	.	79.000	pci/l	1
12473	bnwl316app	water	richland	zn65	comp	65	8	9	.	.	160.000	pci/l	1
12474	bnwl316app	water	pasco	zn65	comp	65	8	9	.	.	75.000	pci/l	1
12475	bnwl316app	water	thedallesdam	zn65	comp	65	8	12	.	.	31.000	pci/l	1
12476	bnwl316app	water	mcnarydam	zn65	comp	65	8	13	.	.	32.000	pci/l	1
12477	bnwl316app	water	richland	zn65	comp	65	8	16	.	.	110.000	pci/l	1
12478	bnwl316app	water	pasco	zn65	comp	65	8	16	.	.	63.000	pci/l	1
12479	bnwl316app	water	bonneville dam	zn65	comp	65	8	17	.	.	53.000	pci/l	1
12480	bnwl316app	water	thedallesdam	zn65	comp	65	8	19	.	.	20.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12481	bnwl316app	water	mcnarydam	zn65	comp	65	8	20	.	.	20.000	pci/l	1
12482	bnwl316app	water	richland	zn65	comp	65	8	23	.	.	120.000	pci/l	1
12483	bnwl316app	water	pasco	zn65	comp	65	8	23	.	.	64.000	pci/l	1
12484	bnwl316app	water	bonneville dam	zn65	comp	65	8	24	.	.	42.000	pci/l	1
12485	bnwl316app	water	thedallesdam	zn65	comp	65	8	26	.	.	28.000	pci/l	1
12486	bnwl316app	water	mcnarydam	zn65	comp	65	8	27	.	.	23.000	pci/l	1
12487	bnwl316app	water	richland	zn65	comp	65	8	30	.	.	100.000	pci/l	1
12488	bnwl316app	water	pasco	zn65	comp	65	8	30	.	.	81.000	pci/l	1
12489	bnwl316app	water	bonneville dam	zn65	comp	65	8	31	.	.	35.000	pci/l	1
12490	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	8	3	8	10	37.000	pci/l	1
12491	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	8	10	8	17	53.000	pci/l	1
12492	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	8	17	8	24	42.000	pci/l	1
12493	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	8	24	8	31	35.000	pci/l	1
12494	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	8	31	9	7	26.000	pci/l	1
12495	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	8	6	8	13	32.000	pci/l	1
12496	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	8	13	8	20	20.000	pci/l	1
12497	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	8	20	8	27	23.000	pci/l	1
12498	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	8	27	9	3	30.000	pci/l	1
12499	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	8	5	8	12	31.000	pci/l	1
12500	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	8	12	8	19	20.000	pci/l	1
12501	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	8	19	8	26	28.000	pci/l	1
12502	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	8	26	9	2	20.000	pci/l	1
12503	usgspp433n	water	umatilla	zn65	grab	65	8	9	8	9	25.060	pci/l	1
12504	usgspp433n	water	umatilla	zn65	grab	65	8	20	8	20	22.400	pci/l	1
12505	lcrers68	water	astoria	zn65	grab	65	8	24	8	24	35.000	pci/l	1
12506	lcrers68	water	beaverarmyt	zn65	grab	65	8	24	8	24	35.000	pci/l	1
12507	lcrers68	water	gable	zn65	grab	65	8	24	8	24	35.000	pci/l	1
12508	lcrers68	water	roosterrock	zn65	grab	65	8	30	8	30	407.000	pci/l	1
12509	lcrers68	water	tillamookbay	zn65	grab	65	8	26	8	26	35.000	pci/l	1
12510	bnwl316app	water	thedallesdam	zn65	comp	65	9	2	.	.	20.000	pci/l	1
12511	bnwl316app	water	mcnarydam	zn65	comp	65	9	3	.	.	30.000	pci/l	1
12512	bnwl316app	water	richland	zn65	comp	65	9	7	.	.	110.000	pci/l	1
12513	bnwl316app	water	pasco	zn65	comp	65	9	7	.	.	89.000	pci/l	1
12514	bnwl316app	water	bonneville dam	zn65	comp	65	9	7	.	.	26.000	pci/l	1
12515	bnwl316app	water	thedallesdam	zn65	comp	65	9	9	.	.	20.000	pci/l	1
12516	bnwl316app	water	mcnarydam	zn65	comp	65	9	10	.	.	34.000	pci/l	1
12517	bnwl316app	water	richland	zn65	grab	65	9	13	.	.	100.000	pci/l	1
12518	bnwl316app	water	richland	zn65	comp	65	9	13	.	.	170.000	pci/l	1
12519	bnwl316app	water	pasco	zn65	comp	65	9	13	.	.	120.000	pci/l	1
12520	bnwl316app	water	bonneville dam	zn65	comp	65	9	14	.	.	20.000	pci/l	1
12521	bnwl316app	water	thedallesdam	zn65	comp	65	9	16	.	.	21.000	pci/l	1
12522	bnwl316app	water	mcnarydam	zn65	comp	65	9	17	.	.	30.000	pci/l	1
12523	bnwl316app	water	richland	zn65	comp	65	9	20	.	.	160.000	pci/l	1
12524	bnwl316app	water	pasco	zn65	comp	65	9	20	.	.	86.000	pci/l	1
12525	bnwl316app	water	bonneville dam	zn65	comp	65	9	21	.	.	25.000	pci/l	1
12526	bnwl316app	water	thedallesdam	zn65	comp	65	9	23	.	.	36.000	pci/l	1
12527	bnwl316app	water	mcnarydam	zn65	comp	65	9	24	.	.	46.000	pci/l	1
12528	bnwl316app	water	richland	zn65	comp	65	9	27	.	.	170.000	pci/l	1
12529	bnwl316app	water	pasco	zn65	comp	65	9	27	.	.	89.000	pci/l	1
12530	bnwl316app	water	bonneville dam	zn65	comp	65	9	28	.	.	20.000	pci/l	1
12531	bnwl316app	water	thedallesdam	zn65	comp	65	9	30	.	.	33.000	pci/l	1
12532	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	9	7	9	14	20.000	pci/l	1
12533	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	9	14	9	21	25.000	pci/l	1
12534	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	9	21	9	28	20.000	pci/l	1
12535	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	9	28	10	5	20.000	pci/l	1
12536	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	9	3	9	10	34.000	pci/l	1
12537	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	9	10	9	17	30.000	pci/l	1
12538	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	9	17	9	24	46.000	pci/l	1
12539	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	9	24	10	1	21.000	pci/l	1
12540	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	9	2	9	9	20.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12541	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	9	9	9	16	21.000	pci/l	1
12542	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	9	16	9	23	36.000	pci/l	1
12543	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	9	23	9	30	33.000	pci/l	1
12544	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	9	30	10	7	27.000	pci/l	1
12545	usgspp433n	water	umatilla	zn65	grab	65	9	3	9	3	3.450	pci/l	1
12546	usgspp433n	water	umatilla	zn65	grab	65	9	17	9	17	17.510	pci/l	1
12547	lcrers68	water	astoria	zn65	grab	65	9	14	9	14	35.000	pci/l	1
12548	lcrers68	water	beaverarmyt	zn65	grab	65	9	14	9	14	35.000	pci/l	1
12549	lcrers68	water	gable	zn65	grab	65	9	14	9	14	35.000	pci/l	1
12550	lcrers68	water	roosterrock	zn65	grab	65	9	16	9	16	81.000	pci/l	1
12551	lcrers68	water	tillamookbay	zn65	grab	65	9	29	9	29	35.000	pci/l	1
12552	bnwl316app	water	mcnarydam	zn65	comp	65	10	1	.	.	21.000	pci/l	1
12553	bnwl316app	water	richland	zn65	comp	65	10	4	.	.	140.000	pci/l	1
12554	bnwl316app	water	pasco	zn65	comp	65	10	4	.	.	89.000	pci/l	1
12555	bnwl316app	water	mcnarydam	zn65	comp	65	10	5	.	.	37.000	pci/l	1
12556	bnwl316app	water	bonnevilleledam	zn65	comp	65	10	5	.	.	20.000	pci/l	1
12557	bnwl316app	water	thedallesdam	zn65	comp	65	10	7	.	.	27.000	pci/l	1
12558	bnwl316app	water	mcnarydam	zn65	comp	65	10	8	.	.	37.000	pci/l	1
12559	bnwl316app	water	richland	zn65	grab	65	10	11	.	.	160.000	pci/l	1
12560	bnwl316app	water	richland	zn65	comp	65	10	11	.	.	190.000	pci/l	1
12561	bnwl316app	water	pasco	zn65	comp	65	10	11	.	.	110.000	pci/l	1
12562	bnwl316app	water	bonnevilleledam	zn65	comp	65	10	12	.	.	31.000	pci/l	1
12563	bnwl316app	water	thedallesdam	zn65	comp	65	10	14	.	.	20.000	pci/l	1
12564	bnwl316app	water	mcnarydam	zn65	comp	65	10	15	.	.	41.000	pci/l	1
12565	bnwl316app	water	richland	zn65	comp	65	10	18	.	.	130.000	pci/l	1
12566	bnwl316app	water	pasco	zn65	comp	65	10	18	.	.	110.000	pci/l	1
12567	bnwl316app	water	bonnevilleledam	zn65	comp	65	10	19	.	.	25.000	pci/l	1
12568	bnwl316app	water	thedallesdam	zn65	comp	65	10	21	.	.	21.000	pci/l	1
12569	bnwl316app	water	mcnarydam	zn65	comp	65	10	22	.	.	40.000	pci/l	1
12570	bnwl316app	water	richland	zn65	comp	65	10	25	.	.	150.000	pci/l	1
12571	bnwl316app	water	pasco	zn65	comp	65	10	25	.	.	100.000	pci/l	1
12572	bnwl316app	water	bonnevilleledam	zn65	comp	65	10	26	.	.	26.000	pci/l	1
12573	bnwl316app	water	thedallesdam	zn65	comp	65	10	28	.	.	20.000	pci/l	1
12574	bnwl316app	water	mcnarydam	zn65	comp	65	10	29	.	.	27.000	pci/l	1
12575	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	65	10	5	10	12	31.000	pci/l	1
12576	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	65	10	12	10	19	25.000	pci/l	1
12577	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	65	10	19	10	26	26.000	pci/l	1
12578	bnwl316app/emdb65	water	bonnevilleledam	zn65	comp	65	10	26	11	2	36.000	pci/l	1
12579	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	10	1	10	5	37.000	pci/l	1
12580	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	10	5	10	8	37.000	pci/l	1
12581	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	10	8	10	15	41.000	pci/l	1
12582	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	10	15	10	22	40.000	pci/l	1
12583	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	10	22	10	29	27.000	pci/l	1
12584	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	10	29	11	5	37.000	pci/l	1
12585	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	10	7	10	14	20.000	pci/l	1
12586	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	10	14	10	21	21.000	pci/l	1
12587	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	10	21	10	28	20.000	pci/l	1
12588	bnwl316app/emdb65	water	thedallesdam	zn65	comp	65	10	28	11	4	22.000	pci/l	1
12589	usgspp433n	water	umatilla	zn65	grab	65	10	1	10	1	0.740	pci/l	1
12590	usgspp433n	water	umatilla	zn65	grab	65	10	15	10	15	17.000	pci/l	1
12591	usgspp433n	water	umatilla	zn65	grab	65	10	29	10	29	14.660	pci/l	1
12592	lcrers68	water	astoria	zn65	grab	65	10	27	10	27	35.000	pci/l	1
12593	lcrers68	water	beaverarmyt	zn65	grab	65	10	26	10	26	35.000	pci/l	1
12594	lcrers68	water	gable	zn65	grab	65	10	27	10	27	35.000	pci/l	1
12595	lcrers68	water	roosterrock	zn65	grab	65	10	26	10	26	35.000	pci/l	1
12596	lcrers68	water	tillamookbay	zn65	grab	65	10	27	10	27	35.000	pci/l	1
12597	bnwl316app	water	richland	zn65	comp	65	11	1	.	.	140.000	pci/l	1
12598	bnwl316app	water	pasco	zn65	comp	65	11	1	.	.	92.000	pci/l	1
12599	bnwl316app	water	bonnevilleledam	zn65	comp	65	11	2	.	.	36.000	pci/l	1
12600	bnwl316app	water	thedallesdam	zn65	comp	65	11	4	.	.	22.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12601	bnwl316app	water	mcnarydam	zn65	comp	65	11	5	.	.	37.000	pci/l	1
12602	bnwl316app	water	richland	zn65	grab	65	11	8	.	.	170.000	pci/l	1
12603	bnwl316app	water	richland	zn65	comp	65	11	8	.	.	160.000	pci/l	1
12604	bnwl316app	water	pasco	zn65	comp	65	11	8	.	.	130.000	pci/l	1
12605	bnwl316app	water	bonneville dam	zn65	comp	65	11	9	.	.	20.000	pci/l	1
12606	bnwl316app	water	mcnarydam	zn65	comp	65	11	12	.	.	37.000	pci/l	1
12607	bnwl316app	water	richland	zn65	comp	65	11	15	.	.	160.000	pci/l	1
12608	bnwl316app	water	pasco	zn65	comp	65	11	15	.	.	120.000	pci/l	1
12609	bnwl316app	water	bonneville dam	zn65	comp	65	11	16	.	.	30.000	pci/l	1
12610	bnwl316app	water	thedalles dam	zn65	comp	65	11	18	.	.	50.000	pci/l	1
12611	bnwl316app	water	richland	zn65	comp	65	11	22	.	.	130.000	pci/l	1
12612	bnwl316app	water	pasco	zn65	comp	65	11	22	.	.	140.000	pci/l	1
12613	bnwl316app	water	bonneville dam	zn65	comp	65	11	23	.	.	14.000	pci/l	1
12614	bnwl316app	water	mcnarydam	zn65	comp	65	11	24	.	.	45.000	pci/l	1
12615	bnwl316app	water	thedalles dam	zn65	comp	65	11	24	.	.	27.000	pci/l	1
12616	bnwl316app	water	richland	zn65	comp	65	11	29	.	.	120.000	pci/l	1
12617	bnwl316app	water	pasco	zn65	comp	65	11	29	.	.	97.000	pci/l	1
12618	bnwl316app	water	bonneville dam	zn65	comp	65	11	30	.	.	23.000	pci/l	1
12619	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	11	2	11	9	20.000	pci/l	1
12620	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	11	9	11	16	30.000	pci/l	1
12621	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	11	16	11	23	14.000	pci/l	1
12622	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	11	23	11	30	23.000	pci/l	1
12623	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	11	30	12	7	20.000	pci/l	1
12624	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	11	5	11	12	37.000	pci/l	1
12625	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	11	12	11	24	45.000	pci/l	1
12626	bnwl316app/emdb65	water	mcnarydam	zn65	comp	65	11	24	12	3	52.000	pci/l	1
12627	bnwl316app/emdb65	water	thedalles dam	zn65	comp	65	11	4	11	18	50.000	pci/l	1
12628	lcrers68/ersr85	water	thedalles dam	zn65	grab	65	11	17	11	17	56.000	pci/l	1
12629	bnwl316app/emdb65	water	thedalles dam	zn65	comp	65	11	18	11	24	27.000	pci/l	1
12630	bnwl316app/emdb65	water	thedalles dam	zn65	comp	65	11	24	12	1	26.000	pci/l	1
12631	usgspp433n	water	umatilla	zn65	grab	65	11	12	11	12	4.590	pci/l	1
12632	usgspp433n	water	umatilla	zn65	grab	65	11	26	11	26	21.230	pci/l	1
12633	lcrers68	water	astoria	zn65	grab	65	11	25	11	25	35.000	pci/l	1
12634	lcrers68	water	beaverarmyt	zn65	grab	65	11	25	11	25	35.000	pci/l	1
12635	lcrers68	water	gable	zn65	grab	65	11	25	11	25	35.000	pci/l	1
12636	lcrers68	water	roosterrock	zn65	grab	65	11	17	11	17	91.000	pci/l	1
12637	lcrers68	water	tillamookbay	zn65	grab	65	11	16	11	16	35.000	pci/l	1
12638	bnwl316app	water	thedalles dam	zn65	comp	65	12	1	.	.	26.000	pci/l	1
12639	bnwl316app	water	mcnarydam	zn65	comp	65	12	3	.	.	52.000	pci/l	1
12640	bnwl316app	water	richland	zn65	comp	65	12	6	.	.	130.000	pci/l	1
12641	bnwl316app	water	pasco	zn65	comp	65	12	6	.	.	98.000	pci/l	1
12642	bnwl316app	water	bonneville dam	zn65	comp	65	12	7	.	.	20.000	pci/l	1
12643	bnwl316app	water	thedalles dam	zn65	comp	65	12	9	.	.	32.000	pci/l	1
12644	bnwl316app	water	mcnarydam	zn65	comp	65	12	10	.	.	73.000	pci/l	1
12645	bnwl316app	water	richland	zn65	grab	65	12	13	.	.	180.000	pci/l	1
12646	bnwl316app	water	richland	zn65	comp	65	12	13	.	.	130.000	pci/l	1
12647	bnwl316app	water	pasco	zn65	comp	65	12	13	.	.	120.000	pci/l	1
12648	bnwl316app	water	bonneville dam	zn65	comp	65	12	14	.	.	20.000	pci/l	1
12649	bnwl316app	water	thedalles dam	zn65	comp	65	12	15	.	.	55.000	pci/l	1
12650	bnwl316app	water	mcnarydam	zn65	comp	65	12	17	.	.	170.000	pci/l	1
12651	bnwl316app	water	richland	zn65	comp	65	12	20	.	.	130.000	pci/l	1
12652	bnwl316app	water	pasco	zn65	comp	65	12	20	.	.	140.000	pci/l	1
12653	bnwl316app	water	bonneville dam	zn65	comp	65	12	21	.	.	20.000	pci/l	1
12654	bnwl316app	water	mcnarydam	zn65	comp	65	12	22	.	.	88.000	pci/l	1
12655	bnwl316app	water	thedalles dam	zn65	comp	65	12	23	.	.	58.000	pci/l	1
12656	bnwl316app	water	pasco	zn65	comp	65	12	27	.	.	140.000	pci/l	1
12657	bnwl316app	water	bonneville dam	zn65	comp	65	12	28	.	.	30.000	pci/l	1
12658	bnwl316app	water	mcnarydam	zn65	comp	65	12	30	.	.	120.000	pci/l	1
12659	bnwl316app	water	thedalles dam	zn65	comp	65	12	30	.	.	40.000	pci/l	1
12660	bnwl316app/emdb65	water	bonneville dam	zn65	comp	65	12	7	12	14	20.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12661	bnw1316app/emdb65	water	bonneville dam	zn65	comp	65	12	14	12	21	20.000	pci/l	1
12662	bnw1316app/emdb65	water	bonneville dam	zn65	comp	65	12	21	12	28	30.000	pci/l	1
12663	bnw1439app/emdb66	water	bonneville dam	zn65	comp	65	12	28	1	4	30.000	pci/l	1
12664	bnw1316app/emdb65	water	mcnary dam	zn65	comp	65	12	3	12	10	73.000	pci/l	1
12665	bnw1316app	water	mcnary dam	zn65	comp	65	12	10	12	17	170.000	pci/l	1
12666	emdb65	water	mcnary dam	zn65	comp	65	12	10	12	17	166.000	pci/l	1
12667	bnw1316app/emdb65	water	mcnary dam	zn65	comp	65	12	17	12	22	88.000	pci/l	1
12668	bnw1316app	water	mcnary dam	zn65	comp	65	12	22	12	30	120.000	pci/l	1
12669	emdb65	water	mcnary dam	zn65	comp	65	12	22	12	30	118.000	pci/l	1
12670	bnw1439app/emdb66	water	mcnary dam	zn65	comp	65	12	30	1	7	84.000	pci/l	1
12671	bnw1316app/emdb65	water	thedailes dam	zn65	comp	65	12	1	12	9	32.000	pci/l	1
12672	bnw1316app/emdb65	water	thedailes dam	zn65	comp	65	12	9	12	15	55.000	pci/l	1
12673	bnw1316app/emdb65	water	thedailes dam	zn65	comp	65	12	15	12	23	58.000	pci/l	1
12674	bnw1316app/emdb65	water	thedailes dam	zn65	comp	65	12	23	12	30	40.000	pci/l	1
12675	usgspp433n	water	umatilla	zn65	grab	65	12	9	12	9	9.500	pci/l	1
12676	usgspp433n	water	umatilla	zn65	grab	65	12	27	12	27	46.700	pci/l	1
12677	lcrers68	water	astoria	zn65	grab	65	12	27	12	27	35.000	pci/l	1
12678	lcrers68	water	beaver army	zn65	grab	65	12	27	12	27	35.000	pci/l	1
12679	lcrers68	water	gable	zn65	grab	65	12	27	12	27	41.000	pci/l	1
12680	lcrers68	water	rooster rock	zn65	grab	65	12	29	12	29	35.000	pci/l	1
12681	lcrers68	water	rooster rock	zn65	grab	65	12	29	12	29	35.000	pci/l	1
12682	lcrers68	water	tillamook bay	zn65	grab	65	12	30	12	30	35.000	pci/l	1
12683	bnw1439app	water	richland	zn65	comp	66	1	3	.	.	160.000	pci/l	1
12684	bnw1439app	water	bonneville dam	zn65	comp	66	1	4	.	.	30.000	pci/l	1
12685	bnw1439app	water	mcnary dam	zn65	comp	66	1	7	.	.	84.000	pci/l	1
12686	bnw1439app	water	richland	zn65	grab	66	1	10	.	.	69.000	pci/l	1
12687	bnw1439app	water	richland	zn65	comp	66	1	10	.	.	170.000	pci/l	1
12688	bnw1439app	water	bonneville dam	zn65	comp	66	1	11	.	.	57.000	pci/l	1
12689	bnw1439app	water	mcnary dam	zn65	comp	66	1	14	.	.	99.000	pci/l	1
12690	bnw1439app	water	richland	zn65	comp	66	1	17	.	.	150.000	pci/l	1
12691	bnw1439app	water	mcnary dam	zn65	comp	66	1	21	.	.	91.000	pci/l	1
12692	bnw1439app	water	richland	zn65	comp	66	1	24	.	.	420.000	pci/l	1
12693	bnw1439app	water	bonneville dam	zn65	comp	66	1	25	.	.	29.000	pci/l	1
12694	bnw1439app	water	mcnary dam	zn65	comp	66	1	28	.	.	92.000	pci/l	1
12695	bnw1439app	water	richland	zn65	comp	66	1	31	.	.	180.000	pci/l	1
12696	bnw1439app/emdb66	water	bonneville dam	zn65	comp	66	1	4	1	11	57.000	pci/l	1
12697	bnw1439app/emdb66	water	bonneville dam	zn65	comp	66	1	11	1	25	29.000	pci/l	1
12698	bnw1439app/emdb66	water	bonneville dam	zn65	comp	66	1	25	2	8	34.000	pci/l	1
12699	bnw1439app/emdb66	water	mcnary dam	zn65	comp	66	1	7	1	14	99.000	pci/l	1
12700	bnw1439app/emdb66	water	mcnary dam	zn65	comp	66	1	14	1	21	91.000	pci/l	1
12701	bnw1439app/emdb66	water	mcnary dam	zn65	comp	66	1	21	1	28	92.000	pci/l	1
12702	bnw1439app/emdb66	water	mcnary dam	zn65	comp	66	1	28	2	4	93.000	pci/l	1
12703	usgspp433n	water	umatilla	zn65	grab	66	1	10	1	10	44.400	pci/l	1
12704	usgspp433n	water	umatilla	zn65	grab	66	1	24	1	24	49.500	pci/l	1
12705	lcrers68	water	astoria	zn65	grab	66	1	26	1	26	35.000	pci/l	1
12706	lcrers68	water	beaver army	zn65	grab	66	1	26	1	26	35.000	pci/l	1
12707	lcrers68	water	gable	zn65	grab	66	1	26	1	26	35.000	pci/l	1
12708	lcrers68	water	rooster rock	zn65	grab	66	1	18	1	18	63.000	pci/l	1
12709	lcrers68	water	tillamook bay	zn65	grab	66	1	19	1	19	35.000	pci/l	1
12710	bnw1439app	water	mcnary dam	zn65	comp	66	2	4	.	.	93.000	pci/l	1
12711	bnw1439app	water	richland	zn65	grab	66	2	7	.	.	120.000	pci/l	1
12712	bnw1439app	water	richland	zn65	comp	66	2	7	.	.	200.000	pci/l	1
12713	bnw1439app	water	bonneville dam	zn65	comp	66	2	8	.	.	34.000	pci/l	1
12714	bnw1439app	water	mcnary dam	zn65	comp	66	2	10	.	.	120.000	pci/l	1
12715	bnw1439app	water	richland	zn65	comp	66	2	14	.	.	200.000	pci/l	1
12716	bnw1439app	water	mcnary dam	zn65	comp	66	2	18	.	.	120.000	pci/l	1
12717	bnw1439app	water	richland	zn65	comp	66	2	21	.	.	140.000	pci/l	1
12718	bnw1439app	water	bonneville dam	zn65	comp	66	2	22	.	.	61.000	pci/l	1
12719	bnw1439app	water	mcnary dam	zn65	comp	66	2	25	.	.	79.000	pci/l	1
12720	bnw1439app	water	richland	zn65	comp	66	2	28	.	.	180.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12721	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	2	8	2	22	61.000	pci/l	1
12722	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	2	22	3	8	26.000	pci/l	1
12723	bnwl439app	water	mcnary dam	zn65	comp	66	2	4	2	10	120.000	pci/l	1
12724	emdb66	water	mcnary dam	zn65	comp	66	2	4	2	10	121.000	pci/l	1
12725	bnwl439app	water	mcnary dam	zn65	comp	66	2	10	2	18	120.000	pci/l	1
12726	emdb66	water	mcnary dam	zn65	comp	66	2	10	2	18	117.000	pci/l	1
12727	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	2	18	2	25	79.000	pci/l	1
12728	bnwl439app	water	mcnary dam	zn65	comp	66	2	25	3	4	120.000	pci/l	1
12729	emdb66	water	mcnary dam	zn65	comp	66	2	25	3	4	117.000	pci/l	1
12730	lcrers68/ersr85	water	thedalles dam	zn65	grab	66	2	24	2	24	78.000	pci/l	1
12731	usgspp433n	water	umatilla	zn65	grab	66	2	7	2	7	70.900	pci/l	1
12732	usgspp433n	water	umatilla	zn65	grab	66	2	21	2	21	66.700	pci/l	1
12733	lcrers68	water	astoria	zn65	grab	66	2	28	2	28	57.000	pci/l	1
12734	lcrers68	water	beaverarmyt	zn65	grab	66	2	28	2	28	35.000	pci/l	1
12735	lcrers68	water	beaverarmyt	zn65	grab	66	2	28	2	28	35.000	pci/l	1
12736	lcrers68	water	gable	zn65	grab	66	2	24	2	24	35.000	pci/l	1
12737	lcrers68	water	gable	zn65	grab	66	2	28	2	28	35.000	pci/l	1
12738	lcrers68	water	roosterrock	zn65	grab	66	2	24	2	24	35.000	pci/l	1
12739	lcrers68	water	roosterrock	zn65	grab	66	2	24	2	24	35.000	pci/l	1
12740	lcrers68	water	roosterrock	zn65	grab	66	2	24	2	24	35.000	pci/l	1
12741	lcrers68	water	roosterrock	zn65	grab	66	2	24	2	24	35.000	pci/l	1
12742	lcrers68	water	tillamook bay	zn65	grab	66	2	22	2	22	35.000	pci/l	1
12743	bnwl439app	water	mcnary dam	zn65	comp	66	3	4	.	.	120.000	pci/l	1
12744	bnwl439app	water	richland	zn65	grab	66	3	7	.	.	280.000	pci/l	1
12745	bnwl439app	water	richland	zn65	comp	66	3	7	.	.	190.000	pci/l	1
12746	bnwl439app	water	bonneville dam	zn65	comp	66	3	8	.	.	26.000	pci/l	1
12747	bnwl439app	water	mcnary dam	zn65	comp	66	3	11	.	.	110.000	pci/l	1
12748	bnwl439app	water	richland	zn65	comp	66	3	14	.	.	290.000	pci/l	1
12749	bnwl439app	water	richland	zn65	comp	66	3	21	.	.	260.000	pci/l	1
12750	bnwl439app	water	bonneville dam	zn65	comp	66	3	22	.	.	66.000	pci/l	1
12751	bnwl439app	water	mcnary dam	zn65	comp	66	3	25	.	.	93.000	pci/l	1
12752	bnwl439app	water	richland	zn65	comp	66	3	28	.	.	230.000	pci/l	1
12753	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	3	8	3	22	66.000	pci/l	1
12754	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	3	22	4	5	70.000	pci/l	1
12755	bnwl439app	water	mcnary dam	zn65	comp	66	3	4	3	11	110.000	pci/l	1
12756	emdb66	water	mcnary dam	zn65	comp	66	3	4	3	11	113.000	pci/l	1
12757	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	3	11	3	25	93.000	pci/l	1
12758	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	3	25	4	1	100.000	pci/l	1
12759	usgspp433n	water	umatilla	zn65	grab	66	3	7	3	7	78.100	pci/l	1
12760	usgspp433n	water	umatilla	zn65	grab	66	3	21	3	21	76.800	pci/l	1
12761	lcrers68	water	astoria	zn65	grab	66	3	3	3	3	35.000	pci/l	1
12762	lcrers68	water	beaverarmyt	zn65	grab	66	3	3	3	3	35.000	pci/l	1
12763	lcrers68	water	beaverarmyt	zn65	grab	66	3	31	3	31	52.000	pci/l	1
12764	lcrers68	water	gable	zn65	grab	66	3	3	3	3	35.000	pci/l	1
12765	lcrers68	water	gable	zn65	grab	66	3	31	3	31	35.000	pci/l	1
12766	lcrers68	water	roosterrock	zn65	grab	66	3	25	3	25	96.000	pci/l	1
12767	lcrers68	water	tillamook bay	zn65	grab	66	3	22	3	22	35.000	pci/l	1
12768	bnwl439app	water	mcnary dam	zn65	comp	66	4	1	.	.	100.000	pci/l	1
12769	bnwl439app	water	richland	zn65	comp	66	4	4	.	.	450.000	pci/l	1
12770	bnwl439app	water	bonneville dam	zn65	comp	66	4	5	.	.	70.000	pci/l	1
12771	bnwl439app	water	mcnary dam	zn65	comp	66	4	8	.	.	83.000	pci/l	1
12772	bnwl439app	water	richland	zn65	grab	66	4	11	.	.	170.000	pci/l	1
12773	bnwl439app	water	richland	zn65	comp	66	4	11	.	.	340.000	pci/l	1
12774	bnwl439app	water	mcnary dam	zn65	comp	66	4	15	.	.	74.000	pci/l	1
12775	bnwl439app	water	richland	zn65	comp	66	4	18	.	.	530.000	pci/l	1
12776	bnwl439app	water	bonneville dam	zn65	comp	66	4	19	.	.	64.000	pci/l	1
12777	bnwl439app	water	mcnary dam	zn65	comp	66	4	22	.	.	53.000	pci/l	1
12778	bnwl439app	water	richland	zn65	comp	66	4	25	.	.	330.000	pci/l	1
12779	bnwl439app	water	mcnary dam	zn65	comp	66	4	29	.	.	83.000	pci/l	1
12780	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	4	5	4	19	64.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12781	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	4	19	5	3	54.000	pci/l	1
12782	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	4	1	4	8	83.000	pci/l	1
12783	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	4	8	4	15	74.000	pci/l	1
12784	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	4	15	4	22	53.000	pci/l	1
12785	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	4	22	4	29	83.000	pci/l	1
12786	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	4	29	5	6	67.000	pci/l	1
12787	usgspp433n	water	umatilla	zn65	grab	66	4	4	4	4	62.400	pci/l	1
12788	usgspp433n	water	umatilla	zn65	grab	66	4	18	4	18	47.500	pci/l	1
12789	lcrers68	water	astoria	zn65	grab	66	4	20	4	20	35.000	pci/l	1
12790	lcrers68	water	beaverarmyt	zn65	grab	66	4	20	4	20	35.000	pci/l	1
12791	lcrers68	water	gable	zn65	grab	66	4	20	4	20	40.000	pci/l	1
12792	lcrers68	water	roosterrock	zn65	grab	66	4	14	4	14	62.000	pci/l	1
12793	lcrers68	water	tillamookbay	zn65	grab	66	4	8	4	8	35.000	pci/l	1
12794	bnwl439app	water	richland	zn65	comp	66	5	2	.	.	420.000	pci/l	1
12795	bnwl439app	water	bonneville dam	zn65	comp	66	5	3	.	.	54.000	pci/l	1
12796	bnwl439app	water	mcnary dam	zn65	comp	66	5	6	.	.	67.000	pci/l	1
12797	bnwl439app	water	richland	zn65	grab	66	5	9	.	.	180.000	pci/l	1
12798	bnwl439app	water	mcnary dam	zn65	comp	66	5	13	.	.	61.000	pci/l	1
12799	bnwl439app	water	richland	zn65	comp	66	5	16	.	.	680.000	pci/l	1
12800	bnwl439app	water	bonneville dam	zn65	comp	66	5	17	.	.	120.000	pci/l	1
12801	bnwl439app	water	mcnary dam	zn65	comp	66	5	20	.	.	73.000	pci/l	1
12802	bnwl439app	water	richland	zn65	comp	66	5	23	.	.	310.000	pci/l	1
12803	bnwl439app	water	mcnary dam	zn65	comp	66	5	27	.	.	67.000	pci/l	1
12804	bnwl439app	water	richland	zn65	comp	66	5	31	.	.	360.000	pci/l	1
12805	bnwl439app	water	bonneville dam	zn65	comp	66	5	31	.	.	100.000	pci/l	1
12806	bnwl439app	water	bonneville dam	zn65	comp	66	5	3	5	17	120.000	pci/l	1
12807	emdb66	water	bonneville dam	zn65	comp	66	5	3	5	17	122.000	pci/l	1
12808	bnwl439app	water	bonneville dam	zn65	comp	66	5	17	5	31	100.000	pci/l	1
12809	emdb66	water	bonneville dam	zn65	comp	66	5	17	5	31	105.000	pci/l	1
12810	bnwl439app	water	bonneville dam	zn65	comp	66	5	31	6	14	160.000	pci/l	1
12811	emdb66	water	bonneville dam	zn65	comp	66	5	31	6	14	164.000	pci/l	1
12812	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	5	6	5	13	61.000	pci/l	1
12813	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	5	13	5	20	73.000	pci/l	1
12814	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	5	20	5	27	67.000	pci/l	1
12815	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	5	27	6	3	74.000	pci/l	1
12816	lcrers68/ersr85	water	thedalles dam	zn65	grab	66	5	31	5	31	79.000	pci/l	1
12817	usgspp433n	water	umatilla	zn65	grab	66	5	2	5	2	46.100	pci/l	1
12818	usgspp433n	water	umatilla	zn65	grab	66	5	16	5	16	49.200	pci/l	1
12819	usgspp433n	water	umatilla	zn65	grab	66	5	30	5	30	48.140	pci/l	1
12820	lcrers68	water	astoria	zn65	grab	66	5	11	5	11	35.000	pci/l	1
12821	lcrers68	water	beaverarmyt	zn65	grab	66	5	11	5	11	97.000	pci/l	1
12822	lcrers68	water	gable	zn65	grab	66	5	11	5	11	62.000	pci/l	1
12823	lcrers68	water	roosterrock	zn65	grab	66	5	31	5	31	35.000	pci/l	1
12824	lcrers68	water	tillamookbay	zn65	grab	66	5	6	5	6	35.000	pci/l	1
12825	bnwl439app	water	mcnary dam	zn65	comp	66	6	3	.	.	74.000	pci/l	1
12826	bnwl439app	water	richland	zn65	comp	66	6	6	.	.	220.000	pci/l	1
12827	bnwl439app	water	mcnary dam	zn65	comp	66	6	10	.	.	73.000	pci/l	1
12828	bnwl439app	water	richland	zn65	grab	66	6	13	.	.	67.000	pci/l	1
12829	bnwl439app	water	richland	zn65	comp	66	6	13	.	.	350.000	pci/l	1
12830	bnwl439app	water	bonneville dam	zn65	comp	66	6	14	.	.	160.000	pci/l	1
12831	bnwl439app	water	mcnary dam	zn65	comp	66	6	17	.	.	92.000	pci/l	1
12832	bnwl439app	water	richland	zn65	comp	66	6	20	.	.	180.000	pci/l	1
12833	bnwl439app	water	mcnary dam	zn65	comp	66	6	24	.	.	72.000	pci/l	1
12834	bnwl439app	water	richland	zn65	comp	66	6	27	.	.	120.000	pci/l	1
12835	bnwl439app	water	bonneville dam	zn65	comp	66	6	28	.	.	83.000	pci/l	1
12836	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	6	14	6	28	83.000	pci/l	1
12837	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	6	28	7	12	73.000	pci/l	1
12838	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	6	3	6	10	73.000	pci/l	1
12839	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	6	10	6	17	92.000	pci/l	1
12840	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	6	17	6	24	72.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12841	bnwl439app/emdb66	water	mcnarydam	zn65	comp	66	6	24	7	1	47.000	pci/l	1
12842	usgspp433n	water	umatilla	zn65	grab	66	6	13	6	13	40.920	pci/l	1
12843	usgspp433n	water	umatilla	zn65	grab	66	6	27	6	27	43.080	pci/l	1
12844	lcrers68	water	astoria	zn65	grab	66	6	17	6	17	35.000	pci/l	1
12845	lcrers68	water	beaverarmyt	zn65	grab	66	6	17	6	17	57.000	pci/l	1
12846	lcrers68	water	gable	zn65	grab	66	6	17	6	17	35.000	pci/l	1
12847	lcrers68	water	roosterrock	zn65	grab	66	6	27	6	27	35.000	pci/l	1
12848	lcrers68	water	tillamookbay	zn65	grab	66	6	29	6	29	35.000	pci/l	1
12849	bnwl439app	water	mcnarydam	zn65	comp	66	7	1	.	.	47.000	pci/l	1
12850	bnwl439app	water	richland	zn65	comp	66	7	5	.	.	97.000	pci/l	1
12851	bnwl439app	water	mcnarydam	zn65	comp	66	7	8	.	.	46.000	pci/l	1
12852	bnwl439app	water	richland	zn65	grab	66	7	11	.	.	35.000	pci/l	1
12853	bnwl439app	water	richland	zn65	comp	66	7	11	.	.	140.000	pci/l	1
12854	bnwl439app	water	bonneville dam	zn65	comp	66	7	12	.	.	73.000	pci/l	1
12855	bnwl439app	water	mcnarydam	zn65	comp	66	7	15	.	.	34.000	pci/l	1
12856	bnwl439app	water	richland	zn65	comp	66	7	18	.	.	34.000	pci/l	1
12857	bnwl439app	water	bonneville dam	zn65	comp	66	7	19	.	.	69.000	pci/l	1
12858	bnwl439app	water	mcnarydam	zn65	comp	66	7	22	.	.	28.000	pci/l	1
12859	bnwl439app	water	richland	zn65	comp	66	7	25	.	.	36.000	pci/l	1
12860	bnwl439app	water	bonneville dam	zn65	comp	66	7	26	.	.	34.000	pci/l	1
12861	bnwl439app	water	mcnarydam	zn65	comp	66	7	29	.	.	20.000	pci/l	1
12862	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	7	12	7	19	69.000	pci/l	1
12863	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	7	19	7	26	34.000	pci/l	1
12864	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	7	26	8	2	20.000	pci/l	1
12865	bnwl439app/emdb66	water	mcnarydam	zn65	comp	66	7	1	7	8	46.000	pci/l	1
12866	bnwl439app/emdb66	water	mcnarydam	zn65	comp	66	7	8	7	15	34.000	pci/l	1
12867	bnwl439app/emdb66	water	mcnarydam	zn65	comp	66	7	15	7	22	28.000	pci/l	1
12868	bnwl439app/emdb66	water	mcnarydam	zn65	comp	66	7	22	7	29	20.000	pci/l	1
12869	bnwl439app/emdb66	water	mcnarydam	zn65	comp	66	7	29	8	5	20.000	pci/l	1
12870	lcrers68/ersr85	water	thedalles dam	zn65	grab	66	7	6	7	6	59.000	pci/l	1
12871	usgspp433n	water	umatilla	zn65	grab	66	7	8	7	8	39.400	pci/l	1
12872	usgspp433n	water	umatilla	zn65	grab	66	7	11	7	11	70.180	pci/l	1
12873	usgspp433n	water	umatilla	zn65	grab	66	7	12	7	12	63.240	pci/l	1
12874	usgspp433n	water	umatilla	zn65	grab	66	7	13	7	13	34.820	pci/l	1
12875	usgspp433n	water	umatilla	zn65	grab	66	7	14	7	14	23.750	pci/l	1
12876	usgspp433n	water	umatilla	zn65	grab	66	7	15	7	15	25.420	pci/l	1
12877	usgspp433n	water	umatilla	zn65	grab	66	7	18	7	18	26.850	pci/l	1
12878	usgspp433n	water	umatilla	zn65	grab	66	7	21	7	21	17.210	pci/l	1
12879	usgspp433n	water	umatilla	zn65	grab	66	7	25	7	25	17.200	pci/l	1
12880	usgspp433n	water	umatilla	zn65	grab	66	7	27	7	27	15.920	pci/l	1
12881	usgspp433n	water	umatilla	zn65	grab	66	7	29	7	29	16.460	pci/l	1
12882	lcrers68	water	astoria	zn65	grab	66	7	21	7	21	35.000	pci/l	1
12883	lcrers68	water	beaverarmyt	zn65	grab	66	7	21	7	21	35.000	pci/l	1
12884	lcrers68	water	gable	zn65	grab	66	7	21	7	21	35.000	pci/l	1
12885	lcrers68	water	roosterrock	zn65	grab	66	7	27	7	27	42.000	pci/l	1
12886	lcrers68	water	tillamookbay	zn65	grab	66	7	20	7	20	35.000	pci/l	1
12887	bnwl439app	water	richland	zn65	comp	66	8	1	.	.	20.000	pci/l	1
12888	bnwl439app	water	bonneville dam	zn65	comp	66	8	2	.	.	20.000	pci/l	1
12889	bnwl439app	water	mcnarydam	zn65	comp	66	8	5	.	.	20.000	pci/l	1
12890	bnwl439app	water	richland	zn65	grab	66	8	8	.	.	20.000	pci/l	1
12891	bnwl439app	water	richland	zn65	comp	66	8	8	.	.	21.000	pci/l	1
12892	bnwl439app	water	mcnarydam	zn65	comp	66	8	12	.	.	20.000	pci/l	1
12893	bnwl439app	water	richland	zn65	comp	66	8	15	.	.	32.000	pci/l	1
12894	bnwl439app	water	bonneville dam	zn65	comp	66	8	16	.	.	33.000	pci/l	1
12895	bnwl439app	water	mcnarydam	zn65	comp	66	8	19	.	.	20.000	pci/l	1
12896	bnwl439app	water	richland	zn65	comp	66	8	22	.	.	20.000	pci/l	1
12897	bnwl439app	water	bonneville dam	zn65	comp	66	8	23	.	.	24.000	pci/l	1
12898	bnwl439app	water	mcnarydam	zn65	comp	66	8	26	.	.	21.000	pci/l	1
12899	bnwl439app	water	richland	zn65	comp	66	8	29	.	.	50.000	pci/l	1
12900	bnwl439app	water	bonneville dam	zn65	comp	66	8	30	.	.	30.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12901	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	8	2	8	16	33.000	pci/l	1
12902	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	8	16	8	23	24.000	pci/l	1
12903	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	8	23	8	30	30.000	pci/l	1
12904	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	8	30	9	6	20.000	pci/l	1
12905	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	8	5	8	12	20.000	pci/l	1
12906	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	8	12	8	19	20.000	pci/l	1
12907	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	8	19	8	26	21.000	pci/l	1
12908	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	8	26	9	2	21.000	pci/l	1
12909	lcrers68/ersr85	water	thedalles dam	zn65	grab	66	8	13	8	13	35.000	pci/l	1
12910	usgspp433n	water	umatilla	zn65	comp	66	8	1	8	5	9.460	pci/l	1
12911	usgspp433n	water	umatilla	zn65	comp	66	8	8	8	12	14.340	pci/l	1
12912	usgspp433n	water	umatilla	zn65	comp	66	8	15	8	19	8.240	pci/l	1
12913	usgspp433n	water	umatilla	zn65	grab	66	8	27	9	27	16.150	pci/l	1
12914	usgspp433n	water	umatilla	zn65	grab	66	8	28	8	28	19.210	pci/l	1
12915	usgspp433n	water	umatilla	zn65	grab	66	8	29	8	29	22.460	pci/l	1
12916	usgspp433n	water	umatilla	zn65	grab	66	8	31	8	31	22.790	pci/l	1
12917	lcrers68	water	astoria	zn65	grab	66	8	25	8	25	35.000	pci/l	1
12918	lcrers68	water	beaverarmy	zn65	grab	66	8	25	8	25	35.000	pci/l	1
12919	lcrers68	water	gable	zn65	grab	66	8	25	8	25	35.000	pci/l	1
12920	lcrers68	water	roosterrock	zn65	grab	66	8	13	8	13	35.000	pci/l	1
12921	lcrers68	water	roosterrock	zn65	grab	66	8	31	8	31	35.000	pci/l	1
12922	lcrers68	water	tillamook bay	zn65	grab	66	8	19	8	19	35.000	pci/l	1
12923	bnwl439app	water	mcnary dam	zn65	comp	66	9	2	.	.	21.000	pci/l	1
12924	bnwl439app	water	richland	zn65	comp	66	9	6	.	.	120.000	pci/l	1
12925	bnwl439app	water	bonneville dam	zn65	comp	66	9	6	.	.	20.000	pci/l	1
12926	bnwl439app	water	mcnary dam	zn65	comp	66	9	9	.	.	20.000	pci/l	1
12927	bnwl439app	water	richland	zn65	grab	66	9	12	.	.	59.000	pci/l	1
12928	bnwl439app	water	richland	zn65	comp	66	9	12	.	.	110.000	pci/l	1
12929	bnwl439app	water	bonneville dam	zn65	comp	66	9	13	.	.	20.000	pci/l	1
12930	bnwl439app	water	mcnary dam	zn65	comp	66	9	16	.	.	23.000	pci/l	1
12931	bnwl439app	water	richland	zn65	comp	66	9	19	.	.	110.000	pci/l	1
12932	bnwl439app	water	bonneville dam	zn65	comp	66	9	20	.	.	20.000	pci/l	1
12933	bnwl439app	water	mcnary dam	zn65	comp	66	9	23	.	.	20.000	pci/l	1
12934	bnwl439app	water	richland	zn65	comp	66	9	26	.	.	110.000	pci/l	1
12935	bnwl439app	water	bonneville dam	zn65	comp	66	9	27	.	.	20.000	pci/l	1
12936	bnwl439app	water	mcnary dam	zn65	comp	66	9	30	.	.	20.000	pci/l	1
12937	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	9	6	9	13	20.000	pci/l	1
12938	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	9	13	9	20	20.000	pci/l	1
12939	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	9	20	9	27	20.000	pci/l	1
12940	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	9	27	10	4	20.000	pci/l	1
12941	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	9	2	9	9	20.000	pci/l	1
12942	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	9	9	9	16	23.000	pci/l	1
12943	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	9	16	9	23	20.000	pci/l	1
12944	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	9	23	9	30	20.000	pci/l	1
12945	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	9	30	10	7	20.000	pci/l	1
12946	usgspp433n	water	umatilla	zn65	grab	66	9	3	9	3	21.620	pci/l	1
12947	usgspp433n	water	umatilla	zn65	comp	66	9	5	9	9	22.210	pci/l	1
12948	usgspp433n	water	umatilla	zn65	comp	66	9	12	9	16	18.310	pci/l	1
12949	usgspp433n	water	umatilla	zn65	grab	66	9	25	9	25	22.890	pci/l	1
12950	lcrers68	water	astoria	zn65	grab	66	9	28	9	28	35.000	pci/l	1
12951	lcrers68	water	beaverarmy	zn65	grab	66	9	28	9	28	35.000	pci/l	1
12952	lcrers68	water	gable	zn65	grab	66	9	28	9	28	35.000	pci/l	1
12953	lcrers68	water	roosterrock	zn65	grab	66	9	22	9	22	35.000	pci/l	1
12954	lcrers68	water	tillamook bay	zn65	grab	66	9	29	9	29	35.000	pci/l	1
12955	bnwl439app	water	richland	zn65	comp	66	10	3	.	.	160.000	pci/l	1
12956	bnwl439app	water	bonneville dam	zn65	comp	66	10	4	.	.	20.000	pci/l	1
12957	bnwl439app	water	mcnary dam	zn65	comp	66	10	7	.	.	20.000	pci/l	1
12958	bnwl439app	water	richland	zn65	comp	66	10	10	.	.	140.000	pci/l	1
12959	bnwl439app	water	richland	zn65	grab	66	10	11	.	.	110.000	pci/l	1
12960	bnwl439app	water	mcnary dam	zn65	comp	66	10	14	.	.	32.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
12961	bnwl439app	water	richland	zn65	comp	66	10	17	.	.	160.000	pci/l	1
12962	bnwl439app	water	bonneville dam	zn65	comp	66	10	18	.	.	20.000	pci/l	1
12963	bnwl439app	water	mcnary dam	zn65	comp	66	10	21	.	.	36.000	pci/l	1
12964	bnwl439app	water	richland	zn65	comp	66	10	24	.	.	120.000	pci/l	1
12965	bnwl439app	water	bonneville dam	zn65	comp	66	10	25	.	.	20.000	pci/l	1
12966	bnwl439app	water	mcnary dam	zn65	comp	66	10	28	.	.	44.000	pci/l	1
12967	bnwl439app	water	richland	zn65	comp	66	10	31	.	.	170.000	pci/l	1
12968	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	10	4	10	18	20.000	pci/l	1
12969	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	10	18	10	25	20.000	pci/l	1
12970	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	10	25	11	1	20.000	pci/l	1
12971	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	10	7	10	14	32.000	pci/l	1
12972	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	10	14	10	21	36.000	pci/l	1
12973	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	10	21	10	28	44.000	pci/l	1
12974	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	10	28	11	4	40.000	pci/l	1
12975	lcrers68	water	astoria	zn65	grab	66	10	19	10	19	21.000	pci/l	1
12976	lcrers68	water	beaverarmyt	zn65	grab	66	10	19	10	19	21.000	pci/l	1
12977	lcrers68	water	gable	zn65	grab	66	10	19	10	19	22.000	pci/l	1
12978	lcrers68	water	roosterrock	zn65	grab	66	10	13	10	13	21.000	pci/l	1
12979	lcrers68	water	tillamookbay	zn65	grab	66	10	14	10	14	21.000	pci/l	1
12980	bnwl439app	water	bonneville dam	zn65	comp	66	11	1	.	.	20.000	pci/l	1
12981	bnwl439app	water	mcnary dam	zn65	comp	66	11	4	.	.	40.000	pci/l	1
12982	bnwl439app	water	richland	zn65	grab	66	11	7	.	.	340.000	pci/l	1
12983	bnwl439app	water	richland	zn65	comp	66	11	7	.	.	160.000	pci/l	1
12984	bnwl439app	water	bonneville dam	zn65	comp	66	11	8	.	.	20.000	pci/l	1
12985	bnwl439app	water	mcnary dam	zn65	comp	66	11	11	.	.	54.000	pci/l	1
12986	bnwl439app	water	richland	zn65	comp	66	11	14	.	.	120.000	pci/l	1
12987	bnwl439app	water	bonneville dam	zn65	comp	66	11	15	.	.	20.000	pci/l	1
12988	bnwl439app	water	mcnary dam	zn65	comp	66	11	18	.	.	47.000	pci/l	1
12989	bnwl439app	water	richland	zn65	comp	66	11	21	.	.	130.000	pci/l	1
12990	bnwl439app	water	bonneville dam	zn65	comp	66	11	22	.	.	20.000	pci/l	1
12991	bnwl439app	water	mcnary dam	zn65	comp	66	11	23	.	.	49.000	pci/l	1
12992	bnwl439app	water	richland	zn65	comp	66	11	28	.	.	180.000	pci/l	1
12993	bnwl439app	water	bonneville dam	zn65	comp	66	11	29	.	.	20.000	pci/l	1
12994	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	11	1	11	8	20.000	pci/l	1
12995	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	11	8	11	15	20.000	pci/l	1
12996	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	11	15	11	22	20.000	pci/l	1
12997	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	11	22	11	29	20.000	pci/l	1
12998	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	11	29	12	6	20.000	pci/l	1
12999	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	11	4	11	11	54.000	pci/l	1
13000	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	11	11	11	18	47.000	pci/l	1
13001	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	11	18	11	23	49.000	pci/l	1
13002	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	11	23	12	2	60.000	pci/l	1
13003	lcrers68/ersr85	water	thedalles dam	zn65	grab	66	11	29	11	29	57.000	pci/l	1
13004	lcrers68	water	astoria	zn65	grab	66	11	29	11	29	21.000	pci/l	1
13005	lcrers68	water	beaverarmyt	zn65	grab	66	11	29	11	29	21.000	pci/l	1
13006	lcrers68	water	gable	zn65	grab	66	11	29	11	29	21.000	pci/l	1
13007	lcrers68	water	roosterrock	zn65	grab	66	11	29	11	29	41.000	pci/l	1
13008	lcrers68	water	tillamookbay	zn65	grab	66	11	26	11	26	21.000	pci/l	1
13009	bnwl439app	water	mcnary dam	zn65	comp	66	12	2	.	.	60.000	pci/l	1
13010	bnwl439app	water	richland	zn65	comp	66	12	5	.	.	170.000	pci/l	1
13011	bnwl439app	water	bonneville dam	zn65	comp	66	12	6	.	.	20.000	pci/l	1
13012	bnwl439app	water	mcnary dam	zn65	comp	66	12	9	.	.	44.000	pci/l	1
13013	bnwl439app	water	richland	zn65	comp	66	12	12	.	.	190.000	pci/l	1
13014	bnwl439app	water	richland	zn65	grab	66	12	13	.	.	170.000	pci/l	1
13015	bnwl439app	water	bonneville dam	zn65	comp	66	12	13	.	.	20.000	pci/l	1
13016	bnwl439app	water	mcnary dam	zn65	comp	66	12	16	.	.	69.000	pci/l	1
13017	bnwl439app	water	mcnary dam	zn65	comp	66	12	16	.	.	89.000	pci/l	1
13018	bnwl439app	water	richland	zn65	comp	66	12	19	.	.	190.000	pci/l	1
13019	bnwl439app	water	bonneville dam	zn65	comp	66	12	20	.	.	20.000	pci/l	1
13020	bnwl439app	water	richland	zn65	comp	66	12	27	.	.	170.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13021	bnwl439app	water	bonneville dam	zn65	comp	66	12	27	.	.	28.000	pci/l	1
13022	bnwl439app	water	mcnary dam	zn65	comp	66	12	30	.	.	92.000	pci/l	1
13023	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	12	6	12	13	20.000	pci/l	1
13024	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	12	13	12	20	20.000	pci/l	1
13025	bnwl439app/emdb66	water	bonneville dam	zn65	comp	66	12	20	12	27	28.000	pci/l	1
13026	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	12	2	12	9	44.000	pci/l	1
13027	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	12	9	12	16	69.000	pci/l	1
13028	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	12	16	12	22	89.000	pci/l	1
13029	bnwl439app/emdb66	water	mcnary dam	zn65	comp	66	12	22	12	30	92.000	pci/l	1
13030	lcrers68	water	astoria	zn65	grab	66	12	13	12	13	21.000	pci/l	1
13031	lcrers68	water	beaver army	zn65	grab	66	12	13	12	13	21.000	pci/l	1
13032	lcrers68	water	gable	zn65	grab	66	12	13	12	13	21.000	pci/l	1
13033	lcrers68	water	rooster rock	zn65	grab	66	12	30	12	30	40.000	pci/l	1
13034	lcrers68	water	tillamook bay	zn65	grab	66	12	23	12	23	21.000	pci/l	1
13035	bnwl983app	water	bonneville dam	zn65	comp	67	1	3	1	10	34.000	pci/l	1
13036	bnwl983app	water	bonneville dam	zn65	comp	67	1	10	1	17	36.000	pci/l	1
13037	bnwl983app	water	bonneville dam	zn65	comp	67	1	17	1	24	46.000	pci/l	1
13038	bnwl983app	water	bonneville dam	zn65	comp	67	1	24	1	31	49.000	pci/l	1
13039	bnwl983app	water	bonneville dam	zn65	comp	67	1	31	2	7	70.000	pci/l	1
13040	bnwl983app	water	mcnary dam	zn65	comp	67	1	6	1	13	140.000	pci/l	1
13041	bnwl983app	water	mcnary dam	zn65	comp	67	1	13	1	20	130.000	pci/l	1
13042	bnwl983app	water	mcnary dam	zn65	comp	67	1	20	1	27	120.000	pci/l	1
13043	bnwl983app	water	mcnary dam	zn65	comp	67	1	27	2	3	120.000	pci/l	1
13044	bnwl983app	water	richland	zn65	grab	67	1	9	1	9	250.000	pci/l	1
13045	bnwl983app	water	richland	zn65	comp	67	1	3	1	9	250.000	pci/l	1
13046	bnwl983app	water	richland	zn65	comp	67	1	9	1	16	250.000	pci/l	1
13047	bnwl983app	water	richland	zn65	comp	67	1	16	1	23	230.000	pci/l	1
13048	bnwl983app	water	richland	zn65	comp	67	1	23	1	30	270.000	pci/l	1
13049	bnwl983app	water	richland	zn65	comp	67	1	30	2	6	270.000	pci/l	1
13050	lcrers68	water	rooster rock	zn65	grab	67	1	30	1	30	71.000	pci/l	1
13051	lcrers68	water	tillamook bay	zn65	grab	67	1	31	1	31	21.000	pci/l	1
13052	lcrers68	water	astoria	zn65	grab	67	2	1	2	1	32.000	pci/l	1
13053	lcrers68	water	astoria	zn65	grab	67	2	28	2	28	24.000	pci/l	1
13054	lcrers68	water	beaver army	zn65	grab	67	2	1	2	1	21.000	pci/l	1
13055	lcrers68	water	beaver army	zn65	grab	67	2	28	2	28	28.000	pci/l	1
13056	bnwl983app	water	bonneville dam	zn65	comp	67	2	7	2	14	47.000	pci/l	1
13057	bnwl983app	water	bonneville dam	zn65	comp	67	2	14	2	21	59.000	pci/l	1
13058	bnwl983app	water	bonneville dam	zn65	comp	67	2	21	2	28	64.000	pci/l	1
13059	bnwl983app	water	bonneville dam	zn65	comp	67	2	28	3	7	65.000	pci/l	1
13060	lcrers68	water	gable	zn65	grab	67	2	1	2	1	21.000	pci/l	1
13061	lcrers68	water	gable	zn65	grab	67	2	28	2	28	24.000	pci/l	1
13062	bnwl983app	water	mcnary dam	zn65	comp	67	2	3	2	10	95.000	pci/l	1
13063	bnwl983app	water	mcnary dam	zn65	comp	67	2	10	2	17	130.000	pci/l	1
13064	bnwl983app	water	mcnary dam	zn65	comp	67	2	17	2	24	120.000	pci/l	1
13065	bnwl983app	water	mcnary dam	zn65	comp	67	2	24	3	3	160.000	pci/l	1
13066	bnwl983app	water	richland	zn65	grab	67	2	14	2	14	280.000	pci/l	1
13067	bnwl983app	water	richland	zn65	comp	67	2	6	2	14	240.000	pci/l	1
13068	bnwl983app	water	richland	zn65	comp	67	2	14	2	20	260.000	pci/l	1
13069	bnwl983app	water	richland	zn65	comp	67	2	20	2	27	140.000	pci/l	1
13070	bnwl983app	water	richland	zn65	comp	67	2	27	3	6	280.000	pci/l	1
13071	lcrers68	water	rooster rock	zn65	grab	67	2	21	2	21	73.000	pci/l	1
13072	lcrers68	water	thedalles dam	zn65	grab	67	2	21	2	21	144.000	pci/l	1
13073	lcrers68	water	tillamook bay	zn65	grab	67	2	16	2	16	21.000	pci/l	1
13074	lcrers68	water	astoria	zn65	grab	67	3	30	3	30	21.000	pci/l	1
13075	lcrers68	water	beaver army	zn65	grab	67	3	30	3	30	35.000	pci/l	1
13076	bnwl983app	water	bonneville dam	zn65	comp	67	3	7	3	14	68.000	pci/l	1
13077	bnwl983app	water	bonneville dam	zn65	comp	67	3	14	3	21	73.000	pci/l	1
13078	bnwl983app	water	bonneville dam	zn65	comp	67	3	21	3	28	81.000	pci/l	1
13079	bnwl983app	water	bonneville dam	zn65	comp	67	3	28	4	4	80.000	pci/l	1
13080	lcrers68	water	gable	zn65	grab	67	3	30	3	30	30.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13081	bnwl983app	water	mcnarydam	zn65	comp	67	3	3	3	10	180.000	pci/l	1
13082	bnwl983app	water	mcnarydam	zn65	comp	67	3	10	3	17	110.000	pci/l	1
13083	bnwl983app	water	mcnarydam	zn65	comp	67	3	17	3	24	150.000	pci/l	1
13084	bnwl983app	water	mcnarydam	zn65	comp	67	3	24	3	31	130.000	pci/l	1
13085	bnwl983app	water	mcnarydam	zn65	comp	67	3	31	4	7	130.000	pci/l	1
13086	bnwl983app	water	richland	zn65	grab	67	3	13	3	13	190.000	pci/l	1
13087	bnwl983app	water	richland	zn65	comp	67	3	6	3	13	250.000	pci/l	1
13088	bnwl983app	water	richland	zn65	comp	67	3	13	3	20	310.000	pci/l	1
13089	bnwl983app	water	richland	zn65	comp	67	3	20	3	27	290.000	pci/l	1
13090	bnwl983app	water	richland	zn65	comp	67	3	27	4	3	230.000	pci/l	1
13091	lcrers68	water	roosterrock	zn65	grab	67	3	31	3	31	49.000	pci/l	1
13092	lcrers68	water	tillamookbay	zn65	grab	67	3	30	3	30	21.000	pci/l	1
13093	lcrers68	water	astoria	zn65	grab	67	4	18	4	18	60.000	pci/l	1
13094	lcrers68	water	beaverarmyt	zn65	grab	67	4	18	4	18	21.000	pci/l	1
13095	bnwl983app	water	bonnevilleledam	zn65	comp	67	4	4	4	11	81.000	pci/l	1
13096	bnwl983app	water	bonnevilleledam	zn65	comp	67	4	11	4	18	86.000	pci/l	1
13097	bnwl983app	water	bonnevilleledam	zn65	comp	67	4	18	4	25	100.000	pci/l	1
13098	bnwl983app	water	bonnevilleledam	zn65	comp	67	4	25	5	2	110.000	pci/l	1
13099	lcrers68	water	gable	zn65	grab	67	4	18	4	18	41.000	pci/l	1
13100	bnwl983app	water	mcnarydam	zn65	comp	67	4	7	4	14	130.000	pci/l	1
13101	bnwl983app	water	mcnarydam	zn65	comp	67	4	14	4	21	150.000	pci/l	1
13102	bnwl983app	water	mcnarydam	zn65	comp	67	4	21	4	28	160.000	pci/l	1
13103	bnwl983app	water	mcnarydam	zn65	comp	67	4	28	5	5	220.000	pci/l	1
13104	bnwl983app	water	richland	zn65	grab	67	4	10	4	10	470.000	pci/l	1
13105	bnwl983app	water	richland	zn65	comp	67	4	3	4	10	340.000	pci/l	1
13106	bnwl983app	water	richland	zn65	comp	67	4	10	4	17	320.000	pci/l	1
13107	bnwl983app	water	richland	zn65	comp	67	4	17	4	24	290.000	pci/l	1
13108	bnwl983app	water	richland	zn65	comp	67	4	24	5	1	340.000	pci/l	1
13109	lcrers68	water	roosterrock	zn65	grab	67	4	21	4	21	84.000	pci/l	1
13110	lcrers68	water	tillamookbay	zn65	grab	67	4	20	4	20	21.000	pci/l	1
13111	lcrers68	water	astoria	zn65	grab	67	5	24	5	24	27.000	pci/l	1
13112	lcrers68	water	beaverarmyt	zn65	grab	67	5	24	5	24	100.000	pci/l	1
13113	bnwl983app	water	bonnevilleledam	zn65	comp	67	5	2	5	9	130.000	pci/l	1
13114	bnwl983app	water	bonnevilleledam	zn65	comp	67	5	9	5	16	130.000	pci/l	1
13115	bnwl983app	water	bonnevilleledam	zn65	comp	67	5	16	5	23	130.000	pci/l	1
13116	bnwl983app	water	bonnevilleledam	zn65	comp	67	5	23	5	30	99.000	pci/l	1
13117	bnwl983app	water	bonnevilleledam	zn65	comp	67	5	30	6	6	160.000	pci/l	1
13118	lcrers68	water	gable	zn65	grab	67	5	24	5	24	78.000	pci/l	1
13119	bnwl983app	water	mcnarydam	zn65	comp	67	5	5	5	12	140.000	pci/l	1
13120	bnwl983app	water	mcnarydam	zn65	comp	67	5	12	5	19	120.000	pci/l	1
13121	bnwl983app	water	mcnarydam	zn65	comp	67	5	19	5	26	78.000	pci/l	1
13122	bnwl983app	water	mcnarydam	zn65	comp	67	5	26	6	2	66.000	pci/l	1
13123	bnwl983app	water	richland	zn65	grab	67	5	8	5	8	280.000	pci/l	1
13124	bnwl983app	water	richland	zn65	comp	67	5	1	5	8	320.000	pci/l	1
13125	bnwl983app	water	richland	zn65	comp	67	5	8	5	15	390.000	pci/l	1
13126	bnwl983app	water	richland	zn65	comp	67	5	15	5	22	460.000	pci/l	1
13127	bnwl983app	water	richland	zn65	comp	67	5	22	5	29	1100.000	pci/l	1
13128	bnwl983app	water	richland	zn65	comp	67	5	29	6	5	640.000	pci/l	1
13129	bnwl983app	water	ringold	zn65	grab	67	5	23	5	23	90.000	pci/l	1
13130	lcrers68	water	roosterrock	zn65	grab	67	5	17	5	17	66.000	pci/l	1
13131	lcrers68	water	thedallesdam	zn65	grab	67	5	17	5	17	90.000	pci/l	1
13132	lcrers68	water	tillamookbay	zn65	grab	67	5	29	5	29	21.000	pci/l	1
13133	lcrers68	water	astoria	zn65	grab	67	6	29	6	29	21.000	pci/l	1
13134	lcrers68	water	beaverarmyt	zn65	grab	67	6	29	6	29	21.000	pci/l	1
13135	bnwl983app	water	bonnevilleledam	zn65	comp	67	6	6	6	13	160.000	pci/l	1
13136	bnwl983app	water	bonnevilleledam	zn65	comp	67	6	13	6	20	110.000	pci/l	1
13137	bnwl983app	water	bonnevilleledam	zn65	comp	67	6	20	6	27	110.000	pci/l	1
13138	bnwl983app	water	bonnevilleledam	zn65	comp	67	6	27	7	4	74.000	pci/l	1
13139	lcrers68	water	gable	zn65	grab	67	6	29	6	29	27.000	pci/l	1
13140	bnwl983app	water	mcnarydam	zn65	comp	67	6	2	6	9	39.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13141	bnw1983app	water	mcnarydam	zn65	comp	67	6	9	6	16	32.000	pci/l	1
13142	bnw1983app	water	mcnarydam	zn65	comp	67	6	16	6	23	37.000	pci/l	1
13143	bnw1983app	water	mcnarydam	zn65	comp	67	6	23	6	30	27.000	pci/l	1
13144	bnw1983app	water	mcnarydam	zn65	comp	67	6	30	7	7	34.000	pci/l	1
13145	bnw1983app	water	richland	zn65	grab	67	6	12	6	12	230.000	pci/l	1
13146	bnw1983app	water	richland	zn65	comp	67	6	5	6	12	2800.000	pci/l	1
13147	bnw1983app	water	richland	zn65	comp	67	6	12	6	19	260.000	pci/l	1
13148	bnw1983app	water	richland	zn65	comp	67	6	19	6	26	260.000	pci/l	1
13149	bnw1983app	water	richland	zn65	comp	67	6	26	6	27	280.000	pci/l	1
13150	bnw1983app	water	ringold	zn65	grab	67	6	27	6	27	44.000	pci/l	1
13151	lcrers68	water	roosterrock	zn65	grab	67	6	19	6	19	33.000	pci/l	1
13152	lcrers68	water	tillamookbay	zn65	grab	67	6	29	6	29	21.000	pci/l	1
13153	lcrers68	water	astoria	zn65	grab	67	7	12	7	12	21.000	pci/l	1
13154	lcrers68	water	beaverarmyt	zn65	grab	67	7	12	7	12	33.000	pci/l	1
13155	bnw1983app	water	bonnevilleledam	zn65	comp	67	7	4	7	11	290.000	pci/l	1
13156	bnw1983app	water	bonnevilleledam	zn65	comp	67	7	11	7	18	60.000	pci/l	1
13157	bnw1983app	water	bonnevilleledam	zn65	comp	67	7	18	7	25	34.000	pci/l	1
13158	bnw1983app	water	bonnevilleledam	zn65	comp	67	7	25	8	1	34.000	pci/l	1
13159	lcrers68	water	gable	zn65	grab	67	7	12	7	12	21.000	pci/l	1
13160	bnw1983app	water	mcnarydam	zn65	comp	67	7	7	7	14	34.000	pci/l	1
13161	bnw1983app	water	mcnarydam	zn65	comp	67	7	14	7	21	36.000	pci/l	1
13162	bnw1983app	water	mcnarydam	zn65	comp	67	7	21	7	28	73.000	pci/l	1
13163	bnw1983app	water	mcnarydam	zn65	comp	67	7	28	8	4	50.000	pci/l	1
13164	bnw1983app	water	richland	zn65	grab	67	7	10	7	10	120.000	pci/l	1
13165	bnw1983app	water	richland	zn65	comp	67	7	3	7	10	170.000	pci/l	1
13166	bnw1983app	water	richland	zn65	comp	67	7	10	7	17	120.000	pci/l	1
13167	bnw1983app	water	richland	zn65	comp	67	7	17	7	24	90.000	pci/l	1
13168	bnw1983app	water	richland	zn65	comp	67	7	24	7	31	89.000	pci/l	1
13169	bnw1983app	water	richland	zn65	comp	67	7	31	8	7	130.000	pci/l	1
13170	bnw1983app	water	ringold	zn65	grab	67	7	25	7	25	51.000	pci/l	1
13171	lcrers68	water	roosterrock	zn65	grab	67	7	27	7	27	50.000	pci/l	1
13172	lcrers68	water	tillamookbay	zn65	grab	67	7	31	7	31	21.000	pci/l	1
13173	bnw1983app	water	bonnevilleledam	zn65	comp	67	8	1	8	8	47.000	pci/l	1
13174	bnw1983app	water	bonnevilleledam	zn65	comp	67	8	8	8	15	20.000	pci/l	1
13175	bnw1983app	water	bonnevilleledam	zn65	comp	67	8	15	8	22	23.000	pci/l	1
13176	bnw1983app	water	bonnevilleledam	zn65	comp	67	8	22	8	29	20.000	pci/l	1
13177	bnw1983app	water	bonnevilleledam	zn65	comp	67	8	29	9	5	20.000	pci/l	1
13178	bnw1983app	water	mcnarydam	zn65	comp	67	8	4	8	11	54.000	pci/l	1
13179	bnw1983app	water	mcnarydam	zn65	comp	67	8	11	8	18	45.000	pci/l	1
13180	bnw1983app	water	mcnarydam	zn65	comp	67	8	18	8	25	24.000	pci/l	1
13181	bnw1983app	water	mcnarydam	zn65	comp	67	8	28	9	1	20.000	pci/l	1
13182	bnw1983app	water	richland	zn65	grab	67	8	14	8	14	130.000	pci/l	1
13183	bnw1983app	water	richland	zn65	comp	67	8	7	8	14	110.000	pci/l	1
13184	bnw1983app	water	richland	zn65	comp	67	8	14	8	21	89.000	pci/l	1
13185	bnw1983app	water	richland	zn65	comp	67	8	21	8	28	120.000	pci/l	1
13186	bnw1983app	water	richland	zn65	comp	67	8	28	9	5	37.000	pci/l	1
13187	bnw1983app	water	ringold	zn65	grab	67	8	22	8	22	78.000	pci/l	1
13188	bnw1983app	water	bonnevilleledam	zn65	comp	67	9	5	9	12	20.000	pci/l	1
13189	bnw1983app	water	bonnevilleledam	zn65	comp	67	9	12	9	19	26.000	pci/l	1
13190	bnw1983app	water	bonnevilleledam	zn65	comp	67	9	19	9	26	23.000	pci/l	1
13191	bnw1983app	water	bonnevilleledam	zn65	comp	67	9	26	10	3	20.000	pci/l	1
13192	bnw1983app	water	mcnarydam	zn65	comp	67	9	1	9	8	36.000	pci/l	1
13193	bnw1983app	water	mcnarydam	zn65	comp	67	9	8	9	15	34.000	pci/l	1
13194	bnw1983app	water	mcnarydam	zn65	comp	67	9	15	9	22	20.000	pci/l	1
13195	bnw1983app	water	mcnarydam	zn65	comp	67	9	22	9	29	31.000	pci/l	1
13196	bnw1983app	water	mcnarydam	zn65	comp	67	9	29	10	6	50.000	pci/l	1
13197	bnw1983app	water	richland	zn65	grab	67	9	11	9	11	74.000	pci/l	1
13198	bnw1983app	water	richland	zn65	comp	67	9	5	9	11	110.000	pci/l	1
13199	bnw1983app	water	richland	zn65	comp	67	9	11	9	18	86.000	pci/l	1
13200	bnw1983app	water	richland	zn65	comp	67	9	18	9	25	49.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13201	bnwl983app	water	richland	zn65	comp	67	9	25	10	2	99.000	pci/l	1
13202	bnwl983app	water	ringold	zn65	grab	67	9	26	9	26	68.000	pci/l	1
13203	lcrers78	water	astoria	zn65	grab	67	10	31	10	31	21.000	pci/l	1
13204	lcrers78	water	beaverarmyt	zn65	grab	67	10	31	10	31	21.000	pci/l	1
13205	bnwl983app	water	bonneville dam	zn65	comp	67	10	3	10	10	20.000	pci/l	1
13206	bnwl983app	water	bonneville dam	zn65	comp	67	10	10	10	17	28.000	pci/l	1
13207	bnwl983app	water	bonneville dam	zn65	comp	67	10	17	10	24	20.000	pci/l	1
13208	bnwl983app	water	bonneville dam	zn65	comp	67	10	24	10	31	20.000	pci/l	1
13209	bnwl983app	water	bonneville dam	zn65	comp	67	10	31	11	7	20.000	pci/l	1
13210	lcrers78	water	gable	zn65	grab	67	10	31	10	31	21.000	pci/l	1
13211	bnwl983app	water	mcnary dam	zn65	comp	67	10	6	10	13	49.000	pci/l	1
13212	bnwl983app	water	mcnary dam	zn65	comp	67	10	13	10	20	72.000	pci/l	1
13213	bnwl983app	water	mcnary dam	zn65	comp	67	10	20	10	27	75.000	pci/l	1
13214	bnwl983app	water	mcnary dam	zn65	comp	67	10	27	11	3	72.000	pci/l	1
13215	bnwl983app	water	richland	zn65	grab	67	10	11	10	11	130.000	pci/l	1
13216	bnwl983app	water	richland	zn65	comp	67	10	2	10	9	160.000	pci/l	1
13217	bnwl983app	water	richland	zn65	comp	67	10	9	10	16	130.000	pci/l	1
13218	bnwl983app	water	richland	zn65	comp	67	10	16	10	23	130.000	pci/l	1
13219	bnwl983app	water	richland	zn65	comp	67	10	23	10	30	110.000	pci/l	1
13220	bnwl983app	water	richland	zn65	comp	67	10	30	11	6	120.000	pci/l	1
13221	bnwl983app	water	ringold	zn65	grab	67	10	24	10	24	180.000	pci/l	1
13222	lcrers78	water	rooster rock	zn65	grab	67	10	20	10	20	21.000	pci/l	1
13223	lcrers78	water	astoria	zn65	grab	67	11	22	11	22	23.000	pci/l	1
13224	lcrers78	water	beaverarmyt	zn65	grab	67	11	22	11	22	21.000	pci/l	1
13225	bnwl983app	water	bonneville dam	zn65	comp	67	11	7	11	14	20.000	pci/l	1
13226	bnwl983app	water	bonneville dam	zn65	comp	67	11	14	11	21	20.000	pci/l	1
13227	bnwl983app	water	bonneville dam	zn65	comp	67	11	21	11	28	20.000	pci/l	1
13228	bnwl983app	water	bonneville dam	zn65	comp	67	11	28	12	5	29.000	pci/l	1
13229	lcrers78	water	gable	zn65	grab	67	11	22	11	22	21.000	pci/l	1
13230	bnwl983app	water	mcnary dam	zn65	comp	67	11	3	11	10	62.000	pci/l	1
13231	bnwl983app	water	mcnary dam	zn65	comp	67	11	10	11	17	59.000	pci/l	1
13232	bnwl983app	water	mcnary dam	zn65	comp	67	11	17	11	27	59.000	pci/l	1
13233	bnwl983app	water	mcnary dam	zn65	comp	67	11	27	12	1	63.000	pci/l	1
13234	bnwl983app	water	richland	zn65	grab	67	11	13	11	13	110.000	pci/l	1
13235	bnwl983app	water	richland	zn65	comp	67	11	6	11	13	110.000	pci/l	1
13236	bnwl983app	water	richland	zn65	comp	67	11	13	11	20	120.000	pci/l	1
13237	bnwl983app	water	richland	zn65	comp	67	11	20	11	27	150.000	pci/l	1
13238	bnwl983app	water	richland	zn65	comp	67	11	27	12	4	100.000	pci/l	1
13239	bnwl983app	water	ringold	zn65	grab	67	11	28	11	28	100.000	pci/l	1
13240	lcrers78	water	rooster rock	zn65	grab	67	11	28	11	28	27.000	pci/l	1
13241	lcrers78	water	thedalles dam	zn65	grab	67	11	28	11	28	161.000	pci/l	1
13242	lcrers78	water	astoria	zn65	grab	67	12	21	12	21	44.000	pci/l	1
13243	lcrers78	water	beaverarmyt	zn65	grab	67	12	21	12	21	21.000	pci/l	1
13244	bnwl983app	water	bonneville dam	zn65	comp	67	12	27	1	3	28.000	pci/l	1
13245	bnwl983app	water	bonneville dam	zn65	comp	67	12	5	12	12	30.000	pci/l	1
13246	bnwl983app	water	bonneville dam	zn65	comp	67	12	12	12	19	20.000	pci/l	1
13247	bnwl983app	water	bonneville dam	zn65	comp	67	12	19	12	26	32.000	pci/l	1
13248	lcrers78	water	gable	zn65	grab	67	12	21	12	21	46.000	pci/l	1
13249	bnwl983app	water	mcnary dam	zn65	comp	67	12	30	1	6	120.000	pci/l	1
13250	bnwl983app	water	mcnary dam	zn65	comp	67	12	1	12	8	52.000	pci/l	1
13251	bnwl983app	water	mcnary dam	zn65	comp	67	12	8	12	15	45.000	pci/l	1
13252	bnwl983app	water	mcnary dam	zn65	comp	67	12	15	12	22	48.000	pci/l	1
13253	bnwl983app	water	mcnary dam	zn65	comp	67	12	22	12	29	44.000	pci/l	1
13254	bnwl983app	water	richland	zn65	grab	67	12	11	12	11	120.000	pci/l	1
13255	bnwl983app	water	richland	zn65	comp	67	12	27	1	3	220.000	pci/l	1
13256	bnwl983app	water	richland	zn65	comp	67	12	4	12	11	100.000	pci/l	1
13257	bnwl983app	water	richland	zn65	comp	67	12	11	12	18	130.000	pci/l	1
13258	bnwl983app	water	richland	zn65	comp	67	12	18	12	27	110.000	pci/l	1
13259	lcrers78	water	rooster rock	zn65	grab	67	12	27	12	27	44.000	pci/l	1
13260	lcrers78	water	astoria	zn65	grab	68	1	31	1	31	49.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13261	lcrers78	water	beaverarmyt	zn65	grab	68	1	31	1	31	86.000	pci/l	1
13262	bnwl134lapp	water	bonnevilledam	zn65	comp	68	1	9	1	23	23.000	pci/l	1
13263	bnwl134lapp	water	bonnevilledam	zn65	comp	68	1	23	2	6	29.000	pci/l	1
13264	lcrers78	water	gable	zn65	grab	68	1	31	1	31	102.000	pci/l	1
13265	bnwl134lapp	water	mcnarydam	zn65	comp	68	1	5	1	12	57.000	pci/l	1
13266	bnwl134lapp	water	mcnarydam	zn65	comp	68	1	12	1	19	66.000	pci/l	1
13267	bnwl134lapp	water	mcnarydam	zn65	comp	68	1	19	1	26	76.000	pci/l	1
13268	bnwl134lapp	water	mcnarydam	zn65	comp	68	1	26	2	2	65.000	pci/l	1
13269	bnwl134lapp	water	richland	zn65	grab	68	1	8	1	8	64.000	pci/l	1
13270	bnwl134lapp	water	richland	zn65	comp	68	1	2	1	8	90.000	pci/l	1
13271	bnwl134lapp	water	richland	zn65	comp	68	1	8	1	15	79.000	pci/l	1
13272	bnwl134lapp	water	richland	zn65	comp	68	1	15	1	22	120.000	pci/l	1
13273	bnwl134lapp	water	richland	zn65	comp	68	1	22	1	29	76.000	pci/l	1
13274	bnwl134lapp	water	richland	zn65	comp	68	1	29	2	5	74.000	pci/l	1
13275	bnwl134lapp	water	ringold	zn65	grab	68	1	23	1	23	75.000	pci/l	1
13276	lcrers78	water	roosterrock	zn65	grab	68	1	16	1	16	57.000	pci/l	1
13277	lcrers78	water	astoria	zn65	grab	68	2	29	2	29	33.000	pci/l	1
13278	lcrers78	water	beaverarmyt	zn65	grab	68	2	29	2	29	21.000	pci/l	1
13279	bnwl134lapp	water	bonnevilledam	zn65	comp	68	2	6	2	20	32.000	pci/l	1
13280	bnwl134lapp	water	bonnevilledam	zn65	comp	68	2	20	3	5	34.000	pci/l	1
13281	lcrers78	water	gable	zn65	grab	68	2	29	2	29	33.000	pci/l	1
13282	bnwl134lapp	water	mcnarydam	zn65	comp	68	2	2	2	9	51.000	pci/l	1
13283	bnwl134lapp	water	mcnarydam	zn65	comp	68	2	9	2	16	52.000	pci/l	1
13284	bnwl134lapp	water	mcnarydam	zn65	comp	68	2	16	2	23	96.000	pci/l	1
13285	bnwl134lapp	water	mcnarydam	zn65	comp	68	2	23	3	1	37.000	pci/l	1
13286	bnwl134lapp	water	richland	zn65	grab	68	2	13	2	13	75.000	pci/l	1
13287	bnwl134lapp	water	richland	zn65	comp	68	2	5	2	13	78.000	pci/l	1
13288	bnwl134lapp	water	richland	zn65	comp	68	2	13	2	19	56.000	pci/l	1
13289	bnwl134lapp	water	richland	zn65	comp	68	2	19	2	26	99.000	pci/l	1
13290	bnwl134lapp	water	richland	zn65	comp	68	2	26	3	4	100.000	pci/l	1
13291	bnwl134lapp	water	ringold	zn65	grab	68	2	27	2	27	94.000	pci/l	1
13292	lcrers78	water	roosterrock	zn65	grab	68	2	27	2	27	94.000	pci/l	1
13293	bnwl134lapp	water	bonnevilledam	zn65	comp	68	3	5	3	19	45.000	pci/l	1
13294	bnwl134lapp	water	bonnevilledam	zn65	comp	68	3	19	4	2	42.000	pci/l	1
13295	bnwl134lapp	water	mcnarydam	zn65	comp	68	3	1	3	8	21.000	pci/l	1
13296	bnwl134lapp	water	mcnarydam	zn65	comp	68	3	8	3	15	56.000	pci/l	1
13297	bnwl134lapp	water	mcnarydam	zn65	comp	68	3	15	3	22	48.000	pci/l	1
13298	bnwl134lapp	water	mcnarydam	zn65	comp	68	3	22	3	29	110.000	pci/l	1
13299	bnwl134lapp	water	mcnarydam	zn65	comp	68	3	29	4	5	73.000	pci/l	1
13300	bnwl134lapp	water	richland	zn65	grab	68	3	11	3	11	84.000	pci/l	1
13301	bnwl134lapp	water	richland	zn65	comp	68	3	4	3	11	120.000	pci/l	1
13302	bnwl134lapp	water	richland	zn65	comp	68	3	11	3	18	120.000	pci/l	1
13303	bnwl134lapp	water	richland	zn65	comp	68	3	18	3	25	110.000	pci/l	1
13304	bnwl134lapp	water	richland	zn65	comp	68	3	25	4	1	75.000	pci/l	1
13305	bnwl134lapp	water	ringold	zn65	grab	68	3	26	3	26	76.000	pci/l	1
13306	lcrers78	water	roosterrock	zn65	grab	68	3	21	3	21	50.000	pci/l	1
13307	lcrers78	water	thedallesdam	zn65	grab	68	3	21	3	21	198.000	pci/l	1
13308	lcrers78	water	astoria	zn65	grab	68	4	1	4	1	31.000	pci/l	1
13309	lcrers78	water	astoria	zn65	grab	68	4	17	4	17	46.000	pci/l	1
13310	lcrers78	water	beaverarmyt	zn65	grab	68	4	1	4	1	21.000	pci/l	1
13311	lcrers78	water	beaverarmyt	zn65	grab	68	4	17	4	17	70.000	pci/l	1
13312	bnwl134lapp	water	bonnevilledam	zn65	comp	68	4	2	4	16	41.000	pci/l	1
13313	bnwl134lapp	water	bonnevilledam	zn65	comp	68	4	16	4	30	42.000	pci/l	1
13314	bnwl134lapp	water	bonnevilledam	zn65	comp	68	4	30	5	14	41.000	pci/l	1
13315	lcrers78	water	gable	zn65	grab	68	4	1	4	1	68.000	pci/l	1
13316	lcrers78	water	gable	zn65	grab	68	4	17	4	17	86.000	pci/l	1
13317	bnwl134lapp	water	mcnarydam	zn65	comp	68	4	5	4	12	48.000	pci/l	1
13318	bnwl134lapp	water	richland	zn65	grab	68	4	8	4	8	150.000	pci/l	1
13319	bnwl134lapp	water	richland	zn65	comp	68	4	1	4	8	97.000	pci/l	1
13320	bnwl134lapp	water	richland	zn65	comp	68	4	8	4	15	120.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13321	bnwll34lapp	water	richland	zn65	comp	68	4	15	4	22	100.000	pci/l	1
13322	bnwll34lapp	water	richland	zn65	comp	68	4	22	4	29	140.000	pci/l	1
13323	lcrers78	water	roosterrock	zn65	grab	68	4	18	4	18	89.000	pci/l	1
13324	lcrers78	water	astoria	zn65	grab	68	5	15	5	15	36.000	pci/l	1
13325	lcrers78	water	beaverarmyt	zn65	grab	68	5	15	5	15	63.000	pci/l	1
13326	bnwll34lapp	water	bonneville dam	zn65	comp	68	5	14	5	28	42.000	pci/l	1
13327	bnwll34lapp	water	bonneville dam	zn65	comp	68	5	28	6	11	46.000	pci/l	1
13328	lcrers78	water	gable	zn65	grab	68	5	15	5	15	40.000	pci/l	1
13329	bnwll34lapp	water	mcnarydam	zn65	comp	68	5	26	5	29	46.000	pci/l	1
13330	bnwll34lapp	water	mcnarydam	zn65	comp	68	5	31	6	7	27.000	pci/l	1
13331	bnwll34lapp	water	richland	zn65	grab	68	5	14	5	14	130.000	pci/l	1
13332	bnwll34lapp	water	richland	zn65	comp	68	5	1	5	6	160.000	pci/l	1
13333	bnwll34lapp	water	richland	zn65	comp	68	5	6	5	13	170.000	pci/l	1
13334	bnwll34lapp	water	richland	zn65	comp	68	5	13	5	20	140.000	pci/l	1
13335	bnwll34lapp	water	richland	zn65	comp	68	5	20	5	24	110.000	pci/l	1
13336	bnwll34lapp	water	richland	zn65	comp	68	5	24	5	27	100.000	pci/l	1
13337	bnwll34lapp	water	richland	zn65	comp	68	5	27	6	3	85.000	pci/l	1
13338	lcrers78	water	roosterrock	zn65	grab	68	5	28	5	28	51.000	pci/l	1
13339	lcrers78	water	astoria	zn65	grab	68	6	13	6	13	49.000	pci/l	1
13340	lcrers78	water	beaverarmyt	zn65	grab	68	6	13	6	13	119.000	pci/l	1
13341	bnwll34lapp	water	bonneville dam	zn65	comp	68	6	11	6	25	31.000	pci/l	1
13342	lcrers78	water	gable	zn65	grab	68	6	13	6	13	97.000	pci/l	1
13343	bnwll34lapp	water	mcnarydam	zn65	comp	68	6	7	6	14	28.000	pci/l	1
13344	bnwll34lapp	water	mcnarydam	zn65	comp	68	6	14	6	21	50.000	pci/l	1
13345	bnwll34lapp	water	mcnarydam	zn65	comp	68	6	21	6	28	56.000	pci/l	1
13346	bnwll34lapp	water	mcnarydam	zn65	comp	68	6	28	7	5	64.000	pci/l	1
13347	bnwll34lapp	water	richland	zn65	grab	68	6	10	6	10	34.000	pci/l	1
13348	bnwll34lapp	water	richland	zn65	comp	68	6	3	6	10	91.000	pci/l	1
13349	bnwll34lapp	water	richland	zn65	comp	68	6	10	6	17	37.000	pci/l	1
13350	bnwll34lapp	water	richland	zn65	comp	68	6	17	6	24	29.000	pci/l	1
13351	bnwll34lapp	water	richland	zn65	comp	68	6	24	7	1	34.000	pci/l	1
13352	lcrers78	water	roosterrock	zn65	grab	68	6	22	6	22	21.000	pci/l	1
13353	lcrers78	water	astoria	zn65	grab	68	7	24	7	24	26.000	pci/l	1
13354	lcrers78	water	beaverarmyt	zn65	grab	68	7	24	7	24	35.000	pci/l	1
13355	lcrers78	water	gable	zn65	grab	68	7	24	7	24	37.000	pci/l	1
13356	bnwll34lapp	water	mcnarydam	zn65	comp	68	7	5	7	12	65.000	pci/l	1
13357	bnwll34lapp	water	mcnarydam	zn65	comp	68	7	12	7	19	34.000	pci/l	1
13358	bnwll34lapp	water	mcnarydam	zn65	comp	68	7	19	7	26	46.000	pci/l	1
13359	bnwll34lapp	water	mcnarydam	zn65	comp	68	7	26	8	2	57.000	pci/l	1
13360	bnwll34lapp	water	richland	zn65	grab	68	7	8	7	8	30.000	pci/l	1
13361	bnwll34lapp	water	richland	zn65	comp	68	7	1	7	8	40.000	pci/l	1
13362	bnwll34lapp	water	richland	zn65	comp	68	7	8	7	15	29.000	pci/l	1
13363	bnwll34lapp	water	richland	zn65	comp	68	7	15	7	22	32.000	pci/l	1
13364	bnwll34lapp	water	richland	zn65	comp	68	7	22	8	5	43.000	pci/l	1
13365	lcrers78	water	roosterrock	zn65	grab	68	7	29	7	29	21.000	pci/l	1
13366	lcrers78	water	astoria	zn65	grab	68	8	21	8	21	21.000	pci/l	1
13367	lcrers78	water	beaverarmyt	zn65	grab	68	8	21	8	21	21.000	pci/l	1
13368	bnwll34lapp	water	bonneville dam	zn65	comp	68	8	9	8	27	20.000	pci/l	1
13369	bnwll34lapp	water	bonneville dam	zn65	comp	68	8	27	9	10	20.000	pci/l	1
13370	lcrers78	water	gable	zn65	grab	68	8	21	8	21	21.000	pci/l	1
13371	bnwll34lapp	water	mcnarydam	zn65	comp	68	8	2	8	9	45.000	pci/l	1
13372	bnwll34lapp	water	mcnarydam	zn65	comp	68	8	9	8	16	62.000	pci/l	1
13373	bnwll34lapp	water	mcnarydam	zn65	comp	68	8	16	8	23	38.000	pci/l	1
13374	bnwll34lapp	water	mcnarydam	zn65	comp	68	8	23	8	30	30.000	pci/l	1
13375	bnwll34lapp	water	mcnarydam	zn65	comp	68	8	30	9	6	29.000	pci/l	1
13376	bnwll34lapp	water	richland	zn65	grab	68	8	12	8	12	380.000	pci/l	1
13377	bnwll34lapp	water	richland	zn65	comp	68	8	5	8	12	48.000	pci/l	1
13378	bnwll34lapp	water	richland	zn65	comp	68	8	12	8	19	51.000	pci/l	1
13379	bnwll34lapp	water	richland	zn65	comp	68	8	19	8	26	48.000	pci/l	1
13380	bnwll34lapp	water	richland	zn65	comp	68	8	26	9	3	84.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13381	lcrers78	water	roosterrock	zn65	grab	68	8	29	8	29	37.000	pci/l	1
13382	lcrers78	water	astoria	zn65	grab	68	9	19	9	19	21.000	pci/l	1
13383	lcrers78	water	beaverarmyt	zn65	grab	68	9	19	9	19	21.000	pci/l	1
13384	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	9	10	9	24	20.000	pci/l	1
13385	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	9	24	10	8	20.000	pci/l	1
13386	lcrers78	water	gable	zn65	grab	68	9	19	9	19	21.000	pci/l	1
13387	bnwl134lapp	water	mcnarydam	zn65	comp	68	9	6	9	13	29.000	pci/l	1
13388	bnwl134lapp	water	mcnarydam	zn65	comp	68	9	13	9	20	42.000	pci/l	1
13389	bnwl134lapp	water	mcnarydam	zn65	comp	68	9	20	9	27	40.000	pci/l	1
13390	bnwl134lapp	water	mcnarydam	zn65	comp	68	9	27	10	4	20.000	pci/l	1
13391	bnwl134lapp	water	richland	zn65	grab	68	9	9	9	9	140.000	pci/l	1
13392	bnwl134lapp	water	richland	zn65	comp	68	9	3	9	9	150.000	pci/l	1
13393	bnwl134lapp	water	richland	zn65	comp	68	9	9	9	16	37.000	pci/l	1
13394	bnwl134lapp	water	richland	zn65	comp	68	9	16	9	23	110.000	pci/l	1
13395	bnwl134lapp	water	richland	zn65	comp	68	9	23	9	30	81.000	pci/l	1
13396	bnwl134lapp	water	richland	zn65	comp	68	9	30	10	7	94.000	pci/l	1
13397	lcrers78	water	roosterrock	zn65	grab	68	9	24	9	24	21.000	pci/l	1
13398	lcrers78	water	thedallesdam	zn65	grab	68	9	24	9	24	21.000	pci/l	1
13399	lcrers78	water	astoria	zn65	grab	68	10	7	10	7	23.000	pci/l	1
13400	lcrers78	water	beaverarmyt	zn65	grab	68	10	7	10	7	24.000	pci/l	1
13401	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	10	8	10	22	20.000	pci/l	1
13402	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	10	22	11	5	20.000	pci/l	1
13403	lcrers78	water	gable	zn65	grab	68	10	7	10	7	23.000	pci/l	1
13404	bnwl134lapp	water	mcnarydam	zn65	comp	68	10	4	10	11	45.000	pci/l	1
13405	bnwl134lapp	water	mcnarydam	zn65	comp	68	10	11	10	18	34.000	pci/l	1
13406	bnwl134lapp	water	mcnarydam	zn65	comp	68	10	18	10	25	31.000	pci/l	1
13407	bnwl134lapp	water	mcnarydam	zn65	comp	68	10	25	11	1	49.000	pci/l	1
13408	bnwl134lapp	water	richland	zn65	grab	68	10	14	10	14	120.000	pci/l	1
13409	bnwl134lapp	water	richland	zn65	comp	68	10	7	10	14	88.000	pci/l	1
13410	bnwl134lapp	water	richland	zn65	comp	68	10	14	10	21	72.000	pci/l	1
13411	bnwl134lapp	water	richland	zn65	comp	68	10	21	10	28	87.000	pci/l	1
13412	bnwl134lapp	water	richland	zn65	comp	68	10	28	11	4	47.000	pci/l	1
13413	lcrers78	water	roosterrock	zn65	grab	68	10	19	10	19	21.000	pci/l	1
13414	lcrers78	water	astoria	zn65	grab	68	11	30	11	30	21.000	pci/l	1
13415	lcrers78	water	beaverarmyt	zn65	grab	68	11	30	11	30	21.000	pci/l	1
13416	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	11	5	11	19	20.000	pci/l	1
13417	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	11	19	12	3	20.000	pci/l	1
13418	lcrers78	water	gable	zn65	grab	68	11	30	11	30	21.000	pci/l	1
13419	bnwl134lapp	water	mcnarydam	zn65	comp	68	11	1	11	8	34.000	pci/l	1
13420	bnwl134lapp	water	mcnarydam	zn65	comp	68	11	8	11	15	89.000	pci/l	1
13421	bnwl134lapp	water	mcnarydam	zn65	comp	68	11	15	11	22	59.000	pci/l	1
13422	bnwl134lapp	water	mcnarydam	zn65	comp	68	11	22	11	27	72.000	pci/l	1
13423	bnwl134lapp	water	mcnarydam	zn65	comp	68	11	27	12	6	61.000	pci/l	1
13424	bnwl134lapp	water	richland	zn65	grab	68	11	11	11	11	220.000	pci/l	1
13425	bnwl134lapp	water	richland	zn65	comp	68	11	4	11	11	85.000	pci/l	1
13426	bnwl134lapp	water	richland	zn65	comp	68	11	11	11	18	62.000	pci/l	1
13427	bnwl134lapp	water	richland	zn65	comp	68	11	18	11	25	62.000	pci/l	1
13428	bnwl134lapp	water	richland	zn65	comp	68	11	25	12	2	81.000	pci/l	1
13429	lcrers78	water	roosterrock	zn65	grab	68	11	29	11	29	50.000	pci/l	1
13430	lcrers78	water	astoria	zn65	grab	68	12	23	12	23	24.000	pci/l	1
13431	lcrers78	water	beaverarmyt	zn65	grab	68	12	23	12	23	24.000	pci/l	1
13432	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	12	26	1	9	36.000	pci/l	1
13433	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	12	7	12	17	20.000	pci/l	1
13434	bnwl134lapp	water	bonnevilleledam	zn65	comp	68	12	17	12	31	29.000	pci/l	1
13435	lcrers78	water	gable	zn65	grab	68	12	23	12	23	41.000	pci/l	1
13436	bnwl134lapp	water	mcnarydam	zn65	comp	68	12	29	1	5	60.000	pci/l	1
13437	bnwl134lapp	water	mcnarydam	zn65	comp	68	12	6	12	13	43.000	pci/l	1
13438	bnwl134lapp	water	mcnarydam	zn65	comp	68	12	13	12	20	45.900	pci/l	1
13439	bnwl134lapp	water	mcnarydam	zn65	comp	68	12	20	12	27	65.000	pci/l	1
13440	bnwl134lapp	water	richland	zn65	grab	68	12	9	12	9	140.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13441	bnwl1341app	water	richland	zn65	comp	68	12	27	1	2	110.000	pci/l	1
13442	bnwl1341app	water	richland	zn65	comp	68	12	2	12	9	100.000	pci/l	1
13443	bnwl1341app	water	richland	zn65	comp	68	12	9	12	16	84.000	pci/l	1
13444	bnwl1341app	water	richland	zn65	comp	68	12	16	12	23	78.000	pci/l	1
13445	bnwl1341app	water	richland	zn65	comp	68	12	23	12	30	110.000	pci/l	1
13446	lcrers78	water	roosterrock	zn65	grab	68	12	27	12	27	60.000	pci/l	1
13447	lcrers78	water	astoria	zn65	grab	69	1	18	1	18	41.000	pci/l	1
13448	lcrers78	water	beaverarmyt	zn65	grab	69	1	18	1	18	63.000	pci/l	1
13449	bnwl1505app	water	bonnevilledam	zn65	comp	69	1	14	1	28	24.000	pci/l	1
13450	bnwl1505app	water	bonnevilledam	zn65	comp	69	1	28	2	11	38.000	pci/l	1
13451	lcrers78	water	gable	zn65	grab	69	1	18	1	18	21.000	pci/l	1
13452	bnwl1505app	water	mcnarydam	zn65	comp	69	1	3	1	10	64.000	pci/l	1
13453	bnwl1505app	water	mcnarydam	zn65	comp	69	1	10	1	17	35.000	pci/l	1
13454	bnwl1505app	water	mcnarydam	zn65	comp	69	1	17	1	24	36.000	pci/l	1
13455	bnwl1505app	water	mcnarydam	zn65	comp	69	1	24	1	31	41.000	pci/l	1
13456	bnwl1505app	water	mcnarydam	zn65	comp	69	1	31	2	7	50.000	pci/l	1
13457	bnwl1505app	water	richland	zn65	grab	69	1	13	1	13	180.000	pci/l	1
13458	bnwl1505app	water	richland	zn65	comp	69	1	6	1	13	100.000	pci/l	1
13459	bnwl1505app	water	richland	zn65	comp	69	1	13	1	20	75.000	pci/l	1
13460	bnwl1505app	water	richland	zn65	comp	69	1	27	2	3	42.000	pci/l	1
13461	lcrers78	water	astoria	zn65	grab	69	2	3	2	3	49.000	pci/l	1
13462	lcrers78	water	beaverarmyt	zn65	grab	69	2	8	2	8	40.000	pci/l	1
13463	bnwl1505app	water	bonnevilledam	zn65	comp	69	2	11	2	27	34.000	pci/l	1
13464	bnwl1505app	water	bonnevilledam	zn65	comp	69	2	27	3	11	36.000	pci/l	1
13465	lcrers78	water	gable	zn65	grab	69	2	8	2	8	25.000	pci/l	1
13466	bnwl1505app	water	mcnarydam	zn65	comp	69	2	7	2	14	40.000	pci/l	1
13467	bnwl1505app	water	mcnarydam	zn65	comp	69	2	14	2	20	55.000	pci/l	1
13468	bnwl1505app	water	mcnarydam	zn65	comp	69	2	20	2	28	140.000	pci/l	1
13469	bnwl1505app	water	mcnarydam	zn65	comp	69	2	28	3	7	54.000	pci/l	1
13470	bnwl1505app	water	richland	zn65	grab	69	2	10	2	10	180.000	pci/l	1
13471	bnwl1505app	water	richland	zn65	comp	69	2	3	2	10	97.000	pci/l	1
13472	bnwl1505app	water	richland	zn65	comp	69	2	10	2	17	73.000	pci/l	1
13473	bnwl1505app	water	richland	zn65	comp	69	2	17	2	24	86.000	pci/l	1
13474	bnwl1505app	water	richland	zn65	comp	69	2	24	3	3	56.000	pci/l	1
13475	lcrers78	water	roosterrock	zn65	grab	69	2	20	2	20	83.000	pci/l	1
13476	lcrers78	water	thedallesdam	zn65	grab	69	2	20	2	20	92.000	pci/l	1
13477	lcrers78	water	astoria	zn65	grab	69	3	13	3	13	22.000	pci/l	1
13478	lcrers78	water	beaverarmyt	zn65	grab	69	3	13	3	13	54.000	pci/l	1
13479	bnwl1505app	water	bonnevilledam	zn65	comp	69	3	11	3	25	49.000	pci/l	1
13480	bnwl1505app	water	bonnevilledam	zn65	comp	69	3	25	4	8	55.000	pci/l	1
13481	lcrers78	water	gable	zn65	grab	69	3	13	3	13	39.000	pci/l	1
13482	bnwl1505app	water	mcnarydam	zn65	comp	69	3	7	3	14	45.000	pci/l	1
13483	bnwl1505app	water	mcnarydam	zn65	comp	69	3	14	3	21	60.000	pci/l	1
13484	bnwl1505app	water	mcnarydam	zn65	comp	69	3	21	3	28	44.000	pci/l	1
13485	bnwl1505app	water	mcnarydam	zn65	comp	69	3	28	4	4	33.000	pci/l	1
13486	bnwl1505app	water	richland	zn65	grab	69	3	16	3	16	400.000	pci/l	1
13487	bnwl1505app	water	richland	zn65	comp	69	3	3	3	10	72.000	pci/l	1
13488	bnwl1505app	water	richland	zn65	comp	69	3	10	3	17	150.000	pci/l	1
13489	bnwl1505app	water	richland	zn65	comp	69	3	17	3	24	100.000	pci/l	1
13490	bnwl1505app	water	richland	zn65	comp	69	3	24	4	1	110.000	pci/l	1
13491	lcrers78	water	roosterrock	zn65	grab	69	3	19	3	19	74.000	pci/l	1
13492	lcrers78	water	astoria	zn65	grab	69	4	11	4	11	33.000	pci/l	1
13493	lcrers78	water	beaverarmyt	zn65	grab	69	4	11	4	11	46.000	pci/l	1
13494	bnwl1505app	water	bonnevilledam	zn65	comp	69	4	8	4	22	29.000	pci/l	1
13495	bnwl1505app	water	bonnevilledam	zn65	comp	69	4	22	5	6	31.000	pci/l	1
13496	lcrers78	water	gable	zn65	grab	69	4	11	4	11	23.000	pci/l	1
13497	bnwl1505app	water	mcnarydam	zn65	comp	69	4	4	4	11	34.000	pci/l	1
13498	bnwl1505app	water	mcnarydam	zn65	comp	69	4	11	4	18	49.000	pci/l	1
13499	bnwl1505app	water	mcnarydam	zn65	comp	69	4	18	4	25	47.000	pci/l	1
13500	bnwl1505app	water	mcnarydam	zn65	comp	69	4	25	5	2	26.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13501	bnw11505app	water	richland	zn65	grab	69	4	14	4	14	120.000	pci/l	1
13502	bnw11505app	water	richland	zn65	comp	69	4	1	4	7	94.000	pci/l	1
13503	bnw11505app	water	richland	zn65	comp	69	4	7	4	14	80.000	pci/l	1
13504	bnw11505app	water	richland	zn65	comp	69	4	14	4	21	66.000	pci/l	1
13505	bnw11505app	water	richland	zn65	comp	69	4	21	4	28	83.000	pci/l	1
13506	bnw11505app	water	richland	zn65	comp	69	4	28	5	5	70.000	pci/l	1
13507	lcrers78	water	roosterrock	zn65	grab	69	4	29	4	29	81.000	pci/l	1
13508	lcrers78	water	astoria	zn65	grab	69	5	17	5	17	29.000	pci/l	1
13509	lcrers78	water	beaverarmyt	zn65	grab	69	5	22	5	22	33.000	pci/l	1
13510	bnw11505app	water	bonnevilleledam	zn65	comp	69	5	6	5	20	40.000	pci/l	1
13511	bnw11505app	water	bonnevilleledam	zn65	comp	69	5	20	6	3	37.000	pci/l	1
13512	lcrers78	water	gable	zn65	grab	69	5	17	5	17	18.000	pci/l	1
13513	bnw11505app	water	mcnarydam	zn65	comp	69	5	2	5	9	41.000	pci/l	1
13514	bnw11505app	water	mcnarydam	zn65	comp	69	5	9	5	16	38.000	pci/l	1
13515	bnw11505app	water	mcnarydam	zn65	comp	69	5	16	5	23	24.000	pci/l	1
13516	bnw11505app	water	mcnarydam	zn65	comp	69	5	23	5	29	20.000	pci/l	1
13517	bnw11505app	water	mcnarydam	zn65	comp	69	5	29	6	6	20.000	pci/l	1
13518	bnw11505app	water	richland	zn65	grab	69	5	12	5	12	890.000	pci/l	1
13519	bnw11505app	water	richland	zn65	comp	69	5	5	5	12	59.000	pci/l	1
13520	bnw11505app	water	richland	zn65	comp	69	5	12	5	19	120.000	pci/l	1
13521	bnw11505app	water	richland	zn65	comp	69	5	19	5	26	43.000	pci/l	1
13522	bnw11505app	water	richland	zn65	comp	69	5	26	6	2	31.000	pci/l	1
13523	lcrers78	water	roosterrock	zn65	grab	69	5	22	5	22	65.000	pci/l	1
13524	lcrers78	water	thedallesdam	zn65	grab	69	5	22	5	22	55.000	pci/l	1
13525	lcrers78	water	astoria	zn65	grab	69	6	20	6	20	21.000	pci/l	1
13526	lcrers78	water	beaverarmyt	zn65	grab	69	6	20	6	20	21.000	pci/l	1
13527	bnw11505app	water	bonnevilleledam	zn65	comp	69	6	3	6	17	43.000	pci/l	1
13528	bnw11505app	water	bonnevilleledam	zn65	comp	69	6	17	7	1	44.000	pci/l	1
13529	lcrers78	water	gable	zn65	grab	69	6	20	6	20	35.000	pci/l	1
13530	bnw11505app	water	mcnarydam	zn65	comp	69	6	6	6	13	31.000	pci/l	1
13531	bnw11505app	water	mcnarydam	zn65	comp	69	6	13	6	20	32.000	pci/l	1
13532	bnw11505app	water	mcnarydam	zn65	comp	69	6	20	6	27	29.000	pci/l	1
13533	bnw11505app	water	richland	zn65	comp	69	6	2	6	9	78.000	pci/l	1
13534	bnw11505app	water	richland	zn65	comp	69	6	9	6	16	25.000	pci/l	1
13535	bnw11505app	water	richland	zn65	comp	69	6	16	6	23	53.000	pci/l	1
13536	bnw11505app	water	richland	zn65	comp	69	6	23	6	30	62.000	pci/l	1
13537	bnw11505app	water	richland	zn65	comp	69	6	30	7	7	60.000	pci/l	1
13538	lcrers78	water	roosterrock	zn65	grab	69	6	30	6	30	21.000	pci/l	1
13539	lcrers78	water	astoria	zn65	grab	69	7	8	7	8	21.000	pci/l	1
13540	lcrers78	water	beaverarmyt	zn65	grab	69	7	8	7	8	25.000	pci/l	1
13541	bnw11505app	water	bonnevilleledam	zn65	comp	69	7	1	7	15	20.000	pci/l	1
13542	bnw11505app	water	bonnevilleledam	zn65	comp	69	7	15	7	29	25.000	pci/l	1
13543	bnw11505app	water	bonnevilleledam	zn65	comp	69	7	29	8	12	20.000	pci/l	1
13544	lcrers78	water	gable	zn65	grab	69	7	8	7	8	22.000	pci/l	1
13545	bnw11505app	water	richland	zn65	comp	69	7	7	7	14	48.000	pci/l	1
13546	bnw11505app	water	richland	zn65	comp	69	7	14	7	21	49.000	pci/l	1
13547	bnw11505app	water	richland	zn65	comp	69	7	21	7	28	59.000	pci/l	1
13548	bnw11505app	water	richland	zn65	comp	69	7	28	8	4	73.000	pci/l	1
13549	lcrers78	water	roosterrock	zn65	grab	69	7	29	7	29	21.000	pci/l	1
13550	lcrers78	water	astoria	zn65	grab	69	8	21	8	21	21.000	pci/l	1
13551	bnw11505app	water	bonnevilleledam	zn65	comp	69	8	12	8	26	20.000	pci/l	1
13552	bnw11505app	water	bonnevilleledam	zn65	comp	69	8	26	9	9	20.000	pci/l	1
13553	lcrers78	water	gable	zn65	grab	69	8	22	8	22	21.000	pci/l	1
13554	bnw11505app	water	richland	zn65	comp	69	8	4	8	11	60.000	pci/l	1
13555	bnw11505app	water	richland	zn65	comp	69	8	11	8	18	32.000	pci/l	1
13556	bnw11505app	water	richland	zn65	comp	69	8	18	8	25	51.000	pci/l	1
13557	bnw11505app	water	richland	zn65	comp	69	8	25	9	2	67.000	pci/l	1
13558	lcrers78	water	roosterrock	zn65	grab	69	8	29	8	29	21.000	pci/l	1
13559	lcrers78	water	astoria	zn65	grab	69	9	25	9	25	21.000	pci/l	1
13560	lcrers78	water	beaverarmyt	zn65	grab	69	9	25	9	25	21.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13561	bnw11505app	water	bonneville dam	zn65	comp	69	9	9	9	23	20.000	pci/l	1
13562	bnw11505app	water	bonneville dam	zn65	comp	69	9	23	10	7	20.000	pci/l	1
13563	lcrers78	water	gable	zn65	grab	69	9	25	9	25	21.000	pci/l	1
13564	bnw11505app	water	richland	zn65	comp	69	9	2	9	8	63.000	pci/l	1
13565	bnw11505app	water	richland	zn65	comp	69	9	8	9	15	50.000	pci/l	1
13566	bnw11505app	water	richland	zn65	comp	69	9	15	9	22	51.000	pci/l	1
13567	bnw11505app	water	richland	zn65	comp	69	9	22	9	29	68.000	pci/l	1
13568	bnw11505app	water	richland	zn65	comp	69	9	29	10	6	89.000	pci/l	1
13569	lcrers78	water	rooster rock	zn65	grab	69	9	9	9	9	21.000	pci/l	1
13570	lcrers78	water	thedalles dam	zn65	grab	69	9	26	9	26	21.000	pci/l	1
13571	lcrers78	water	astoria	zn65	grab	69	10	23	10	23	21.000	pci/l	1
13572	lcrers78	water	beaverarmyt	zn65	grab	69	10	23	10	23	21.000	pci/l	1
13573	bnw11505app	water	bonneville dam	zn65	comp	69	10	7	10	21	20.000	pci/l	1
13574	bnw11505app	water	bonneville dam	zn65	comp	69	10	21	11	4	20.000	pci/l	1
13575	lcrers78	water	gable	zn65	grab	69	10	23	10	23	21.000	pci/l	1
13576	bnw11505app	water	richland	zn65	comp	69	10	6	10	13	210.000	pci/l	1
13577	bnw11505app	water	richland	zn65	comp	69	10	13	10	20	81.000	pci/l	1
13578	bnw11505app	water	richland	zn65	comp	69	10	20	10	27	76.000	pci/l	1
13579	bnw11505app	water	richland	zn65	comp	69	10	27	11	3	60.000	pci/l	1
13580	lcrers78	water	rooster rock	zn65	grab	69	10	30	10	30	21.000	pci/l	1
13581	lcrers78	water	astoria	zn65	grab	69	11	11	11	11	21.000	pci/l	1
13582	lcrers78	water	beaverarmyt	zn65	grab	69	11	11	11	11	21.000	pci/l	1
13583	bnw11505app	water	bonneville dam	zn65	comp	69	11	4	11	18	20.000	pci/l	1
13584	bnw11505app	water	bonneville dam	zn65	comp	69	11	18	12	2	20.000	pci/l	1
13585	lcrers78	water	gable	zn65	grab	69	11	11	11	11	21.000	pci/l	1
13586	bnw11505app	water	richland	zn65	comp	69	11	3	11	10	57.000	pci/l	1
13587	bnw11505app	water	richland	zn65	comp	69	11	10	11	17	89.000	pci/l	1
13588	bnw11505app	water	richland	zn65	comp	69	11	17	11	24	58.000	pci/l	1
13589	bnw11505app	water	richland	zn65	comp	69	11	24	12	1	50.000	pci/l	1
13590	lcrers78	water	thedalles dam	zn65	grab	69	11	28	11	28	21.000	pci/l	1
13591	lcrers78	water	umatilla	zn65	grab	69	11	5	11	5	60.000	pci/l	1
13592	lcrers78	water	astoria	zn65	grab	69	12	26	12	26	21.000	pci/l	1
13593	lcrers78	water	beaverarmyt	zn65	grab	69	12	26	12	26	21.000	pci/l	1
13594	bnw11505app	water	bonneville dam	zn65	comp	69	12	31	1	14	30.000	pci/l	1
13595	bnw11505app	water	bonneville dam	zn65	comp	69	12	2	12	16	20.000	pci/l	1
13596	bnw11505app	water	bonneville dam	zn65	comp	69	12	16	12	30	20.000	pci/l	1
13597	lcrers78	water	gable	zn65	grab	69	12	26	12	26	21.000	pci/l	1
13598	bnw11505app	water	mcnary dam	zn65	comp	69	12	27	1	3	62.000	pci/l	1
13599	bnw11505app	water	richland	zn65	comp	69	12	30	1	6	80.000	pci/l	1
13600	bnw11505app	water	richland	zn65	comp	69	12	1	12	8	52.000	pci/l	1
13601	bnw11505app	water	richland	zn65	comp	69	12	8	12	15	64.000	pci/l	1
13602	bnw11505app	water	richland	zn65	comp	69	12	15	12	22	69.000	pci/l	1
13603	bnw11505app	water	richland	zn65	comp	69	12	22	12	29	52.000	pci/l	1
13604	lcrers78	water	rooster rock	zn65	grab	69	12	29	12	29	21.000	pci/l	1
13605	lcrers78	water	astoria	zn65	grab	70	1	16	1	16	21.000	pci/l	1
13606	lcrers78	water	beaverarmyt	zn65	grab	70	1	16	1	16	32.000	pci/l	1
13607	bnw11669add	water	bonneville dam	zn65	comp	70	1	13	1	27	20.000	pci/l	1
13608	lcrers78	water	gable	zn65	grab	70	1	16	1	16	21.000	pci/l	1
13609	bnw11669add	water	richland	zn65	comp	70	1	5	1	12	54.000	pci/l	1
13610	bnw11669add	water	richland	zn65	comp	70	1	12	1	19	53.000	pci/l	1
13611	bnw11669add	water	richland	zn65	comp	70	1	19	1	26	76.000	pci/l	1
13612	bnw11669add	water	richland	zn65	comp	70	1	26	2	2	99.000	pci/l	1
13613	lcrers78	water	umatilla	zn65	grab	70	1	15	1	15	146.000	pci/l	1
13614	lcrers78	water	astoria	zn65	grab	70	2	26	2	26	21.000	pci/l	1
13615	lcrers78	water	beaverarmyt	zn65	grab	70	2	26	2	26	21.000	pci/l	1
13616	bnw11669add	water	bonneville dam	zn65	comp	70	2	10	2	17	20.000	pci/l	1
13617	bnw11669add	water	bonneville dam	zn65	comp	70	2	17	3	3	20.000	pci/l	1
13618	lcrers78	water	gable	zn65	grab	70	2	26	2	26	21.000	pci/l	1
13619	bnw11669add	water	richland	zn65	comp	70	2	2	2	9	39.000	pci/l	1
13620	bnw11669add	water	richland	zn65	comp	70	2	9	2	16	21.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13621	bnw11669add	water	richland	zn65	comp	70	2	16	2	24	21.000	pci/l	1
13622	bnw11669add	water	richland	zn65	comp	70	2	24	3	2	20.000	pci/l	1
13623	lcrers78	water	roosterrock	zn65	grab	70	2	27	2	27	24.000	pci/l	1
13624	lcrers78	water	astoria	zn65	grab	70	3	31	3	31	21.000	pci/l	1
13625	lcrers78	water	beaverarmyt	zn65	grab	70	3	31	3	31	21.000	pci/l	1
13626	bnw11669add	water	bonnevilleledam	zn65	comp	70	3	2	3	17	20.000	pci/l	1
13627	bnw11669add	water	bonnevilleledam	zn65	comp	70	3	17	3	31	20.000	pci/l	1
13628	bnw11669add	water	bonnevilleledam	zn65	comp	70	3	31	4	14	20.000	pci/l	1
13629	lcrers78	water	gable	zn65	grab	70	3	31	3	31	21.000	pci/l	1
13630	bnw11669add	water	richland	zn65	comp	70	3	2	3	9	20.000	pci/l	1
13631	bnw11669add	water	richland	zn65	comp	70	3	9	3	16	20.000	pci/l	1
13632	bnw11669add	water	richland	zn65	comp	70	3	16	3	23	20.000	pci/l	1
13633	bnw11669add	water	richland	zn65	comp	70	3	23	3	30	24.000	pci/l	1
13634	bnw11669add	water	richland	zn65	comp	70	3	30	4	6	49.000	pci/l	1
13635	lcrers78	water	roosterrock	zn65	grab	70	3	26	3	26	21.000	pci/l	1
13636	lcrers78	water	thedallesdam	zn65	grab	70	3	26	3	26	21.000	pci/l	1
13637	lcrers78	water	astoria	zn65	grab	70	4	30	4	30	21.000	pci/l	1
13638	lcrers78	water	beaverarmyt	zn65	grab	70	4	30	4	30	21.000	pci/l	1
13639	bnw11669add	water	bonnevilleledam	zn65	comp	70	4	14	4	28	20.000	pci/l	1
13640	bnw11669add	water	bonnevilleledam	zn65	comp	70	4	28	5	12	20.000	pci/l	1
13641	lcrers78	water	gable	zn65	grab	70	4	30	4	30	21.000	pci/l	1
13642	bnw11669add	water	richland	zn65	grab	70	4	27	4	27	270.000	pci/l	1
13643	bnw11669add	water	richland	zn65	comp	70	4	6	4	13	48.000	pci/l	1
13644	bnw11669add	water	richland	zn65	comp	70	4	13	4	20	49.000	pci/l	1
13645	bnw11669add	water	richland	zn65	comp	70	4	20	4	27	56.000	pci/l	1
13646	bnw11669add	water	richland	zn65	comp	70	4	27	5	4	35.000	pci/l	1
13647	lcrers78	water	roosterrock	zn65	grab	70	4	30	4	30	21.000	pci/l	1
13648	lcrers78	water	astoria	zn65	grab	70	5	21	5	21	21.000	pci/l	1
13649	lcrers78	water	beaverarmyt	zn65	grab	70	5	21	5	21	21.000	pci/l	1
13650	bnw11669add	water	bonnevilleledam	zn65	comp	70	5	12	5	26	25.000	pci/l	1
13651	bnw11669add	water	bonnevilleledam	zn65	comp	70	5	26	6	9	20.000	pci/l	1
13652	lcrers78	water	gable	zn65	grab	70	5	21	5	21	21.000	pci/l	1
13653	bnw11669add	water	richland	zn65	grab	70	5	11	5	11	570.000	pci/l	1
13654	bnw11669add	water	richland	zn65	comp	70	5	4	5	11	62.000	pci/l	1
13655	bnw11669add	water	richland	zn65	comp	70	5	11	5	18	33.000	pci/l	1
13656	bnw11669add	water	richland	zn65	comp	70	5	18	5	25	43.000	pci/l	1
13657	bnw11669add	water	richland	zn65	comp	70	5	25	6	1	36.000	pci/l	1
13658	lcrers78	water	roosterrock	zn65	grab	70	5	26	5	26	21.000	pci/l	1
13659	lcrers78	water	astoria	zn65	grab	70	6	11	6	11	21.000	pci/l	1
13660	lcrers78	water	beaverarmyt	zn65	grab	70	6	11	6	11	21.000	pci/l	1
13661	bnw11669add	water	bonnevilleledam	zn65	comp	70	6	9	6	23	20.000	pci/l	1
13662	bnw11669add	water	bonnevilleledam	zn65	comp	70	6	23	7	7	20.000	pci/l	1
13663	lcrers78	water	gable	zn65	grab	70	6	11	6	11	21.000	pci/l	1
13664	bnw11669add	water	richland	zn65	grab	70	6	15	6	15	240.000	pci/l	1
13665	bnw11669add	water	richland	zn65	comp	70	6	1	6	8	25.000	pci/l	1
13666	bnw11669add	water	richland	zn65	comp	70	6	8	6	15	34.000	pci/l	1
13667	bnw11669add	water	richland	zn65	comp	70	6	15	6	22	20.000	pci/l	1
13668	bnw11669add	water	richland	zn65	comp	70	6	22	6	30	20.000	pci/l	1
13669	bnw11669add	water	richland	zn65	comp	70	6	30	7	7	32.000	pci/l	1
13670	lcrers78	water	roosterrock	zn65	grab	70	6	30	6	30	21.000	pci/l	1
13671	lcrers78	water	umatilla	zn65	grab	70	6	19	6	19	34.000	pci/l	1
13672	lcrers78	water	astoria	zn65	grab	70	7	21	7	21	21.000	pci/l	1
13673	lcrers78	water	beaverarmyt	zn65	grab	70	7	21	7	21	21.000	pci/l	1
13674	bnw11669add	water	bonnevilleledam	zn65	comp	70	7	7	7	21	20.000	pci/l	1
13675	bnw11669add	water	bonnevilleledam	zn65	comp	70	7	21	8	4	20.000	pci/l	1
13676	lcrers78	water	gable	zn65	grab	70	7	21	7	21	21.000	pci/l	1
13677	bnw11669add	water	richland	zn65	comp	70	7	7	7	14	25.000	pci/l	1
13678	bnw11669add	water	richland	zn65	comp	70	7	14	7	21	73.000	pci/l	1
13679	bnw11669add	water	richland	zn65	comp	70	7	21	7	28	30.000	pci/l	1
13680	bnw11669add	water	richland	zn65	comp	70	7	28	8	4	20.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13681	lcrers78	water	roosterrock	zn65	grab	70	7	13	7	13	31.000	pci/l	1
13682	lcrers78	water	thedallesdam	zn65	grab	70	7	13	7	13	21.000	pci/l	1
13683	lcrers78	water	astoria	zn65	grab	70	8	21	8	21	21.000	pci/l	1
13684	lcrers78	water	beaverarmyt	zn65	grab	70	8	21	8	21	21.000	pci/l	1
13685	bnwll669add	water	bonneville dam	zn65	comp	70	8	4	8	18	20.000	pci/l	1
13686	bnwll669add	water	bonneville dam	zn65	comp	70	8	18	9	1	20.000	pci/l	1
13687	lcrers78	water	gable	zn65	grab	70	8	21	8	21	21.000	pci/l	1
13688	bnwll669add	water	richland	zn65	comp	70	8	4	8	11	38.000	pci/l	1
13689	bnwll669add	water	richland	zn65	comp	70	8	11	8	18	36.000	pci/l	1
13690	bnwll669add	water	richland	zn65	comp	70	8	18	8	25	20.000	pci/l	1
13691	bnwll669add	water	richland	zn65	comp	70	8	25	9	1	20.000	pci/l	1
13692	lcrers78	water	roosterrock	zn65	grab	70	8	4	8	4	21.000	pci/l	1
13693	lcrers78	water	roosterrock	zn65	grab	70	8	21	8	21	21.000	pci/l	1
13694	lcrers78	water	astoria	zn65	grab	70	9	21	9	21	21.000	pci/l	1
13695	lcrers78	water	beaverarmyt	zn65	grab	70	9	21	9	21	25.000	pci/l	1
13696	bnwll669add	water	bonneville dam	zn65	comp	70	9	1	9	15	20.000	pci/l	1
13697	bnwll669add	water	bonneville dam	zn65	comp	70	9	15	9	29	20.000	pci/l	1
13698	bnwll669add	water	bonneville dam	zn65	comp	70	9	29	10	13	20.000	pci/l	1
13699	lcrers78	water	gatile	zn65	grab	70	9	21	9	21	35.000	pci/l	1
13700	bnwll669add	water	richland	zn65	comp	70	9	1	9	8	20.000	pci/l	1
13701	bnwll669add	water	richland	zn65	comp	70	9	8	9	15	20.000	pci/l	1
13702	bnwll669add	water	richland	zn65	comp	70	9	15	9	22	20.000	pci/l	1
13703	bnwll669add	water	richland	zn65	comp	70	9	22	9	29	20.000	pci/l	1
13704	bnwll669add	water	richland	zn65	comp	70	9	29	10	6	20.000	pci/l	1
13705	lcrers78	water	roosterrock	zn65	grab	70	9	29	9	29	33.000	pci/l	1
13706	lcrers78	water	astoria	zn65	grab	70	10	27	10	27	21.000	pci/l	1
13707	lcrers78	water	beaverarmyt	zn65	grab	70	10	27	10	27	21.000	pci/l	1
13708	bnwll669add	water	bonneville dam	zn65	comp	70	10	13	10	27	20.000	pci/l	1
13709	bnwll669add	water	bonneville dam	zn65	comp	70	10	27	11	10	20.000	pci/l	1
13710	lcrers78	water	gable	zn65	grab	70	10	27	10	27	21.000	pci/l	1
13711	bnwll669add	water	richland	zn65	comp	70	10	6	10	13	36.000	pci/l	1
13712	bnwll669add	water	richland	zn65	comp	70	10	13	10	20	20.000	pci/l	1
13713	bnwll669add	water	richland	zn65	comp	70	10	20	10	27	24.000	pci/l	1
13714	bnwll669add	water	richland	zn65	comp	70	10	27	11	3	32.000	pci/l	1
13715	lcrers78	water	roosterrock	zn65	grab	70	10	13	10	13	21.000	pci/l	1
13716	lcrers78	water	astoria	zn65	grab	70	11	12	11	12	21.000	pci/l	1
13717	lcrers78	water	beaverarmyt	zn65	grab	70	11	12	11	12	21.000	pci/l	1
13718	bnwll669add	water	bonneville dam	zn65	comp	70	11	10	11	23	20.000	pci/l	1
13719	bnwll669add	water	bonneville dam	zn65	comp	70	11	23	12	8	20.000	pci/l	1
13720	lcrers78	water	gable	zn65	grab	70	11	12	11	12	21.000	pci/l	1
13721	bnwll669add	water	richland	zn65	comp	70	11	3	11	10	47.000	pci/l	1
13722	bnwll669add	water	richland	zn65	comp	70	11	10	11	17	20.000	pci/l	1
13723	bnwll669add	water	richland	zn65	comp	70	11	17	11	24	28.000	pci/l	1
13724	bnwll669add	water	richland	zn65	comp	70	11	24	12	1	40.000	pci/l	1
13725	lcrers78	water	roosterrock	zn65	grab	70	11	12	11	12	21.000	pci/l	1
13726	lcrers78	water	astoria	zn65	grab	70	12	10	12	10	21.000	pci/l	1
13727	lcrers78	water	beaverarmyt	zn65	grab	70	12	10	12	10	21.000	pci/l	1
13728	bnwll669add	water	bonneville dam	zn65	comp	70	12	30	1	13	24.000	pci/l	1
13729	bnwll669add	water	bonneville dam	zn65	comp	70	12	8	12	22	20.000	pci/l	1
13730	lcrers78	water	gable	zn65	grab	70	12	10	12	10	21.000	pci/l	1
13731	bnwll669add	water	richland	zn65	comp	70	12	29	1	5	79.000	pci/l	1
13732	bnwll669add	water	richland	zn65	comp	70	12	1	12	8	41.000	pci/l	1
13733	bnwll669add	water	richland	zn65	comp	70	12	8	12	15	31.000	pci/l	1
13734	bnwll669add	water	richland	zn65	comp	70	12	22	12	29	20.000	pci/l	1
13735	lcrers78	water	roosterrock	zn65	grab	70	12	30	12	30	21.000	pci/l	1
13736	lcrers78	water	thedallesdam	zn65	grab	70	12	30	12	30	29.000	pci/l	1
13737	hw68435	water	hanfordferry	zn69m	grab	60	1	4	1	4	1000.000	pci/l	1
13738	hw68435	water	hanfordferry	zn69m	grab	60	1	18	1	18	1300.000	pci/l	1
13739	hw68435	water	pasco	zn69m	grab	60	1	19	1	19	88.000	pci/l	1
13740	hw68435	water	pasco	zn69m	grab	60	1	26	1	26	55.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13741	hw68435	water	hanfordferry	zn69m	grab	60	2	1	2	1	1000.000	pci/l	1
13742	hw68435	water	hanfordferry	zn69m	grab	60	2	15	2	15	1600.000	pci/l	1
13743	hw68435	water	hanfordferry	zn69m	grab	60	2	29	2	29	1000.000	pci/l	1
13744	hw68435	water	pasco	zn69m	grab	60	2	2	2	2	130.000	pci/l	1
13745	hw68435	water	pasco	zn69m	grab	60	2	9	2	9	18.000	pci/l	1
13746	hw68435	water	pasco	zn69m	grab	60	2	16	2	16	94.000	pci/l	1
13747	hw68435	water	pasco	zn69m	grab	60	2	23	2	23	13.000	pci/l	1
13748	hw68435	water	hanfordferry	zn69m	grab	60	3	14	3	14	1300.000	pci/l	1
13749	hw68435	water	hanfordferry	zn69m	grab	60	3	28	3	28	1300.000	pci/l	1
13750	hw68435	water	pasco	zn69m	grab	60	3	1	3	1	140.000	pci/l	1
13751	hw68435	water	pasco	zn69m	grab	60	3	8	3	8	67.000	pci/l	1
13752	hw68435	water	pasco	zn69m	grab	60	3	15	3	15	150.000	pci/l	1
13753	hw68435	water	pasco	zn69m	grab	60	3	17	3	17	110.000	pci/l	1
13754	hw68435	water	pasco	zn69m	grab	60	3	22	3	22	150.000	pci/l	1
13755	hw68435	water	pasco	zn69m	grab	60	3	29	3	29	130.000	pci/l	1
13756	hw68435	water	hanfordferry	zn69m	grab	60	4	11	4	11	820.000	pci/l	1
13757	hw68435	water	hanfordferry	zn69m	grab	60	4	25	4	25	2500.000	pci/l	1
13758	hw68435	water	pasco	zn69m	grab	60	4	5	4	5	150.000	pci/l	1
13759	hw68435	water	pasco	zn69m	grab	60	4	12	4	12	240.000	pci/l	1
13760	hw68435	water	pasco	zn69m	grab	60	4	19	4	19	400.000	pci/l	1
13761	hw68435	water	hanfordferry	zn69m	grab	60	5	16	5	16	1900.000	pci/l	1
13762	hw68435	water	hanfordferry	zn69m	grab	60	5	31	5	31	270.000	pci/l	1
13763	hw68435	water	pasco	zn69m	grab	60	5	3	5	3	330.000	pci/l	1
13764	hw68435	water	pasco	zn69m	grab	60	5	10	5	10	240.000	pci/l	1
13765	hw68435	water	pasco	zn69m	grab	60	5	24	5	24	270.000	pci/l	1
13766	hw68435	water	hanfordferry	zn69m	grab	60	6	6	6	6	450.000	pci/l	1
13767	hw68435	water	hanfordferry	zn69m	grab	60	6	20	6	20	260.000	pci/l	1
13768	hw68435	water	hanfordferry	zn69m	grab	60	6	27	6	27	340.000	pci/l	1
13769	hw68435	water	pasco	zn69m	grab	60	6	1	6	1	140.000	pci/l	1
13770	hw68435	water	pasco	zn69m	grab	60	6	7	6	7	120.000	pci/l	1
13771	hw68435	water	pasco	zn69m	grab	60	6	14	6	14	110.000	pci/l	1
13772	hw68435	water	pasco	zn69m	grab	60	6	21	6	21	120.000	pci/l	1
13773	hw68435	water	pasco	zn69m	grab	60	6	28	6	28	68.000	pci/l	1
13774	hw68435	water	hanfordferry	zn69m	grab	60	7	11	7	11	280.000	pci/l	1
13775	hw68435	water	hanfordferry	zn69m	grab	60	7	25	7	25	230.000	pci/l	1
13776	hw68435	water	pasco	zn69m	grab	60	7	6	7	6	110.000	pci/l	1
13777	hw68435	water	pasco	zn69m	grab	60	7	12	7	12	86.000	pci/l	1
13778	hw68435	water	pasco	zn69m	grab	60	7	19	7	19	56.000	pci/l	1
13779	hw68435	water	pasco	zn69m	grab	60	7	26	7	26	66.000	pci/l	1
13780	hw68435	water	hanfordferry	zn69m	grab	60	8	8	8	8	360.000	pci/l	1
13781	hw68435	water	hanfordferry	zn69m	grab	60	8	22	8	22	420.000	pci/l	1
13782	hw68435	water	pasco	zn69m	grab	60	8	2	8	2	87.000	pci/l	1
13783	hw68435	water	pasco	zn69m	grab	60	8	9	8	9	80.000	pci/l	1
13784	hw68435	water	pasco	zn69m	grab	60	8	16	8	16	47.000	pci/l	1
13785	hw68435	water	pasco	zn69m	grab	60	8	30	8	30	45.000	pci/l	1
13786	hw68435	water	hanfordferry	zn69m	grab	60	9	6	9	6	400.000	pci/l	1
13787	hw68435	water	hanfordferry	zn69m	grab	60	9	26	9	26	470.000	pci/l	1
13788	hw68435	water	pasco	zn69m	grab	60	9	7	9	7	53.000	pci/l	1
13789	hw68435	water	pasco	zn69m	grab	60	9	13	9	13	28.000	pci/l	1
13790	hw68435	water	pasco	zn69m	grab	60	9	20	9	20	31.000	pci/l	1
13791	hw68435	water	pasco	zn69m	grab	60	9	27	9	27	40.000	pci/l	1
13792	hw68435	water	hanfordferry	zn69m	grab	60	10	10	10	10	460.000	pci/l	1
13793	hw68435	water	hanfordferry	zn69m	grab	60	10	24	10	24	96.000	pci/l	1
13794	hw68435	water	pasco	zn69m	grab	60	10	4	10	4	32.000	pci/l	1
13795	hw68435	water	pasco	zn69m	grab	60	10	11	10	11	26.000	pci/l	1
13796	hw68435	water	pasco	zn69m	grab	60	10	18	10	18	16.000	pci/l	1
13797	hw68435	water	pasco	zn69m	grab	60	10	25	10	25	20.000	pci/l	1
13798	hw68435	water	hanfordferry	zn69m	grab	60	11	8	11	8	410.000	pci/l	1
13799	hw68435	water	hanfordferry	zn69m	grab	60	11	21	11	21	200.000	pci/l	1
13800	hw68435	water	pasco	zn69m	grab	60	11	1	11	1	46.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13801	hw68435	water	pasco	zn69m	grab	60	11	8	11	8	18.000	pci/l	1
13802	hw68435	water	pasco	zn69m	grab	60	11	15	11	15	23.000	pci/l	1
13803	hw68435	water	pasco	zn69m	grab	60	11	22	11	22	14.000	pci/l	1
13804	hw68435	water	pasco	zn69m	grab	60	11	29	11	29	57.000	pci/l	1
13805	hw68435	water	hanfordferry	zn69m	grab	60	12	15	12	15	450.000	pci/l	1
13806	hw68435	water	pasco	zn69m	grab	60	12	6	12	6	47.000	pci/l	1
13807	hw68435	water	pasco	zn69m	grab	60	12	13	12	13	40.000	pci/l	1
13808	hw71999	water	hanfordferry	zn69m	grab	61	1	3	1	3	960.000	pci/l	1
13809	hw71999	water	hanfordferry	zn69m	grab	61	1	16	1	16	500.000	pci/l	1
13810	hw71999	water	pasco	zn69m	grab	61	1	4	1	4	140.000	pci/l	1
13811	hw71999	water	pasco	zn69m	grab	61	1	10	1	10	130.000	pci/l	1
13812	hw71999	water	pasco	zn69m	grab	61	1	17	1	17	20.000	pci/l	1
13813	hw71999	water	pasco	zn69m	grab	61	1	24	1	24	110.000	pci/l	1
13814	hw71999	water	pasco	zn69m	grab	61	1	31	1	31	29.000	pci/l	1
13815	hw71999	water	hanfordferry	zn69m	grab	61	2	6	2	6	1500.000	pci/l	1
13816	hw71999	water	hanfordferry	zn69m	grab	61	2	20	2	20	840.000	pci/l	1
13817	hw71999	water	pasco	zn69m	grab	61	2	7	2	7	140.000	pci/l	1
13818	hw71999	water	pasco	zn69m	grab	61	2	14	2	14	96.000	pci/l	1
13819	hw71999	water	pasco	zn69m	grab	61	2	21	2	21	190.000	pci/l	1
13820	hw71999	water	pasco	zn69m	grab	61	2	28	2	28	250.000	pci/l	1
13821	hw71999	water	hanfordferry	zn69m	grab	61	3	6	3	6	1800.000	pci/l	1
13822	hw71999	water	hanfordferry	zn69m	grab	61	3	20	3	20	1300.000	pci/l	1
13823	hw71999	water	pasco	zn69m	grab	61	3	7	3	7	310.000	pci/l	1
13824	hw71999	water	pasco	zn69m	grab	61	3	14	3	14	270.000	pci/l	1
13825	hw71999	water	pasco	zn69m	grab	61	3	21	3	21	330.000	pci/l	1
13826	hw71999	water	pasco	zn69m	grab	61	3	28	3	28	260.000	pci/l	1
13827	hw71999	water	hanfordferry	zn69m	grab	61	4	3	4	3	3600.000	pci/l	1
13828	hw71999	water	hanfordferry	zn69m	grab	61	4	17	4	17	300.000	pci/l	1
13829	hw71999	water	pasco	zn69m	grab	61	4	4	4	4	250.000	pci/l	1
13830	hw71999	water	pasco	zn69m	grab	61	4	11	4	11	360.000	pci/l	1
13831	hw71999	water	pasco	zn69m	grab	61	4	18	4	18	360.000	pci/l	1
13832	hw71999	water	pasco	zn69m	grab	61	4	25	4	25	400.000	pci/l	1
13833	hw71999	water	hanfordferry	zn69m	grab	61	5	1	5	1	1800.000	pci/l	1
13834	hw71999	water	hanfordferry	zn69m	grab	61	5	15	5	15	1200.000	pci/l	1
13835	hw71999	water	hanfordferry	zn69m	grab	61	5	29	5	29	370.000	pci/l	1
13836	hw71999	water	pasco	zn69m	grab	61	5	2	5	2	450.000	pci/l	1
13837	hw71999	water	pasco	zn69m	grab	61	5	9	5	9	240.000	pci/l	1
13838	hw71999	water	pasco	zn69m	grab	61	5	16	5	16	180.000	pci/l	1
13839	hw71999	water	pasco	zn69m	grab	61	5	23	5	23	240.000	pci/l	1
13840	hw71999	water	pasco	zn69m	grab	61	5	31	5	31	110.000	pci/l	1
13841	hw71999	water	hanfordferry	zn69m	grab	61	6	12	6	12	400.000	pci/l	1
13842	hw71999	water	hanfordferry	zn69m	grab	61	6	19	6	19	420.000	pci/l	1
13843	hw71999	water	hanfordferry	zn69m	grab	61	6	26	6	26	390.000	pci/l	1
13844	hw71999	water	pasco	zn69m	grab	61	6	6	6	6	130.000	pci/l	1
13845	hw71999	water	pasco	zn69m	grab	61	6	13	6	13	58.000	pci/l	1
13846	hw71999	water	pasco	zn69m	grab	61	6	20	6	20	120.000	pci/l	1
13847	hw71999	water	pasco	zn69m	grab	61	6	27	6	27	84.000	pci/l	1
13848	hw71999	water	hanfordferry	zn69m	grab	61	7	24	7	24	200.000	pci/l	1
13849	hw71999	water	pasco	zn69m	grab	61	7	5	7	5	93.000	pci/l	1
13850	hw71999	water	pasco	zn69m	grab	61	7	11	7	11	35.000	pci/l	1
13851	hw71999	water	pasco	zn69m	grab	61	7	18	7	18	6.800	pci/l	1
13852	hw71999	water	pasco	zn69m	grab	61	7	25	7	25	34.000	pci/l	1
13853	hw71999	water	hanfordferry	zn69m	grab	61	8	7	8	7	320.000	pci/l	1
13854	hw71999	water	hanfordferry	zn69m	grab	61	8	21	8	21	370.000	pci/l	1
13855	hw71999	water	hanfordferry	zn69m	grab	61	8	23	8	23	430.000	pci/l	1
13856	hw71999	water	pasco	zn69m	grab	61	8	1	8	1	58.000	pci/l	1
13857	hw71999	water	pasco	zn69m	grab	61	8	8	8	8	26.000	pci/l	1
13858	hw71999	water	pasco	zn69m	grab	61	8	15	8	15	51.000	pci/l	1
13859	hw71999	water	pasco	zn69m	grab	61	8	22	8	22	52.000	pci/l	1
13860	hw71999	water	pasco	zn69m	grab	61	8	28	8	28	24.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13861	hw71999	water	hanfordferry	zn69m	grab	61	9	5	9	5	330.000	pci/l	1
13862	hw71999	water	hanfordferry	zn69m	grab	61	9	18	9	18	380.000	pci/l	1
13863	hw71999	water	pasco	zn69m	grab	61	9	5	9	5	32.000	pci/l	1
13864	hw71999	water	pasco	zn69m	grab	61	9	12	9	12	31.000	pci/l	1
13865	hw71999	water	pasco	zn69m	grab	61	9	19	9	19	56.000	pci/l	1
13866	hw71999	water	pasco	zn69m	grab	61	9	26	9	26	15.000	pci/l	1
13867	hw71999	water	hanfordferry	zn69m	grab	61	10	2	10	2	550.000	pci/l	1
13868	hw71999	water	hanfordferry	zn69m	grab	61	10	16	10	16	290.000	pci/l	1
13869	hw71999	water	hanfordferry	zn69m	grab	61	10	30	10	30	220.000	pci/l	1
13870	hw71999	water	pasco	zn69m	grab	61	10	3	10	3	34.000	pci/l	1
13871	hw71999	water	pasco	zn69m	grab	61	10	10	10	10	48.000	pci/l	1
13872	hw71999	water	pasco	zn69m	grab	61	10	16	10	16	50.000	pci/l	1
13873	hw71999	water	pasco	zn69m	grab	61	10	24	10	24	53.000	pci/l	1
13874	hw71999	water	pasco	zn69m	grab	61	10	31	10	31	42.000	pci/l	1
13875	hw71999	water	hanfordferry	zn69m	grab	61	11	13	11	13	650.000	pci/l	1
13876	hw71999	water	hanfordferry	zn69m	grab	61	11	27	11	27	450.000	pci/l	1
13877	hw71999	water	pasco	zn69m	grab	61	11	7	11	7	79.000	pci/l	1
13878	hw71999	water	pasco	zn69m	grab	61	11	14	11	14	140.000	pci/l	1
13879	hw71999	water	pasco	zn69m	grab	61	11	20	11	20	16.000	pci/l	1
13880	hw71999	water	pasco	zn69m	grab	61	11	28	11	28	19.000	pci/l	1
13881	hw71999	water	hanfordferry	zn69m	grab	61	12	18	12	18	770.000	pci/l	1
13882	hw71999	water	pasco	zn69m	grab	61	12	5	12	5	49.000	pci/l	1
13883	hw71999	water	pasco	zn69m	grab	61	12	12	12	12	45.000	pci/l	1
13884	bnwl983app	water	ringold	zn69m	grab	67	1	24	1	24	76.000	pci/l	1
13885	bnwl983app	water	ringold	zn69m	grab	67	2	28	2	28	88.000	pci/l	1
13886	bnwl983app	water	ringold	zn69m	grab	67	3	28	3	28	430.000	pci/l	1
13887	bnwl983app	water	ringold	zn69m	grab	67	4	25	4	25	340.000	pci/l	1
13888	bnwl983app	water	ringold	zn69m	grab	67	5	23	5	23	83.000	pci/l	1
13889	bnwl983app	water	ringold	zn69m	grab	67	6	27	6	27	39.000	pci/l	1
13890	bnwl983app	water	ringold	zn69m	grab	67	7	25	7	25	32.000	pci/l	1
13891	bnwl983app	water	ringold	zn69m	grab	67	8	22	8	22	70.000	pci/l	1
13892	bnwl983app	water	ringold	zn69m	grab	67	9	26	9	26	70.000	pci/l	1
13893	bnwl983app	water	ringold	zn69m	grab	67	10	24	10	24	97.000	pci/l	1
13894	bnwl983app	water	ringold	zn69m	grab	67	11	28	11	28	70.000	pci/l	1
13895	bnwl1341app	water	ringold	zn69m	grab	68	1	23	1	23	70.000	pci/l	1
13896	bnwl1341app	water	ringold	zn69m	grab	68	2	27	2	27	120.000	pci/l	1
13897	bnwl1341app	water	ringold	zn69m	grab	68	3	26	3	26	130.000	pci/l	1
13898	bnwl1341app	water	richland	zn69m	grab	68	7	8	7	8	70.000	pci/l	1
13899	bnwl1341app	water	richland	zn69m	grab	68	8	12	8	12	70.000	pci/l	1
13900	bnwl1341app	water	richland	zn69m	grab	68	9	9	9	9	70.000	pci/l	1
13901	bnwl1341app	water	richland	zn69m	grab	68	10	14	10	14	70.000	pci/l	1
13902	bnwl1341app	water	richland	zn69m	grab	68	11	11	11	11	70.000	pci/l	1
13903	bnwl1341app	water	richland	zn69m	grab	68	12	9	12	9	70.000	pci/l	1
13904	bnwl1505app	water	richland	zn69m	grab	69	1	13	1	13	70.000	pci/l	1
13905	bnwl1505app	water	richland	zn69m	grab	69	2	10	2	10	160.000	pci/l	1
13906	bnwl1505app	water	richland	zn69m	grab	69	3	16	3	16	320.000	pci/l	1
13907	bnwl1505app	water	richland	zn69m	grab	69	4	14	4	14	96.000	pci/l	1
13908	bnwl1505app	water	richland	zn69m	grab	69	5	12	5	12	400.000	pci/l	1
13909	bnwl1505app	water	richland	zn69m	grab	69	6	9	6	9	240.000	pci/l	1
13910	bnwl1505app	water	richland	zn69m	grab	69	7	4	7	4	70.000	pci/l	1
13911	bnwl1505app	water	richland	zn69m	grab	69	8	11	8	11	70.000	pci/l	1
13912	bnwl1505app	water	richland	zn69m	grab	69	9	15	9	15	100.000	pci/l	1
13913	bnwl1505app	water	richland	zn69m	grab	69	10	13	10	13	170.000	pci/l	1
13914	bnwl1505app	water	richland	zn69m	grab	69	11	10	11	10	320.000	pci/l	1
13915	bnwl1505app	water	richland	zn69m	grab	69	12	8	12	8	180.000	pci/l	1
13916	bnwl1669add	water	richland	zn69m	grab	70	7	6	7	6	70.000	pci/l	1
13917	bnwl1669add	water	richland	zn69m	grab	70	8	3	8	3	70.000	pci/l	1
13918	bnwl1669add	water	richland	zn69m	grab	70	10	5	10	5	88.000	pci/l	1
13919	bnwl1669add	water	richland	zn69m	grab	70	11	2	11	2	70.000	pci/l	1
13920	bnwl1669add	water	richland	zn69m	grab	70	12	17	12	17	77.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13921	lcrers68	water	beaverarmyt	zr95nb95	grab	62	1	3	1	3	16.000	pci/l	1
13922	lcrers68	water	tillamookbay	zr95nb95	grab	62	1	9	1	9	77.000	pci/l	1
13923	lcrers68	water	beaverarmyt	zr95nb95	grab	62	4	3	4	3	13.000	pci/l	1
13924	lcrers68	water	tillamookbay	zr95nb95	grab	62	4	10	4	10	78.000	pci/l	1
13925	lcrers68	water	johndaydam	zr95nb95	grab	62	9	11	9	11	13.000	pci/l	1
13926	lcrers68	water	tillamookbay	zr95nb95	grab	62	9	20	9	20	13.000	pci/l	1
13927	lcrers68	water	johndaydam	zr95nb95	grab	62	11	28	11	28	13.000	pci/l	1
13928	lcrers68	water	astoria	zr95nb95	grab	63	1	17	1	17	13.000	pci/l	1
13929	lcrers68	water	beaverarmyt	zr95nb95	grab	63	1	16	1	16	13.000	pci/l	1
13930	lcrers68	water	tillamookbay	zr95nb95	grab	63	1	17	1	17	13.000	pci/l	1
13931	lcrers68	water	gable	zr95nb95	grab	63	2	28	2	28	13.000	pci/l	1
13932	lcrers68	water	astoria	zr95nb95	grab	63	3	20	3	20	13.000	pci/l	1
13933	lcrers68	water	tillamookbay	zr95nb95	grab	63	3	20	3	20	13.000	pci/l	1
13934	lcrers68	water	astoria	zr95nb95	grab	63	4	25	4	25	16.000	pci/l	1
13935	lcrers68	water	beaverarmyt	zr95nb95	grab	63	4	25	4	25	20.000	pci/l	1
13936	lcrers68	water	gable	zr95nb95	grab	63	4	25	4	25	22.000	pci/l	1
13937	lcrers68	water	tillamookbay	zr95nb95	grab	63	4	25	4	25	16.000	pci/l	1
13938	lcrers68	water	astoria	zr95nb95	grab	63	5	27	5	27	13.000	pci/l	1
13939	lcrers68	water	beaverarmyt	zr95nb95	grab	63	5	25	5	25	13.000	pci/l	1
13940	lcrers68	water	gable	zr95nb95	grab	63	5	25	5	25	13.000	pci/l	1
13941	lcrers68	water	johndaydam	zr95nb95	grab	63	5	3	5	3	15.000	pci/l	1
13942	lcrers68	water	roosterrock	zr95nb95	grab	63	5	3	5	3	91.000	pci/l	1
13943	lcrers68	water	roosterrock	zr95nb95	grab	63	5	24	5	24	13.000	pci/l	1
13944	lcrers68	water	tillamookbay	zr95nb95	grab	63	5	27	5	27	13.000	pci/l	1
13945	lcrers68	water	astoria	zr95nb95	grab	63	6	21	6	21	13.000	pci/l	1
13946	lcrers68	water	beaverarmyt	zr95nb95	grab	63	6	21	6	21	550.000	pci/l	1
13947	lcrers68	water	gable	zr95nb95	grab	63	6	21	6	21	13.000	pci/l	1
13948	lcrers68	water	johndaydam	zr95nb95	grab	63	6	19	6	19	13.000	pci/l	1
13949	lcrers68	water	roosterrock	zr95nb95	grab	63	6	19	6	19	13.000	pci/l	1
13950	lcrers68	water	tillamookbay	zr95nb95	grab	63	6	22	6	22	13.000	pci/l	1
13951	lcrers68	water	astoria	zr95nb95	grab	63	7	25	7	25	13.000	pci/l	1
13952	lcrers68	water	beaverarmyt	zr95nb95	grab	63	7	12	7	12	13.000	pci/l	1
13953	lcrers68	water	gable	zr95nb95	grab	63	7	12	7	12	13.000	pci/l	1
13954	lcrers68	water	johndaydam	zr95nb95	grab	63	7	26	7	26	13.000	pci/l	1
13955	lcrers68	water	roosterrock	zr95nb95	grab	63	7	26	7	26	13.000	pci/l	1
13956	lcrers68	water	tillamookbay	zr95nb95	grab	63	7	19	7	19	13.000	pci/l	1
13957	lcrers68	water	tillamookbay	zr95nb95	grab	63	7	19	7	19	13.000	pci/l	1
13958	lcrers68	water	astoria	zr95nb95	grab	63	8	20	8	20	13.000	pci/l	1
13959	lcrers68	water	beaverarmyt	zr95nb95	grab	63	8	20	8	20	13.000	pci/l	1
13960	lcrers68	water	ftstevensstpk	zr95nb95	grab	63	8	20	8	20	13.000	pci/l	1
13961	lcrers68	water	gable	zr95nb95	grab	63	8	20	8	20	13.000	pci/l	1
13962	lcrers68	water	johndaydam	zr95nb95	grab	63	8	26	8	26	13.000	pci/l	1
13963	lcrers68	water	roosterrock	zr95nb95	grab	63	8	26	8	26	13.000	pci/l	1
13964	lcrers68	water	tillamookbay	zr95nb95	grab	63	8	14	8	14	13.000	pci/l	1
13965	lcrers68	water	astoria	zr95nb95	grab	63	9	26	9	26	13.000	pci/l	1
13966	lcrers68	water	beaverarmyt	zr95nb95	grab	63	9	26	9	26	13.000	pci/l	1
13967	lcrers68	water	gable	zr95nb95	grab	63	9	26	9	26	13.000	pci/l	1
13968	lcrers68	water	roosterrock	zr95nb95	grab	63	9	30	9	30	13.000	pci/l	1
13969	lcrers68	water	roosterrock	zr95nb95	grab	63	9	30	9	30	13.000	pci/l	1
13970	lcrers68	water	tillamookbay	zr95nb95	grab	63	9	12	9	12	13.000	pci/l	1
13971	lcrers68	water	astoria	zr95nb95	grab	63	10	29	10	29	13.000	pci/l	1
13972	lcrers68	water	beaverarmyt	zr95nb95	grab	63	10	29	10	29	13.000	pci/l	1
13973	lcrers68	water	gable	zr95nb95	grab	63	10	29	10	29	13.000	pci/l	1
13974	lcrers68	water	tillamookbay	zr95nb95	grab	63	10	31	10	31	13.000	pci/l	1
13975	lcrers68	water	arlington	zr95nb95	grab	63	11	1	11	1	13.000	pci/l	1
13976	lcrers68	water	astoria	zr95nb95	grab	63	11	28	11	28	13.000	pci/l	1
13977	lcrers68	water	beaverarmyt	zr95nb95	grab	63	11	28	11	28	13.000	pci/l	1
13978	lcrers68	water	gable	zr95nb95	grab	63	11	28	11	28	15.000	pci/l	1
13979	lcrers68	water	johndaydam	zr95nb95	grab	63	11	1	11	1	13.000	pci/l	1
13980	lcrers68	water	roosterrock	zr95nb95	grab	63	11	1	11	1	13.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
13981	lcrers68	water	tillamookbay	zr95nb95	grab	63	11	27	11	27	13.000	pci/l	1
13982	lcrers68	water	umatilla	zr95nb95	grab	63	11	1	11	1	13.000	pci/l	1
13983	lcrers68	water	astoria	zr95nb95	grab	63	12	31	12	31	13.000	pci/l	1
13984	lcrers68	water	beaverarmyt	zr95nb95	grab	63	12	31	12	31	13.000	pci/l	1
13985	lcrers68	water	gable	zr95nb95	grab	63	12	31	12	31	13.000	pci/l	1
13986	lcrers68	water	roosterrock	zr95nb95	grab	63	12	31	12	31	13.000	pci/l	1
13987	lcrers68	water	tillamookbay	zr95nb95	grab	63	12	30	12	30	13.000	pci/l	1
13988	lcrers68	water	arlington	zr95nb95	grab	64	1	7	1	7	13.000	pci/l	1
13989	usgspp433n	water	hoodriver	zr95nb95	grab	64	1	14	1	14	11.970	pci/l	1
13990	lcrers68	water	roosterrock	zr95nb95	grab	64	1	24	1	24	13.000	pci/l	1
13991	lcrers68	water	arlington	zr95nb95	grab	64	2	6	2	6	13.000	pci/l	1
13992	usgspp433n	water	hoodriver	zr95nb95	grab	64	2	11	2	11	3.060	pci/l	1
13993	usgspp433n	water	hoodriver	zr95nb95	grab	64	2	25	2	25	1.800	pci/l	1
13994	lcrers68	water	astoria	zr95nb95	grab	64	2	1	2	1	13.000	pci/l	1
13995	lcrers68	water	astoria	zr95nb95	grab	64	2	26	2	26	13.000	pci/l	1
13996	lcrers68	water	beaverarmyt	zr95nb95	grab	64	2	1	2	1	13.000	pci/l	1
13997	lcrers68	water	beaverarmyt	zr95nb95	grab	64	2	26	2	26	13.000	pci/l	1
13998	lcrers68	water	gable	zr95nb95	grab	64	2	1	2	1	13.000	pci/l	1
13999	lcrers68	water	gable	zr95nb95	grab	64	2	26	2	26	13.000	pci/l	1
14000	lcrers68	water	roosterrock	zr95nb95	grab	64	2	28	2	28	13.000	pci/l	1
14001	lcrers68	water	tillamookbay	zr95nb95	grab	64	2	27	2	27	13.000	pci/l	1
14002	usgspp433n	water	hoodriver	zr95nb95	grab	64	3	10	3	10	2.710	pci/l	1
14003	usgspp433n	water	hoodriver	zr95nb95	grab	64	3	24	3	24	5.710	pci/l	1
14004	lcrers68	water	astoria	zr95nb95	grab	64	3	20	3	20	13.000	pci/l	1
14005	lcrers68	water	beaverarmyt	zr95nb95	grab	64	3	20	3	20	13.000	pci/l	1
14006	lcrers68	water	gable	zr95nb95	grab	64	3	20	3	20	13.000	pci/l	1
14007	lcrers68	water	roosterrock	zr95nb95	grab	64	3	30	3	30	13.000	pci/l	1
14008	lcrers68	water	tillamookbay	zr95nb95	grab	64	3	18	3	18	13.000	pci/l	1
14009	usgspp433n	water	hoodriver	zr95nb95	grab	64	4	7	4	7	3.040	pci/l	1
14010	usgspp433n	water	hoodriver	zr95nb95	grab	64	4	21	4	21	1.850	pci/l	1
14011	lcrers68	water	astoria	zr95nb95	grab	64	4	28	4	28	13.000	pci/l	1
14012	lcrers68	water	beaverarmyt	zr95nb95	grab	64	4	27	4	27	13.000	pci/l	1
14013	lcrers68	water	gable	zr95nb95	grab	64	4	28	4	28	13.000	pci/l	1
14014	lcrers68	water	roosterrock	zr95nb95	grab	64	4	27	4	27	13.000	pci/l	1
14015	lcrers68	water	tillamookbay	zr95nb95	grab	64	4	29	4	29	13.000	pci/l	1
14016	usgspp433n	water	hoodriver	zr95nb95	grab	64	5	12	5	12	2.600	pci/l	1
14017	lcrers68	water	astoria	zr95nb95	grab	64	5	22	5	22	13.000	pci/l	1
14018	lcrers68	water	beaverarmyt	zr95nb95	grab	64	5	22	5	22	13.000	pci/l	1
14019	lcrers68	water	gable	zr95nb95	grab	64	5	22	5	22	13.000	pci/l	1
14020	lcrers68	water	roosterrock	zr95nb95	grab	64	5	27	5	27	13.000	pci/l	1
14021	lcrers68	water	tillamookbay	zr95nb95	grab	64	5	14	5	14	13.000	pci/l	1
14022	usgspp433n	water	hoodriver	zr95nb95	grab	64	6	11	6	11	1.000	pci/l	1
14023	lcrers68	water	astoria	zr95nb95	grab	64	6	30	6	30	13.000	pci/l	1
14024	lcrers68	water	beaverarmyt	zr95nb95	grab	64	6	30	6	30	13.000	pci/l	1
14025	lcrers68	water	gable	zr95nb95	grab	64	6	30	6	30	13.000	pci/l	1
14026	lcrers68	water	roosterrock	zr95nb95	grab	64	6	24	6	24	13.000	pci/l	1
14027	lcrers68	water	roosterrock	zr95nb95	grab	64	6	24	6	24	13.000	pci/l	1
14028	lcrers68	water	tillamookbay	zr95nb95	grab	64	6	30	6	30	13.000	pci/l	1
14029	usgspp433n	water	hoodriver	zr95nb95	grab	64	7	21	7	21	0.680	pci/l	1
14030	lcrers68	water	astoria	zr95nb95	grab	64	7	23	7	23	13.000	pci/l	1
14031	lcrers68	water	beaverarmyt	zr95nb95	grab	64	7	22	7	22	13.000	pci/l	1
14032	lcrers68	water	gable	zr95nb95	grab	64	7	22	7	22	13.000	pci/l	1
14033	lcrers68	water	roosterrock	zr95nb95	grab	64	7	29	7	29	13.000	pci/l	1
14034	lcrers68	water	roosterrock	zr95nb95	grab	64	7	29	7	29	13.000	pci/l	1
14035	lcrers68	water	tillamookbay	zr95nb95	grab	64	7	23	7	23	13.000	pci/l	1
14036	usgspp433n	water	hoodriver	zr95nb95	grab	64	8	17	8	17	0.800	pci/l	1
14037	lcrers68	water	astoria	zr95nb95	grab	64	8	19	8	19	13.000	pci/l	1
14038	lcrers68	water	beaverarmyt	zr95nb95	grab	64	8	19	8	19	13.000	pci/l	1
14039	lcrers68	water	gable	zr95nb95	grab	64	8	19	8	19	13.000	pci/l	1
14040	lcrers68	water	roosterrock	zr95nb95	grab	64	8	25	8	25	13.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
14041	lcrers68	water	tillamookbay	zr95nb95	grab	64	8	20	8	20	13.000	pci/l	1
14042	usgspp433n	water	hoodriver	zr95nb95	grab	64	9	22	9	22	1.080	pci/l	1
14043	lcrers68	water	astoria	zr95nb95	grab	64	9	9	9	9	13.000	pci/l	1
14044	lcrers68	water	beaverarmyt	zr95nb95	grab	64	9	9	9	9	13.000	pci/l	1
14045	lcrers68	water	gable	zr95nb95	grab	64	9	9	9	9	16.000	pci/l	1
14046	lcrers68	water	roosterrock	zr95nb95	grab	64	9	16	9	16	13.000	pci/l	1
14047	lcrers68	water	tillamookbay	zr95nb95	grab	64	9	10	9	10	13.000	pci/l	1
14048	lcrers68	water	astoria	zr95nb95	grab	64	10	14	10	14	13.000	pci/l	1
14049	lcrers68	water	beaverarmyt	zr95nb95	grab	64	10	14	10	14	13.000	pci/l	1
14050	lcrers68	water	gable	zr95nb95	grab	64	10	14	10	14	13.000	pci/l	1
14051	lcrers68	water	roosterrock	zr95nb95	grab	64	10	29	10	29	13.000	pci/l	1
14052	lcrers68	water	astoria	zr95nb95	grab	64	11	6	11	6	13.000	pci/l	1
14053	lcrers68	water	beaverarmyt	zr95nb95	grab	64	11	6	11	6	51.000	pci/l	1
14054	lcrers68	water	gable	zr95nb95	grab	64	11	6	11	6	13.000	pci/l	1
14055	lcrers68	water	roosterrock	zr95nb95	grab	64	11	16	11	16	13.000	pci/l	1
14056	lcrers68	water	tillamookbay	zr95nb95	grab	64	11	18	11	18	13.000	pci/l	1
14057	lcrers68	water	astoria	zr95nb95	grab	65	1	12	1	12	13.000	pci/l	1
14058	lcrers68	water	beaverarmyt	zr95nb95	grab	65	1	12	1	12	13.000	pci/l	1
14059	lcrers68	water	gable	zr95nb95	grab	65	1	12	1	12	13.000	pci/l	1
14060	lcrers68	water	roosterrock	zr95nb95	grab	65	1	14	1	14	13.000	pci/l	1
14061	lcrers68	water	tillamookbay	zr95nb95	grab	65	1	11	1	11	13.000	pci/l	1
14062	lcrers68	water	thedallesdam	zr95nb95	grab	65	2	9	2	9	13.000	pci/l	1
14063	lcrers68	water	astoria	zr95nb95	grab	65	2	12	2	12	13.000	pci/l	1
14064	lcrers68	water	beaverarmyt	zr95nb95	grab	65	2	12	2	12	13.000	pci/l	1
14065	lcrers68	water	gable	zr95nb95	grab	65	2	12	2	12	13.000	pci/l	1
14066	lcrers68	water	roosterrock	zr95nb95	grab	65	2	9	2	9	13.000	pci/l	1
14067	lcrers68	water	tillamookbay	zr95nb95	grab	65	2	25	2	25	13.000	pci/l	1
14068	lcrers68	water	astoria	zr95nb95	grab	65	3	26	3	26	13.000	pci/l	1
14069	lcrers68	water	beaverarmyt	zr95nb95	grab	65	3	26	3	26	13.000	pci/l	1
14070	lcrers68	water	gable	zr95nb95	grab	65	3	26	3	26	13.000	pci/l	1
14071	lcrers68	water	roosterrock	zr95nb95	grab	65	3	3	3	3	13.000	pci/l	1
14072	lcrers68	water	tillamookbay	zr95nb95	grab	65	3	17	3	17	13.000	pci/l	1
14073	lcrers68	water	astoria	zr95nb95	grab	65	4	14	4	14	13.000	pci/l	1
14074	lcrers68	water	beaverarmyt	zr95nb95	grab	65	4	27	4	27	13.000	pci/l	1
14075	lcrers68	water	gable	zr95nb95	grab	65	4	27	4	27	13.000	pci/l	1
14076	lcrers68	water	roosterrock	zr95nb95	grab	65	4	28	4	28	13.000	pci/l	1
14077	lcrers68	water	tillamookbay	zr95nb95	grab	65	4	29	4	29	13.000	pci/l	1
14078	usgspp433n	water	umatilla	zr95nb95	grab	65	5	15	5	15	1.800	pci/l	1
14079	usgspp433n	water	umatilla	zr95nb95	grab	65	5	29	5	29	0.760	pci/l	1
14080	lcrers68	water	astoria	zr95nb95	grab	65	5	20	5	20	13.000	pci/l	1
14081	lcrers68	water	beaverarmyt	zr95nb95	grab	65	5	20	5	20	13.000	pci/l	1
14082	lcrers68	water	gable	zr95nb95	grab	65	5	20	5	20	13.000	pci/l	1
14083	lcrers68	water	roosterrock	zr95nb95	grab	65	5	27	5	27	13.000	pci/l	1
14084	lcrers68	water	tillamookbay	zr95nb95	grab	65	5	17	5	17	13.000	pci/l	1
14085	usgspp433n	water	umatilla	zr95nb95	grab	65	6	13	6	13	0.410	pci/l	1
14086	usgspp433n	water	umatilla	zr95nb95	grab	65	6	27	6	27	0.650	pci/l	1
14087	lcrers68	water	astoria	zr95nb95	grab	65	6	25	6	25	13.000	pci/l	1
14088	lcrers68	water	beaverarmyt	zr95nb95	grab	65	6	25	6	25	13.000	pci/l	1
14089	lcrers68	water	gable	zr95nb95	grab	65	6	25	6	25	18.000	pci/l	1
14090	lcrers68	water	roosterrock	zr95nb95	grab	65	6	24	6	24	13.000	pci/l	1
14091	lcrers68	water	tillamookbay	zr95nb95	grab	65	6	29	6	29	13.000	pci/l	1
14092	usgspp433n	water	umatilla	zr95nb95	grab	65	7	22	7	22	0.770	pci/l	1
14093	lcrers68	water	astoria	zr95nb95	grab	65	7	29	7	29	13.000	pci/l	1
14094	lcrers68	water	beaverarmyt	zr95nb95	grab	65	7	29	7	29	13.000	pci/l	1
14095	lcrers68	water	gable	zr95nb95	grab	65	7	29	7	29	13.000	pci/l	1
14096	lcrers68	water	roosterrock	zr95nb95	grab	65	7	14	7	14	13.000	pci/l	1
14097	lcrers68	water	tillamookbay	zr95nb95	grab	65	7	29	7	29	13.000	pci/l	1
14098	usgspp433n	water	umatilla	zr95nb95	grab	65	8	9	8	9	0.110	pci/l	1
14099	usgspp433n	water	umatilla	zr95nb95	grab	65	8	20	8	20	3.890	pci/l	1
14100	lcrers68	water	astoria	zr95nb95	grab	65	8	24	8	24	13.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
14101	lcrers68	water	beaverarmyt	zr95nb95	grab	65	8	24	8	24	13.000	pci/l	1
14102	lcrers68	water	gable	zr95nb95	grab	65	8	24	8	24	13.000	pci/l	1
14103	lcrers68	water	roosterrock	zr95nb95	grab	65	8	30	8	30	20.000	pci/l	1
14104	lcrers68	water	tillamookbay	zr95nb95	grab	65	8	26	8	26	13.000	pci/l	1
14105	usgspp433n	water	umatilla	zr95nb95	grab	65	9	3	9	3	0.410	pci/l	1
14106	usgspp433n	water	umatilla	zr95nb95	grab	65	9	17	9	17	1.160	pci/l	1
14107	lcrers68	water	astoria	zr95nb95	grab	65	9	14	9	14	13.000	pci/l	1
14108	lcrers68	water	beaverarmyt	zr95nb95	grab	65	9	14	9	14	13.000	pci/l	1
14109	lcrers68	water	gable	zr95nb95	grab	65	9	14	9	14	13.000	pci/l	1
14110	lcrers68	water	roosterrock	zr95nb95	grab	65	9	16	9	16	13.000	pci/l	1
14111	lcrers68	water	tillamookbay	zr95nb95	grab	65	9	29	9	29	13.000	pci/l	1
14112	usgspp433n	water	umatilla	zr95nb95	grab	65	10	1	10	1	0.030	pci/l	1
14113	usgspp433n	water	umatilla	zr95nb95	grab	65	10	15	10	15	0.510	pci/l	1
14114	usgspp433n	water	umatilla	zr95nb95	grab	65	10	29	10	29	0.940	pci/l	1
14115	lcrers68	water	astoria	zr95nb95	grab	65	10	27	10	27	13.000	pci/l	1
14116	lcrers68	water	beaverarmyt	zr95nb95	grab	65	10	26	10	26	13.000	pci/l	1
14117	lcrers68	water	gable	zr95nb95	grab	65	10	27	10	27	13.000	pci/l	1
14118	lcrers68	water	roosterrock	zr95nb95	grab	65	10	26	10	26	13.000	pci/l	1
14119	lcrers68	water	tillamookbay	zr95nb95	grab	65	10	27	10	27	13.000	pci/l	1
14120	lcrers68	water	thedallesdam	zr95nb95	grab	65	11	17	11	17	13.000	pci/l	1
14121	usgspp433n	water	umatilla	zr95nb95	grab	65	11	12	11	12	0.200	pci/l	1
14122	usgspp433n	water	umatilla	zr95nb95	grab	65	11	26	11	26	1.420	pci/l	1
14123	lcrers68	water	astoria	zr95nb95	grab	65	11	25	11	25	13.000	pci/l	1
14124	lcrers68	water	beaverarmyt	zr95nb95	grab	65	11	25	11	25	13.000	pci/l	1
14125	lcrers68	water	gable	zr95nb95	grab	65	11	25	11	25	13.000	pci/l	1
14126	lcrers68	water	roosterrock	zr95nb95	grab	65	11	17	11	17	13.000	pci/l	1
14127	lcrers68	water	tillamookbay	zr95nb95	grab	65	11	16	11	16	13.000	pci/l	1
14128	usgspp433n	water	umatilla	zr95nb95	grab	65	12	9	12	9	0.410	pci/l	1
14129	usgspp433n	water	umatilla	zr95nb95	grab	65	12	27	12	27	0.260	pci/l	1
14130	lcrers68	water	astoria	zr95nb95	grab	65	12	27	12	27	13.000	pci/l	1
14131	lcrers68	water	beaverarmyt	zr95nb95	grab	65	12	27	12	27	13.000	pci/l	1
14132	lcrers68	water	gable	zr95nb95	grab	65	12	27	12	27	13.000	pci/l	1
14133	lcrers68	water	roosterrock	zr95nb95	grab	65	12	29	12	29	13.000	pci/l	1
14134	lcrers68	water	roosterrock	zr95nb95	grab	65	12	29	12	29	13.000	pci/l	1
14135	lcrers68	water	tillamookbay	zr95nb95	grab	65	12	30	12	30	13.000	pci/l	1
14136	usgspp433n	water	umatilla	zr95nb95	grab	66	1	10	1	10	0.750	pci/l	1
14137	usgspp433n	water	umatilla	zr95nb95	grab	66	1	24	1	24	0.360	pci/l	1
14138	lcrers68	water	astoria	zr95nb95	grab	66	1	26	1	26	13.000	pci/l	1
14139	lcrers68	water	beaverarmyt	zr95nb95	grab	66	1	26	1	26	13.000	pci/l	1
14140	lcrers68	water	gable	zr95nb95	grab	66	1	26	1	26	13.000	pci/l	1
14141	lcrers68	water	roosterrock	zr95nb95	grab	66	1	18	1	18	13.000	pci/l	1
14142	lcrers68	water	tillamookbay	zr95nb95	grab	66	1	19	1	19	13.000	pci/l	1
14143	lcrers68	water	thedallesdam	zr95nb95	grab	66	2	24	2	24	13.000	pci/l	1
14144	usgspp433n	water	umatilla	zr95nb95	grab	66	2	7	2	7	0.470	pci/l	1
14145	usgspp433n	water	umatilla	zr95nb95	grab	66	2	21	2	21	2.210	pci/l	1
14146	lcrers68	water	astoria	zr95nb95	grab	66	2	28	2	28	13.000	pci/l	1
14147	lcrers68	water	beaverarmyt	zr95nb95	grab	66	2	28	2	28	13.000	pci/l	1
14148	lcrers68	water	beaverarmyt	zr95nb95	grab	66	2	28	2	28	13.000	pci/l	1
14149	lcrers68	water	gable	zr95nb95	grab	66	2	24	2	24	13.000	pci/l	1
14150	lcrers68	water	gable	zr95nb95	grab	66	2	28	2	28	13.000	pci/l	1
14151	lcrers68	water	roosterrock	zr95nb95	grab	66	2	24	2	24	13.000	pci/l	1
14152	lcrers68	water	roosterrock	zr95nb95	grab	66	2	24	2	24	13.000	pci/l	1
14153	lcrers68	water	roosterrock	zr95nb95	grab	66	2	24	2	24	13.000	pci/l	1
14154	lcrers68	water	roosterrock	zr95nb95	grab	66	2	24	2	24	13.000	pci/l	1
14155	lcrers68	water	tillamookbay	zr95nb95	grab	66	2	22	2	22	13.000	pci/l	1
14156	usgspp433n	water	umatilla	zr95nb95	grab	66	3	7	3	7	0.410	pci/l	1
14157	usgspp433n	water	umatilla	zr95nb95	grab	66	3	21	3	21	0.230	pci/l	1
14158	lcrers68	water	astoria	zr95nb95	grab	66	3	3	3	3	13.000	pci/l	1
14159	lcrers68	water	beaverarmyt	zr95nb95	grab	66	3	3	3	3	13.000	pci/l	1
14160	lcrers68	water	beaverarmyt	zr95nb95	grab	66	3	31	3	31	13.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
14161	lcrers68	water	gable	zr95nb95	grab	66	3	3	3	3	13.000	pci/l	1
14162	lcrers68	water	gable	zr95nb95	grab	66	3	31	3	31	13.000	pci/l	1
14163	lcrers68	water	roosterrock	zr95nb95	grab	66	3	25	3	25	13.000	pci/l	1
14164	lcrers68	water	tillamookbay	zr95nb95	grab	66	3	22	3	22	13.000	pci/l	1
14165	usgspp433n	water	umatilla	zr95nb95	grab	66	4	4	4	4	0.080	pci/l	1
14166	usgspp433n	water	umatilla	zr95nb95	grab	66	4	18	4	18	0.220	pci/l	1
14167	lcrers68	water	astoria	zr95nb95	grab	66	4	20	4	20	13.000	pci/l	1
14168	lcrers68	water	beaverarmyt	zr95nb95	grab	66	4	20	4	20	13.000	pci/l	1
14169	lcrers68	water	gable	zr95nb95	grab	66	4	20	4	20	13.000	pci/l	1
14170	lcrers68	water	roosterrock	zr95nb95	grab	66	4	14	4	14	13.000	pci/l	1
14171	lcrers68	water	tillamookbay	zr95nb95	grab	66	4	8	4	8	13.000	pci/l	1
14172	lcrers68	water	thedallesdam	zr95nb95	grab	66	5	31	5	31	13.000	pci/l	1
14173	usgspp433n	water	umatilla	zr95nb95	grab	66	5	2	5	2	0.070	pci/l	1
14174	usgspp433n	water	umatilla	zr95nb95	grab	66	5	16	5	16	0.060	pci/l	1
14175	usgspp433n	water	umatilla	zr95nb95	grab	66	5	30	5	30	0.840	pci/l	1
14176	lcrers68	water	astoria	zr95nb95	grab	66	5	11	5	11	13.000	pci/l	1
14177	lcrers68	water	beaverarmyt	zr95nb95	grab	66	5	11	5	11	13.000	pci/l	1
14178	lcrers68	water	gable	zr95nb95	grab	66	5	11	5	11	13.000	pci/l	1
14179	lcrers68	water	roosterrock	zr95nb95	grab	66	5	31	5	31	13.000	pci/l	1
14180	lcrers68	water	tillamookbay	zr95nb95	grab	66	5	6	5	6	13.000	pci/l	1
14181	usgspp433n	water	umatilla	zr95nb95	grab	66	6	13	6	13	0.110	pci/l	1
14182	usgspp433n	water	umatilla	zr95nb95	grab	66	6	27	6	27	0.520	pci/l	1
14183	lcrers68	water	astoria	zr95nb95	grab	66	6	17	6	17	13.000	pci/l	1
14184	lcrers68	water	beaverarmyt	zr95nb95	grab	66	6	17	6	17	13.000	pci/l	1
14185	lcrers68	water	gable	zr95nb95	grab	66	6	17	6	17	13.000	pci/l	1
14186	lcrers68	water	roosterrock	zr95nb95	grab	66	6	27	6	27	13.000	pci/l	1
14187	lcrers68	water	tillamookbay	zr95nb95	grab	66	6	29	6	29	13.000	pci/l	1
14188	lcrers68	water	thedallesdam	zr95nb95	grab	66	7	6	7	6	13.000	pci/l	1
14189	usgspp433n	water	umatilla	zr95nb95	grab	66	7	8	7	8	1.010	pci/l	1
14190	usgspp433n	water	umatilla	zr95nb95	grab	66	7	11	7	11	1.910	pci/l	1
14191	usgspp433n	water	umatilla	zr95nb95	grab	66	7	12	7	12	0.680	pci/l	1
14192	usgspp433n	water	umatilla	zr95nb95	grab	66	7	13	7	13	0.600	pci/l	1
14193	usgspp433n	water	umatilla	zr95nb95	grab	66	7	14	7	14	0.040	pci/l	1
14194	usgspp433n	water	umatilla	zr95nb95	grab	66	7	15	7	15	0.170	pci/l	1
14195	usgspp433n	water	umatilla	zr95nb95	grab	66	7	18	7	18	0.520	pci/l	1
14196	usgspp433n	water	umatilla	zr95nb95	grab	66	7	21	7	21	0.560	pci/l	1
14197	usgspp433n	water	umatilla	zr95nb95	grab	66	7	25	7	25	0.400	pci/l	1
14198	usgspp433n	water	umatilla	zr95nb95	grab	66	7	27	7	27	0.100	pci/l	1
14199	usgspp433n	water	umatilla	zr95nb95	grab	66	7	29	7	29	0.980	pci/l	1
14200	lcrers68	water	astoria	zr95nb95	grab	66	7	21	7	21	13.000	pci/l	1
14201	lcrers68	water	beaverarmyt	zr95nb95	grab	66	7	21	7	21	13.000	pci/l	1
14202	lcrers68	water	gable	zr95nb95	grab	66	7	21	7	21	13.000	pci/l	1
14203	lcrers68	water	roosterrock	zr95nb95	grab	66	7	27	7	27	13.000	pci/l	1
14204	lcrers68	water	tillamookbay	zr95nb95	grab	66	7	20	7	20	13.000	pci/l	1
14205	lcrers68	water	thedallesdam	zr95nb95	grab	66	8	13	8	13	13.000	pci/l	1
14206	usgspp433n	water	umatilla	zr95nb95	comp	66	8	1	8	5	0.300	pci/l	1
14207	usgspp433n	water	umatilla	zr95nb95	comp	66	8	8	8	12	0.040	pci/l	1
14208	usgspp433n	water	umatilla	zr95nb95	comp	66	8	15	8	19	0.040	pci/l	1
14209	usgspp433n	water	umatilla	zr95nb95	grab	66	8	27	8	27	0.150	pci/l	1
14210	usgspp433n	water	umatilla	zr95nb95	grab	66	8	28	8	28	0.210	pci/l	1
14211	usgspp433n	water	umatilla	zr95nb95	grab	66	8	29	8	29	0.130	pci/l	1
14212	usgspp433n	water	umatilla	zr95nb95	grab	66	8	31	8	31	0.170	pci/l	1
14213	lcrers68	water	astoria	zr95nb95	grab	66	8	25	8	25	13.000	pci/l	1
14214	lcrers68	water	beaverarmyt	zr95nb95	grab	66	8	25	8	25	13.000	pci/l	1
14215	lcrers68	water	gable	zr95nb95	grab	66	8	25	8	25	13.000	pci/l	1
14216	lcrers68	water	roosterrock	zr95nb95	grab	66	8	13	8	13	13.000	pci/l	1
14217	lcrers68	water	roosterrock	zr95nb95	grab	66	8	31	8	31	13.000	pci/l	1
14218	lcrers68	water	tillamookbay	zr95nb95	grab	66	8	19	8	19	13.000	pci/l	1
14219	usgspp433n	water	umatilla	zr95nb95	grab	66	9	3	9	3	0.170	pci/l	1
14220	usgspp433n	water	umatilla	zr95nb95	comp	66	9	5	9	9	1.150	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
14221	usgspp433n	water	umatilla	zr95nb95	comp	66	9	12	9	16	0.040	pci/l	1
14222	usgspp433n	water	umatilla	zr95nb95	grab	66	9	25	9	25	0.060	pci/l	1
14223	lcrers68	water	astoria	zr95nb95	grab	66	9	28	9	28	13.000	pci/l	1
14224	lcrers68	water	beaverarmyt	zr95nb95	grab	66	9	28	9	28	13.000	pci/l	1
14225	lcrers68	water	gable	zr95nb95	grab	66	9	28	9	28	13.000	pci/l	1
14226	lcrers68	water	roosterrock	zr95nb95	grab	66	9	22	9	22	13.000	pci/l	1
14227	lcrers68	water	tillamookbay	zr95nb95	grab	66	9	29	9	29	13.000	pci/l	1
14228	lcrers68	water	astoria	zr95nb95	grab	66	10	19	10	19	10.000	pci/l	1
14229	lcrers68	water	beaverarmyt	zr95nb95	grab	66	10	19	10	19	10.000	pci/l	1
14230	lcrers68	water	gable	zr95nb95	grab	66	10	19	10	19	10.000	pci/l	1
14231	lcrers68	water	roosterrock	zr95nb95	grab	66	10	13	10	13	10.000	pci/l	1
14232	lcrers68	water	roosterrock	zr95nb95	grab	66	12	30	12	30	10.000	pci/l	1
14233	lcrers68	water	tillamookbay	zr95nb95	grab	66	12	23	12	23	10.000	pci/l	1
14234	lcrers68	water	roosterrock	zr95nb95	grab	67	1	30	1	30	30.000	pci/l	1
14235	lcrers68	water	tillamookbay	zr95nb95	grab	67	1	31	1	31	10.000	pci/l	1
14236	lcrers68	water	astoria	zr95nb95	grab	67	2	1	2	1	10.000	pci/l	1
14237	lcrers68	water	astoria	zr95nb95	grab	67	2	28	2	28	10.000	pci/l	1
14238	lcrers68	water	beaverarmyt	zr95nb95	grab	67	2	1	2	1	10.000	pci/l	1
14239	lcrers68	water	beaverarmyt	zr95nb95	grab	67	2	28	2	28	10.000	pci/l	1
14240	lcrers68	water	gable	zr95nb95	grab	67	2	1	2	1	10.000	pci/l	1
14241	lcrers68	water	gable	zr95nb95	grab	67	2	28	2	28	10.000	pci/l	1
14242	lcrers68	water	roosterrock	zr95nb95	grab	67	2	21	2	21	10.000	pci/l	1
14243	lcrers68	water	thedallesdam	zr95nb95	grab	67	2	21	2	21	10.000	pci/l	1
14244	lcrers68	water	tillamookbay	zr95nb95	grab	67	2	16	2	16	10.000	pci/l	1
14245	lcrers68	water	astoria	zr95nb95	grab	67	3	30	3	30	10.000	pci/l	1
14246	lcrers68	water	beaverarmyt	zr95nb95	grab	67	3	30	3	30	10.000	pci/l	1
14247	lcrers68	water	gable	zr95nb95	grab	67	3	30	3	30	10.000	pci/l	1
14248	lcrers68	water	roosterrock	zr95nb95	grab	67	3	31	3	31	10.000	pci/l	1
14249	lcrers68	water	tillamookbay	zr95nb95	grab	67	3	30	3	30	10.000	pci/l	1
14250	lcrers68	water	astoria	zr95nb95	grab	67	4	18	4	18	10.000	pci/l	1
14251	lcrers68	water	beaverarmyt	zr95nb95	grab	67	4	18	4	18	10.000	pci/l	1
14252	lcrers68	water	gable	zr95nb95	grab	67	4	18	4	18	10.000	pci/l	1
14253	lcrers68	water	roosterrock	zr95nb95	grab	67	4	21	4	21	10.000	pci/l	1
14254	lcrers68	water	tillamookbay	zr95nb95	grab	67	4	20	4	20	10.000	pci/l	1
14255	lcrers68	water	astoria	zr95nb95	grab	67	5	24	5	24	10.000	pci/l	1
14256	lcrers68	water	beaverarmyt	zr95nb95	grab	67	5	24	5	24	10.000	pci/l	1
14257	lcrers68	water	gable	zr95nb95	grab	67	5	24	5	24	10.000	pci/l	1
14258	lcrers68	water	roosterrock	zr95nb95	grab	67	5	17	5	17	10.000	pci/l	1
14259	lcrers68	water	thedallesdam	zr95nb95	grab	67	5	17	5	17	10.000	pci/l	1
14260	lcrers68	water	tillamookbay	zr95nb95	grab	67	5	29	5	29	10.000	pci/l	1
14261	lcrers68	water	astoria	zr95nb95	grab	67	6	29	6	29	10.000	pci/l	1
14262	lcrers68	water	beaverarmyt	zr95nb95	grab	67	6	29	6	29	10.000	pci/l	1
14263	lcrers68	water	gable	zr95nb95	grab	67	6	29	6	29	10.000	pci/l	1
14264	lcrers68	water	roosterrock	zr95nb95	grab	67	6	19	6	19	10.000	pci/l	1
14265	lcrers68	water	tillamookbay	zr95nb95	grab	67	6	29	6	29	10.000	pci/l	1
14266	lcrers68	water	astoria	zr95nb95	grab	67	7	12	7	12	10.000	pci/l	1
14267	lcrers68	water	beaverarmyt	zr95nb95	grab	67	7	12	7	12	10.000	pci/l	1
14268	lcrers68	water	gable	zr95nb95	grab	67	7	12	7	12	10.000	pci/l	1
14269	lcrers68	water	roosterrock	zr95nb95	grab	67	7	27	7	27	10.000	pci/l	1
14270	lcrers68	water	tillamookbay	zr95nb95	grab	67	7	31	7	31	10.000	pci/l	1
14271	lcrers78	water	astoria	zr95nb95	grab	67	10	31	10	31	8.000	pci/l	1
14272	lcrers78	water	beaverarmyt	zr95nb95	grab	67	10	31	10	31	8.000	pci/l	1
14273	lcrers78	water	gable	zr95nb95	grab	67	10	31	10	31	8.000	pci/l	1
14274	lcrers78	water	roosterrock	zr95nb95	grab	67	10	20	10	20	8.000	pci/l	1
14275	lcrers78	water	astoria	zr95nb95	grab	67	11	22	11	22	8.000	pci/l	1
14276	lcrers78	water	beaverarmyt	zr95nb95	grab	67	11	22	11	22	8.000	pci/l	1
14277	lcrers78	water	gable	zr95nb95	grab	67	11	22	11	22	8.000	pci/l	1
14278	lcrers78	water	roosterrock	zr95nb95	grab	67	11	28	11	28	8.000	pci/l	1
14279	lcrers78	water	thedallesdam	zr95nb95	grab	67	11	28	11	28	11.000	pci/l	1
14280	lcrers78	water	astoria	zr95nb95	grab	67	12	21	12	21	8.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
14281	lcrers78	water	beaverarmyt	zr95nb95	grab	67	12	21	12	21	8.000	pci/l	1
14282	lcrers78	water	gable	zr95nb95	grab	67	12	21	12	21	8.000	pci/l	1
14283	lcrers78	water	roosterrock	zr95nb95	grab	67	12	27	12	27	8.000	pci/l	1
14284	lcrers78	water	astoria	zr95nb95	grab	68	1	31	1	31	8.000	pci/l	1
14285	lcrers78	water	beaverarmyt	zr95nb95	grab	68	1	31	1	31	8.000	pci/l	1
14286	lcrers78	water	gable	zr95nb95	grab	68	1	31	1	31	11.000	pci/l	1
14287	bnwll34lapp	water	priestrapids	zr95nb95	comp	68	1	29	2	26	5.000	pci/l	1
14288	bnwll34lapp	water	richland	zr95nb95	comp	68	1	29	2	26	5.000	pci/l	1
14289	lcrers78	water	roosterrock	zr95nb95	grab	68	1	16	1	16	8.000	pci/l	1
14290	lcrers78	water	astoria	zr95nb95	grab	68	2	29	2	29	8.000	pci/l	1
14291	lcrers78	water	beaverarmyt	zr95nb95	grab	68	2	29	2	29	10.000	pci/l	1
14292	lcrers78	water	gable	zr95nb95	grab	68	2	29	2	29	8.000	pci/l	1
14293	bnwll34lapp	water	priestrapids	zr95nb95	comp	68	2	26	3	25	5.000	pci/l	1
14294	bnwll34lapp	water	priestrapids	zr95nb95	comp	68	2	9	2	26	5.000	pci/l	1
14295	bnwll34lapp	water	priestrapids	zr95nb95	comp	68	2	26	3	25	5.000	pci/l	1
14296	bnwll34lapp	water	richland	zr95nb95	comp	68	2	26	3	25	12.000	pci/l	1
14297	lcrers78	water	roosterrock	zr95nb95	grab	68	2	27	2	27	8.000	pci/l	1
14298	lcrers78	water	roosterrock	zr95nb95	grab	68	3	21	3	21	14.000	pci/l	1
14299	lcrers78	water	thedallesdam	zr95nb95	grab	68	3	21	3	21	14.000	pci/l	1
14300	lcrers78	water	astoria	zr95nb95	grab	68	4	1	4	1	8.000	pci/l	1
14301	lcrers78	water	astoria	zr95nb95	grab	68	4	17	4	17	8.000	pci/l	1
14302	lcrers78	water	beaverarmyt	zr95nb95	grab	68	4	1	4	1	8.000	pci/l	1
14303	lcrers78	water	beaverarmyt	zr95nb95	grab	68	4	17	4	17	8.000	pci/l	1
14304	lcrers78	water	gable	zr95nb95	grab	68	4	1	4	1	8.000	pci/l	1
14305	lcrers78	water	gable	zr95nb95	grab	68	4	17	4	17	8.000	pci/l	1
14306	lcrers78	water	roosterrock	zr95nb95	grab	68	4	18	4	18	8.000	pci/l	1
14307	lcrers78	water	astoria	zr95nb95	grab	68	5	15	5	15	8.000	pci/l	1
14308	lcrers78	water	beaverarmyt	zr95nb95	grab	68	5	15	5	15	8.000	pci/l	1
14309	lcrers78	water	gable	zr95nb95	grab	68	5	15	5	15	8.000	pci/l	1
14310	lcrers78	water	roosterrock	zr95nb95	grab	68	5	28	5	28	8.000	pci/l	1
14311	lcrers78	water	astoria	zr95nb95	grab	68	6	13	6	13	8.000	pci/l	1
14312	lcrers78	water	beaverarmyt	zr95nb95	grab	68	6	13	6	13	8.000	pci/l	1
14313	lcrers78	water	gable	zr95nb95	grab	68	6	13	6	13	8.000	pci/l	1
14314	bnwll34lapp	water	richland	zr95nb95	comp	68	6	24	7	22	7.100	pci/l	1
14315	lcrers78	water	roosterrock	zr95nb95	grab	68	6	22	6	22	8.000	pci/l	1
14316	lcrers78	water	astoria	zr95nb95	grab	68	7	24	7	24	8.000	pci/l	1
14317	lcrers78	water	beaverarmyt	zr95nb95	grab	68	7	24	7	24	8.000	pci/l	1
14318	lcrers78	water	gable	zr95nb95	grab	68	7	24	7	24	8.000	pci/l	1
14319	bnwll34lapp	water	priestrapids	zr95nb95	grab	68	7	22	7	22	5.000	pci/l	1
14320	bnwll34lapp	water	richland	zr95nb95	comp	68	7	29	8	26	5.000	pci/l	1
14321	lcrers78	water	roosterrock	zr95nb95	grab	68	7	29	7	29	8.000	pci/l	1
14322	lcrers78	water	astoria	zr95nb95	grab	68	8	21	8	21	8.000	pci/l	1
14323	lcrers78	water	beaverarmyt	zr95nb95	grab	68	8	21	8	21	8.000	pci/l	1
14324	lcrers78	water	gable	zr95nb95	grab	68	8	21	8	21	9.000	pci/l	1
14325	bnwll34lapp	water	priestrapids	zr95nb95	comp	68	8	5	8	26	5.000	pci/l	1
14326	bnwll34lapp	water	priestrapids	zr95nb95	comp	68	8	26	9	23	5.000	pci/l	1
14327	bnwll34lapp	water	richland	zr95nb95	comp	68	8	26	9	23	5.000	pci/l	1
14328	lcrers78	water	roosterrock	zr95nb95	grab	68	8	29	8	29	10.000	pci/l	1
14329	lcrers78	water	astoria	zr95nb95	grab	68	9	19	9	19	8.000	pci/l	1
14330	lcrers78	water	beaverarmyt	zr95nb95	grab	68	9	19	9	19	8.000	pci/l	1
14331	lcrers78	water	gable	zr95nb95	grab	68	9	19	9	19	8.000	pci/l	1
14332	bnwll34lapp	water	priestrapids	zr95nb95	comp	68	9	20	10	21	5.000	pci/l	1
14333	bnwll34lapp	water	richland	zr95nb95	comp	68	9	30	10	21	5.000	pci/l	1
14334	lcrers78	water	roosterrock	zr95nb95	grab	68	9	24	9	24	8.000	pci/l	1
14335	lcrers78	water	thedallesdam	zr95nb95	grab	68	9	24	9	24	11.000	pci/l	1
14336	lcrers78	water	astoria	zr95nb95	grab	68	10	7	10	7	8.000	pci/l	1
14337	lcrers78	water	beaverarmyt	zr95nb95	grab	68	10	7	10	7	8.000	pci/l	1
14338	lcrers78	water	gable	zr95nb95	grab	68	10	7	10	7	8.000	pci/l	1
14339	bnwll34lapp	water	priestrapids	zr95nb95	comp	68	10	21	11	25	5.000	pci/l	1
14340	bnwll34lapp	water	richland	zr95nb95	comp	68	10	21	11	25	5.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
14341	lcrers78	water	roosterrock	zr95nb95	grab	68	10	19	10	19	8.000	pci/l	1
14342	lcrers78	water	astoria	zr95nb95	grab	68	11	30	11	30	8.000	pci/l	1
14343	lcrers78	water	beaverarmyt	zr95nb95	grab	68	11	30	11	30	8.000	pci/l	1
14344	lcrers78	water	gable	zr95nb95	grab	68	11	30	11	30	8.000	pci/l	1
14345	bnwl134lapp	water	priestrapids	zr95nb95	comp	68	11	19	12	23	5.000	pci/l	1
14346	bnwl134lapp	water	richland	zr95nb95	comp	68	11	25	12	23	5.800	pci/l	1
14347	lcrers78	water	roosterrock	zr95nb95	grab	68	11	29	11	29	8.000	pci/l	1
14348	lcrers78	water	astoria	zr95nb95	grab	68	12	23	12	23	8.000	pci/l	1
14349	lcrers78	water	beaverarmyt	zr95nb95	grab	68	12	23	12	23	8.000	pci/l	1
14350	lcrers78	water	gable	zr95nb95	grab	68	12	23	12	23	8.000	pci/l	1
14351	bnwl134lapp	water	priestrapids	zr95nb95	comp	68	12	27	1	29	5.000	pci/l	1
14352	bnwl134lapp	water	richland	zr95nb95	comp	68	12	27	1	29	7.400	pci/l	1
14353	lcrers78	water	roosterrock	zr95nb95	grab	68	12	27	12	27	8.000	pci/l	1
14354	lcrers78	water	astoria	zr95nb95	grab	69	1	18	1	18	8.000	pci/l	1
14355	lcrers78	water	beaverarmyt	zr95nb95	grab	69	1	18	1	18	12.000	pci/l	1
14356	lcrers78	water	gable	zr95nb95	grab	69	1	18	1	18	8.000	pci/l	1
14357	bnwl1505app	water	priestrapids	zr95nb95	comp	69	1	28	1	28	5.000	pci/l	1
14358	bnwl1505app	water	richland	zr95nb95	comp	69	1	27	2	24	5.000	pci/l	1
14359	lcrers78	water	astoria	zr95nb95	grab	69	2	3	2	3	8.000	pci/l	1
14360	lcrers78	water	beaverarmyt	zr95nb95	grab	69	2	8	2	8	10.000	pci/l	1
14361	lcrers78	water	gable	zr95nb95	grab	69	2	8	2	8	8.000	pci/l	1
14362	bnwl1505app	water	priestrapids	zr95nb95	comp	69	2	25	2	25	5.000	pci/l	1
14363	bnwl1505app	water	richland	zr95nb95	comp	69	2	24	3	24	5.000	pci/l	1
14364	lcrers78	water	roosterrock	zr95nb95	grab	69	2	20	2	20	8.000	pci/l	1
14365	lcrers78	water	thedallesdam	zr95nb95	grab	69	2	20	2	20	8.000	pci/l	1
14366	lcrers78	water	astoria	zr95nb95	grab	69	3	13	3	13	8.000	pci/l	1
14367	lcrers78	water	beaverarmyt	zr95nb95	grab	69	3	13	3	13	8.000	pci/l	1
14368	lcrers78	water	gable	zr95nb95	grab	69	3	13	3	13	8.000	pci/l	1
14369	bnwl1505app	water	priestrapids	zr95nb95	comp	69	3	25	3	25	5.000	pci/l	1
14370	bnwl1505app	water	richland	zr95nb95	comp	69	3	24	4	28	5.000	pci/l	1
14371	lcrers78	water	roosterrock	zr95nb95	grab	69	3	19	3	19	8.000	pci/l	1
14372	lcrers78	water	astoria	zr95nb95	grab	69	4	11	4	11	8.000	pci/l	1
14373	lcrers78	water	beaverarmyt	zr95nb95	grab	69	4	11	4	11	8.000	pci/l	1
14374	lcrers78	water	gable	zr95nb95	grab	69	4	11	4	11	8.000	pci/l	1
14375	bnwl1505app	water	priestrapids	zr95nb95	comp	69	4	29	4	29	5.000	pci/l	1
14376	bnwl1505app	water	priestrapids	zr95nb95	comp	69	4	29	5	27	5.000	pci/l	1
14377	bnwl1505app	water	richland	zr95nb95	comp	69	4	28	5	26	5.000	pci/l	1
14378	lcrers78	water	roosterrock	zr95nb95	grab	69	4	29	4	29	8.000	pci/l	1
14379	lcrers78	water	astoria	zr95nb95	grab	69	5	17	5	17	8.000	pci/l	1
14380	lcrers78	water	beaverarmyt	zr95nb95	grab	69	5	22	5	22	8.000	pci/l	1
14381	lcrers78	water	gable	zr95nb95	grab	69	5	17	5	17	8.000	pci/l	1
14382	bnwl1505app	water	priestrapids	zr95nb95	comp	69	5	27	6	24	5.000	pci/l	1
14383	bnwl1505app	water	richland	zr95nb95	comp	69	5	26	6	23	5.000	pci/l	1
14384	lcrers78	water	roosterrock	zr95nb95	grab	69	5	22	5	22	8.000	pci/l	1
14385	lcrers78	water	thedallesdam	zr95nb95	grab	69	5	22	5	22	8.000	pci/l	1
14386	lcrers78	water	astoria	zr95nb95	grab	69	6	20	6	20	8.000	pci/l	1
14387	lcrers78	water	beaverarmyt	zr95nb95	grab	69	6	20	6	20	8.000	pci/l	1
14388	lcrers78	water	gable	zr95nb95	grab	69	6	20	6	20	8.000	pci/l	1
14389	bnwl1505app	water	richland	zr95nb95	comp	69	6	23	7	28	5.000	pci/l	1
14390	lcrers78	water	roosterrock	zr95nb95	grab	69	6	30	6	30	8.000	pci/l	1
14391	lcrers78	water	astoria	zr95nb95	grab	69	7	8	7	8	8.000	pci/l	1
14392	lcrers78	water	beaverarmyt	zr95nb95	grab	69	7	8	7	8	8.000	pci/l	1
14393	lcrers78	water	gable	zr95nb95	grab	69	7	8	7	8	8.000	pci/l	1
14394	bnwl1505app	water	richland	zr95nb95	comp	69	7	28	8	25	5.000	pci/l	1
14395	lcrers78	water	roosterrock	zr95nb95	grab	69	7	29	7	29	8.000	pci/l	1
14396	lcrers78	water	astoria	zr95nb95	grab	69	8	21	8	21	8.000	pci/l	1
14397	lcrers78	water	gable	zr95nb95	grab	69	8	22	8	22	8.000	pci/l	1
14398	bnwl1505app	water	richland	zr95nb95	comp	69	8	25	9	29	5.000	pci/l	1
14399	lcrers78	water	roosterrock	zr95nb95	grab	69	8	29	8	29	8.000	pci/l	1
14400	lcrers78	water	astoria	zr95nb95	grab	69	9	25	9	25	8.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
14401	lcrers78	water	beaverarmyt	zr95nb95	grab	69	9	25	9	25	8.000	pci/l	1
14402	lcrers78	water	gable	zr95nb95	grab	69	9	25	9	25	8.000	pci/l	1
14403	bnwll1505app	water	richland	zr95nb95	comp	69	9	29	10	27	5.000	pci/l	1
14404	lcrers78	water	roosterrock	zr95nb95	grab	69	9	9	9	9	8.000	pci/l	1
14405	lcrers78	water	thedallesdam	zr95nb95	grab	69	9	26	9	26	8.000	pci/l	1
14406	lcrers78	water	astoria	zr95nb95	grab	69	10	23	10	23	8.000	pci/l	1
14407	lcrers78	water	beaverarmyt	zr95nb95	grab	69	10	23	10	23	8.000	pci/l	1
14408	lcrers78	water	gable	zr95nb95	grab	69	10	23	10	23	8.000	pci/l	1
14409	bnwll1505app	water	richland	zr95nb95	comp	69	10	27	11	24	5.000	pci/l	1
14410	lcrers78	water	roosterrock	zr95nb95	grab	69	10	30	10	30	8.000	pci/l	1
14411	lcrers78	water	astoria	zr95nb95	grab	69	11	11	11	11	8.000	pci/l	1
14412	lcrers78	water	beaverarmyt	zr95nb95	grab	69	11	11	11	11	8.000	pci/l	1
14413	lcrers78	water	gable	zr95nb95	grab	69	11	11	11	11	8.000	pci/l	1
14414	bnwll1505app	water	richland	zr95nb95	comp	69	11	24	12	22	5.000	pci/l	1
14415	lcrers78	water	thedallesdam	zr95nb95	grab	69	11	28	11	28	8.000	pci/l	1
14416	lcrers78	water	umatilla	zr95nb95	grab	69	11	5	11	5	8.000	pci/l	1
14417	lcrers78	water	astoria	zr95nb95	grab	69	12	26	12	26	8.000	pci/l	1
14418	lcrers78	water	beaverarmyt	zr95nb95	grab	69	12	26	12	26	8.000	pci/l	1
14419	lcrers78	water	gable	zr95nb95	grab	69	12	26	12	26	8.000	pci/l	1
14420	bnwll1505app	water	richland	zr95nb95	comp	69	12	30	1	27	5.000	pci/l	1
14421	lcrers78	water	roosterrock	zr95nb95	grab	69	12	29	12	29	8.000	pci/l	1
14422	lcrers78	water	astoria	zr95nb95	grab	70	1	16	1	16	8.000	pci/l	1
14423	lcrers78	water	beaverarmyt	zr95nb95	grab	70	1	16	1	16	8.000	pci/l	1
14424	lcrers78	water	gable	zr95nb95	grab	70	1	16	1	16	8.000	pci/l	1
14425	lcrers78	water	umatilla	zr95nb95	grab	70	1	15	1	15	17.000	pci/l	1
14426	lcrers78	water	astoria	zr95nb95	grab	70	2	26	2	26	8.000	pci/l	1
14427	lcrers78	water	beaverarmyt	zr95nb95	grab	70	2	26	2	26	8.000	pci/l	1
14428	lcrers78	water	gable	zr95nb95	grab	70	2	26	2	26	8.000	pci/l	1
14429	lcrers78	water	roosterrock	zr95nb95	grab	70	2	27	2	27	8.000	pci/l	1
14430	lcrers78	water	astoria	zr95nb95	grab	70	3	31	3	31	8.000	pci/l	1
14431	lcrers78	water	beaverarmyt	zr95nb95	grab	70	3	31	3	31	8.000	pci/l	1
14432	lcrers78	water	gable	zr95nb95	grab	70	3	31	3	31	8.000	pci/l	1
14433	lcrers78	water	roosterrock	zr95nb95	grab	70	3	26	3	26	8.000	pci/l	1
14434	lcrers78	water	thedallesdam	zr95nb95	grab	70	3	26	3	26	8.000	pci/l	1
14435	lcrers78	water	astoria	zr95nb95	grab	70	4	30	4	30	8.000	pci/l	1
14436	lcrers78	water	beaverarmyt	zr95nb95	grab	70	4	30	4	30	8.000	pci/l	1
14437	lcrers78	water	gable	zr95nb95	grab	70	4	30	4	30	8.000	pci/l	1
14438	lcrers78	water	roosterrock	zr95nb95	grab	70	4	30	4	30	8.000	pci/l	1
14439	lcrers78	water	astoria	zr95nb95	grab	70	5	21	5	21	8.000	pci/l	1
14440	lcrers78	water	beaverarmyt	zr95nb95	grab	70	5	21	5	21	8.000	pci/l	1
14441	lcrers78	water	gable	zr95nb95	grab	70	5	21	5	21	8.000	pci/l	1
14442	lcrers78	water	roosterrock	zr95nb95	grab	70	5	26	5	26	8.000	pci/l	1
14443	lcrers78	water	astoria	zr95nb95	grab	70	6	11	6	11	8.000	pci/l	1
14444	lcrers78	water	beaverarmyt	zr95nb95	grab	70	6	11	6	11	8.000	pci/l	1
14445	lcrers78	water	gable	zr95nb95	grab	70	6	11	6	11	8.000	pci/l	1
14446	lcrers78	water	roosterrock	zr95nb95	grab	70	6	30	6	30	8.000	pci/l	1
14447	lcrers78	water	umatilla	zr95nb95	grab	70	6	19	6	19	8.000	pci/l	1
14448	lcrers78	water	astoria	zr95nb95	grab	70	7	21	7	21	8.000	pci/l	1
14449	lcrers78	water	beaverarmyt	zr95nb95	grab	70	7	21	7	21	8.000	pci/l	1
14450	lcrers78	water	gable	zr95nb95	grab	70	7	21	7	21	8.000	pci/l	1
14451	lcrers78	water	roosterrock	zr95nb95	grab	70	7	13	7	13	8.000	pci/l	1
14452	lcrers78	water	thedallesdam	zr95nb95	grab	70	7	13	7	13	8.000	pci/l	1
14453	lcrers78	water	astoria	zr95nb95	grab	70	8	21	8	21	8.000	pci/l	1
14454	lcrers78	water	beaverarmyt	zr95nb95	grab	70	8	21	8	21	8.000	pci/l	1
14455	lcrers78	water	gable	zr95nb95	grab	70	8	21	8	21	8.000	pci/l	1
14456	lcrers78	water	roosterrock	zr95nb95	grab	70	8	4	8	4	8.000	pci/l	1
14457	lcrers78	water	roosterrock	zr95nb95	grab	70	8	21	8	21	8.000	pci/l	1
14458	lcrers78	water	astoria	zr95nb95	grab	70	9	21	9	21	8.000	pci/l	1
14459	lcrers78	water	beaverarmyt	zr95nb95	grab	70	9	21	9	21	8.000	pci/l	1
14460	lcrers78	water	gable	zr95nb95	grab	70	9	21	9	21	8.000	pci/l	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	TYPE	YEAR	MONTH	DAY	F_MONTH	F_DAY	CONVERT	NEWUNIT	NEWMULT
14461	lcrers78	water	roosterrock	zr95nb95	grab	70	9	29	9	29	8.000	pci/l	1
14462	lcrers78	water	astoria	zr95nb95	grab	70	10	27	10	27	8.000	pci/l	1
14463	lcrers78	water	beaverarmyt	zr95nb95	grab	70	10	27	10	27	8.000	pci/l	1
14464	lcrers78	water	gable	zr95nb95	grab	70	10	27	10	27	8.000	pci/l	1
14465	lcrers78	water	roosterrock	zr95nb95	grab	70	10	13	10	13	8.000	pci/l	1
14466	lcrers78	water	astoria	zr95nb95	grab	70	11	12	11	12	8.000	pci/l	1
14467	lcrers78	water	beaverarmyt	zr95nb95	grab	70	11	12	11	12	8.000	pci/l	1
14468	lcrers78	water	gable	zr95nb95	grab	70	11	12	11	12	8.000	pci/l	1
14469	lcrers78	water	roosterrock	zr95nb95	grab	70	11	12	11	12	8.000	pci/l	1
14470	lcrers78	water	astoria	zr95nb95	grab	70	12	10	12	10	8.000	pci/l	1
14471	lcrers78	water	beaverarmyt	zr95nb95	grab	70	12	10	12	10	8.000	pci/l	1
14472	lcrers78	water	gable	zr95nb95	grab	70	12	10	12	10	8.000	pci/l	1
14473	lcrers78	water	roosterrock	zr95nb95	grab	70	12	30	12	30	8.000	pci/l	1
14474	lcrers78	water	thedallesdam	zr95nb95	grab	70	12	30	12	30	8.000	pci/l	1

APPENDIX B

RADIONUCLIDE CONCENTRATIONS IN COLUMBIA RIVER FISH, 1960-1967

Appendix B

Radionuclide Concentrations in Columbia River Fish, 1960-1967

The data provided in this appendix comprise the complete database for radionuclides in Columbia River fish. Salmon and steelhead trout are included. In addition, salmon samples collected from migration paths along the Pacific coast are included in this database for comparison to the Columbia River salmon.

The fish data include 20,936 measurements (349 pages) of radionuclide concentrations in fish samples. Measurements of various radionuclides were obtained from historical documents for 25 fish species. The database includes measurements of omnivore fish (e.g., bullhead, catfish, suckers, whitefish, chiselmouth, chub, minnows, shiners, and sturgeon), first-order predator fish (e.g., perch, crappie, punkinseed, and bluegill), and second-order predator fish (e.g., bass, trout, and squawfish).

The three groupings of fish listed refer to the feeding methods of the fish. Omnivore fish tend to eat periphyton and macrophytes; first-order predators eat insect larvae, zooplankton, and herbivorous fish, while second-order predators eat first-order predator fish. Omnivore fish species constitute three-fourths of the database. First- and second-order predator fish each account for about ten percent of the database entries. Steelhead and salmon account for only two percent of the database.

The five radionuclides of interest to the HEDR Project dose calculations (zinc-65, phosphorus-32, neptunium-239, arsenic-76, and sodium-24) account for nearly 15,000 database records in the fish database. Most of the fish were sampled from a limited number of locations: Hanford (17%), Ringold (22%), Richland (13%), Burbank (29%), Islandview (4%), McNary Dam (4%), and Hover (2%) and were not collected throughout the year.

The original historical fish data have been converted into standard units (picocuries per gram wet fish weight) since historical documents sometimes presented the data different. Specifically, the data fields provided in this report are:

OBS - Line number (not part of the data).

Document - Publication number of document in which the data were found.

Sample - Type of fish sampled.

Location - Location where the sample was collected.

Nuclide - Radionuclide standard abbreviations for the element and isotope number.

Year - Year sample collected.

Month - Month sample collected with January represented by 1 and December by 12.

Class - Omnivore (omni), first-order predator (pre1), second-order predator (pre2), both first-order predator and second-order predator (pre), all fish combined (all).

PCI - Converted radionuclide measurement in picocuries per gram (pCi/g).

Resources

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EMDB65 - Unpublished document (HEDR Project Office No. 03940107, "Historical Draft Summary of Radionuclides in Columbia River Fish," Volume II, 1965.

EMDB66 - Unpublished document (HEDR Project Office No. 03940107, "Historical Draft Summary of Radionuclides in Columbia River Fish," Volume II, 1966.

EMDB67 - Unpublished document (HEDR Project Office No. 03940107, "Historical Draft Summary of Radionuclides in Columbia River Fish," Volume II, 1967.

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HW80991 - Wilson, R.H., and R.F. Foster. 1964. Evaluation of Radiological Conditions in the Vicinity of Hanford for 1963. General Electric Company, Hanford Atomic Products Operation, Richland, Washington. HW-80991.

LCRERS67 - See LCRERS68.

LCRERS68 - Toombs, G.L., and P.B. Culter. 1968. Comprehensive Final Report for Lower Columbia River Environmental Radiological Survey in Oregon June 5, 1961 - July 31, 1967. Division of Sanitation and Engineering, Oregon State Board of Health, Portland, Oregon.

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TW76526 - See HW76526.

W76526 - See HW76526.

Historical Columbia River Fish Data

12:01 Saturday, January 14, 1994 1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1	hw71999	catfish	burbank	as76	61	4	omni	100
2	hw71999	catfish	burbank	as76	61	4	omni	100
3	hw71999	sucker	burbank	as76	61	4	omni	100
4	hw71999	perch	burbank	as76	61	4	prel	100
5	hw71999	perch	burbank	as76	61	4	prel	100
6	hw71999	carp	burbank	as76	61	5	omni	100
7	hw71999	chiselmouth	burbank	as76	61	5	omni	1300
8	hw71999	sucker	burbank	as76	61	5	omni	280
9	hw71999	carp	burbank	as76	61	6	omni	100
10	hw71999	chiselmouth	burbank	as76	61	6	omni	100
11	hw71999	chiselmouth	burbank	as76	61	6	omni	100
12	hw71999	chiselmouth	burbank	as76	61	6	omni	100
13	hw71999	crappie	burbank	as76	61	6	prel	100
14	hw71999	crappie	burbank	as76	61	6	prel	100
15	hw71999	crappie	burbank	as76	61	6	prel	100
16	hw71999	crappie	burbank	as76	61	6	prel	100
17	hw71999	crappie	burbank	as76	61	6	prel	100
18	hw71999	perch	burbank	as76	61	6	prel	100
19	hw71999	perch	burbank	as76	61	6	prel	100
20	hw71999	bass	burbank	as76	61	6	pre2	100
21	hw71999	bass	burbank	as76	61	6	pre2	100
22	hw71999	squawfish	burbank	as76	61	6	pre2	100
23	hw71999	squawfish	burbank	as76	61	6	pre2	100
24	hw71999	squawfish	burbank	as76	61	6	pre2	100
25	hw71999	squawfish	burbank	as76	61	6	pre2	100
26	hw71999	squawfish	burbank	as76	61	6	pre2	100
27	hw71999	sturgeon	burbank	as76	61	6	omni	100
28	hw71999	sturgeon	burbank	as76	61	6	omni	100
29	hw71999	sturgeon	burbank	as76	61	6	omni	100
30	hw71999	sturgeon	burbank	as76	61	6	omni	100
31	hw71999	catfish	burbank	as76	61	7	omni	100
32	hw71999	catfish	burbank	as76	61	7	omni	100
33	hw71999	catfish	burbank	as76	61	7	omni	100
34	hw71999	perch	burbank	as76	61	7	prel	100
35	hw71999	bass	burbank	as76	61	7	pre2	100
36	hw71999	squawfish	burbank	as76	61	7	pre2	100
37	hw71999	squawfish	burbank	as76	61	7	pre2	100
38	hw71999	squawfish	burbank	as76	61	7	pre2	100
39	hw71999	sturgeon	burbank	as76	61	7	omni	100
40	hw71999	carp	burbank	as76	61	8	omni	100
41	hw71999	catfish	burbank	as76	61	8	omni	100
42	hw71999	squawfish	burbank	as76	61	8	pre2	100
43	hw71999	sturgeon	burbank	as76	61	8	omni	100
44	hw71999	sucker	burbank	as76	61	9	omni	100
45	hw71999	sucker	burbank	as76	61	9	omni	100
46	hw71999	sucker	burbank	as76	61	9	omni	100
47	hw71999	sucker	burbank	as76	61	9	omni	100
48	hw71999	sucker	burbank	as76	61	9	omni	100
49	hw71999	sucker	burbank	as76	61	9	omni	100
50	hw71999	sucker	burbank	as76	61	9	omni	100
51	hw71999	perch	burbank	as76	61	9	prel	100
52	hw71999	catfish	burbank	as76	61	10	omni	100
53	hw71999	chiselmouth	burbank	as76	61	10	omni	100
54	hw71999	chiselmouth	burbank	as76	61	10	omni	100
55	hw71999	chiselmouth	burbank	as76	61	10	omni	100
56	hw71999	chiselmouth	burbank	as76	61	10	omni	100
57	hw71999	sucker	burbank	as76	61	10	omni	100
58	hw71999	sucker	burbank	as76	61	10	omni	100
59	hw71999	sucker	burbank	as76	61	10	omni	100
60	hw71999	sucker	burbank	as76	61	10	omni	100

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
61	hw71999	sucker	burbank	as76	61	10	omni	100
62	hw71999	bass	burbank	as76	61	10	pre2	100
63	hw71999	whitefish	burbank	as76	61	10	omni	100
64	hw71999	chiselmouth	burbank	as76	61	11	omni	2600
65	hw71999	chiselmouth	burbank	as76	61	11	omni	1300
66	hw71999	chiselmouth	burbank	as76	61	11	omni	400
67	hw71999	chiselmouth	burbank	as76	61	11	omni	1100
68	hw71999	chiselmouth	burbank	as76	61	11	omni	860
69	hw71999	chiselmouth	burbank	as76	61	11	omni	970
70	hw71999	chiselmouth	burbank	as76	61	11	omni	270
71	hw71999	chiselmouth	burbank	as76	61	11	omni	520
72	hw71999	sucker	burbank	as76	61	11	omni	1600
73	hw71999	sucker	burbank	as76	61	11	omni	2400
74	hw71999	sucker	burbank	as76	61	11	omni	2300
75	hw71999	sucker	burbank	as76	61	11	omni	2100
76	hw71999	sucker	burbank	as76	61	11	omni	1900
77	hw71999	sucker	burbank	as76	61	11	omni	1400
78	hw71999	trout	hanford	as76	61	4	pre2	570
79	hw71999	carp	hanford	as76	61	4	omni	360
80	hw71999	chiselmouth	hanford	as76	61	4	omni	1100
81	hw71999	sucker	hanford	as76	61	4	omni	220
82	hw71999	sucker	hanford	as76	61	4	omni	100
83	hw71999	sucker	hanford	as76	61	4	omni	760
84	hw71999	sucker	hanford	as76	61	4	omni	1600
85	hw71999	sucker	hanford	as76	61	4	omni	1200
86	hw71999	shiner	hanford	as76	61	4	omni	100
87	hw71999	shiner	hanford	as76	61	4	omni	100
88	hw71999	squawfish	hanford	as76	61	4	pre2	570
89	hw71999	squawfish	hanford	as76	61	4	pre2	440
90	hw71999	squawfish	hanford	as76	61	4	pre2	100
91	hw71999	squawfish	hanford	as76	61	4	pre2	300
92	hw71999	sturgeon	hanford	as76	61	4	omni	120
93	hw71999	whitefish	hanford	as76	61	4	omni	100
94	hw71999	whitefish	hanford	as76	61	4	omni	380
95	hw71999	whitefish	hanford	as76	61	4	omni	1000
96	hw71999	whitefish	hanford	as76	61	4	omni	100
97	hw71999	whitefish	hanford	as76	61	4	omni	100
98	hw71999	whitefish	hanford	as76	61	4	omni	100
99	hw71999	whitefish	hanford	as76	61	4	omni	270
100	hw71999	chiselmouth	hanford	as76	61	5	omni	920
101	hw71999	chiselmouth	hanford	as76	61	5	omni	450
102	hw71999	sucker	hanford	as76	61	5	omni	590
103	hw71999	sucker	hanford	as76	61	5	omni	210
104	hw71999	sucker	hanford	as76	61	5	omni	210
105	hw71999	squawfish	hanford	as76	61	5	pre2	450
106	hw71999	whitefish	hanford	as76	61	5	omni	140
107	hw71999	whitefish	hanford	as76	61	5	omni	150
108	hw71999	whitefish	hanford	as76	61	5	omni	330
109	hw71999	whitefish	hanford	as76	61	5	omni	100
110	hw71999	whitefish	hanford	as76	61	5	omni	230
111	hw71999	carp	hanford	as76	61	6	omni	100
112	hw71999	carp	hanford	as76	61	6	omni	100
113	hw71999	sucker	hanford	as76	61	6	omni	100
114	hw71999	sucker	hanford	as76	61	6	omni	100
115	hw71999	sucker	hanford	as76	61	6	omni	100
116	hw71999	sucker	hanford	as76	61	6	omni	100
117	hw71999	sucker	hanford	as76	61	6	omni	100
118	hw71999	sucker	hanford	as76	61	6	omni	100
119	hw71999	squawfish	hanford	as76	61	6	pre2	100
120	hw71999	squawfish	hanford	as76	61	6	pre2	120

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
121	hw71999	squawfish	hanford	as76	61	6	pre2	100
122	hw71999	sturgeon	hanford	as76	61	6	omni	100
123	hw71999	sturgeon	hanford	as76	61	6	omni	100
124	hw71999	sturgeon	hanford	as76	61	6	omni	100
125	hw71999	sturgeon	hanford	as76	61	6	omni	100
126	hw71999	whitefish	hanford	as76	61	6	omni	100
127	hw71999	whitefish	hanford	as76	61	6	omni	100
128	hw71999	whitefish	hanford	as76	61	6	omni	100
129	hw71999	carp	hanford	as76	61	7	omni	100
130	hw71999	carp	hanford	as76	61	7	omni	100
131	hw71999	chiselmouth	hanford	as76	61	7	omni	100
132	hw71999	chiselmouth	hanford	as76	61	7	omni	100
133	hw71999	sucker	hanford	as76	61	7	omni	100
134	hw71999	sucker	hanford	as76	61	7	omni	100
135	hw71999	sucker	hanford	as76	61	7	omni	100
136	hw71999	sucker	hanford	as76	61	7	omni	100
137	hw71999	sucker	hanford	as76	61	7	omni	100
138	hw71999	bass	hanford	as76	61	7	pre2	100
139	hw71999	bass	hanford	as76	61	7	pre2	100
140	hw71999	bass	hanford	as76	61	7	pre2	100
141	hw71999	bass	hanford	as76	61	7	pre2	100
142	hw71999	squawfish	hanford	as76	61	7	pre2	100
143	hw71999	squawfish	hanford	as76	61	7	pre2	100
144	hw71999	sturgeon	hanford	as76	61	7	omni	100
145	hw71999	sturgeon	hanford	as76	61	7	omni	100
146	hw71999	sturgeon	hanford	as76	61	7	omni	100
147	hw71999	whitefish	hanford	as76	61	7	omni	100
148	hw71999	whitefish	hanford	as76	61	7	omni	100
149	hw71999	whitefish	hanford	as76	61	7	omni	100
150	hw71999	whitefish	hanford	as76	61	7	omni	100
151	hw71999	whitefish	hanford	as76	61	7	omni	100
152	hw71999	whitefish	hanford	as76	61	7	omni	100
153	hw71999	whitefish	hanford	as76	61	7	omni	100
154	hw71999	chiselmouth	hanford	as76	61	8	omni	100
155	hw71999	sucker	hanford	as76	61	8	omni	100
156	hw71999	squawfish	hanford	as76	61	8	pre2	100
157	hw71999	squawfish	hanford	as76	61	8	pre2	100
158	hw71999	squawfish	hanford	as76	61	8	pre2	100
159	hw71999	squawfish	hanford	as76	61	8	pre2	100
160	hw71999	squawfish	hanford	as76	61	8	pre2	100
161	hw71999	squawfish	hanford	as76	61	8	pre2	100
162	hw71999	sturgeon	hanford	as76	61	8	omni	100
163	hw71999	whitefish	hanford	as76	61	8	omni	100
164	hw71999	whitefish	hanford	as76	61	8	omni	100
165	hw71999	whitefish	hanford	as76	61	8	omni	100
166	hw71999	whitefish	hanford	as76	61	8	omni	100
167	hw71999	whitefish	hanford	as76	61	8	omni	100
168	hw71999	whitefish	hanford	as76	61	8	omni	100
169	hw71999	whitefish	hanford	as76	61	8	omni	100
170	hw71999	whitefish	hanford	as76	61	8	omni	100
171	hw71999	whitefish	hanford	as76	61	8	omni	100
172	hw71999	whitefish	hanford	as76	61	8	omni	100
173	hw71999	whitefish	hanford	as76	61	8	omni	100
174	hw71999	whitefish	hanford	as76	61	8	omni	100
175	hw71999	whitefish	hanford	as76	61	8	omni	100
176	hw71999	whitefish	hanford	as76	61	8	omni	100
177	hw71999	whitefish	hanford	as76	61	8	omni	100
178	hw71999	whitefish	hanford	as76	61	8	omni	100
179	hw71999	carp	hanford	as76	61	9	omni	100
180	hw71999	sucker	hanford	as76	61	9	omni	100

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
181	hw71999	sucker	hanford	as76	61	9	omni	100
182	hw71999	sucker	hanford	as76	61	9	omni	100
183	hw71999	sucker	hanford	as76	61	9	omni	100
184	hw71999	sucker	hanford	as76	61	9	omni	100
185	hw71999	bass	hanford	as76	61	9	pre2	100
186	hw71999	bass	hanford	as76	61	9	pre2	100
187	hw71999	squawfish	hanford	as76	61	9	pre2	100
188	hw71999	whitefish	hanford	as76	61	9	omni	100
189	hw71999	whitefish	hanford	as76	61	9	omni	100
190	hw71999	whitefish	hanford	as76	61	9	omni	100
191	hw71999	whitefish	hanford	as76	61	9	omni	100
192	hw71999	whitefish	hanford	as76	61	9	omni	100
193	hw71999	whitefish	hanford	as76	61	9	omni	100
194	hw71999	whitefish	hanford	as76	61	9	omni	100
195	hw71999	whitefish	hanford	as76	61	9	omni	100
196	hw71999	chiselmouth	hanford	as76	61	10	omni	100
197	hw71999	chiselmouth	hanford	as76	61	10	omni	100
198	hw71999	chiselmouth	hanford	as76	61	10	omni	100
199	hw71999	chiselmouth	hanford	as76	61	10	omni	340
200	hw71999	chiselmouth	hanford	as76	61	10	omni	380
201	hw71999	sucker	hanford	as76	61	10	omni	100
202	hw71999	sucker	hanford	as76	61	10	omni	100
203	hw71999	sucker	hanford	as76	61	10	omni	100
204	hw71999	sucker	hanford	as76	61	10	omni	100
205	hw71999	sucker	hanford	as76	61	10	omni	100
206	hw71999	squawfish	hanford	as76	61	10	pre2	280
207	hw71999	squawfish	hanford	as76	61	10	pre2	100
208	hw71999	squawfish	hanford	as76	61	10	pre2	350
209	hw71999	squawfish	hanford	as76	61	10	pre2	340
210	hw71999	squawfish	hanford	as76	61	10	pre2	700
211	hw71999	whitefish	hanford	as76	61	10	omni	410
212	hw71999	whitefish	hanford	as76	61	10	omni	330
213	hw71999	whitefish	hanford	as76	61	10	omni	580
214	hw71999	whitefish	hanford	as76	61	10	omni	190
215	hw71999	whitefish	hanford	as76	61	10	omni	240
216	hw71999	sucker	hanford	as76	61	11	omni	100
217	hw71999	sucker	hanford	as76	61	11	omni	100
218	hw71999	sucker	hanford	as76	61	11	omni	100
219	hw71999	sucker	hanford	as76	61	11	omni	100
220	hw71999	sucker	hanford	as76	61	11	omni	100
221	hw71999	squawfish	hanford	as76	61	11	pre2	100
222	hw71999	squawfish	hanford	as76	61	11	pre2	100
223	hw71999	whitefish	hanford	as76	61	11	omni	100
224	hw71999	whitefish	hanford	as76	61	11	omni	100
225	hw71999	whitefish	hanford	as76	61	11	omni	100
226	hw71999	whitefish	hanford	as76	61	11	omni	100
227	hw71999	whitefish	hanford	as76	61	11	omni	100
228	hw71999	whitefish	hanford	as76	61	11	omni	100
229	hw71999	whitefish	hanford	as76	61	11	omni	100
230	hw71999	whitefish	hanford	as76	61	11	omni	100
231	hw71999	whitefish	hanford	as76	61	11	omni	100
232	hw71999	whitefish	hanford	as76	61	11	omni	100
233	hw71999	steelhead	hanford	as76	61	11	stee	100
234	hw71999	sucker	hanford	as76	61	12	omni	150
235	hw71999	sucker	hanford	as76	61	12	omni	150
236	hw71999	squawfish	hanford	as76	61	12	pre2	100
237	hw71999	squawfish	hanford	as76	61	12	pre2	120
238	hw71999	whitefish	hanford	as76	61	12	omni	200
239	hw71999	whitefish	hanford	as76	61	12	omni	240
240	hw71999	whitefish	hanford	as76	61	12	omni	570

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MCNTH	CLASS	PCI
241	hw71999	whitefish	hanford	as76	61	12	omni	640
242	hw71999	whitefish	hanford	as76	61	12	omni	820
243	hw71999	whitefish	hanford	as76	61	12	omni	290
244	hw71999	whitefish	hanford	as76	61	12	omni	1500
245	hw71999	whitefish	hanford	as76	61	12	omni	1200
246	hw71999	whitefish	hanford	as76	61	12	omni	2000
247	hw71999	whitefish	hanford	as76	61	12	omni	2100
248	hw71999	whitefish	hanford	as76	61	12	omni	920
249	hw71999	whitefish	hanford	as76	61	12	omni	890
250	hw71999	whitefish	hanford	as76	61	12	omni	1100
251	hw71999	whitefish	hanford	as76	61	12	omni	470
252	hw71999	whitefish	hanford	as76	61	12	omni	730
253	hw71999	whitefish	hanford	as76	61	12	omni	220
254	hw71999	carp	mcnary	as76	61	9	omni	100
255	hw71999	carp	mcnary	as76	61	9	omni	100
256	hw71999	carp	mcnary	as76	61	10	omni	100
257	hw71999	chiselmouth	priestrapids	as76	61	3	omni	9100
258	hw71999	chiselmouth	priestrapids	as76	61	3	omni	130
259	hw71999	chiselmouth	priestrapids	as76	61	3	omni	460
260	hw71999	chub	priestrapids	as76	61	3	omni	570
261	hw71999	chub	priestrapids	as76	61	3	omni	560
262	hw71999	sucker	priestrapids	as76	61	3	omni	440
263	hw71999	squawfish	priestrapids	as76	61	3	pre2	110
264	hw71999	whitefish	priestrapids	as76	61	3	omni	340
265	hw71999	sucker	priestrapids	as76	61	5	omni	100
266	hw71999	sucker	priestrapids	as76	61	5	omni	100
267	hw71999	squawfish	priestrapids	as76	61	5	pre2	330
268	hw71999	squawfish	priestrapids	as76	61	5	pre2	100
269	hw71999	sucker	priestrapids	as76	61	6	omni	100
270	hw71999	squawfish	priestrapids	as76	61	6	pre2	100
271	hw71999	squawfish	priestrapids	as76	61	6	pre2	100
272	hw71999	squawfish	priestrapids	as76	61	6	pre2	100
273	hw71999	whitefish	priestrapids	as76	61	6	omni	100
274	hw71999	whitefish	priestrapids	as76	61	6	omni	100
275	hw71999	whitefish	priestrapids	as76	61	6	omni	100
276	hw71999	whitefish	priestrapids	as76	61	6	omni	100
277	hw71999	whitefish	priestrapids	as76	61	6	omni	100
278	hw71999	whitefish	priestrapids	as76	61	6	omni	100
279	hw71999	whitefish	priestrapids	as76	61	6	omni	100
280	hw71999	whitefish	priestrapids	as76	61	6	omni	100
281	hw71999	whitefish	priestrapids	as76	61	6	omni	100
282	hw71999	whitefish	priestrapids	as76	61	6	omni	100
283	hw71999	whitefish	priestrapids	as76	61	6	omni	100
284	hw71999	whitefish	priestrapids	as76	61	6	omni	100
285	hw71999	whitefish	priestrapids	as76	61	6	omni	100
286	hw71999	whitefish	priestrapids	as76	61	6	omni	100
287	hw71999	chiselmouth	priestrapids	as76	61	7	omni	100
288	hw71999	squawfish	priestrapids	as76	61	7	pre2	100
289	hw71999	whitefish	priestrapids	as76	61	7	omni	100
290	hw71999	whitefish	priestrapids	as76	61	7	omni	100
291	hw71999	whitefish	priestrapids	as76	61	7	omni	100
292	hw71999	whitefish	priestrapids	as76	61	7	omni	100
293	hw71999	squawfish	priestrapids	as76	61	8	pre2	100
294	hw71999	whitefish	priestrapids	as76	61	8	omni	100
295	hw71999	whitefish	priestrapids	as76	61	8	omni	100
296	hw71999	whitefish	priestrapids	as76	61	8	omni	100
297	hw71999	whitefish	priestrapids	as76	61	8	omni	100
298	hw71999	whitefish	priestrapids	as76	61	8	omni	100
299	hw71999	whitefish	priestrapids	as76	61	8	omni	100
300	hw71999	whitefish	priestrapids	as76	61	8	omni	100

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
301	hw71999	whitefish	priestrapids	as76	61	8	omni	100
302	hw71999	whitefish	priestrapids	as76	61	8	omni	260
303	hw71999	whitefish	priestrapids	as76	61	8	omni	300
304	hw71999	whitefish	priestrapids	as76	61	8	omni	220
305	hw71999	whitefish	priestrapids	as76	61	8	omni	540
306	hw71999	whitefish	priestrapids	as76	61	8	omni	350
307	hw71999	whitefish	priestrapids	as76	61	8	omni	370
308	hw71999	whitefish	priestrapids	as76	61	8	omni	330
309	hw71999	chiselmouth	priestrapids	as76	61	9	omni	100
310	hw71999	chiselmouth	priestrapids	as76	61	9	omni	100
311	hw71999	chiselmouth	priestrapids	as76	61	9	omni	100
312	hw71999	chub	priestrapids	as76	61	9	omni	100
313	hw71999	chub	priestrapids	as76	61	9	omni	100
314	hw71999	chub	priestrapids	as76	61	9	omni	100
315	hw71999	chub	priestrapids	as76	61	9	omni	100
316	hw71999	chub	priestrapids	as76	61	9	omni	100
317	hw71999	sucker	priestrapids	as76	61	9	omni	100
318	hw71999	sucker	priestrapids	as76	61	9	omni	100
319	hw71999	sucker	priestrapids	as76	61	9	omni	100
320	hw71999	sucker	priestrapids	as76	61	9	omni	100
321	hw71999	sucker	priestrapids	as76	61	9	omni	100
322	hw71999	sucker	priestrapids	as76	61	9	omni	100
323	hw71999	squawfish	priestrapids	as76	61	9	pre2	100
324	hw71999	squawfish	priestrapids	as76	61	9	pre2	100
325	hw71999	squawfish	priestrapids	as76	61	9	pre2	100
326	hw71999	squawfish	priestrapids	as76	61	9	pre2	100
327	hw71999	squawfish	priestrapids	as76	61	9	pre2	100
328	hw71999	whitefish	priestrapids	as76	61	9	omni	100
329	hw71999	whitefish	priestrapids	as76	61	9	omni	100
330	hw71999	whitefish	priestrapids	as76	61	9	omni	100
331	hw71999	whitefish	priestrapids	as76	61	9	omni	100
332	hw71999	whitefish	priestrapids	as76	61	9	omni	100
333	hw71999	steelhead	priestrapids	as76	61	9	stee	100
334	hw71999	steelhead	priestrapids	as76	61	9	stee	100
335	hw71999	steelhead	priestrapids	as76	61	9	stee	100
336	hw71999	chiselmouth	priestrapids	as76	61	10	omni	380
337	hw71999	chiselmouth	priestrapids	as76	61	10	omni	260
338	hw71999	chiselmouth	priestrapids	as76	61	10	omni	600
339	hw71999	chiselmouth	priestrapids	as76	61	10	omni	4400
340	hw71999	chiselmouth	priestrapids	as76	61	10	omni	430
341	hw71999	sucker	priestrapids	as76	61	10	omni	440
342	hw71999	sucker	priestrapids	as76	61	10	omni	290
343	hw71999	sucker	priestrapids	as76	61	10	omni	1100
344	hw71999	sucker	priestrapids	as76	61	10	omni	250
345	hw71999	sucker	priestrapids	as76	61	10	omni	310
346	hw71999	sucker	priestrapids	as76	61	11	omni	100
347	hw71999	sucker	priestrapids	as76	61	11	omni	100
348	hw71999	sucker	priestrapids	as76	61	11	omni	100
349	hw71999	sucker	priestrapids	as76	61	11	omni	100
350	hw71999	squawfish	priestrapids	as76	61	11	pre2	100
351	hw71999	whitefish	priestrapids	as76	61	11	omni	100
352	hw71999	whitefish	priestrapids	as76	61	11	omni	100
353	hw71999	whitefish	priestrapids	as76	61	11	omni	100
354	hw71999	whitefish	priestrapids	as76	61	11	omni	120
355	hw71999	whitefish	priestrapids	as76	61	11	omni	360
356	hw71999	whitefish	priestrapids	as76	61	11	omni	190
357	hw71999	whitefish	priestrapids	as76	61	11	omni	100
358	hw71999	whitefish	priestrapids	as76	61	11	omni	100
359	hw71999	steelhead	priestrapids	as76	61	11	stee	100
360	hw71999	sucker	priestrapids	as76	61	12	omni	100

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
361	hw71999	sucker	priestrapids	as76	61	12	omni	100
362	hw71999	squawfish	priestrapids	as76	61	12	pre2	100
363	hw71999	whitefish	priestrapids	as76	61	12	omni	100
364	hw71999	whitefish	priestrapids	as76	61	12	omni	100
365	hw71999	whitefish	priestrapids	as76	61	12	omni	100
366	hw71999	whitefish	priestrapids	as76	61	12	omni	100
367	hw71999	whitefish	priestrapids	as76	61	12	omni	100
368	hw71999	whitefish	priestrapids	as76	61	12	omni	100
369	hw71999	whitefish	priestrapids	as76	61	12	omni	100
370	hw71999	whitefish	priestrapids	as76	61	12	omni	100
371	hw71999	whitefish	priestrapids	as76	61	12	omni	100
372	hw71999	sucker	richland	as76	61	4	omni	100
373	hw71999	sucker	richland	as76	61	4	omni	100
374	hw71999	shiner	richland	as76	61	4	omni	3000
375	hw71999	bass	richland	as76	61	4	pre2	100
376	hw71999	chub	richland	as76	61	6	omni	100
377	hw71999	chub	richland	as76	61	6	omni	100
378	hw71999	chub	richland	as76	61	6	omni	100
379	hw71999	chub	richland	as76	61	6	omni	100
380	hw71999	sucker	richland	as76	61	6	omni	100
381	hw71999	sucker	richland	as76	61	6	omni	100
382	hw71999	sucker	richland	as76	61	6	omni	100
383	hw71999	sucker	richland	as76	61	6	omni	100
384	hw71999	sucker	richland	as76	61	6	omni	100
385	hw71999	squawfish	richland	as76	61	6	pre2	100
386	hw71999	squawfish	richland	as76	61	6	pre2	100
387	hw71999	squawfish	richland	as76	61	6	pre2	100
388	hw71999	squawfish	richland	as76	61	6	pre2	100
389	hw71999	whitefish	richland	as76	61	6	omni	100
390	hw71999	chiselmouth	richland	as76	61	8	omni	100
391	hw71999	chiselmouth	richland	as76	61	8	omni	100
392	hw71999	chiselmouth	richland	as76	61	8	omni	100
393	hw71999	chiselmouth	richland	as76	61	8	omni	100
394	hw71999	chiselmouth	richland	as76	61	8	omni	100
395	hw71999	sucker	richland	as76	61	8	omni	100
396	hw71999	sucker	richland	as76	61	8	omni	100
397	hw71999	squawfish	richland	as76	61	8	pre2	100
398	hw71999	squawfish	richland	as76	61	8	pre2	100
399	hw71999	whitefish	richland	as76	61	8	omni	100
400	hw71999	whitefish	richland	as76	61	8	omni	100
401	hw71999	whitefish	richland	as76	61	8	omni	100
402	hw71999	whitefish	richland	as76	61	8	omni	100
403	hw71999	whitefish	richland	as76	61	8	omni	100
404	hw71999	whitefish	richland	as76	61	8	omni	100
405	hw71999	whitefish	richland	as76	61	8	omni	100
406	hw71999	whitefish	richland	as76	61	8	omni	100
407	hw71999	whitefish	richland	as76	61	8	omni	100
408	hw71999	whitefish	richland	as76	61	8	omni	100
409	hw71999	chiselmouth	richland	as76	61	10	omni	100
410	hw71999	chiselmouth	richland	as76	61	10	omni	100
411	hw71999	chiselmouth	richland	as76	61	10	omni	100
412	hw71999	chiselmouth	richland	as76	61	10	omni	100
413	hw71999	sucker	richland	as76	61	10	omni	100
414	hw71999	sucker	richland	as76	61	10	omni	100
415	hw71999	sucker	richland	as76	61	10	omni	100
416	hw71999	sucker	richland	as76	61	10	omni	100
417	hw71999	sucker	richland	as76	61	10	omni	100
418	hw71999	whitefish	richland	as76	61	10	omni	100
419	hw71999	whitefish	richland	as76	61	10	omni	100
420	hw71999	whitefish	richland	as76	61	10	omni	100

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
421	hw71999	whitefish	richland	as76	61	10	omni	100
422	hw71999	whitefish	richland	as76	61	10	omni	100
423	hw71999	whitefish	richland	as76	61	10	omni	100
424	hw71999	whitefish	richland	as76	61	10	omni	100
425	hw71999	whitefish	richland	as76	61	10	omni	100
426	hw71999	trout	richland	as76	61	11	pre2	9900
427	hw71999	trout	richland	as76	61	11	pre2	3100
428	hw71999	whitefish	richland	as76	61	11	omni	11000
429	hw71999	whitefish	richland	as76	61	11	omni	9100
430	hw71999	whitefish	richland	as76	61	11	omni	8100
431	hw71999	whitefish	richland	as76	61	11	omni	7200
432	hw71999	whitefish	richland	as76	61	11	omni	10000
433	hw71999	whitefish	richland	as76	61	11	omni	9000
434	hw71999	whitefish	richland	as76	61	11	omni	7900
435	hw71999	whitefish	richland	as76	61	11	omni	5100
436	hw71999	whitefish	richland	as76	61	11	omni	12000
437	hw71999	whitefish	richland	as76	61	11	omni	10000
438	hw71999	whitefish	richland	as76	61	11	omni	8700
439	hw71999	whitefish	richland	as76	61	11	omni	3800
440	hw71999	whitefish	richland	as76	61	11	omni	16000
441	hw71999	whitefish	richland	as76	61	11	omni	19000
442	hw71999	whitefish	richland	as76	61	11	omni	28000
443	hw71999	bass	ringold	as76	61	4	pre2	1500
444	hw71999	bass	ringold	as76	61	4	pre2	1900
445	hw71999	bass	ringold	as76	61	4	pre2	1800
446	hw71999	bass	ringold	as76	61	4	pre2	1900
447	hw71999	whitefish	ringold	as76	61	4	omni	540
448	hw71999	whitefish	ringold	as76	61	4	omni	100
449	hw71999	whitefish	ringold	as76	61	4	omni	100
450	hw71999	whitefish	ringold	as76	61	4	omni	100
451	hw71999	whitefish	ringold	as76	61	4	omni	100
452	hw71999	whitefish	ringold	as76	61	4	omni	14000
453	hw71999	whitefish	ringold	as76	61	4	omni	1600
454	hw71999	whitefish	ringold	as76	61	4	omni	8700
455	hw71999	whitefish	ringold	as76	61	4	omni	9500
456	hw71999	whitefish	ringold	as76	61	4	omni	12000
457	hw71999	sucker	ringold	as76	61	5	omni	6400
458	hw71999	sucker	ringold	as76	61	5	omni	4900
459	hw71999	squawfish	ringold	as76	61	5	pre2	8600
460	hw71999	squawfish	ringold	as76	61	5	pre2	620
461	hw71999	chiselmouth	ringold	as76	61	7	omni	100
462	hw71999	chiselmouth	ringold	as76	61	7	omni	100
463	hw71999	chiselmouth	ringold	as76	61	7	omni	100
464	hw71999	chub	ringold	as76	61	7	omni	100
465	hw71999	sucker	ringold	as76	61	7	omni	100
466	hw71999	sucker	ringold	as76	61	7	omni	100
467	hw71999	sucker	ringold	as76	61	7	omni	100
468	hw71999	sucker	ringold	as76	61	7	omni	100
469	hw71999	sucker	ringold	as76	61	7	omni	100
470	hw71999	shiner	ringold	as76	61	7	omni	150
471	hw71999	squawfish	ringold	as76	61	7	pre2	100
472	hw71999	squawfish	ringold	as76	61	7	pre2	100
473	hw71999	squawfish	ringold	as76	61	7	pre2	100
474	hw71999	squawfish	ringold	as76	61	7	pre2	100
475	hw71999	squawfish	ringold	as76	61	7	pre2	100
476	hw71999	whitefish	ringold	as76	61	7	omni	100
477	hw71999	whitefish	ringold	as76	61	7	omni	100
478	hw71999	whitefish	ringold	as76	61	7	omni	100
479	hw71999	whitefish	ringold	as76	61	7	omni	100
480	hw71999	whitefish	ringold	as76	61	7	omni	100

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
481	hw71999	whitefish	ringold	as76	61	7	omni	100.0
482	hw71999	whitefish	ringold	as76	61	7	omni	100.0
483	hw71999	whitefish	ringold	as76	61	7	omni	100.0
484	hw71999	whitefish	ringold	as76	61	7	omni	100.0
485	hw71999	carp	ringold	as76	61	8	omni	100.0
486	hw71999	carp	ringold	as76	61	8	omni	100.0
487	hw71999	chiselmouth	ringold	as76	61	8	omni	100.0
488	hw71999	chiselmouth	ringold	as76	61	8	omni	100.0
489	hw71999	chiselmouth	ringold	as76	61	8	omni	100.0
490	hw71999	chiselmouth	ringold	as76	61	8	omni	100.0
491	hw71999	chiselmouth	ringold	as76	61	8	omni	100.0
492	hw71999	sucker	ringold	as76	61	8	omni	100.0
493	hw71999	sucker	ringold	as76	61	8	omni	100.0
494	hw71999	sucker	ringold	as76	61	8	omni	100.0
495	hw71999	sucker	ringold	as76	61	8	omni	100.0
496	hw71999	sucker	ringold	as76	61	8	omni	100.0
497	hw71999	sucker	ringold	as76	61	8	omni	100.0
498	hw71999	squawfish	ringold	as76	61	8	pre2	100.0
499	hw71999	squawfish	ringold	as76	61	8	pre2	100.0
500	hw71999	squawfish	ringold	as76	61	8	pre2	100.0
501	hw71999	squawfish	ringold	as76	61	8	pre2	100.0
502	hw71999	squawfish	ringold	as76	61	8	pre2	100.0
503	hw71999	whitefish	ringold	as76	61	8	omni	100.0
504	hw71999	whitefish	ringold	as76	61	8	omni	100.0
505	hw71999	whitefish	ringold	as76	61	8	omni	100.0
506	hw71999	whitefish	ringold	as76	61	8	omni	100.0
507	hw71999	whitefish	ringold	as76	61	8	omni	100.0
508	hw71999	whitefish	ringold	as76	61	8	omni	100.0
509	hw71999	whitefish	ringold	as76	61	8	omni	100.0
510	hw71999	sucker	ringold	as76	61	10	omni	100.0
511	hw71999	squawfish	ringold	as76	61	10	pre2	100.0
512	hw71999	whitefish	ringold	as76	61	10	omni	100.0
513	hw71999	whitefish	ringold	as76	61	10	omni	100.0
514	hw71999	whitefish	ringold	as76	61	10	omni	100.0
515	hw71999	whitefish	ringold	as76	61	10	omni	100.0
516	hw71999	whitefish	ringold	as76	61	10	omni	140.0
517	hw71999	whitefish	ringold	as76	61	10	omni	100.0
518	hw71999	whitefish	ringold	as76	61	10	omni	100.0
519	hw71999	whitefish	ringold	as76	61	10	omni	100.0
520	hw71999	whitefish	ringold	as76	61	10	omni	100.0
521	hw71999	steelhead	ringold	as76	61	10	stee	100.0
522	hw71999	salmon	ringold	as76	61	11	salm	100.0
523	hw76526	carp	burbank	co58	62	2	omni	0.7
524	hw76526	carp	burbank	co58	62	2	omni	0.7
525	hw76526	chiselmouth	burbank	co58	62	2	omni	0.7
526	hw76526	chiselmouth	burbank	co58	62	2	omni	0.7
527	hw76526	chiselmouth	burbank	co58	62	2	omni	0.7
528	hw76526	chiselmouth	burbank	co58	62	2	omni	0.7
529	hw76526	chiselmouth	burbank	co58	62	2	omni	0.7
530	hw76526	chiselmouth	burbank	co58	62	2	omni	0.7
531	hw76526	sucker	burbank	co58	62	2	omni	0.7
532	hw76526	sucker	burbank	co58	62	2	omni	0.7
533	hw76526	sucker	burbank	co58	62	2	omni	1.0
534	hw76526	sucker	burbank	co58	62	2	omni	1.0
535	hw76526	sucker	burbank	co58	62	2	omni	1.0
536	hw76526	sucker	burbank	co58	62	2	omni	0.7
537	hw76526	whitefish	burbank	co58	62	2	omni	0.7
538	hw76526	carp	burbank	co58	62	3	omni	0.7
539	hw76526	carp	burbank	co58	62	3	omni	0.7
540	hw76526	catfish	burbank	co58	62	3	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MCNTH	CLASS	PCI
541	hw76526	chiselmouth	burbank	co58	62	3	omni	0.7
542	hw76526	chiselmouth	burbank	co58	62	3	omni	0.7
543	hw76526	chiselmouth	burbank	co58	62	3	omni	8.0
544	hw76526	chiselmouth	burbank	co58	62	3	omni	0.7
545	hw76526	chiselmouth	burbank	co58	62	3	omni	0.7
546	hw76526	sucker	burbank	co58	62	3	omni	0.7
547	hw76526	sucker	burbank	co58	62	3	omni	0.7
548	hw76526	sucker	burbank	co58	62	3	omni	0.7
549	hw76526	sucker	burbank	co58	62	3	omni	1.0
550	hw76526	sucker	burbank	co58	62	3	omni	0.7
551	hw76526	sucker	burbank	co58	62	3	omni	0.7
552	hw76526	sucker	burbank	co58	62	3	omni	1.0
553	hw76526	sucker	burbank	co58	62	3	omni	1.0
554	hw76526	sucker	burbank	co58	62	3	omni	0.7
555	hw76526	squawfish	burbank	co58	62	3	pre2	0.7
556	hw76526	whitefish	burbank	co58	62	3	omni	2.0
557	hw76526	bullhead	burbank	co58	62	4	omni	0.7
558	hw76526	carp	burbank	co58	62	4	omni	0.7
559	hw76526	carp	burbank	co58	62	4	omni	0.7
560	hw76526	catfish	burbank	co58	62	4	omni	0.7
561	hw76526	catfish	burbank	co58	62	4	omni	0.7
562	hw76526	catfish	burbank	co58	62	4	omni	0.7
563	hw76526	catfish	burbank	co58	62	4	omni	0.7
564	hw76526	catfish	burbank	co58	62	4	omni	0.7
565	hw76526	chiselmouth	burbank	co58	62	4	omni	0.7
566	hw76526	chiselmouth	burbank	co58	62	4	omni	0.7
567	hw76526	chiselmouth	burbank	co58	62	4	omni	0.7
568	hw76526	chiselmouth	burbank	co58	62	4	omni	0.7
569	hw76526	chiselmouth	burbank	co58	62	4	omni	0.7
570	hw76526	chub	burbank	co58	62	4	omni	0.7
571	hw76526	sucker	burbank	co58	62	4	omni	0.7
572	hw76526	sucker	burbank	co58	62	4	omni	0.7
573	hw76526	sucker	burbank	co58	62	4	omni	0.7
574	hw76526	sucker	burbank	co58	62	4	omni	0.7
575	hw76526	sucker	burbank	co58	62	4	omni	0.7
576	hw76526	sucker	burbank	co58	62	4	omni	0.7
577	hw76526	sucker	burbank	co58	62	4	omni	1.0
578	hw76526	sucker	burbank	co58	62	4	omni	0.7
579	hw76526	sucker	burbank	co58	62	4	omni	0.7
580	hw76526	sucker	burbank	co58	62	4	omni	0.7
581	hw76526	perch	burbank	co58	62	4	pre1	2.0
582	hw76526	perch	burbank	co58	62	4	pre1	0.7
583	hw76526	perch	burbank	co58	62	4	pre1	2.0
584	hw76526	perch	burbank	co58	62	4	pre1	0.7
585	hw76526	perch	burbank	co58	62	4	pre1	0.7
586	hw76526	squawfish	burbank	co58	62	4	pre2	0.7
587	hw76526	carp	burbank	co58	62	5	omni	4.0
588	hw76526	carp	burbank	co58	62	5	omni	2.0
589	hw76526	carp	burbank	co58	62	5	omni	5.0
590	hw76526	carp	burbank	co58	62	5	omni	2.0
591	hw76526	carp	burbank	co58	62	5	omni	2.0
592	hw76526	catfish	burbank	co58	62	5	omni	6.0
593	hw76526	catfish	burbank	co58	62	5	omni	6.0
594	hw76526	catfish	burbank	co58	62	5	omni	0.7
595	hw76526	catfish	burbank	co58	62	5	omni	6.0
596	hw76526	catfish	burbank	co58	62	5	omni	8.0
597	hw76526	catfish	burbank	co58	62	5	omni	6.0
598	hw76526	catfish	burbank	co58	62	5	omni	4.0
599	hw76526	catfish	burbank	co58	62	5	omni	3.0
600	hw76526	catfish	burbank	co58	62	5	omni	2.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
601	hw76526	chiselmouth	burbank	co58	62	5	omni	6.0
602	hw76526	chiselmouth	burbank	co58	62	5	omni	80.0
603	hw76526	chiselmouth	burbank	co58	62	5	omni	6.0
604	hw76526	chiselmouth	burbank	co58	62	5	omni	6.0
605	hw76526	sucker	burbank	co58	62	5	omni	3.0
606	hw76526	sucker	burbank	co58	62	5	omni	6.0
607	hw76526	sucker	burbank	co58	62	5	omni	3.0
608	hw76526	perch	burbank	co58	62	5	pre1	6.0
609	hw76526	perch	burbank	co58	62	5	pre1	6.0
610	hw76526	bluegill	burbank	co58	62	6	pre1	0.7
611	hw76526	carp	burbank	co58	62	6	omni	0.7
612	hw76526	carp	burbank	co58	62	6	omni	0.7
613	hw76526	carp	burbank	co58	62	6	omni	0.7
614	hw76526	carp	burbank	co58	62	6	omni	0.7
615	hw76526	catfish	burbank	co58	62	6	omni	0.7
616	hw76526	catfish	burbank	co58	62	6	omni	0.7
617	hw76526	catfish	burbank	co58	62	6	omni	0.7
618	hw76526	catfish	burbank	co58	62	6	omni	0.7
619	hw76526	catfish	burbank	co58	62	6	omni	0.7
620	hw76526	chiselmouth	burbank	co58	62	6	omni	0.7
621	hw76526	crappie	burbank	co58	62	6	pre1	0.7
622	hw76526	sucker	burbank	co58	62	6	omni	0.7
623	hw76526	sucker	burbank	co58	62	6	omni	0.7
624	hw76526	perch	burbank	co58	62	6	pre1	0.7
625	hw76526	perch	burbank	co58	62	6	pre1	0.7
626	hw76526	squawfish	burbank	co58	62	6	pre2	0.7
627	hw76526	squawfish	burbank	co58	62	6	pre2	0.7
628	hw76526	squawfish	burbank	co58	62	6	pre2	0.7
629	hw76526	squawfish	burbank	co58	62	6	pre2	0.7
630	hw76526	bullhead	burbank	co58	62	7	omni	0.7
631	hw76526	bullhead	burbank	co58	62	7	omni	0.7
632	hw76526	carp	burbank	co58	62	7	omni	0.7
633	hw76526	carp	burbank	co58	62	7	omni	0.7
634	hw76526	carp	burbank	co58	62	7	omni	0.7
635	hw76526	carp	burbank	co58	62	7	omni	0.7
636	hw76526	catfish	burbank	co58	62	7	omni	0.7
637	hw76526	catfish	burbank	co58	62	7	omni	0.7
638	hw76526	chiselmouth	burbank	co58	62	7	omni	0.7
639	hw76526	squawfish	burbank	co58	62	7	pre2	0.7
640	hw76526	squawfish	burbank	co58	62	7	pre2	0.7
641	hw76526	squawfish	burbank	co58	62	7	pre2	0.7
642	hw76526	squawfish	burbank	co58	62	7	pre2	0.7
643	hw76526	squawfish	burbank	co58	62	7	pre2	0.7
644	hw76526	bass	burbank	co58	62	8	pre2	0.7
645	hw76526	bass	burbank	co58	62	8	pre2	0.7
646	hw76526	bluegill	burbank	co58	62	8	pre1	0.7
647	hw76526	bluegill	burbank	co58	62	8	pre1	0.7
648	hw76526	bluegill	burbank	co58	62	8	pre1	0.7
649	hw76526	bluegill	burbank	co58	62	8	pre1	0.7
650	hw76526	bluegill	burbank	co58	62	8	pre1	0.7
651	hw76526	bluegill	burbank	co58	62	8	pre1	0.7
652	hw76526	bullhead	burbank	co58	62	8	omni	0.7
653	hw76526	bullhead	burbank	co58	62	8	omni	0.7
654	hw76526	bullhead	burbank	co58	62	8	omni	0.7
655	hw76526	bullhead	burbank	co58	62	8	omni	0.7
656	hw76526	bullhead	burbank	co58	62	8	omni	0.7
657	hw76526	carp	burbank	co58	62	8	omni	0.7
658	hw76526	carp	burbank	co58	62	8	omni	0.7
659	hw76526	carp	burbank	co58	62	8	omni	0.7
660	hw76526	carp	burbank	co58	62	8	omni	0.7

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
661	hw76526	carp	burbank	co58	62	8	omni	0.7
662	hw76526	carp	burbank	co58	62	8	omni	0.7
663	hw76526	carp	burbank	co58	62	8	omni	0.7
664	hw76526	carp	burbank	co58	62	8	omni	0.7
665	hw76526	carp	burbank	co58	62	8	omni	0.7
666	hw76526	catfish	burbank	co58	62	8	omni	0.7
667	hw76526	catfish	burbank	co58	62	8	omni	0.7
668	hw76526	catfish	burbank	co58	62	8	omni	0.7
669	hw76526	catfish	burbank	co58	62	8	omni	0.7
670	hw76526	catfish	burbank	co58	62	8	omni	0.7
671	hw76526	catfish	burbank	co58	62	8	omni	0.7
672	hw76526	catfish	burbank	co58	62	8	omni	0.7
673	hw76526	catfish	burbank	co58	62	8	omni	0.7
674	hw76526	catfish	burbank	co58	62	8	omni	0.7
675	hw76526	catfish	burbank	co58	62	8	omni	0.7
676	hw76526	catfish	burbank	co58	62	8	omni	0.7
677	hw76526	chiselmouth	burbank	co58	62	8	omni	0.7
678	hw76526	chiselmouth	burbank	co58	62	8	omni	0.7
679	hw76526	chiselmouth	burbank	co58	62	8	omni	0.7
680	hw76526	crappie	burbank	co58	62	8	prel	0.7
681	hw76526	crappie	burbank	co58	62	8	prel	0.7
682	hw76526	sucker	burbank	co58	62	8	omni	0.7
683	hw76526	sucker	burbank	co58	62	8	omni	0.7
684	hw76526	sucker	burbank	co58	62	8	omni	0.7
685	hw76526	sucker	burbank	co58	62	8	omni	0.7
686	hw76526	sucker	burbank	co58	62	8	omni	0.7
687	hw76526	sucker	burbank	co58	62	8	omni	0.7
688	hw76526	sucker	burbank	co58	62	8	omni	0.7
689	hw76526	sucker	burbank	co58	62	8	omni	0.7
690	hw76526	sucker	burbank	co58	62	8	omni	0.7
691	hw76526	sucker	burbank	co58	62	8	omni	0.7
692	hw76526	perch	burbank	co58	62	8	prel	0.7
693	hw76526	perch	burbank	co58	62	8	prel	0.7
694	hw76526	perch	burbank	co58	62	8	prel	0.7
695	hw76526	squawfish	burbank	co58	62	8	pre2	0.7
696	hw76526	squawfish	burbank	co58	62	8	pre2	0.7
697	hw76526	sturgeon	burbank	co58	62	8	omni	0.7
698	hw76526	carp	burbank	co58	62	10	omni	0.7
699	hw76526	catfish	burbank	co58	62	10	omni	0.7
700	hw76526	chiselmouth	burbank	co58	62	10	omni	0.7
701	hw76526	chiselmouth	burbank	co58	62	10	omni	2.0
702	hw76526	chiselmouth	burbank	co58	62	10	omni	2.0
703	hw76526	crappie	burbank	co58	62	10	prel	0.7
704	hw76526	sucker	burbank	co58	62	10	omni	0.7
705	hw76526	sucker	burbank	co58	62	10	omni	0.7
706	hw76526	perch	burbank	co58	62	10	prel	0.7
707	hw76526	perch	burbank	co58	62	10	prel	0.7
708	hw76526	perch	burbank	co58	62	10	prel	0.7
709	hw76526	perch	burbank	co58	62	10	prel	0.7
710	hw76526	perch	burbank	co58	62	10	prel	0.7
711	hw76526	squawfish	burbank	co58	62	10	pre2	1.0
712	hw76526	whitefish	burbank	co58	62	10	omni	1.0
713	hw76526	whitefish	burbank	co58	62	10	omni	0.7
714	hw76526	whitefish	burbank	co58	62	10	omni	0.7
715	hw76526	carp	burbank	co58	62	11	omni	0.7
716	hw76526	catfish	burbank	co58	62	11	omni	0.7
717	hw76526	chiselmouth	burbank	co58	62	11	omni	2.0
718	hw76526	crappie	burbank	co58	62	11	prel	0.7
719	hw76526	sucker	burbank	co58	62	11	omni	0.7
720	hw76526	sucker	burbank	co58	62	11	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
721	hw76526	sucker	burbank	co58	62	11	omni	1.00
722	hw76526	sucker	burbank	co58	62	11	omni	0.70
723	hw76526	sucker	burbank	co58	62	11	omni	10.00
724	hw76526	perch	burbank	co58	62	11	pre1	0.70
725	hw76526	perch	burbank	co58	62	11	pre1	0.70
726	hw76526	perch	burbank	co58	62	11	pre1	0.70
727	hw76526	perch	burbank	co58	62	11	pre1	1.00
728	hw76526	squawfish	burbank	co58	62	11	pre2	0.70
729	hw76526	whitefish	burbank	co58	62	11	omni	0.70
730	hw76526	whitefish	burbank	co58	62	11	omni	0.70
731	hw76526	whitefish	burbank	co58	62	11	omni	0.70
732	hw76526	whitefish	burbank	co58	62	11	omni	0.70
733	hw76526	carp	burbank	co58	62	12	omni	0.70
734	hw76526	chiselmouth	burbank	co58	62	12	omni	1.00
735	hw76526	chiselmouth	burbank	co58	62	12	omni	1.00
736	hw76526	chiselmouth	burbank	co58	62	12	omni	2.00
737	hw76526	chiselmouth	burbank	co58	62	12	omni	0.70
738	hw76526	chiselmouth	burbank	co58	62	12	omni	0.70
739	hw76526	sucker	burbank	co58	62	12	omni	1.00
740	hw76526	perch	burbank	co58	62	12	pre1	0.70
741	hw76526	perch	burbank	co58	62	12	pre1	0.70
742	hw76526	perch	burbank	co58	62	12	pre1	0.70
743	hw76526	squawfish	burbank	co58	62	12	pre2	0.70
744	hw76526	squawfish	burbank	co58	62	12	pre2	0.70
745	hw76526	squawfish	burbank	co58	62	12	pre2	0.70
746	hw76526	whitefish	burbank	co58	62	12	omni	1.00
747	bnwl439app	steelhead	burbank	co58	66	9	stee	0.20
748	hw76526	trout	coyoterapids	co58	62	8	pre2	0.70
749	hw76526	whitefish	coyoterapids	co58	62	12	omni	0.70
750	bnwl190	steelhead	coyoterapids	co58	64	1	stee	0.70
751	bnwl190	steelhead	coyoterapids	co58	64	2	stee	0.70
752	bnwl190	steelhead	coyoterapids	co58	64	3	stee	0.70
753	bnwl190	steelhead	coyoterapids	co58	64	8	stee	0.70
754	bnwl190	steelhead	coyoterapids	co58	64	8	stee	0.70
755	bnwl190	steelhead	coyoterapids	co58	64	8	stee	0.70
756	bnwl190	king	coyoterapids	co58	64	9	salm	0.70
757	bnwl190	steelhead	coyoterapids	co58	64	9	stee	0.70
758	bnwl316app	steelhead	coyoterapids	co58	65	9	stee	0.20
759	bnwl316app	steelhead	coyoterapids	co58	65	9	stee	0.20
760	bnwl316app	steelhead	coyoterapids	co58	65	10	stee	0.20
761	bnwl439app	steelhead	coyoterapids	co58	66	1	stee	0.20
762	bnwl439app	steelhead	coyoterapids	co58	66	1	stee	0.20
763	bnwl439app	steelhead	coyoterapids	co58	66	3	stee	0.20
764	bnwl439app	steelhead	coyoterapids	co58	66	3	stee	0.20
765	bnwl439app	steelhead	coyoterapids	co58	66	3	stee	0.60
766	bnwl1727add	steelhead	coyoterapids	co58	72	9	stee	0.15
767	hw76526	sucker	hanford	co58	62	1	omni	2.00
768	hw76526	sucker	hanford	co58	62	1	omni	2.00
769	hw76526	sucker	hanford	co58	62	1	omni	0.70
770	hw76526	sucker	hanford	co58	62	1	omni	4.00
771	hw76526	whitefish	hanford	co58	62	1	omni	11.00
772	hw76526	whitefish	hanford	co58	62	1	omni	15.00
773	hw76526	whitefish	hanford	co58	62	1	omni	7.00
774	hw76526	whitefish	hanford	co58	62	1	omni	9.00
775	hw76526	whitefish	hanford	co58	62	1	omni	16.00
776	hw76526	whitefish	hanford	co58	62	1	omni	4.00
777	hw76526	whitefish	hanford	co58	62	1	omni	6.00
778	hw76526	whitefish	hanford	co58	62	1	omni	4.00
779	hw76526	whitefish	hanford	co58	62	1	omni	7.00
780	hw76526	whitefish	hanford	co58	62	1	omni	3.00

Historical Columbia River Fish Data

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
781	hw76526	whitefish	hanford	co58	62	1	omni	4.0
782	hw76526	whitefish	hanford	co58	62	1	omni	4.0
783	hw76526	whitefish	hanford	co58	62	1	omni	0.7
784	hw76526	whitefish	hanford	co58	62	1	omni	2.0
785	hw76526	sucker	hanford	co58	62	2	omni	1.0
786	hw76526	whitefish	hanford	co58	62	2	omni	9.0
787	hw76526	whitefish	hanford	co58	62	2	omni	9.0
788	hw76526	whitefish	hanford	co58	62	2	omni	6.0
789	hw76526	whitefish	hanford	co58	62	2	omni	7.0
790	hw76526	whitefish	hanford	co58	62	2	omni	7.0
791	hw76526	whitefish	hanford	co58	62	2	omni	5.0
792	hw76526	whitefish	hanford	co58	62	2	omni	5.0
793	hw76526	whitefish	hanford	co58	62	2	omni	5.0
794	hw76526	whitefish	hanford	co58	62	2	omni	10.0
795	hw76526	whitefish	hanford	co58	62	2	omni	5.0
796	hw76526	whitefish	hanford	co58	62	2	omni	3.0
797	hw76526	whitefish	hanford	co58	62	2	omni	7.0
798	hw76526	whitefish	hanford	co58	62	2	omni	7.0
799	hw76526	whitefish	hanford	co58	62	2	omni	6.0
800	hw76526	whitefish	hanford	co58	62	2	omni	10.0
801	hw76526	sucker	hanford	co58	62	3	omni	1.0
802	hw76526	sucker	hanford	co58	62	3	omni	2.0
803	hw76526	sucker	hanford	co58	62	3	omni	2.0
804	hw76526	sucker	hanford	co58	62	3	omni	2.0
805	hw76526	trout	hanford	co58	62	3	pre2	0.7
806	hw76526	whitefish	hanford	co58	62	3	omni	6.0
807	hw76526	whitefish	hanford	co58	62	3	omni	3.0
808	hw76526	whitefish	hanford	co58	62	3	omni	4.0
809	hw76526	whitefish	hanford	co58	62	3	omni	8.0
810	hw76526	whitefish	hanford	co58	62	3	omni	3.0
811	hw76526	whitefish	hanford	co58	62	3	omni	4.0
812	hw76526	whitefish	hanford	co58	62	3	omni	4.0
813	hw76526	whitefish	hanford	co58	62	3	omni	2.0
814	hw76526	whitefish	hanford	co58	62	3	omni	4.0
815	hw76526	whitefish	hanford	co58	62	3	omni	1.0
816	hw76526	whitefish	hanford	co58	62	3	omni	5.0
817	hw76526	whitefish	hanford	co58	62	3	omni	4.0
818	hw76526	whitefish	hanford	co58	62	3	omni	2.0
819	hw76526	whitefish	hanford	co58	62	3	omni	2.0
820	hw76526	whitefish	hanford	co58	62	3	omni	3.0
821	hw76526	carp	hanford	co58	62	4	omni	0.7
822	hw76526	carp	hanford	co58	62	4	omni	0.7
823	hw76526	carp	hanford	co58	62	4	omni	3.0
824	hw76526	carp	hanford	co58	62	4	omni	0.7
825	hw76526	chiselmouth	hanford	co58	62	4	omni	0.7
826	hw76526	chiselmouth	hanford	co58	62	4	omni	0.7
827	hw76526	chiselmouth	hanford	co58	62	4	omni	0.7
828	hw76526	chiselmouth	hanford	co58	62	4	omni	0.7
829	hw76526	chiselmouth	hanford	co58	62	4	omni	0.7
830	hw76526	chub	hanford	co58	62	4	omni	0.7
831	hw76526	sucker	hanford	co58	62	4	omni	1.0
832	hw76526	sucker	hanford	co58	62	4	omni	0.7
833	hw76526	sucker	hanford	co58	62	4	omni	0.7
834	hw76526	sucker	hanford	co58	62	4	omni	1.0
835	hw76526	sucker	hanford	co58	62	4	omni	1.0
836	hw76526	sucker	hanford	co58	62	4	omni	0.7
837	hw76526	sucker	hanford	co58	62	4	omni	1.0
838	hw76526	sucker	hanford	co58	62	4	omni	3.0
839	hw76526	sucker	hanford	co58	62	4	omni	0.7
840	hw76526	sucker	hanford	co58	62	4	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
841	hw76526	squawfish	hanford	co58	62	4	pre2	0.7
842	hw76526	squawfish	hanford	co58	62	4	pre2	0.7
843	hw76526	squawfish	hanford	co58	62	4	pre2	0.7
844	hw76526	sturgeon	hanford	co58	62	4	omni	0.7
845	hw76526	whitefish	hanford	co58	62	4	omni	4.0
846	hw76526	whitefish	hanford	co58	62	4	omni	9.0
847	hw76526	whitefish	hanford	co58	62	4	omni	5.0
848	hw76526	whitefish	hanford	co58	62	4	omni	9.0
849	hw76526	whitefish	hanford	co58	62	4	omni	3.0
850	hw76526	whitefish	hanford	co58	62	4	omni	0.7
851	hw76526	whitefish	hanford	co58	62	4	omni	4.0
852	hw76526	whitefish	hanford	co58	62	4	omni	1.0
853	hw76526	whitefish	hanford	co58	62	4	omni	3.0
854	hw76526	whitefish	hanford	co58	62	4	omni	62.0
855	hw76526	whitefish	hanford	co58	62	4	omni	5.0
856	hw76526	whitefish	hanford	co58	62	4	omni	5.0
857	hw76526	bass	hanford	co58	62	5	pre2	0.7
858	hw76526	carp	hanford	co58	62	5	omni	0.7
859	hw76526	carp	hanford	co58	62	5	omni	0.7
860	hw76526	carp	hanford	co58	62	5	omni	0.7
861	hw76526	chiselmouth	hanford	co58	62	5	omni	0.7
862	hw76526	chiselmouth	hanford	co58	62	5	omni	0.7
863	hw76526	sucker	hanford	co58	62	5	omni	0.7
864	hw76526	sucker	hanford	co58	62	5	omni	0.7
865	hw76526	sucker	hanford	co58	62	5	omni	1.0
866	hw76526	sucker	hanford	co58	62	5	omni	0.7
867	hw76526	sucker	hanford	co58	62	5	omni	4.0
868	hw76526	sucker	hanford	co58	62	5	omni	2.0
869	hw76526	whitefish	hanford	co58	62	5	omni	4.0
870	hw76526	whitefish	hanford	co58	62	5	omni	5.0
871	hw76526	whitefish	hanford	co58	62	5	omni	1.0
872	hw76526	whitefish	hanford	co58	62	5	omni	0.7
873	hw76526	whitefish	hanford	co58	62	5	omni	3.0
874	hw76526	whitefish	hanford	co58	62	5	omni	2.0
875	hw76526	carp	hanford	co58	62	6	omni	0.7
876	hw76526	chub	hanford	co58	62	6	omni	5.0
877	hw76526	chub	hanford	co58	62	6	omni	5.0
878	hw76526	sucker	hanford	co58	62	6	omni	2.0
879	hw76526	sucker	hanford	co58	62	6	omni	0.7
880	hw76526	sucker	hanford	co58	62	6	omni	3.0
881	hw76526	sucker	hanford	co58	62	6	omni	3.0
882	hw76526	sucker	hanford	co58	62	6	omni	3.0
883	hw76526	sucker	hanford	co58	62	6	omni	3.0
884	hw76526	sucker	hanford	co58	62	6	omni	4.0
885	hw76526	sucker	hanford	co58	62	6	omni	0.7
886	hw76526	squawfish	hanford	co58	62	6	pre2	1.0
887	hw76526	squawfish	hanford	co58	62	6	pre2	6.0
888	hw76526	squawfish	hanford	co58	62	6	pre2	6.0
889	hw76526	squawfish	hanford	co58	62	6	pre2	8.0
890	hw76526	squawfish	hanford	co58	62	6	pre2	10.0
891	hw76526	sturgeon	hanford	co58	62	6	omni	2.0
892	hw76526	bass	hanford	co58	62	7	pre2	0.7
893	hw76526	bass	hanford	co58	62	7	pre2	0.7
894	hw76526	squawfish	hanford	co58	62	7	pre2	0.7
895	hw76526	squawfish	hanford	co58	62	7	pre2	0.7
896	hw76526	squawfish	hanford	co58	62	7	pre2	0.7
897	hw76526	squawfish	hanford	co58	62	7	pre2	0.7
898	hw76526	squawfish	hanford	co58	62	7	pre2	0.7
899	hw76526	whitefish	hanford	co58	62	7	omni	3.0
900	hw76526	whitefish	hanford	co58	62	7	omni	3.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
901	hw76526	whitefish	hanford	co58	62	7	omni	3.0
902	hw76526	whitefish	hanford	co58	62	7	omni	1.0
903	hw76526	whitefish	hanford	co58	62	7	omni	2.0
904	hw76526	whitefish	hanford	co58	62	7	omni	2.0
905	hw76526	whitefish	hanford	co58	62	7	omni	3.0
906	hw76526	carp	hanford	co58	62	8	omni	0.7
907	hw76526	chub	hanford	co58	62	8	omni	1.0
908	hw76526	sucker	hanford	co58	62	8	omni	0.7
909	hw76526	sucker	hanford	co58	62	8	omni	0.7
910	hw76526	sucker	hanford	co58	62	8	omni	0.7
911	hw76526	sucker	hanford	co58	62	8	omni	0.7
912	hw76526	squawfish	hanford	co58	62	8	pre2	0.7
913	hw76526	squawfish	hanford	co58	62	8	pre2	0.7
914	hw76526	squawfish	hanford	co58	62	8	pre2	0.7
915	hw76526	whitefish	hanford	co58	62	8	omni	1.0
916	hw76526	whitefish	hanford	co58	62	8	omni	1.0
917	hw76526	whitefish	hanford	co58	62	8	omni	3.0
918	hw76526	whitefish	hanford	co58	62	8	omni	3.0
919	hw76526	whitefish	hanford	co58	62	8	omni	2.0
920	hw76526	chiselmouth	hanford	co58	62	9	omni	3.0
921	hw76526	chiselmouth	hanford	co58	62	9	omni	3.0
922	hw76526	chiselmouth	hanford	co58	62	9	omni	0.7
923	hw76526	sucker	hanford	co58	62	9	omni	0.7
924	hw76526	sucker	hanford	co58	62	9	omni	1.0
925	hw76526	sucker	hanford	co58	62	9	omni	0.7
926	hw76526	sucker	hanford	co58	62	9	omni	0.7
927	hw76526	sucker	hanford	co58	62	9	omni	0.7
928	hw76526	squawfish	hanford	co58	62	9	pre2	0.7
929	hw76526	squawfish	hanford	co58	62	9	pre2	0.7
930	hw76526	squawfish	hanford	co58	62	9	pre2	0.7
931	hw76526	squawfish	hanford	co58	62	9	pre2	0.7
932	hw76526	squawfish	hanford	co58	62	9	pre2	0.7
933	hw76526	whitefish	hanford	co58	62	9	omni	4.0
934	hw76526	whitefish	hanford	co58	62	9	omni	3.0
935	hw76526	whitefish	hanford	co58	62	9	omni	1.0
936	hw76526	whitefish	hanford	co58	62	9	omni	4.0
937	hw76526	whitefish	hanford	co58	62	9	omni	3.0
938	hw76526	whitefish	hanford	co58	62	9	omni	2.0
939	hw76526	whitefish	hanford	co58	62	9	omni	4.0
940	hw76526	chiselmouth	hanford	co58	62	10	omni	4.0
941	hw76526	chiselmouth	hanford	co58	62	10	omni	4.0
942	hw76526	sucker	hanford	co58	62	10	omni	2.0
943	hw76526	sucker	hanford	co58	62	10	omni	1.0
944	hw76526	sucker	hanford	co58	62	10	omni	1.0
945	hw76526	sucker	hanford	co58	62	10	omni	1.0
946	hw76526	sucker	hanford	co58	62	10	omni	1.0
947	hw76526	sucker	hanford	co58	62	10	omni	0.7
948	hw76526	perch	hanford	co58	62	10	pre1	0.7
949	hw76526	perch	hanford	co58	62	10	pre1	0.7
950	hw76526	perch	hanford	co58	62	10	pre1	0.7
951	hw76526	perch	hanford	co58	62	10	pre1	0.7
952	hw76526	squawfish	hanford	co58	62	10	pre2	0.7
953	hw76526	squawfish	hanford	co58	62	10	pre2	0.7
954	hw76526	squawfish	hanford	co58	62	10	pre2	1.0
955	hw76526	squawfish	hanford	co58	62	10	pre2	0.7
956	hw76526	squawfish	hanford	co58	62	10	pre2	0.7
957	hw76526	whitefish	hanford	co58	62	10	omni	2.0
958	hw76526	whitefish	hanford	co58	62	10	omni	4.0
959	hw76526	whitefish	hanford	co58	62	10	omni	2.0
960	hw76526	whitefish	hanford	co58	62	10	omni	2.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
961	hw76526	whitefish	hanford	co58	62	10	omni	2.0
962	hw76526	whitefish	hanford	co58	62	10	omni	2.0
963	hw76526	whitefish	hanford	co58	62	11	omni	4.0
964	hw76526	whitefish	hanford	co58	62	11	omni	2.0
965	hw76526	chiselmouth	hanford	co58	62	12	omni	2.0
966	hw76526	chiselmouth	hanford	co58	62	12	omni	2.0
967	hw76526	chiselmouth	hanford	co58	62	12	omni	1.0
968	hw76526	chiselmouth	hanford	co58	62	12	omni	1.0
969	hw76526	chiselmouth	hanford	co58	62	12	omni	1.0
970	hw76526	chub	hanford	co58	62	12	omni	1.0
971	hw76526	chub	hanford	co58	62	12	omni	2.0
972	hw76526	chub	hanford	co58	62	12	omni	1.0
973	hw76526	sucker	hanford	co58	62	12	omni	2.0
974	hw76526	sucker	hanford	co58	62	12	omni	1.0
975	hw76526	sucker	hanford	co58	62	12	omni	1.0
976	hw76526	sucker	hanford	co58	62	12	omni	1.0
977	hw76526	sucker	hanford	co58	62	12	omni	0.7
978	hw76526	perch	hanford	co58	62	12	pre1	0.7
979	hw76526	perch	hanford	co58	62	12	pre1	0.7
980	hw76526	squawfish	hanford	co58	62	12	pre2	0.7
981	hw76526	squawfish	hanford	co58	62	12	pre2	0.7
982	hw76526	squawfish	hanford	co58	62	12	pre2	0.7
983	hw76526	squawfish	hanford	co58	62	12	pre2	0.7
984	hw76526	squawfish	hanford	co58	62	12	pre2	0.7
985	hw76526	sturgeon	hanford	co58	62	12	omni	0.7
986	hw76526	whitefish	hanford	co58	62	12	omni	2.0
987	hw76526	whitefish	hanford	co58	62	12	omni	5.0
988	hw76526	whitefish	hanford	co58	62	12	omni	3.0
989	hw76526	whitefish	hanford	co58	62	12	omni	2.0
990	bnw190	steelhead	hanford	co58	64	10	stee	0.7
991	bnw1316app	s lmon	hanford	co58	65	10	salm	0.5
992	bnw1316app	salmon	hanford	co58	65	10	salm	0.2
993	bnw1439app	steelhead	hanford	co58	66	7	stee	0.2
994	hw76526	chiselmouth	mcnary	co58	62	3	omni	0.7
995	hw76526	chiselmouth	mcnary	co58	62	3	omni	0.7
996	hw76526	chiselmouth	mcnary	co58	62	3	omni	0.7
997	hw76526	chiselmouth	mcnary	co58	62	3	omni	1.0
998	hw76526	chiselmouth	mcnary	co58	62	3	omni	0.7
999	hw76526	sucker	mcnary	co58	62	3	omni	0.7
1000	hw76526	sucker	mcnary	co58	62	3	omni	1.0
1001	hw76526	perch	mcnary	co58	62	3	pre1	5.0
1002	hw76526	squawfish	mcnary	co58	62	3	pre2	0.7
1003	hw76526	squawfish	mcnary	co58	62	3	pre2	2.0
1004	hw76526	squawfish	mcnary	co58	62	3	pre2	1.0
1005	hw76526	whitefish	mcnary	co58	62	3	omni	1.0
1006	hw76526	chiselmouth	mcnary	co58	62	4	omni	0.7
1007	hw76526	chiselmouth	mcnary	co58	62	4	omni	0.7
1008	hw76526	chiselmouth	mcnary	co58	62	4	omni	1.0
1009	hw76526	sucker	mcnary	co58	62	4	omni	0.7
1010	hw76526	sucker	mcnary	co58	62	4	omni	1.0
1011	hw76526	sucker	mcnary	co58	62	4	omni	0.7
1012	hw76526	sucker	mcnary	co58	62	4	omni	0.7
1013	hw76526	squawfish	mcnary	co58	62	4	pre2	0.7
1014	hw76526	squawfish	mcnary	co58	62	4	pre2	0.7
1015	hw76526	squawfish	mcnary	co58	62	4	pre2	0.7
1016	hw76526	squawfish	mcnary	co58	62	4	pre2	0.7
1017	hw76526	squawfish	mcnary	co58	62	4	pre2	0.7
1018	hw76526	squawfish	mcnary	co58	62	4	pre2	0.7
1019	hw76526	squawfish	mcnary	co58	62	4	pre2	0.7
1020	hw76526	bass	mcnary	co58	62	5	pre2	3.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1021	hw76526	carp	mcnary	co58	62	5	omni	0.7
1022	hw76526	carp	mcnary	co58	62	5	omni	0.7
1023	hw76526	chiselmouth	mcnary	co58	62	5	omni	0.7
1024	hw76526	chiselmouth	mcnary	co58	62	5	omni	5.0
1025	hw76526	chiselmouth	mcnary	co58	62	5	omni	0.7
1026	hw76526	sucker	mcnary	co58	62	5	omni	4.0
1027	hw76526	sucker	mcnary	co58	62	5	omni	0.7
1028	hw76526	squawfish	mcnary	co58	62	5	pre2	5.0
1029	hw76526	squawfish	mcnary	co58	62	5	pre2	9.0
1030	hw76526	squawfish	mcnary	co58	62	5	pre2	6.0
1031	hw76526	squawfish	mcnary	co58	62	5	pre2	20.0
1032	hw76526	carp	mcnary	co58	62	6	omni	0.7
1033	hw76526	chiselmouth	mcnary	co58	62	6	omni	0.7
1034	hw76526	sucker	mcnary	co58	62	6	omni	0.7
1035	hw76526	sucker	mcnary	co58	62	6	omni	0.7
1036	hw76526	sucker	mcnary	co58	62	6	omni	0.7
1037	hw76526	squawfish	mcnary	co58	62	6	pre2	0.7
1038	hw76526	squawfish	mcnary	co58	62	6	pre2	0.7
1039	hw76526	squawfish	mcnary	co58	62	6	pre2	0.7
1040	hw76526	squawfish	mcnary	co58	62	6	pre2	0.7
1041	hw76526	squawfish	mcnary	co58	62	6	pre2	0.7
1042	hw76526	chiselmouth	mcnary	co58	62	7	omni	0.7
1043	hw76526	sucker	mcnary	co58	62	7	omni	0.7
1044	hw76526	sucker	mcnary	co58	62	7	omni	0.7
1045	hw76526	sucker	mcnary	co58	62	7	omni	0.7
1046	hw76526	squawfish	mcnary	co58	62	7	pre2	0.7
1047	hw76526	squawfish	mcnary	co58	62	7	pre2	0.7
1048	hw76526	squawfish	mcnary	co58	62	7	pre2	0.7
1049	hw76526	bass	mcnary	co58	62	8	pre2	0.7
1050	hw76526	carp	mcnary	co58	62	8	omni	0.7
1051	hw76526	carp	mcnary	co58	62	8	omni	0.7
1052	hw76526	carp	mcnary	co58	62	8	omni	0.7
1053	hw76526	carp	mcnary	co58	62	8	omni	0.7
1054	hw76526	carp	mcnary	co58	62	8	omni	0.7
1055	hw76526	catfish	mcnary	co58	62	8	omni	0.7
1056	hw76526	catfish	mcnary	co58	62	8	omni	0.7
1057	hw76526	catfish	mcnary	co58	62	8	omni	0.7
1058	hw76526	chub	mcnary	co58	62	8	omni	0.7
1059	hw76526	chub	mcnary	co58	62	8	omni	0.7
1060	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1061	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1062	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1063	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1064	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1065	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1066	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1067	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1068	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1069	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1070	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1071	hw76526	sucker	mcnary	co58	62	8	omni	0.7
1072	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7
1073	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7
1074	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7
1075	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7
1076	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7
1077	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7
1078	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7
1079	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7
1080	hw76526	squawfish	mcnary	co58	62	8	pre2	0.7

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1081	hw76526	carp	mcnary	co58	62	10	omni	0.7
1082	hw76526	chiselmouth	mcnary	co58	62	10	omni	0.7
1083	hw76526	chub	mcnary	co58	62	10	omni	0.7
1084	hw76526	sucker	mcnary	co58	62	10	omni	0.7
1085	hw76526	sucker	mcnary	co58	62	10	omni	0.7
1086	hw76526	sucker	mcnary	co58	62	10	omni	0.7
1087	hw76526	sucker	mcnary	co58	62	10	omni	0.7
1088	hw76526	sucker	mcnary	co58	62	10	omni	0.7
1089	hw76526	sucker	mcnary	co58	62	10	omni	2.0
1090	hw76526	sucker	mcnary	co58	62	10	omni	1.0
1091	hw76526	sucker	mcnary	co58	62	10	omni	0.7
1092	hw76526	sucker	mcnary	co58	62	10	omni	0.7
1093	hw76526	sucker	mcnary	co58	62	10	omni	0.7
1094	hw76526	squawfish	mcnary	co58	62	10	pre2	0.7
1095	hw76526	squawfish	mcnary	co58	62	10	pre2	0.7
1096	hw76526	squawfish	mcnary	co58	62	10	pre2	0.7
1097	hw76526	squawfish	mcnary	co58	62	10	pre2	0.7
1098	hw76526	squawfish	mcnary	co58	62	10	pre2	0.7
1099	hw76526	chiselmouth	mcnary	co58	62	11	omni	1.0
1100	hw76526	chiselmouth	mcnary	co58	62	11	omni	0.7
1101	hw76526	chiselmouth	mcnary	co58	62	11	omni	1.0
1102	hw76526	chiselmouth	mcnary	co58	62	11	omni	2.0
1103	hw76526	chiselmouth	mcnary	co58	62	11	omni	1.0
1104	hw76526	sucker	mcnary	co58	62	11	omni	0.7
1105	hw76526	sucker	mcnary	co58	62	11	omni	0.7
1106	hw76526	sucker	mcnary	cc53	62	11	omni	0.7
1107	hw76526	sucker	mcnary	co58	62	11	omni	0.7
1108	hw76526	sucker	mcnary	co58	62	11	omni	0.7
1109	hw76526	sucker	mcnary	co58	62	11	omni	0.7
1110	hw76526	sucker	mcnary	co58	62	11	omni	2.0
1111	hw76526	chiselmouth	mcnary	co58	62	12	omni	2.0
1112	hw76526	chiselmouth	mcnary	co58	62	12	omni	0.7
1113	hw76526	chiselmouth	mcnary	co58	62	12	omni	2.0
1114	hw76526	chiselmouth	mcnary	co58	62	12	omni	0.7
1115	hw76526	chiselmouth	mcnary	co58	62	12	omni	0.7
1116	hw76526	chiselmouth	mcnary	co58	62	12	omni	0.7
1117	hw76526	chiselmouth	mcnary	co58	62	12	omni	3.0
1118	hw76526	chiselmouth	mcnary	co58	62	12	omni	0.7
1119	hw76526	chiselmouth	mcnary	co58	62	12	omni	0.7
1120	hw76526	chiselmouth	mcnary	co58	62	12	omni	0.7
1121	hw76526	sucker	mcnary	co58	62	12	omni	0.7
1122	hw76526	sucker	mcnary	co58	62	12	omni	0.7
1123	hw76526	squawfish	mcnary	co58	62	12	pre2	0.7
1124	bnwl90	steelhead	mcnary	co58	64	2	stee	0.7
1125	bnwl439app	steelhead	mcnary	co58	66	10	stee	0.2
1126	hw76526	sucker	priestrapids	co58	62	1	omni	0.7
1127	hw76526	squawfish	priestrapids	co58	62	1	pre2	0.7
1128	hw76526	squawfish	priestrapids	co58	62	1	pre2	0.7
1129	hw76526	squawfish	priestrapids	co58	62	1	pre2	0.7
1130	hw76526	whitefish	priestrapids	co58	62	1	omni	0.7
1131	hw76526	whitefish	priestrapids	co58	62	1	omni	0.7
1132	hw76526	whitefish	priestrapids	co58	62	1	omni	0.7
1133	hw76526	whitefish	priestrapids	co58	62	1	omni	0.7
1134	hw76526	whitefish	priestrapids	co58	62	1	omni	0.7
1135	hw76526	whitefish	priestrapids	co58	62	1	omni	0.7
1136	hw76526	whitefish	priestrapids	co58	62	1	omni	0.7
1137	hw76526	whitefish	priestrapids	co58	62	1	omni	0.7
1138	hw76526	sucker	priestrapids	co58	62	2	omni	0.7
1139	hw76526	sucker	priestrapids	co58	62	2	omni	0.7
1140	hw76526	squawfish	priestrapids	co58	62	2	pre2	0.7

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1141	hw76526	squawfish	priestrapids	co58	62	2	pre2	0.7
1142	hw76526	squawfish	priestrapids	co58	62	2	pre2	0.7
1143	hw76526	whitefish	priestrapids	co58	62	2	omni	0.7
1144	hw76526	whitefish	priestrapids	co58	62	2	omni	1.0
1145	hw76526	whitefish	priestrapids	co58	62	2	omni	0.7
1146	hw76526	whitefish	priestrapids	co58	62	2	omni	0.7
1147	hw76526	whitefish	priestrapids	co58	62	2	omni	0.7
1148	hw76526	whitefish	priestrapids	co58	62	2	omni	0.7
1149	hw76526	whitefish	priestrapids	co58	62	2	omni	0.7
1150	hw76526	whitefish	priestrapids	co58	62	2	omni	0.7
1151	hw76526	sucker	priestrapids	co58	62	3	omni	0.7
1152	hw76526	sucker	priestrapids	co58	62	3	omni	0.7
1153	hw76526	squawfish	priestrapids	co58	62	3	pre2	0.7
1154	hw76526	sturgeon	priestrapids	co58	62	3	omni	0.7
1155	hw76526	whitefish	priestrapids	co58	62	3	omni	1.0
1156	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1157	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1158	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1159	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1160	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1161	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1162	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1163	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1164	hw76526	whitefish	priestrapids	co58	62	3	omni	0.7
1165	hw76526	chiselmouth	priestrapids	co58	62	4	omni	0.7
1166	hw76526	chiselmouth	priestrapids	co58	62	4	omni	0.7
1167	hw76526	chiselmouth	priestrapids	co58	62	4	omni	0.7
1168	hw76526	squawfish	priestrapids	co58	62	4	pre2	0.7
1169	hw76526	squawfish	priestrapids	co58	62	4	pre2	0.7
1170	hw76526	squawfish	priestrapids	co58	62	4	pre2	0.7
1171	hw76526	whitefish	priestrapids	co58	62	4	omni	1.0
1172	hw76526	whitefish	priestrapids	co58	62	4	omni	0.7
1173	hw76526	whitefish	priestrapids	co58	62	4	omni	1.0
1174	hw76526	whitefish	priestrapids	co58	62	4	omni	2.0
1175	hw76526	whitefish	priestrapids	co58	62	4	omni	0.7
1176	hw76526	whitefish	priestrapids	co58	62	4	omni	0.7
1177	hw76526	whitefish	priestrapids	co58	62	4	omni	0.7
1178	hw76526	whitefish	priestrapids	co58	62	4	omni	0.7
1179	hw76526	carp	priestrapids	co58	62	5	omni	0.7
1180	hw76526	carp	priestrapids	co58	62	5	omni	0.7
1181	hw76526	carp	priestrapids	co58	62	5	omni	0.7
1182	hw76526	sucker	priestrapids	co58	62	5	omni	2.0
1183	hw76526	sucker	priestrapids	co58	62	5	omni	2.0
1184	hw76526	sucker	priestrapids	co58	62	5	omni	2.0
1185	hw76526	sucker	priestrapids	co58	62	5	omni	0.7
1186	hw76526	squawfish	priestrapids	co58	62	5	pre2	0.7
1187	hw76526	squawfish	priestrapids	co58	62	5	pre2	0.7
1188	hw76526	whitefish	priestrapids	co58	62	5	omni	0.7
1189	hw76526	whitefish	priestrapids	co58	62	5	omni	1.0
1190	hw76526	whitefish	priestrapids	co58	62	5	omni	1.0
1191	hw76526	whitefish	priestrapids	co58	62	5	omni	0.7
1192	hw76526	whitefish	priestrapids	co58	62	5	omni	0.7
1193	hw76526	whitefish	priestrapids	co58	62	5	omni	1.0
1194	hw76526	whitefish	priestrapids	co58	62	5	omni	0.7
1195	hw76526	sucker	priestrapids	co58	62	6	omni	0.7
1196	hw76526	sucker	priestrapids	co58	62	6	omni	0.7
1197	hw76526	sucker	priestrapids	co58	62	6	omni	0.7
1198	hw76526	sucker	priestrapids	co58	62	6	omni	0.7
1199	hw76526	sucker	priestrapids	co58	62	6	omni	0.7
1200	hw76526	sucker	priestrapids	co58	62	6	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1201	hw76526	squawfish	priestrapids	co58	62	6	pre2	0.7
1202	hw76526	squawfish	priestrapids	co58	62	6	pre2	0.7
1203	hw76526	squawfish	priestrapids	co58	62	6	pre2	0.7
1204	hw76526	squawfish	priestrapids	co58	62	6	pre2	0.7
1205	hw76526	squawfish	priestrapids	co58	62	6	pre2	0.7
1206	hw76526	sturgeon	priestrapids	co58	62	6	omni	0.7
1207	hw76526	bass	priestrapids	co58	62	7	pre2	0.7
1208	hw76526	carp	priestrapids	co58	62	7	omni	0.7
1209	hw76526	carp	priestrapids	co58	62	7	omni	0.7
1210	hw76526	chiselmouth	priestrapids	co58	62	7	omni	0.7
1211	hw76526	chiselmouth	priestrapids	co58	62	7	omni	0.7
1212	hw76526	chiselmouth	priestrapids	co58	62	7	omni	0.7
1213	hw76526	chub	priestrapids	co58	62	7	omni	0.7
1214	hw76526	chub	priestrapids	co58	62	7	omni	0.7
1215	hw76526	sucker	priestrapids	co58	62	7	omni	0.7
1216	hw76526	squawfish	priestrapids	co58	62	7	pre2	0.7
1217	hw76526	squawfish	priestrapids	co58	62	7	pre2	0.7
1218	hw76526	squawfish	priestrapids	co58	62	7	pre2	0.7
1219	hw76526	squawfish	priestrapids	co58	62	7	pre2	0.7
1220	hw76526	squawfish	priestrapids	co58	62	7	pre2	0.7
1221	hw76526	chiselmouth	priestrapids	co58	62	8	omni	0.7
1222	hw76526	chub	priestrapids	co58	62	8	omni	0.7
1223	hw76526	sucker	priestrapids	co58	62	8	omni	0.7
1224	hw76526	sucker	priestrapids	co58	62	8	omni	0.7
1225	hw76526	sucker	priestrapids	co58	62	8	omni	0.7
1226	hw76526	sucker	priestrapids	co58	62	8	omni	0.7
1227	hw76526	sucker	priestrapids	co58	62	8	omni	0.7
1228	hw76526	squawfish	priestrapids	co58	62	8	pre2	0.7
1229	hw76526	squawfish	priestrapids	co58	62	8	pre2	0.7
1230	hw76526	squawfish	priestrapids	co58	62	8	pre2	0.7
1231	hw76526	squawfish	priestrapids	co58	62	8	pre2	0.7
1232	hw76526	squawfish	priestrapids	co58	62	8	pre2	0.7
1233	hw76526	whitefish	priestrapids	co58	62	8	omni	2.0
1234	hw76526	carp	priestrapids	co58	62	9	omni	0.7
1235	hw76526	chiselmouth	priestrapids	co58	62	9	omni	0.7
1236	hw76526	chiselmouth	priestrapids	co58	62	9	omni	0.7
1237	hw76526	chiselmouth	priestrapids	co58	62	9	omni	0.7
1238	hw76526	chiselmouth	priestrapids	co58	62	9	omni	0.7
1239	hw76526	sucker	priestrapids	co58	62	9	omni	0.7
1240	hw76526	squawfish	priestrapids	co58	62	9	pre2	0.7
1241	hw76526	squawfish	priestrapids	co58	62	9	pre2	0.7
1242	hw76526	squawfish	priestrapids	co58	62	9	pre2	0.7
1243	hw76526	squawfish	priestrapids	co58	62	9	pre2	0.7
1244	hw76526	whitefish	priestrapids	co58	62	9	omni	3.0
1245	hw76526	whitefish	priestrapids	co58	62	9	omni	0.7
1246	hw76526	whitefish	priestrapids	co58	62	9	omni	0.7
1247	hw76526	whitefish	priestrapids	co58	62	9	omni	0.7
1248	hw76526	chiselmouth	priestrapids	co58	62	11	omni	0.7
1249	hw76526	chiselmouth	priestrapids	co58	62	11	omni	0.7
1250	hw76526	chiselmouth	priestrapids	co58	62	11	omni	1.0
1251	hw76526	chiselmouth	priestrapids	co58	62	11	omni	2.0
1252	hw76526	chiselmouth	priestrapids	co58	62	11	omni	1.0
1253	hw76526	chub	priestrapids	co58	62	11	omni	2.0
1254	hw76526	sucker	priestrapids	co58	62	11	omni	0.7
1255	hw76526	sucker	priestrapids	co58	62	11	omni	0.7
1256	hw76526	sucker	priestrapids	co58	62	11	omni	1.0
1257	hw76526	sucker	priestrapids	co58	62	11	omni	1.0
1258	hw76526	sucker	priestrapids	co58	62	11	omni	0.7
1259	hw76526	sucker	priestrapids	co58	62	11	omni	0.7
1260	hw76526	sucker	priestrapids	co58	62	11	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1261	hw76526	sucker	priestrapids	co58	62	11	omni	0.7
1262	hw76526	squawfish	priestrapids	co58	62	11	pre2	0.7
1263	hw76526	squawfish	priestrapids	co58	62	11	pre2	1.0
1264	hw76526	squawfish	priestrapids	co58	62	11	pre2	0.7
1265	hw76526	whitefish	priestrapids	co58	62	11	omni	0.7
1266	hw76526	whitefish	priestrapids	co58	62	11	omni	0.7
1267	hw76526	whitefish	priestrapids	co58	62	11	omni	0.7
1268	hw76526	whitefish	priestrapids	co58	62	11	omni	1.0
1269	hw76526	whitefish	priestrapids	co58	62	11	omni	0.7
1270	hw76526	chiselmouth	priestrapids	co58	62	12	omni	2.0
1271	hw76526	chiselmouth	priestrapids	co58	62	12	omni	0.7
1272	hw76526	chiselmouth	priestrapids	co58	62	12	omni	0.7
1273	hw76526	chiselmouth	priestrapids	co58	62	12	omni	1.0
1274	hw76526	chiselmouth	priestrapids	co58	62	12	omni	0.7
1275	hw76526	chub	priestrapids	co58	62	12	omni	1.0
1276	hw76526	sucker	priestrapids	co58	62	12	omni	0.7
1277	hw76526	sucker	priestrapids	co58	62	12	omni	0.7
1278	hw76526	squawfish	priestrapids	co58	62	12	pre2	0.7
1279	hw76526	squawfish	priestrapids	co58	62	12	pre2	0.7
1280	hw76526	squawfish	priestrapids	co58	62	12	pre2	0.7
1281	hw76526	squawfish	priestrapids	co58	62	12	pre2	0.7
1282	hw76526	squawfish	priestrapids	co58	62	12	pre2	0.7
1283	hw76526	whitefish	priestrapids	co58	62	12	omni	3.0
1284	hw76526	whitefish	priestrapids	co58	62	12	omni	0.7
1285	hw76526	whitefish	priestrapids	co58	62	12	omni	2.0
1286	hw76526	whitefish	priestrapids	co58	62	12	omni	3.0
1287	hw76526	whitefish	priestrapids	co58	62	12	omni	0.7
1288	bnwl316app	salmon	priestrapids	co58	65	1	salm	0.2
1289	bnwl316app	steelhead	priestrapids	co58	65	1	stee	0.2
1290	bnwl316app	steelhead	priestrapids	co58	65	1	stee	0.2
1291	bnwl316app	steelhead	priestrapids	co58	65	8	stee	0.2
1292	bnwl316app	steelhead	priestrapids	co58	65	8	stee	0.2
1293	bnwl316app	steelhead	priestrapids	co58	65	12	stee	0.2
1294	bnwl983app	salmon	priestrapids	co58	67	10	salm	1.3
1295	hw76526	bass	richland	co58	62	1	pre2	0.7
1296	hw76526	catfish	richland	co58	62	1	omni	0.7
1297	hw76526	catfish	richland	co58	62	1	omni	0.7
1298	hw76526	catfish	richland	co58	62	1	omni	0.7
1299	hw76526	chiselmouth	richland	co58	62	1	omni	0.7
1300	hw76526	chiselmouth	richland	co58	62	1	omni	0.7
1301	hw76526	chiselmouth	richland	co58	62	1	omni	0.7
1302	hw76526	chiselmouth	richland	co58	62	1	omni	0.7
1303	hw76526	chiselmouth	richland	co58	62	1	omni	0.7
1304	hw76526	chiselmouth	richland	co58	62	1	omni	0.7
1305	hw76526	crappie	richland	co58	62	1	pre1	0.7
1306	hw76526	sucker	richland	co58	62	1	omni	1.0
1307	hw76526	sucker	richland	co58	62	1	omni	1.0
1308	hw76526	sucker	richland	co58	62	1	omni	1.0
1309	hw76526	sucker	richland	co58	62	1	omni	1.0
1310	hw76526	sucker	richland	co58	62	1	omni	2.0
1311	hw76526	perch	richland	co58	62	1	pre1	0.7
1312	hw76526	perch	richland	co58	62	1	pre1	0.7
1313	hw76526	perch	richland	co58	62	1	pre1	0.7
1314	hw76526	perch	richland	co58	62	1	pre1	0.7
1315	hw76526	perch	richland	co58	62	1	pre1	0.7
1316	hw76526	perch	richland	co58	62	1	pre1	0.7
1317	hw76526	perch	richland	co58	62	1	pre1	0.7
1318	hw76526	squawfish	richland	co58	62	1	pre2	0.7
1319	hw76526	squawfish	richland	co58	62	1	pre2	0.7
1320	hw76526	whitefish	richland	co58	62	1	omni	4.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1321	hw76526	whitefish	richland	co58	62	1	omni	7.0
1322	hw76526	whitefish	richland	co58	62	1	omni	10.0
1323	hw76526	whitefish	richland	co58	62	1	omni	7.0
1324	hw76526	whitefish	richland	co58	62	1	omni	13.0
1325	hw76526	carp	richland	co58	62	2	omni	0.7
1326	hw76526	carp	richland	co58	62	2	omni	0.7
1327	hw76526	chiselmouth	richland	co58	62	2	omni	0.7
1328	hw76526	chiselmouth	richland	co58	62	2	omni	1.0
1329	hw76526	perch	richland	co58	62	2	pre1	0.7
1330	hw76526	perch	richland	co58	62	2	pre1	0.7
1331	hw76526	perch	richland	co58	62	2	pre1	0.7
1332	hw76526	whitefish	richland	co58	62	2	omni	5.0
1333	hw76526	whitefish	richland	co58	62	2	omni	10.0
1334	hw76526	whitefish	richland	co58	62	2	omni	7.0
1335	hw76526	whitefish	richland	co58	62	2	omni	4.0
1336	hw76526	whitefish	richland	co58	62	2	omni	3.0
1337	hw76526	whitefish	richland	co58	62	2	omni	2.0
1338	hw76526	whitefish	richland	co58	62	2	omni	4.0
1339	hw76526	whitefish	richland	co58	62	2	omni	7.0
1340	hw76526	carp	richland	co58	62	4	omni	0.7
1341	hw76526	carp	richland	co58	62	4	omni	0.7
1342	hw76526	crappie	richland	co58	62	4	pre1	0.7
1343	hw76526	sucker	richland	co58	62	4	omni	0.7
1344	hw76526	sucker	richland	co58	62	4	omni	0.7
1345	hw76526	sucker	richland	co58	62	4	omni	40.0
1346	hw76526	sucker	richland	co58	62	4	omni	0.7
1347	hw76526	sucker	richland	co58	62	4	omni	1.0
1348	hw76526	sucker	richland	co58	62	4	omni	1.0
1349	hw76526	sucker	richland	co58	62	4	omni	0.7
1350	hw76526	perch	richland	co58	62	4	pre1	0.7
1351	hw76526	perch	richland	co58	62	4	pre1	0.7
1352	hw76526	perch	richland	co58	62	4	pre1	0.7
1353	hw76526	perch	richland	co58	62	4	pre1	0.7
1354	hw76526	squawfish	richland	co58	62	4	pre2	0.7
1355	hw76526	squawfish	richland	co58	62	4	pre2	0.7
1356	hw76526	squawfish	richland	co58	62	4	pre2	0.7
1357	hw76526	squawfish	richland	co58	62	4	pre2	0.7
1358	hw76526	whitefish	richland	co58	62	4	omni	7.0
1359	hw76526	whitefish	richland	co58	62	4	omni	0.7
1360	hw76526	whitefish	richland	co58	62	4	omni	0.7
1361	hw76526	whitefish	richland	co58	62	4	omni	3.0
1362	hw76526	whitefish	richland	co58	62	4	omni	4.0
1363	hw76526	whitefish	richland	co58	62	4	omni	2.0
1364	hw76526	carp	richland	co58	62	5	omni	8.0
1365	hw76526	chiselmouth	richland	co58	62	5	omni	0.7
1366	hw76526	chiselmouth	richland	co58	62	5	omni	8.0
1367	hw76526	chiselmouth	richland	co58	62	5	omni	6.0
1368	hw76526	chiselmouth	richland	co58	62	5	omni	3.0
1369	hw76526	chiselmouth	richland	co58	62	5	omni	0.7
1370	hw76526	chiselmouth	richland	co58	62	5	omni	1.0
1371	hw76526	sucker	richland	co58	62	5	omni	4.0
1372	hw76526	sucker	richland	co58	62	5	omni	2.0
1373	hw76526	sucker	richland	co58	62	5	omni	3.0
1374	hw76526	sucker	richland	co58	62	5	omni	2.0
1375	hw76526	perch	richland	co58	62	5	pre1	8.0
1376	hw76526	perch	richland	co58	62	5	pre1	8.0
1377	hw76526	perch	richland	co58	62	5	pre1	10.0
1378	hw76526	perch	richland	co58	62	5	pre1	9.0
1379	hw76526	perch	richland	co58	62	5	pre1	8.0
1380	hw76526	squawfish	richland	co58	62	5	pre2	4.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1381	hw76526	squawfish	richland	co58	62	5	pre2	70.0
1382	hw76526	squawfish	richland	co58	62	5	pre2	3.0
1383	hw76526	squawfish	richland	co58	62	5	pre2	7.0
1384	hw76526	squawfish	richland	co58	62	5	pre2	30.0
1385	hw76526	whitefish	richland	co58	62	5	omni	20.0
1386	hw76526	whitefish	richland	co58	62	5	omni	3.0
1387	hw76526	chiselmouth	richland	co58	62	6	omni	0.7
1388	hw76526	chiselmouth	richland	co58	62	6	omni	0.7
1389	hw76526	chiselmouth	richland	co58	62	6	omni	0.7
1390	hw76526	chiselmouth	richland	co58	62	6	omni	0.7
1391	hw76526	chiselmouth	richland	co58	62	6	omni	0.7
1392	hw76526	sucker	richland	co58	62	6	omni	0.7
1393	hw76526	sucker	richland	co58	62	6	omni	0.7
1394	hw76526	sucker	richland	co58	62	6	omni	0.7
1395	hw76526	sucker	richland	co58	62	6	omni	0.7
1396	hw76526	sucker	richland	co58	62	6	omni	0.7
1397	hw76526	squawfish	richland	co58	62	6	pre2	0.7
1398	hw76526	squawfish	richland	co58	62	6	pre2	0.7
1399	hw76526	squawfish	richland	co58	62	6	pre2	0.7
1400	hw76526	sturgeon	richland	co58	62	6	omni	0.7
1401	hw76526	whitefish	richland	co58	62	6	omni	4.0
1402	hw76526	whitefish	richland	co58	62	6	omni	0.7
1403	hw76526	whitefish	richland	co58	62	6	omni	0.7
1404	hw76526	whitefish	richland	co58	62	6	omni	2.0
1405	hw76526	whitefish	richland	co58	62	6	omni	1.0
1406	hw76526	trout	richland	co58	62	7	pre2	0.7
1407	hw76526	bullhead	richland	co58	62	7	omni	0.7
1408	hw76526	chiselmouth	richland	co58	62	7	omni	0.7
1409	hw76526	chiselmouth	richland	co58	62	7	omni	0.7
1410	hw76526	chiselmouth	richland	co58	62	7	omni	0.7
1411	hw76526	chiselmouth	richland	co58	62	7	omni	0.7
1412	hw76526	perch	richland	co58	62	7	pre1	0.7
1413	hw76526	squawfish	richland	co58	62	7	pre2	0.7
1414	hw76526	squawfish	richland	co58	62	7	pre2	0.7
1415	hw76526	squawfish	richland	co58	62	7	pre2	0.7
1416	hw76526	squawfish	richland	co58	62	7	pre2	0.7
1417	hw76526	squawfish	richland	co58	62	7	pre2	0.7
1418	hw76526	sturgeon	richland	co58	62	7	omni	1.0
1419	hw76526	whitefish	richland	co58	62	7	omni	3.0
1420	hw76526	whitefish	richland	co58	62	7	omni	1.0
1421	hw76526	whitefish	richland	co58	62	7	omni	3.0
1422	hw76526	whitefish	richland	co58	62	7	omni	1.0
1423	hw76526	bass	richland	co58	62	8	pre2	0.7
1424	hw76526	chiselmouth	richland	co58	62	8	omni	0.7
1425	hw76526	chiselmouth	richland	co58	62	8	omni	0.7
1426	hw76526	chiselmouth	richland	co58	62	8	omni	0.7
1427	hw76526	chiselmouth	richland	co58	62	8	omni	0.7
1428	hw76526	chiselmouth	richland	co58	62	8	omni	0.7
1429	hw76526	sucker	richland	co58	62	8	omni	0.7
1430	hw76526	sucker	richland	co58	62	8	omni	0.7
1431	hw76526	sucker	richland	co58	62	8	omni	0.7
1432	hw76526	sucker	richland	co58	62	8	omni	0.7
1433	hw76526	sucker	richland	co58	62	8	omni	0.7
1434	hw76526	squawfish	richland	co58	62	8	pre2	0.7
1435	hw76526	squawfish	richland	co58	62	8	pre2	0.7
1436	hw76526	whitefish	richland	co58	62	8	omni	2.0
1437	hw76526	whitefish	richland	co58	62	8	omni	2.0
1438	hw76526	whitefish	richland	co58	62	8	omni	4.0
1439	hw76526	whitefish	richland	co58	62	8	omni	1.0
1440	hw76526	whitefish	richland	co58	62	8	omni	2.0

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Historical Columbia River Fish Data

12:01 Saturday, January 25, 1994 25

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1441	hw76526	whitefish	richland	co58	62	8	omni	3.0
1442	hw76526	whitefish	richland	co58	62	8	omni	2.0
1443	hw76526	whitefish	richland	co58	62	8	omni	2.0
1444	hw76526	whitefish	richland	co58	62	8	omni	2.0
1445	hw76526	whitefish	richland	co58	62	8	omni	1.0
1446	hw76526	bass	richland	co58	62	9	pre2	0.7
1447	hw76526	bass	richland	co58	62	9	pre2	0.7
1448	hw76526	bass	richland	co58	62	9	pre2	0.7
1449	hw76526	carp	richland	co58	62	9	omni	0.7
1450	hw76526	carp	richland	co58	62	9	omni	0.7
1451	hw76526	carp	richland	co58	62	9	omni	0.7
1452	hw76526	chiselmouth	richland	co58	62	9	omni	0.7
1453	hw76526	chiselmouth	richland	co58	62	9	omni	1.0
1454	hw76526	sucker	richland	co58	62	9	omni	1.0
1455	hw76526	sucker	richland	co58	62	9	omni	0.7
1456	hw76526	sucker	richland	co58	62	9	omni	1.0
1457	hw76526	perch	richland	co58	62	9	pre1	0.7
1458	hw76526	perch	richland	co58	62	9	pre1	0.7
1459	hw76526	perch	richland	co58	62	9	pre1	0.7
1460	hw76526	perch	richland	co58	62	9	pre1	0.7
1461	hw76526	perch	richland	co58	62	9	pre1	0.7
1462	hw76526	squawfish	richland	co58	62	9	pre2	0.7
1463	hw76526	whitefish	richland	co58	62	9	omni	2.0
1464	hw76526	whitefish	richland	co58	62	9	omni	3.0
1465	hw76526	whitefish	richland	co58	62	9	omni	4.0
1466	hw76526	bluegill	richland	co58	62	10	pre1	0.7
1467	hw76526	bluegill	richland	co58	62	10	pre1	0.7
1468	hw76526	carp	richland	co58	62	10	omni	1.0
1469	hw76526	carp	richland	co58	62	10	omni	0.7
1470	hw76526	chiselmouth	richland	co58	62	10	omni	2.0
1471	hw76526	sucker	richland	co58	62	10	omni	5.0
1472	hw76526	perch	richland	co58	62	10	pre1	0.7
1473	hw76526	perch	richland	co58	62	10	pre1	0.7
1474	hw76526	perch	richland	co58	62	10	pre1	0.7
1475	hw76526	trout	richland	co58	62	10	pre2	0.7
1476	hw76526	trout	richland	co58	62	10	pre2	1.0
1477	hw76526	trout	richland	co58	62	10	pre2	0.7
1478	hw76526	squawfish	richland	co58	62	10	pre2	0.7
1479	hw76526	squawfish	richland	co58	62	10	pre2	0.7
1480	hw76526	whitefish	richland	co58	62	10	omni	3.0
1481	hw76526	whitefish	richland	co58	62	10	omni	1.0
1482	hw76526	whitefish	richland	co58	62	10	omni	4.0
1483	hw76526	bluegill	richland	co58	62	12	pre1	0.7
1484	hw76526	sucker	richland	co58	62	12	omni	1.0
1485	hw76526	perch	richland	co58	62	12	pre1	0.7
1486	hw76526	perch	richland	co58	62	12	pre1	0.7
1487	hw76526	perch	richland	co58	62	12	pre1	0.7
1488	hw76526	perch	richland	co58	62	12	pre1	0.7
1489	hw76526	perch	richland	co58	62	12	pre1	0.7
1490	hw76526	perch	richland	co58	62	12	pre1	0.7
1491	hw76526	perch	richland	co58	62	12	pre1	0.7
1492	hw76526	perch	richland	co58	62	12	pre1	0.7
1493	hw76526	perch	richland	co58	62	12	pre1	0.7
1494	hw76526	perch	richland	co58	62	12	pre1	0.7
1495	hw76526	perch	richland	co58	62	12	pre1	0.7
1496	hw76526	perch	richland	co58	62	12	pre1	0.7
1497	hw76526	trout	richland	co58	62	12	pre2	1.0
1498	hw76526	whitefish	richland	co58	62	12	omni	5.0
1499	hw76526	whitefish	richland	co58	62	12	omni	6.0
1500	hw76526	whitefish	richland	co58	62	12	omni	2.0

Historical Columbia River Fish Data

12:01 Saturday, January 15, 1994 26

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1501	hw76526	whitefish	richland	co58	62	12	omni	4.0
1502	bnwl316app	steelhead	richland	co58	65	3	stee	0.4
1503	hw76526	sucker	ringold	co58	62	1	omni	2.0
1504	hw76526	sucker	ringold	co58	62	1	omni	2.0
1505	hw76526	sucker	ringold	co58	62	1	omni	2.0
1506	hw76526	sucker	ringold	co58	62	1	omni	2.0
1507	hw76526	sucker	ringold	co58	62	1	omni	4.0
1508	hw76526	sucker	ringold	co58	62	1	omni	0.7
1509	hw76526	whitefish	ringold	co58	62	1	omni	7.0
1510	hw76526	whitefish	ringold	co58	62	1	omni	6.0
1511	hw76526	whitefish	ringold	co58	62	1	omni	3.0
1512	hw76526	whitefish	ringold	co58	62	1	omni	8.0
1513	hw76526	whitefish	ringold	co58	62	1	omni	4.0
1514	hw76526	whitefish	ringold	co58	62	1	omni	4.0
1515	hw76526	whitefish	ringold	co58	62	1	omni	7.0
1516	hw76526	sucker	ringold	co58	62	2	omni	1.0
1517	hw76526	sucker	ringold	co58	62	2	omni	1.0
1518	hw76526	whitefish	ringold	co58	62	2	omni	1.0
1519	hw76526	whitefish	ringold	co58	62	2	omni	1.0
1520	hw76526	whitefish	ringold	co58	62	2	omni	6.0
1521	hw76526	whitefish	ringold	co58	62	2	omni	7.0
1522	hw76526	whitefish	ringold	co58	62	2	omni	2.0
1523	hw76526	whitefish	ringold	co58	62	2	omni	9.0
1524	hw76526	whitefish	ringold	co58	62	2	omni	4.0
1525	hw76526	whitefish	ringold	co58	62	2	omni	4.0
1526	hw76526	whitefish	ringold	co58	62	2	omni	4.0
1527	hw76526	whitefish	ringold	co58	62	2	omni	6.0
1528	hw76526	sucker	ringold	co58	62	3	omni	2.0
1529	hw76526	sucker	ringold	co58	62	3	omni	3.0
1530	hw76526	sucker	ringold	co58	62	3	omni	3.0
1531	hw76526	sucker	ringold	co58	62	3	omni	2.0
1532	hw76526	sucker	ringold	co58	62	3	omni	2.0
1533	hw76526	trout	ringold	co58	62	3	pre2	0.7
1534	hw76526	trout	ringold	co58	62	3	pre2	6.0
1535	hw76526	whitefish	ringold	co58	62	3	omni	9.0
1536	hw76526	whitefish	ringold	co58	62	3	omni	2.0
1537	hw76526	whitefish	ringold	co58	62	3	omni	0.7
1538	hw76526	whitefish	ringold	co58	62	3	omni	2.0
1539	hw76526	whitefish	ringold	co58	62	3	omni	0.7
1540	hw76526	whitefish	ringold	co58	62	3	omni	2.0
1541	hw76526	whitefish	ringold	co58	62	3	omni	1.0
1542	hw76526	whitefish	ringold	co58	62	3	omni	2.0
1543	hw76526	whitefish	ringold	co58	62	3	omni	7.0
1544	hw76526	whitefish	ringold	co58	62	3	omni	1.0
1545	hw76526	whitefish	ringold	co58	62	3	omni	6.0
1546	hw76526	whitefish	ringold	co58	62	3	omni	2.0
1547	hw76526	whitefish	ringold	co58	62	3	omni	4.0
1548	hw76526	whitefish	ringold	co58	62	3	omni	3.0
1549	hw76526	whitefish	ringold	co58	62	3	omni	5.0
1550	hw76526	whitefish	ringold	co58	62	3	omni	0.7
1551	hw76526	whitefish	ringold	co58	62	3	omni	5.0
1552	hw76526	whitefish	ringold	co58	62	3	omni	7.0
1553	hw76526	whitefish	ringold	co58	62	3	omni	7.0
1554	hw76526	whitefish	ringold	co58	62	3	omni	4.0
1555	hw76526	whitefish	ringold	co58	62	3	omni	2.0
1556	hw76526	whitefish	ringold	co58	62	3	omni	4.0
1557	hw76526	whitefish	ringold	co58	62	3	omni	4.0
1558	hw76526	whitefish	ringold	co58	62	3	omni	2.0
1559	hw76526	whitefish	ringold	co58	62	3	omni	2.0
1560	hw76526	bass	ringold	co58	62	4	pre2	0.7

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1561	hw76526	bass	ringold	co58	62	4	pre2	0.7
1562	hw76526	bass	ringold	co58	62	4	pre2	0.7
1563	hw76526	bass	ringold	co58	62	4	pre2	0.7
1564	hw76526	bass	ringold	co58	62	4	pre2	0.7
1565	hw76526	bass	ringold	co58	62	4	pre2	0.7
1566	hw76526	bass	ringold	co58	62	4	pre2	0.7
1567	hw76526	bass	ringold	co58	62	5	pre2	0.7
1568	hw76526	bass	ringold	co58	62	5	pre2	0.7
1569	hw76526	bass	ringold	co58	62	5	pre2	0.7
1570	hw76526	bass	ringold	co58	62	5	pre2	0.7
1571	hw76526	bass	ringold	co58	62	5	pre2	0.7
1572	hw76526	sucker	ringold	co58	62	5	omni	2.0
1573	hw76526	sucker	ringold	co58	62	5	omni	2.0
1574	hw76526	squawfish	ringold	co58	62	5	pre2	0.7
1575	hw76526	squawfish	ringold	co58	62	5	pre2	0.7
1576	hw76526	squawfish	ringold	co58	62	5	pre2	3.0
1577	hw76526	whitefish	ringold	co58	62	5	omni	2.0
1578	hw76526	bass	ringold	co58	62	6	pre2	2.0
1579	hw76526	bass	ringold	co58	62	6	pre2	0.7
1580	hw76526	bass	ringold	co58	62	6	pre2	2.0
1581	hw76526	bass	ringold	co58	62	6	pre2	0.7
1582	hw76526	bass	ringold	co58	62	6	pre2	1.0
1583	hw76526	carp	ringold	co58	62	6	omni	4.0
1584	hw76526	chub	ringold	co58	62	6	omni	10.0
1585	hw76526	chub	ringold	co58	62	6	omni	4.0
1586	hw76526	chub	ringold	co58	62	6	omni	9.0
1587	hw76526	chub	ringold	co58	62	6	omni	9.0
1588	hw76526	sucker	ringold	co58	62	6	omni	3.0
1589	hw76526	sucker	ringold	co58	62	6	omni	3.0
1590	hw76526	sucker	ringold	co58	62	6	omni	3.0
1591	hw76526	sucker	ringold	co58	62	6	omni	3.0
1592	hw76526	sucker	ringold	co58	62	6	omni	3.0
1593	hw76526	sucker	ringold	co58	62	6	omni	2.0
1594	hw76526	squawfish	ringold	co58	62	6	pre2	2.0
1595	hw76526	whitefish	ringold	co58	62	6	omni	7.0
1596	hw76526	whitefish	ringold	co58	62	6	omni	2.0
1597	hw76526	whitefish	ringold	co58	62	6	omni	6.0
1598	hw76526	whitefish	ringold	co58	62	6	omni	9.0
1599	hw76526	whitefish	ringold	co58	62	6	omni	2.0
1600	hw76526	whitefish	ringold	co58	62	6	omni	1.0
1601	hw76526	whitefish	ringold	co58	62	6	omni	1.0
1602	hw76526	bass	ringold	co58	62	7	pre2	0.7
1603	hw76526	bass	ringold	co58	62	7	pre2	0.7
1604	hw76526	bass	ringold	co58	62	7	pre2	0.7
1605	hw76526	bass	ringold	co58	62	7	pre2	0.7
1606	hw76526	bass	ringold	co58	62	7	pre2	0.7
1607	hw76526	bass	ringold	co58	62	7	pre2	0.7
1608	hw76526	bass	ringold	co58	62	7	pre2	0.7
1609	hw76526	carp	ringold	co58	62	7	omni	0.7
1610	hw76526	carp	ringold	co58	62	7	omni	0.7
1611	hw76526	carp	ringold	co58	62	7	omni	0.7
1612	hw76526	carp	ringold	co58	62	7	omni	0.7
1613	hw76526	carp	ringold	co58	62	7	omni	0.7
1614	hw76526	chiselmouth	ringold	co58	62	7	omni	0.7
1615	hw76526	chiselmouth	ringold	co58	62	7	omni	0.7
1616	hw76526	chiselmouth	ringold	co58	62	7	omni	0.7
1617	hw76526	chiselmouth	ringold	co58	62	7	omni	1.0
1618	hw76526	chiselmouth	ringold	co58	62	7	omni	0.7
1619	hw76526	chiselmouth	ringold	co58	62	7	omni	0.7
1620	hw76526	chub	ringold	co58	62	7	omni	2.0

Historical Columbia River Fish Data

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1621	hw76526	chub	ringold	co58	62	7	omni	1.0
1622	hw76526	sucker	ringold	co58	62	7	omni	0.7
1623	hw76526	sucker	ringold	co58	62	7	omni	0.7
1624	hw76526	sucker	ringold	co58	62	7	omni	0.7
1625	hw76526	sucker	ringold	co58	62	7	omni	0.7
1626	hw76526	sucker	ringold	co58	62	7	omni	0.7
1627	hw76526	sucker	ringold	co58	62	7	omni	0.7
1628	hw76526	sucker	ringold	co58	62	7	omni	0.7
1629	hw76526	squawfish	ringold	co58	62	7	pre2	0.7
1630	hw76526	squawfish	ringold	co58	62	7	pre2	0.7
1631	hw76526	squawfish	ringold	co58	62	7	pre2	0.7
1632	hw76526	squawfish	ringold	co58	62	7	pre2	0.7
1633	hw76526	squawfish	ringold	co58	62	7	pre2	0.7
1634	hw76526	squawfish	ringold	co58	62	7	pre2	0.7
1635	hw76526	squawfish	ringold	co58	62	7	pre2	0.7
1636	hw76526	sturgeon	ringold	co58	62	7	omni	0.7
1637	hw76526	whitefish	ringold	co58	62	7	omni	1.0
1638	hw76526	whitefish	ringold	co58	62	7	omni	3.0
1639	hw76526	whitefish	ringold	co58	62	7	omni	2.0
1640	hw76526	whitefish	ringold	co58	62	7	omni	2.0
1641	hw76526	whitefish	ringold	co58	62	7	omni	2.0
1642	hw76526	whitefish	ringold	co58	62	7	omni	2.0
1643	hw76526	whitefish	ringold	co58	62	7	omni	2.0
1644	hw76526	whitefish	ringold	co58	62	7	omni	0.7
1645	hw76526	whitefish	ringold	co58	62	7	omni	4.0
1646	hw76526	bass	ringold	co58	62	8	pre2	0.7
1647	hw76526	bass	ringold	co58	62	8	pre2	0.7
1648	hw76526	bass	ringold	co58	62	8	pre2	0.7
1649	hw76526	carp	ringold	co58	62	8	omni	0.7
1650	hw76526	carp	ringold	co58	62	8	omni	0.7
1651	hw76526	carp	ringold	co58	62	8	omni	0.7
1652	hw76526	carp	ringold	co58	62	8	omni	0.7
1653	hw76526	chiselmouth	ringold	co58	62	8	omni	0.7
1654	hw76526	chiselmouth	ringold	co58	62	8	omni	1.0
1655	hw76526	chiselmouth	ringold	co58	62	8	omni	0.7
1656	hw76526	chiselmouth	ringold	co58	62	8	omni	1.0
1657	hw76526	chiselmouth	ringold	co58	62	8	omni	0.7
1658	hw76526	chub	ringold	co58	62	8	omni	0.7
1659	hw76526	chub	ringold	co58	62	8	omni	0.7
1660	hw76526	sucker	ringold	co58	62	8	omni	0.7
1661	hw76526	sucker	ringold	co58	62	8	omni	0.7
1662	hw76526	sucker	ringold	co58	62	8	omni	0.7
1663	hw76526	squawfish	ringold	co58	62	8	pre2	0.7
1664	hw76526	squawfish	ringold	co58	62	8	pre2	0.7
1665	hw76526	squawfish	ringold	co58	62	8	pre2	0.7
1666	hw76526	squawfish	ringold	co58	62	8	pre2	0.7
1667	hw76526	squawfish	ringold	co58	62	8	pre2	0.7
1668	hw76526	whitefish	ringold	co58	62	8	omni	3.0
1669	hw76526	whitefish	ringold	co58	62	8	omni	4.0
1670	hw76526	whitefish	ringold	co58	62	8	omni	1.0
1671	hw76526	whitefish	ringold	co58	62	8	omni	2.0
1672	hw76526	whitefish	ringold	co58	62	8	omni	3.0
1673	hw76526	whitefish	ringold	co58	62	8	omni	2.0
1674	hw76526	bass	ringold	co58	62	9	pre2	1.0
1675	hw76526	chiselmouth	ringold	co58	62	9	omni	1.0
1676	hw76526	chiselmouth	ringold	co58	62	9	omni	2.0
1677	hw76526	chiselmouth	ringold	co58	62	9	omni	1.0
1678	hw76526	chiselmouth	ringold	co58	62	9	omni	0.7
1679	hw76526	chiselmouth	ringold	co58	62	9	omni	1.0
1680	hw76526	sucker	ringold	co58	62	9	omni	1.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1681	hw76526	sucker	ringold	co58	62	9	omni	0.7
1682	hw76526	sucker	ringold	co58	62	9	omni	1.0
1683	hw76526	sucker	ringold	co58	62	9	omni	2.0
1684	hw76526	squawfish	ringold	co58	62	9	pre2	0.7
1685	hw76526	squawfish	ringold	co58	62	9	pre2	0.7
1686	hw76526	squawfish	ringold	co58	62	9	pre2	0.7
1687	hw76526	squawfish	ringold	co58	62	9	pre2	0.7
1688	hw76526	squawfish	ringold	co58	62	9	pre2	0.7
1689	hw76526	whitefish	ringold	co58	62	9	omni	4.0
1690	hw76526	whitefish	ringold	co58	62	9	omni	4.0
1691	hw76526	whitefish	ringold	co58	62	9	omni	2.0
1692	hw76526	whitefish	ringold	co58	62	9	omni	4.0
1693	hw76526	whitefish	ringold	co58	62	9	omni	3.0
1694	hw76526	whitefish	ringold	co58	62	9	omni	3.0
1695	hw76526	whitefish	ringold	co58	62	9	omni	20.0
1696	hw76526	whitefish	ringold	co58	62	9	omni	1.0
1697	hw76526	whitefish	ringold	co58	62	9	omni	3.0
1698	hw76526	whitefish	ringold	co58	62	9	omni	3.0
1699	hw76526	carp	ringold	co58	62	10	omni	1.0
1700	hw76526	carp	ringold	co58	62	10	omni	1.0
1701	hw76526	chiselmouth	ringold	co58	62	10	omni	1.0
1702	hw76526	chiselmouth	ringold	co58	62	10	omni	2.0
1703	hw76526	chiselmouth	ringold	co58	62	10	omni	3.0
1704	hw76526	sucker	ringold	co58	62	10	omni	1.0
1705	hw76526	sucker	ringold	co58	62	10	omni	1.0
1706	hw76526	sucker	ringold	co58	62	10	omni	1.0
1707	hw76526	sucker	ringold	co58	62	10	omni	0.7
1708	hw76526	sucker	ringold	co58	62	10	omni	1.0
1709	hw76526	perch	ringold	co58	62	10	prel	0.7
1710	hw76526	perch	ringold	co58	62	10	prel	0.7
1711	hw76526	perch	ringold	co58	62	10	prel	0.7
1712	hw76526	perch	ringold	co58	62	10	prel	0.7
1713	hw76526	perch	ringold	co58	62	10	prel	0.7
1714	hw76526	squawfish	ringold	co58	62	10	pre2	0.7
1715	hw76526	whitefish	ringold	co58	62	10	omni	3.0
1716	hw76526	whitefish	ringold	co58	62	10	omni	3.0
1717	hw76526	whitefish	ringold	co58	62	10	omni	3.0
1718	hw76526	whitefish	ringold	co58	62	10	omni	4.0
1719	hw76526	whitefish	ringold	co58	62	10	omni	2.0
1720	hw76526	whitefish	ringold	co58	62	10	omni	3.0
1721	hw76526	whitefish	ringold	co58	62	10	omni	3.0
1722	hw76526	whitefish	ringold	co58	62	10	omni	3.0
1723	hw76526	whitefish	ringold	co58	62	10	omni	2.0
1724	hw76526	whitefish	ringold	co58	62	11	omni	4.0
1725	hw76526	whitefish	ringold	co58	62	11	omni	3.0
1726	hw76526	sucker	ringold	co58	62	12	omni	0.7
1727	hw76526	sucker	ringold	co58	62	12	omni	1.0
1728	hw76526	sucker	ringold	co58	62	12	omni	1.0
1729	hw76526	sucker	ringold	co58	62	12	omni	0.7
1730	hw76526	sucker	ringold	co58	62	12	omni	1.0
1731	hw76526	sucker	ringold	co58	62	12	omni	1.0
1732	hw76526	whitefish	ringold	co58	62	12	omni	2.0
1733	hw76526	whitefish	ringold	co58	62	12	omni	4.0
1734	hw76526	whitefish	ringold	co58	62	12	omni	3.0
1735	hw76526	whitefish	ringold	co58	62	12	omni	4.0
1736	hw76526	whitefish	ringold	co58	62	12	omni	4.0
1737	hw76526	whitefish	ringold	co58	62	12	omni	2.0
1738	hw76526	whitefish	ringold	co58	62	12	omni	4.0
1739	hw76526	whitefish	ringold	co58	62	12	omni	10.0
1740	bnwl90	steelhead	ringold	co58	64	8	stee	0.8

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1741	bnwl190	steelhead	ringold	co58	64	8	stee	1.7000
1742	bnwl190	steelhead	ringold	co58	64	12	stee	1.5000
1743	bnwl190	steelhead	ringold	co58	64	12	stee	1.1000
1744	bnwl1316app	steelhead	ringold	co58	65	8	stee	0.2000
1745	bnwl1316app	steelhead	ringold	co58	65	8	stee	0.2000
1746	bnwlsa2019	king	alakanuk	co60	67	7	salm	0.0021
1747	bnwlsa2019	chum	alakanuk	co60	67	7	salm	0.0030
1748	bnwlsa2019	chum	alakanuk	co60	67	7	salm	0.0030
1749	bnwlsa2019	chum	alakanuk	co60	67	7	salm	0.0015
1750	bnwlsa2019	chum	alakanuk	co60	67	7	salm	0.0018
1751	hw76526	carp	burbank	co60	62	2	omni	0.6000
1752	hw76526	carp	burbank	co60	62	2	omni	0.6000
1753	hw76526	chiselmouth	burbank	co60	62	2	omni	1.0000
1754	hw76526	chiselmouth	burbank	co60	62	2	omni	1.0000
1755	hw76526	chiselmouth	burbank	co60	62	2	omni	1.0000
1756	hw76526	chiselmouth	burbank	co60	62	2	omni	1.0000
1757	hw76526	chiselmouth	burbank	co60	62	2	omni	1.0000
1758	hw76526	chiselmouth	burbank	co60	62	2	omni	1.0000
1759	hw76526	sucker	burbank	co60	62	2	omni	0.6000
1760	hw76526	sucker	burbank	co60	62	2	omni	0.6000
1761	hw76526	sucker	burbank	co60	62	2	omni	1.0000
1762	hw76526	sucker	burbank	co60	62	2	omni	1.0000
1763	hw76526	sucker	burbank	co60	62	2	omni	1.0000
1764	hw76526	sucker	burbank	co60	62	2	omni	1.0000
1765	hw76526	whitefish	burbank	co60	62	2	omni	1.0000
1766	hw76526	carp	burbank	co60	62	3	omni	0.6000
1767	hw76526	carp	burbank	co60	62	3	omni	0.6000
1768	hw76526	catfish	burbank	co60	62	3	omni	0.6000
1769	hw76526	chiselmouth	burbank	co60	62	3	omni	1.0000
1770	hw76526	chiselmouth	burbank	co60	62	3	omni	1.0000
1771	hw76526	chiselmouth	burbank	co60	62	3	omni	9.0000
1772	hw76526	chiselmouth	burbank	co60	62	3	omni	1.0000
1773	hw76526	chiselmouth	burbank	co60	62	3	omni	1.0000
1774	hw76526	sucker	burbank	co60	62	3	omni	0.6000
1775	hw76526	sucker	burbank	co60	62	3	omni	0.6000
1776	hw76526	sucker	burbank	co60	62	3	omni	0.6000
1777	hw76526	sucker	burbank	co60	62	3	omni	1.0000
1778	hw76526	sucker	burbank	co60	62	3	omni	1.0000
1779	hw76526	sucker	burbank	co60	62	3	omni	0.6000
1780	hw76526	sucker	burbank	co60	62	3	omni	1.0000
1781	hw76526	sucker	burbank	co60	62	3	omni	2.0000
1782	hw76526	sucker	burbank	co60	62	3	omni	0.6000
1783	hw76526	squawfish	burbank	co60	62	3	pre2	0.6000
1784	hw76526	whitefish	burbank	co60	62	3	omni	3.0000
1785	hw76526	bullhead	burbank	co60	62	4	omni	0.6000
1786	hw76526	carp	burbank	co60	62	4	omni	9.0000
1787	hw76526	carp	burbank	co60	62	4	omni	10.0000
1788	hw76526	catfish	burbank	co60	62	4	omni	6.0000
1789	hw76526	catfish	burbank	co60	62	4	omni	6.0000
1790	hw76526	catfish	burbank	co60	62	4	omni	20.0000
1791	hw76526	catfish	burbank	co60	62	4	omni	10.0000
1792	hw76526	catfish	burbank	co60	62	4	omni	30.0000
1793	hw76526	chiselmouth	burbank	co60	62	4	omni	10.0000
1794	hw76526	chiselmouth	burbank	co60	62	4	omni	9.0000
1795	hw76526	chiselmouth	burbank	co60	62	4	omni	4.0000
1796	hw76526	chiselmouth	burbank	co60	62	4	omni	20.0000
1797	hw76526	chiselmouth	burbank	co60	62	4	omni	8.0000
1798	hw76526	chub	burbank	co60	62	4	omni	0.6000
1799	hw76526	sucker	burbank	co60	62	4	omni	4.0000
1800	hw76526	sucker	burbank	co60	62	4	omni	6.0000

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1801	hw76526	sucker	burbank	co60	62	4	omni	9.0
1802	hw76526	sucker	burbank	co60	62	4	omni	8.0
1803	hw76526	sucker	burbank	co60	62	4	omni	10.0
1804	hw76526	sucker	burbank	co60	62	4	omni	6.0
1805	hw76526	sucker	burbank	co60	62	4	omni	0.6
1806	hw76526	sucker	burbank	co60	62	4	omni	7.0
1807	hw76526	sucker	burbank	co60	62	4	omni	10.0
1808	hw76526	sucker	burbank	co60	62	4	omni	7.0
1809	hw76526	perch	burbank	co60	62	4	pre1	1.0
1810	hw76526	perch	burbank	co60	62	4	pre1	0.6
1811	hw76526	perch	burbank	co60	62	4	pre1	1.0
1812	hw76526	perch	burbank	co60	62	4	pre1	0.6
1813	hw76526	perch	burbank	co60	62	4	pre1	20.0
1814	hw76526	squawfish	burbank	co60	62	4	pre2	20.0
1815	hw76526	carp	burbank	co60	62	5	omni	5.0
1816	hw76526	carp	burbank	co60	62	5	omni	3.0
1817	hw76526	carp	burbank	co60	62	5	omni	6.0
1818	hw76526	carp	burbank	co60	62	5	omni	3.0
1819	hw76526	carp	burbank	co60	62	5	omni	3.0
1820	hw76526	catfish	burbank	co60	62	5	omni	8.0
1821	hw76526	catfish	burbank	co60	62	5	omni	7.0
1822	hw76526	catfish	burbank	co60	62	5	omni	0.6
1823	hw76526	catfish	burbank	co60	62	5	omni	7.0
1824	hw76526	catfish	burbank	co60	62	5	omni	9.0
1825	hw76526	catfish	burbank	co60	62	5	omni	7.0
1826	hw76526	catfish	burbank	co60	62	5	omni	5.0
1827	hw76526	catfish	burbank	co60	62	5	omni	4.0
1828	hw76526	catfish	burbank	co60	62	5	omni	3.0
1829	hw76526	chiselmouth	burbank	co60	62	5	omni	7.0
1830	hw76526	chiselmouth	burbank	co60	62	5	omni	10.0
1831	hw76526	chiselmouth	burbank	co60	62	5	omni	7.0
1832	hw76526	chiselmouth	burbank	co60	62	5	omni	8.0
1833	hw76526	sucker	burbank	co60	62	5	omni	4.0
1834	hw76526	sucker	burbank	co60	62	5	omni	8.0
1835	hw76526	sucker	burbank	co60	62	5	omni	4.0
1836	hw76526	perch	burbank	co60	62	5	pre1	7.0
1837	hw76526	perch	burbank	co60	62	5	pre1	0.6
1838	hw76526	bluegill	burbank	co60	62	6	pre1	0.6
1839	hw76526	carp	burbank	co60	62	6	omni	0.6
1840	hw76526	carp	burbank	co60	62	6	omni	0.6
1841	hw76526	carp	burbank	co60	62	6	omni	0.6
1842	hw76526	carp	burbank	co60	62	6	omni	0.6
1843	hw76526	catfish	burbank	co60	62	6	omni	0.6
1844	hw76526	catfish	burbank	co60	62	6	omni	0.6
1845	hw76526	catfish	burbank	co60	62	6	omni	0.6
1846	hw76526	catfish	burbank	co60	62	6	omni	0.6
1847	hw76526	catfish	burbank	co60	62	6	omni	0.6
1848	hw76526	chiselmouth	burbank	co60	62	6	omni	0.6
1849	hw76526	crappie	burbank	co60	62	6	pre1	0.6
1850	hw76526	sucker	burbank	co60	62	6	omni	0.6
1851	hw76526	sucker	burbank	co60	62	6	omni	0.6
1852	hw76526	perch	burbank	co60	62	6	pre1	0.6
1853	hw76526	perch	burbank	co60	62	6	pre1	0.6
1854	hw76526	squawfish	burbank	co60	62	6	pre2	0.6
1855	hw76526	squawfish	burbank	co60	62	6	pre2	0.6
1856	hw76526	squawfish	burbank	co60	62	6	pre2	0.6
1857	hw76526	squawfish	burbank	co60	62	6	pre2	0.6
1858	hw76526	bullhead	burbank	co60	62	7	omni	0.6
1859	hw76526	bullhead	burbank	co60	62	7	omni	0.6
1860	hw76526	carp	burbank	co60	62	7	omni	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1861	hw76526	carp	burbank	co60	62	7	omni	0.6
1862	hw76526	carp	burbank	co60	62	7	omni	0.6
1863	hw76526	carp	burbank	co60	62	7	omni	0.6
1864	hw76526	catfish	burbank	co60	62	7	omni	0.6
1865	hw76526	catfish	burbank	co60	62	7	omni	0.6
1866	hw76526	chiselmouth	burbank	co60	62	7	omni	1.0
1867	hw76526	squawfish	burbank	co60	62	7	pre2	0.6
1868	hw76526	squawfish	burbank	co60	62	7	pre2	0.6
1869	hw76526	squawfish	burbank	co60	62	7	pre2	0.6
1870	hw76526	squawfish	burbank	co60	62	7	pre2	0.6
1871	hw76526	squawfish	burbank	co60	62	7	pre2	0.6
1872	hw76526	bass	burbank	co60	62	8	pre2	0.6
1873	hw76526	bass	burbank	co60	62	8	pre2	0.6
1874	hw76526	bluegill	burbank	co60	62	8	pre1	0.6
1875	hw76526	bluegill	burbank	co60	62	8	pre1	0.6
1876	hw76526	bluegill	burbank	co60	62	8	pre1	2.0
1877	hw76526	bluegill	burbank	co60	62	8	pre1	0.6
1878	hw76526	bluegill	burbank	co60	62	8	pre1	0.6
1879	hw76526	bluegill	burbank	co60	62	8	pre1	0.6
1880	hw76526	bullhead	burbank	co60	62	8	omni	0.6
1881	hw76526	bullhead	burbank	co60	62	8	omni	0.6
1882	hw76526	bullhead	burbank	co60	62	8	omni	0.6
1883	hw76526	bullhead	burbank	co60	62	8	omni	0.6
1884	hw76526	bullhead	burbank	co60	62	8	omni	0.6
1885	hw76526	carp	burbank	co60	62	8	omni	0.6
1886	hw76526	carp	burbank	co60	62	8	omni	0.6
1887	hw76526	carp	burbank	co60	62	8	omni	0.6
1888	hw76526	carp	burbank	co60	62	8	omni	0.6
1889	hw76526	carp	burbank	co60	62	8	omni	0.6
1890	hw76526	carp	burbank	co60	62	8	omni	0.6
1891	hw76526	carp	burbank	co60	62	8	omni	0.6
1892	hw76526	carp	burbank	co60	62	8	omni	0.6
1893	hw76526	carp	burbank	co60	62	8	omni	0.6
1894	hw76526	catfish	burbank	co60	62	8	omni	0.6
1895	hw76526	catfish	burbank	co60	62	8	omni	0.6
1896	hw76526	catfish	burbank	co60	62	8	omni	0.6
1897	hw76526	catfish	burbank	co60	62	8	omni	0.6
1898	hw76526	catfish	burbank	co60	62	8	omni	0.6
1899	hw76526	catfish	burbank	co60	62	8	omni	0.6
1900	hw76526	catfish	burbank	co60	62	8	omni	0.6
1901	hw76526	catfish	burbank	co60	62	8	omni	0.6
1902	hw76526	catfish	burbank	co60	62	8	omni	0.6
1903	hw76526	catfish	burbank	co60	62	8	omni	0.6
1904	hw76526	catfish	burbank	co60	62	8	omni	0.6
1905	hw76526	chiselmouth	burbank	co60	62	8	omni	0.6
1906	hw76526	chiselmouth	burbank	co60	62	8	omni	0.6
1907	hw76526	chiselmouth	burbank	co60	62	8	omni	0.6
1908	hw76526	crappie	burbank	co60	62	8	pre1	5.0
1909	hw76526	crappie	burbank	co60	62	8	pre1	0.6
1910	hw76526	sucker	burbank	co60	62	8	omni	0.6
1911	hw76526	sucker	burbank	co60	62	8	omni	0.6
1912	hw76526	sucker	burbank	co60	62	8	omni	0.6
1913	hw76526	sucker	burbank	co60	62	8	omni	0.6
1914	hw76526	sucker	burbank	co60	62	8	omni	0.6
1915	hw76526	sucker	burbank	co60	62	8	omni	0.6
1916	hw76526	sucker	burbank	co60	62	8	omni	0.6
1917	hw76526	sucker	burbank	co60	62	8	omni	0.6
1918	hw76526	sucker	burbank	co60	62	8	omni	0.6
1919	hw76526	sucker	burbank	co60	62	8	omni	0.6
1920	hw76526	perch	burbank	co60	62	8	pre1	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1921	hw76526	perch	burbank	co60	62	8	pre1	0.6
1922	hw76526	perch	burbank	co60	62	8	pre1	0.6
1923	hw76526	squawfish	burbank	co60	62	8	pre2	0.6
1924	hw76526	squawfish	burbank	co60	62	8	pre2	0.6
1925	hw76526	sturgeon	burbank	co60	62	8	omni	0.6
1926	hw76526	carp	burbank	co60	62	10	omni	0.6
1927	hw76526	catfish	burbank	co60	62	10	omni	0.6
1928	hw76526	chiselmouth	burbank	co60	62	10	omni	1.0
1929	hw76526	chiselmouth	burbank	co60	62	10	omni	0.6
1930	hw76526	chiselmouth	burbank	co60	62	10	omni	1.0
1931	hw76526	crappie	burbank	co60	62	10	pre1	0.6
1932	hw76526	sucker	burbank	co60	62	10	omni	0.6
1933	hw76526	sucker	burbank	co60	62	10	omni	0.6
1934	hw76526	perch	burbank	co60	62	10	pre1	0.6
1935	hw76526	perch	burbank	co60	62	10	pre1	0.6
1936	hw76526	perch	burbank	co60	62	10	pre1	0.6
1937	hw76526	squawfish	burbank	co60	62	10	pre2	10.0
1938	hw76526	whitefish	burbank	co60	62	10	omni	1.0
1939	hw76526	whitefish	burbank	co60	62	10	omni	0.6
1940	hw76526	whitefish	burbank	co60	62	10	omni	0.6
1941	hw76526	carp	burbank	co60	62	11	omni	0.6
1942	hw76526	catfish	burbank	co60	62	11	omni	0.6
1943	hw76526	chiselmouth	burbank	co60	62	11	omni	1.0
1944	hw76526	crappie	burbank	co60	62	11	pre1	0.6
1945	hw76526	sucker	burbank	co60	62	11	omni	0.6
1946	hw76526	sucker	burbank	co60	62	11	omni	0.6
1947	hw76526	sucker	burbank	co60	62	11	omni	0.6
1948	hw76526	sucker	burbank	co60	62	11	omni	0.6
1949	hw76526	sucker	burbank	co60	62	11	omni	1.0
1950	hw76526	perch	burbank	co60	62	11	pre1	1.0
1951	hw76526	perch	burbank	co60	62	11	pre1	0.6
1952	hw76526	perch	burbank	co60	62	11	pre1	0.6
1953	hw76526	perch	burbank	co60	62	11	pre1	0.6
1954	hw76526	squawfish	burbank	co60	62	11	pre2	0.6
1955	hw76526	whitefish	burbank	co60	62	11	omni	0.6
1956	hw76526	whitefish	burbank	co60	62	11	omni	0.6
1957	hw76526	whitefish	burbank	co60	62	11	omni	1.0
1958	hw76526	whitefish	burbank	co60	62	11	omni	1.0
1959	hw76526	carp	burbank	co60	62	12	omni	0.6
1960	hw76526	chiselmouth	burbank	co60	62	12	omni	1.0
1961	hw76526	chiselmouth	burbank	co60	62	12	omni	1.0
1962	hw76526	chiselmouth	burbank	co60	62	12	omni	2.0
1963	hw76526	chiselmouth	burbank	co60	62	12	omni	0.6
1964	hw76526	chiselmouth	burbank	co60	62	12	omni	0.6
1965	hw76526	sucker	burbank	co60	62	12	omni	1.0
1966	hw76526	perch	burbank	co60	62	12	pre1	0.6
1967	hw76526	perch	burbank	co60	62	12	pre1	0.6
1968	hw76526	perch	burbank	co60	62	12	pre1	0.6
1969	hw76526	squawfish	burbank	co60	62	12	pre2	0.6
1970	hw76526	squawfish	burbank	co60	62	12	pre2	0.6
1971	hw76526	squawfish	burbank	co60	62	12	pre2	0.6
1972	hw76526	whitefish	burbank	co60	62	12	omni	1.0
1973	hw76526	trout	coyoterapids	co60	62	8	pre2	1.0
1974	hw76526	whitefish	coyoterapids	co60	62	12	omni	2.0
1975	bnw190	steelhead	coyoterapids	co60	64	1	stee	0.6
1976	bnw190	steelhead	coyoterapids	co60	64	2	stee	0.6
1977	bnw190	steelhead	coyoterapids	co60	64	3	stee	0.6
1978	bnw190	steelhead	coyoterapids	co60	64	8	stee	0.6
1979	bnw190	steelhead	coyoterapids	co60	64	8	stee	0.6
1980	bnw190	steelhead	coyoterapids	co60	64	8	stee	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1981	bnwl90	king	coyoterapids	co60	64	9	salm	0.60
1982	bnwl90	steelhead	coyoterapids	co60	64	9	stee	0.60
1983	bnwl316app	steelhead	coyoterapids	co60	65	1	stee	0.20
1984	bnwl316app	steelhead	coyoterapids	co60	65	9	stee	0.20
1985	bnwl316app	steelhead	coyoterapids	co60	65	9	stee	0.20
1986	bnwl316app	steelhead	coyoterapids	co60	65	10	stee	0.20
1987	bnwl439app	steelhead	coyoterapids	co60	66	1	stee	0.20
1988	bnwl439app	steelhead	coyoterapids	co60	66	1	stee	0.20
1989	bnwl439app	steelhead	coyoterapids	co60	66	3	stee	0.20
1990	bnwl439app	steelhead	coyoterapids	co60	66	3	stee	0.20
1991	bnwl439app	steelhead	coyoterapids	co60	66	3	stee	1.40
1992	bnwl1727add	steelhead	coyoterapids	co60	72	9	stee	0.15
1993	hw76526	sucker	hanford	co60	62	1	omni	1.00
1994	hw76526	sucker	hanford	co60	62	1	omni	1.00
1995	hw76526	sucker	hanford	co60	62	1	omni	0.60
1996	hw76526	sucker	hanford	co60	62	1	omni	2.00
1997	hw76526	whitefish	hanford	co60	62	1	omni	8.00
1998	hw76526	whitefish	hanford	co60	62	1	omni	9.00
1999	hw76526	whitefish	hanford	co60	62	1	omni	4.00
2000	hw76526	whitefish	hanford	co60	62	1	omni	6.00
2001	hw76526	whitefish	hanford	co60	62	1	omni	10.00
2002	hw76526	whitefish	hanford	co60	62	1	omni	4.00
2003	hw76526	whitefish	hanford	co60	62	1	omni	3.00
2004	hw76526	whitefish	hanford	co60	62	1	omni	4.00
2005	hw76526	whitefish	hanford	co60	62	1	omni	3.00
2006	hw76526	whitefish	hanford	co60	62	1	omni	2.00
2007	hw76526	whitefish	hanford	co60	62	1	omni	4.00
2008	hw76526	whitefish	hanford	co60	62	1	omni	4.00
2009	hw76526	whitefish	hanford	co60	62	1	omni	2.00
2010	hw76526	whitefish	hanford	co60	62	1	omni	1.00
2011	hw76526	sucker	hanford	co60	62	2	omni	0.60
2012	hw76526	whitefish	hanford	co60	62	2	omni	14.00
2013	hw76526	whitefish	hanford	co60	62	2	omni	20.00
2014	hw76526	whitefish	hanford	co60	62	2	omni	10.00
2015	hw76526	whitefish	hanford	co60	62	2	omni	20.00
2016	hw76526	whitefish	hanford	co60	62	2	omni	20.00
2017	hw76526	whitefish	hanford	co60	62	2	omni	4.00
2018	hw76526	whitefish	hanford	co60	62	2	omni	5.00
2019	hw76526	whitefish	hanford	co60	62	2	omni	4.00
2020	hw76526	whitefish	hanford	co60	62	2	omni	3.00
2021	hw76526	whitefish	hanford	co60	62	2	omni	6.00
2022	hw76526	whitefish	hanford	co60	62	2	omni	8.00
2023	hw76526	whitefish	hanford	co60	62	2	omni	10.00
2024	hw76526	whitefish	hanford	co60	62	2	omni	6.00
2025	hw76526	whitefish	hanford	co60	62	2	omni	7.00
2026	hw76526	whitefish	hanford	co60	62	2	omni	9.00
2027	hw76526	sucker	hanford	co60	62	3	omni	1.00
2028	hw76526	sucker	hanford	co60	62	3	omni	1.00
2029	hw76526	sucker	hanford	co60	62	3	omni	1.00
2030	hw76526	sucker	hanford	co60	62	3	omni	1.00
2031	hw76526	trout	hanford	co60	62	3	pre2	0.60
2032	hw76526	whitefish	hanford	co60	62	3	omni	4.00
2033	hw76526	whitefish	hanford	co60	62	3	omni	4.00
2034	hw76526	whitefish	hanford	co60	62	3	omni	6.00
2035	hw76526	whitefish	hanford	co60	62	3	omni	5.00
2036	hw76526	whitefish	hanford	co60	62	3	omni	6.00
2037	hw76526	whitefish	hanford	co60	62	3	omni	3.00
2038	hw76526	whitefish	hanford	co60	62	3	omni	3.00
2039	hw76526	whitefish	hanford	co60	62	3	omni	1.00
2040	hw76526	whitefish	hanford	co60	62	3	omni	3.00

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2041	hw76526	whitefish	hanford	co60	62	3	omni	3.0
2042	hw76526	whitefish	hanford	co60	62	3	omni	10.0
2043	hw76526	whitefish	hanford	co60	62	3	omni	6.0
2044	hw76526	whitefish	hanford	co60	62	3	omni	4.0
2045	hw76526	whitefish	hanford	co60	62	3	omni	2.0
2046	hw76526	whitefish	hanford	co60	62	3	omni	5.0
2047	hw76526	carp	hanford	co60	62	4	omni	1.0
2048	hw76526	carp	hanford	co60	62	4	omni	0.6
2049	hw76526	carp	hanford	co60	62	4	omni	4.0
2050	hw76526	carp	hanford	co60	62	4	omni	10.0
2051	hw76526	chiselmouth	hanford	co60	62	4	omni	1.0
2052	hw76526	chiselmouth	hanford	co60	62	4	omni	1.0
2053	hw76526	chiselmouth	hanford	co60	62	4	omni	2.0
2054	hw76526	chiselmouth	hanford	co60	62	4	omni	2.0
2055	hw76526	chiselmouth	hanford	co60	62	4	omni	2.0
2056	hw76526	chub	hanford	co60	62	4	omni	4.0
2057	hw76526	sucker	hanford	co60	62	4	omni	2.0
2058	hw76526	sucker	hanford	co60	62	4	omni	0.6
2059	hw76526	sucker	hanford	co60	62	4	omni	1.0
2060	hw76526	sucker	hanford	co60	62	4	omni	2.0
2061	hw76526	sucker	hanford	co60	62	4	omni	1.0
2062	hw76526	sucker	hanford	co60	62	4	omni	1.0
2063	hw76526	sucker	hanford	co60	62	4	omni	1.0
2064	hw76526	sucker	hanford	co60	62	4	omni	4.0
2065	hw76526	sucker	hanford	co60	62	4	omni	1.0
2066	hw76526	sucker	hanford	co60	62	4	omni	1.0
2067	hw76526	squawfish	hanford	co60	62	4	pre2	0.6
2068	hw76526	squawfish	hanford	co60	62	4	pre2	1.0
2069	hw76526	squawfish	hanford	co60	62	4	pre2	6.0
2070	hw76526	sturgeon	hanford	co60	62	4	omni	0.6
2071	hw76526	whitefish	hanford	co60	62	4	omni	5.0
2072	hw76526	whitefish	hanford	co60	62	4	omni	9.0
2073	hw76526	whitefish	hanford	co60	62	4	omni	7.0
2074	hw76526	whitefish	hanford	co60	62	4	omni	10.0
2075	hw76526	whitefish	hanford	co60	62	4	omni	2.0
2076	hw76526	whitefish	hanford	co60	62	4	omni	3.0
2077	hw76526	whitefish	hanford	co60	62	4	omni	5.0
2078	hw76526	whitefish	hanford	co60	62	4	omni	2.0
2079	hw76526	whitefish	hanford	co60	62	4	omni	5.0
2080	hw76526	whitefish	hanford	co60	62	4	omni	3.0
2081	hw76526	whitefish	hanford	co60	62	4	omni	0.6
2082	hw76526	whitefish	hanford	co60	62	4	omni	3.0
2083	hw76526	bass	hanford	co60	62	5	pre2	0.6
2084	hw76526	carp	hanford	co60	62	5	omni	0.6
2085	hw76526	carp	hanford	co60	62	5	omni	0.6
2086	hw76526	carp	hanford	co60	62	5	omni	0.6
2087	hw76526	chiselmouth	hanford	co60	62	5	omni	2.0
2088	hw76526	chiselmouth	hanford	co60	62	5	omni	1.0
2089	hw76526	sucker	hanford	co60	62	5	omni	1.0
2090	hw76526	sucker	hanford	co60	62	5	omni	1.0
2091	hw76526	sucker	hanford	co60	62	5	omni	1.0
2092	hw76526	sucker	hanford	co60	62	5	omni	1.0
2093	hw76526	sucker	hanford	co60	62	5	omni	5.0
2094	hw76526	sucker	hanford	co60	62	5	omni	2.0
2095	hw76526	whitefish	hanford	co60	62	5	omni	3.0
2096	hw76526	whitefish	hanford	co60	62	5	omni	6.0
2097	hw76526	whitefish	hanford	co60	62	5	omni	1.0
2098	hw76526	whitefish	hanford	co60	62	5	omni	0.6
2099	hw76526	whitefish	hanford	co60	62	5	omni	5.0
2100	hw76526	whitefish	hanford	co60	62	5	omni	3.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2101	hw76526	carp	hanford	co60	62	6	omni	0.6
2102	hw76526	chub	hanford	co60	62	6	omni	5.0
2103	hw76526	chub	hanford	co60	62	6	omni	7.0
2104	hw76526	sucker	hanford	co60	62	6	omni	3.0
2105	hw76526	sucker	hanford	co60	62	6	omni	2.0
2106	hw76526	sucker	hanford	co60	62	6	omni	4.0
2107	hw76526	sucker	hanford	co60	62	6	omni	4.0
2108	hw76526	sucker	hanford	co60	62	6	omni	4.0
2109	hw76526	sucker	hanford	co60	62	6	omni	3.0
2110	hw76526	sucker	hanford	co60	62	6	omni	5.0
2111	hw76526	sucker	hanford	co60	62	6	omni	1.0
2112	hw76526	squawfish	hanford	co60	62	6	pre2	7.0
2113	hw76526	squawfish	hanford	co60	62	6	pre2	7.0
2114	hw76526	squawfish	hanford	co60	62	6	pre2	7.0
2115	hw76526	squawfish	hanford	co60	62	6	pre2	9.0
2116	hw76526	squawfish	hanford	co60	62	6	pre2	10.0
2117	hw76526	sturgeon	hanford	co60	62	6	omni	3.0
2118	hw76526	bass	hanford	co60	62	7	pre2	0.6
2119	hw76526	bass	hanford	co60	62	7	pre2	0.6
2120	hw76526	squawfish	hanford	co60	62	7	pre2	2.0
2121	hw76526	squawfish	hanford	co60	62	7	pre2	2.0
2122	hw76526	squawfish	hanford	co60	62	7	pre2	2.0
2123	hw76526	squawfish	hanford	co60	62	7	pre2	2.0
2124	hw76526	squawfish	hanford	co60	62	7	pre2	1.0
2125	hw76526	whitefish	hanford	co60	62	7	omni	3.0
2126	hw76526	whitefish	hanford	co60	62	7	omni	6.0
2127	hw76526	whitefish	hanford	co60	62	7	omni	4.0
2128	hw76526	whitefish	hanford	co60	62	7	omni	2.0
2129	hw76526	whitefish	hanford	co60	62	7	omni	6.0
2130	hw76526	whitefish	hanford	co60	62	7	omni	5.0
2131	hw76526	whitefish	hanford	co60	62	7	omni	8.0
2132	hw76526	carp	hanford	co60	62	8	omni	0.6
2133	hw76526	chub	hanford	co60	62	8	omni	1.0
2134	hw76526	sucker	hanford	co60	62	8	omni	0.6
2135	hw76526	sucker	hanford	co60	62	8	omni	1.0
2136	hw76526	sucker	hanford	co60	62	8	omni	1.0
2137	hw76526	sucker	hanford	co60	62	8	omni	3.0
2138	hw76526	squawfish	hanford	co60	62	8	pre2	0.6
2139	hw76526	squawfish	hanford	co60	62	8	pre2	0.6
2140	hw76526	squawfish	hanford	co60	62	8	pre2	0.6
2141	hw76526	whitefish	hanford	co60	62	8	omni	1.0
2142	hw76526	whitefish	hanford	co60	62	8	omni	3.0
2143	hw76526	whitefish	hanford	co60	62	8	omni	4.0
2144	hw76526	whitefish	hanford	co60	62	8	omni	4.0
2145	hw76526	whitefish	hanford	co60	62	8	omni	3.0
2146	hw76526	chiselmouth	hanford	co60	62	9	omni	1.0
2147	hw76526	chiselmouth	hanford	co60	62	9	omni	1.0
2148	hw76526	chiselmouth	hanford	co60	62	9	omni	0.6
2149	hw76526	sucker	hanford	co60	62	9	omni	0.6
2150	hw76526	sucker	hanford	co60	62	9	omni	0.6
2151	hw76526	sucker	hanford	co60	62	9	omni	0.6
2152	hw76526	sucker	hanford	co60	62	9	omni	0.6
2153	hw76526	sucker	hanford	co60	62	9	omni	0.6
2154	hw76526	squawfish	hanford	co60	62	9	pre2	0.6
2155	hw76526	squawfish	hanford	co60	62	9	pre2	0.6
2156	hw76526	squawfish	hanford	co60	62	9	pre2	0.6
2157	hw76526	squawfish	hanford	co60	62	9	pre2	0.6
2158	hw76526	squawfish	hanford	co60	62	9	pre2	0.6
2159	hw76526	whitefish	hanford	co60	62	9	omni	3.0
2160	hw76526	whitefish	hanford	co60	62	9	omni	3.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2161	hw76526	whitefish	hanford	co60	62	9	omni	1.00000
2162	hw76526	whitefish	hanford	co60	62	9	omni	3.00000
2163	hw76526	whitefish	hanford	co60	62	9	omni	3.00000
2164	hw76526	whitefish	hanford	co60	62	9	omni	2.00000
2165	hw76526	whitefish	hanford	co60	62	9	omni	3.00000
2166	hw76526	chiselmouth	hanford	co60	62	10	omni	2.00000
2167	hw76526	chiselmouth	hanford	co60	62	10	omni	2.00000
2168	hw76526	sucker	hanford	co60	62	10	omni	1.00000
2169	hw76526	sucker	hanford	co60	62	10	omni	0.60000
2170	hw76526	sucker	hanford	co60	62	10	omni	0.60000
2171	hw76526	sucker	hanford	co60	62	10	omni	1.00000
2172	hw76526	sucker	hanford	co60	62	10	omni	0.60000
2173	hw76526	sucker	hanford	co60	62	10	omni	0.60000
2174	hw76526	perch	hanford	co60	62	10	pre1	0.60000
2175	hw76526	perch	hanford	co60	62	10	pre1	0.60000
2176	hw76526	perch	hanford	co60	62	10	pre1	0.60000
2177	hw76526	perch	hanford	co60	62	10	pre1	0.60000
2178	hw76526	squawfish	hanford	co60	62	10	pre2	0.60000
2179	hw76526	squawfish	hanford	co60	62	10	pre2	0.60000
2180	hw76526	squawfish	hanford	co60	62	10	pre2	1.00000
2181	hw76526	squawfish	hanford	co60	62	10	pre2	0.60000
2182	hw76526	squawfish	hanford	co60	62	10	pre2	1.00000
2183	hw76526	whitefish	hanford	co60	62	10	omni	3.00000
2184	hw76526	whitefish	hanford	co60	62	10	omni	3.00000
2185	hw76526	whitefish	hanford	co60	62	10	omni	2.00000
2186	hw76526	whitefish	hanford	co60	62	10	omni	3.00000
2187	hw76526	whitefish	hanford	co60	62	10	omni	2.00000
2188	hw76526	whitefish	hanford	co60	62	10	omni	2.00000
2189	hw76526	whitefish	hanford	co60	62	11	omni	3.00000
2190	hw76526	whitefish	hanford	co60	62	11	omni	4.00000
2191	hw76526	chiselmouth	hanford	co60	62	12	omni	1.00000
2192	hw76526	chiselmouth	hanford	co60	62	12	omni	1.00000
2193	hw76526	chiselmouth	hanford	co60	62	12	omni	1.00000
2194	hw76526	chiselmouth	hanford	co60	62	12	omni	1.00000
2195	hw76526	chiselmouth	hanford	co60	62	12	omni	2.00000
2196	hw76526	chub	hanford	co60	62	12	omni	2.00000
2197	hw76526	chub	hanford	co60	62	12	omni	2.00000
2198	hw76526	chub	hanford	co60	62	12	omni	1.00000
2199	hw76526	sucker	hanford	co60	62	12	omni	1.00000
2200	hw76526	sucker	hanford	co60	62	12	omni	0.60000
2201	hw76526	sucker	hanford	co60	62	12	omni	1.00000
2202	hw76526	sucker	hanford	co60	62	12	omni	1.00000
2203	hw76526	sucker	hanford	co60	62	12	omni	0.60000
2204	hw76526	perch	hanford	co60	62	12	pre1	2.00000
2205	hw76526	perch	hanford	co60	62	12	pre1	0.60000
2206	hw76526	squawfish	hanford	co60	62	12	pre2	1.00000
2207	hw76526	squawfish	hanford	co60	62	12	pre2	1.00000
2208	hw76526	squawfish	hanford	co60	62	12	pre2	0.60000
2209	hw76526	squawfish	hanford	co60	62	12	pre2	0.60000
2210	hw76526	squawfish	hanford	co60	62	12	pre2	1.00000
2211	hw76526	sturgeon	hanford	co60	62	12	omni	0.60000
2212	hw76526	whitefish	hanford	co60	62	12	omni	2.00000
2213	hw76526	whitefish	hanford	co60	62	12	omni	2.00000
2214	hw76526	whitefish	hanford	co60	62	12	omni	1.00000
2215	hw76526	whitefish	hanford	co60	62	12	omni	1.00000
2216	bnwl90	steelhead	hanford	co60	64	10	stee	0.60000
2217	bnwl316app	salmon	hanford	co60	65	10	salm	0.20000
2218	bnwl439app	steelhead	hanford	co60	66	7	stee	0.20000
2219	bnwl5a2019	silver	ilwaco	co60	67	9	salm	0.00073
2220	bnwl5a2019	silver	ilwaco	co60	67	9	salm	0.00055

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2221	bnwlsa2019	chum	kenai	co60	67	7	salm	0.0014
2222	bnwlsa2019	sockeye	kenai	co60	67	7	salm	0.0007
2223	bnwlsa2019	sockeye	kenai	co60	67	7	salm	0.0012
2224	hw76526	chiselmouth	mcnary	co60	62	3	omni	2.0000
2225	hw76526	chiselmouth	mcnary	co60	62	3	omni	0.6000
2226	hw76526	chiselmouth	mcnary	co60	62	3	omni	2.0000
2227	hw76526	chiselmouth	mcnary	co60	62	3	omni	2.0000
2228	hw76526	chiselmouth	mcnary	co60	62	3	omni	2.0000
2229	hw76526	sucker	mcnary	co60	62	3	omni	1.0000
2230	hw76526	sucker	mcnary	co60	62	3	omni	1.0000
2231	hw76526	perch	mcnary	co60	62	3	pre1	3.0000
2232	hw76526	squawfish	mcnary	co60	62	3	pre2	1.0000
2233	hw76526	squawfish	mcnary	co60	62	3	pre2	0.6000
2234	hw76526	squawfish	mcnary	co60	62	3	pre2	0.6000
2235	hw76526	whitefish	mcnary	co60	62	3	omni	1.0000
2236	hw76526	chiselmouth	mcnary	co60	62	4	omni	2.0000
2237	hw76526	chiselmouth	mcnary	co60	62	4	omni	20.0000
2238	hw76526	chiselmouth	mcnary	co60	62	4	omni	0.6000
2239	hw76526	sucker	mcnary	co60	62	4	omni	7.0000
2240	hw76526	sucker	mcnary	co60	62	4	omni	0.6000
2241	hw76526	sucker	mcnary	co60	62	4	omni	5.0000
2242	hw76526	sucker	mcnary	co60	62	4	omni	5.0000
2243	hw76526	squawfish	mcnary	co60	62	4	pre2	15.0000
2244	hw76526	squawfish	mcnary	co60	62	4	pre2	20.0000
2245	hw76526	squawfish	mcnary	co60	62	4	pre2	0.6000
2246	hw76526	squawfish	mcnary	co60	62	4	pre2	30.0000
2247	hw76526	squawfish	mcnary	co60	62	4	pre2	30.0000
2248	hw76526	squawfish	mcnary	co60	62	4	pre2	10.0000
2249	hw76526	squawfish	mcnary	co60	62	4	pre2	15.0000
2250	hw76526	bass	mcnary	co60	62	5	pre2	4.0000
2251	hw76526	carp	mcnary	co60	62	5	omni	0.6000
2252	hw76526	carp	mcnary	co60	62	5	omni	0.6000
2253	hw76526	chiselmouth	mcnary	co60	62	5	omni	6.0000
2254	hw76526	chiselmouth	mcnary	co60	62	5	omni	7.0000
2255	hw76526	chiselmouth	mcnary	co60	62	5	omni	0.6000
2256	hw76526	sucker	mcnary	co60	62	5	omni	5.0000
2257	hw76526	sucker	mcnary	co60	62	5	omni	0.6000
2258	hw76526	squawfish	mcnary	co60	62	5	pre2	7.0000
2259	hw76526	squawfish	mcnary	co60	62	5	pre2	6.0000
2260	hw76526	squawfish	mcnary	co60	62	5	pre2	8.0000
2261	hw76526	squawfish	mcnary	co60	62	5	pre2	2.0000
2262	hw76526	carp	mcnary	co60	62	6	omni	0.6000
2263	hw76526	chiselmouth	mcnary	co60	62	6	omni	0.6000
2264	hw76526	sucker	mcnary	co60	62	6	omni	0.6000
2265	hw76526	sucker	mcnary	co60	62	6	omni	0.6000
2266	hw76526	sucker	mcnary	co60	62	6	omni	0.6000
2267	hw76526	squawfish	mcnary	co60	62	6	pre2	0.6000
2268	hw76526	squawfish	mcnary	co60	62	6	pre2	0.6000
2269	hw76526	squawfish	mcnary	co60	62	6	pre2	0.6000
2270	hw76526	squawfish	mcnary	co60	62	6	pre2	0.6000
2271	hw76526	squawfish	mcnary	co60	62	6	pre2	0.6000
2272	hw76526	chiselmouth	mcnary	co60	62	7	omni	0.6000
2273	hw76526	sucker	mcnary	co60	62	7	omni	0.6000
2274	hw76526	sucker	mcnary	co60	62	7	omni	0.6000
2275	hw76526	sucker	mcnary	co60	62	7	omni	0.6000
2276	hw76526	squawfish	mcnary	co60	62	7	pre2	0.6000
2277	hw76526	squawfish	mcnary	co60	62	7	pre2	0.6000
2278	hw76526	squawfish	mcnary	co60	62	7	pre2	0.6000
2279	hw76526	bass	mcnary	co60	62	8	pre2	0.6000
2280	hw76526	carp	mcnary	co60	62	8	omni	0.6000

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2281	hw76526	carp	mcnary	co60	62	8	omni	0.6
2282	hw76526	carp	mcnary	co60	62	8	omni	0.6
2283	hw76526	carp	mcnary	co60	62	8	omni	0.6
2284	hw76526	carp	mcnary	co60	62	8	omni	0.6
2285	hw76526	catfish	mcnary	co60	62	8	omni	0.6
2286	hw76526	catfish	mcnary	co60	62	8	omni	0.6
2287	hw76526	catfish	mcnary	co60	62	8	omni	0.6
2288	hw76526	chub	mcnary	co60	62	8	omni	1.0
2289	hw76526	chub	mcnary	co60	62	8	omni	0.6
2290	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2291	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2292	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2293	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2294	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2295	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2296	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2297	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2298	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2299	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2300	hw76526	sucker	mcnary	co60	62	8	omni	0.6
2301	hw76526	sucker	mcnary	co60	62	8	omni	1.0
2302	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2303	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2304	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2305	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2306	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2307	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2308	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2309	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2310	hw76526	squawfish	mcnary	co60	62	8	pre2	0.6
2311	hw76526	carp	mcnary	co60	62	10	omni	0.6
2312	hw76526	chiselmouth	mcnary	co60	62	10	omni	0.6
2313	hw76526	chub	mcnary	co60	62	10	omni	0.6
2314	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2315	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2316	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2317	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2318	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2319	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2320	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2321	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2322	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2323	hw76526	sucker	mcnary	co60	62	10	omni	0.6
2324	hw76526	squawfish	mcnary	co60	62	10	pre2	0.6
2325	hw76526	squawfish	mcnary	co60	62	10	pre2	0.6
2326	hw76526	squawfish	mcnary	co60	62	10	pre2	0.6
2327	hw76526	squawfish	mcnary	co60	62	10	pre2	1.0
2328	hw76526	squawfish	mcnary	co60	62	10	pre2	0.6
2329	hw76526	chiselmouth	mcnary	co60	62	11	omni	1.0
2330	hw76526	chiselmouth	mcnary	co60	62	11	omni	0.6
2331	hw76526	chiselmouth	mcnary	co60	62	11	omni	0.6
2332	hw76526	chiselmouth	mcnary	co60	62	11	omni	1.0
2333	hw76526	chiselmouth	mcnary	co60	62	11	omni	1.0
2334	hw76526	sucker	mcnary	co60	62	11	omni	0.6
2335	hw76526	sucker	mcnary	co60	62	11	omni	0.6
2336	hw76526	sucker	mcnary	co60	62	11	omni	0.6
2337	hw76526	sucker	mcnary	co60	62	11	omni	0.6
2338	hw76526	sucker	mcnary	co60	62	11	omni	0.6
2339	hw76526	sucker	mcnary	co60	62	11	omni	0.6
2340	hw76526	sucker	mcnary	co60	62	11	omni	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2341	hw76526	chiselmouth	mcnary	co60	62	12	omni	1.0
2342	hw76526	chiselmouth	mcnary	co60	62	12	omni	0.6
2343	hw76526	chiselmouth	mcnary	co60	62	12	omni	1.0
2344	hw76526	chiselmouth	mcnary	co60	62	12	omni	0.6
2345	hw76526	chiselmouth	mcnary	co60	62	12	omni	0.6
2346	hw76526	chiselmouth	mcnary	co60	62	12	omni	1.0
2347	hw76526	chiselmouth	mcnary	co60	62	12	omni	2.0
2348	hw76526	chiselmouth	mcnary	co60	62	12	omni	0.6
2349	hw76526	chiselmouth	mcnary	co60	62	12	omni	1.0
2350	hw76526	chiselmouth	mcnary	co60	62	12	omni	0.6
2351	hw76526	sucker	mcnary	co60	62	12	omni	0.6
2352	hw76526	sucker	mcnary	co60	62	12	omni	0.6
2353	hw76526	squawfish	mcnary	co60	62	12	pre2	0.6
2354	bnwl90	steelhead	mcnary	co60	64	2	stee	0.6
2355	hw76526	sucker	priestrapids	co60	62	1	omni	0.6
2356	hw76526	squawfish	priestrapids	co60	62	1	pre2	0.6
2357	hw76526	squawfish	priestrapids	co60	62	1	pre2	0.6
2358	hw76526	squawfish	priestrapids	co60	62	1	pre2	0.6
2359	hw76526	whitefish	priestrapids	co60	62	1	omni	0.6
2360	hw76526	whitefish	priestrapids	co60	62	1	omni	0.6
2361	hw76526	whitefish	priestrapids	co60	62	1	omni	0.6
2362	hw76526	whitefish	priestrapids	co60	62	1	omni	1.0
2363	hw76526	whitefish	priestrapids	co60	62	1	omni	0.6
2364	hw76526	whitefish	priestrapids	co60	62	1	omni	1.0
2365	hw76526	whitefish	priestrapids	co60	62	1	omni	0.6
2366	hw76526	whitefish	priestrapids	co60	62	1	omni	0.6
2367	hw76526	sucker	priestrapids	co60	62	2	omni	0.6
2368	hw76526	sucker	priestrapids	co60	62	2	omni	0.6
2369	hw76526	squawfish	priestrapids	co60	62	2	pre2	0.6
2370	hw76526	squawfish	priestrapids	co60	62	2	pre2	0.6
2371	hw76526	squawfish	priestrapids	co60	62	2	pre2	0.6
2372	hw76526	whitefish	priestrapids	co60	62	2	omni	0.6
2373	hw76526	whitefish	priestrapids	co60	62	2	omni	2.0
2374	hw76526	whitefish	priestrapids	co60	62	2	omni	0.6
2375	hw76526	whitefish	priestrapids	co60	62	2	omni	0.6
2376	hw76526	whitefish	priestrapids	co60	62	2	omni	2.0
2377	hw76526	whitefish	priestrapids	co60	62	2	omni	1.0
2378	hw76526	whitefish	priestrapids	co60	62	2	omni	1.0
2379	hw76526	whitefish	priestrapids	co60	62	2	omni	0.6
2380	hw76526	sucker	priestrapids	co60	62	3	omni	0.6
2381	hw76526	sucker	priestrapids	co60	62	3	omni	0.6
2382	hw76526	squawfish	priestrapids	co60	62	3	pre2	0.6
2383	hw76526	sturgeon	priestrapids	co60	62	3	omni	0.6
2384	hw76526	whitefish	priestrapids	co60	62	3	omni	1.0
2385	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2386	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2387	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2388	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2389	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2390	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2391	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2392	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2393	hw76526	whitefish	priestrapids	co60	62	3	omni	0.6
2394	hw76526	chiselmouth	priestrapids	co60	62	4	omni	0.6
2395	hw76526	chiselmouth	priestrapids	co60	62	4	omni	0.6
2396	hw76526	chiselmouth	priestrapids	co60	62	4	omni	0.6
2397	hw76526	squawfish	priestrapids	co60	62	4	pre2	0.6
2398	hw76526	squawfish	priestrapids	co60	62	4	pre2	10.0
2399	hw76526	squawfish	priestrapids	co60	62	4	pre2	7.0
2400	hw76526	whitefish	priestrapids	co60	62	4	omni	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2401	hw76526	whitefish	priestrapids	co60	62	4	omni	19.0
2402	hw76526	whitefish	priestrapids	co60	62	4	omni	7.0
2403	hw76526	whitefish	priestrapids	co60	62	4	omni	0.6
2404	hw76526	whitefish	priestrapids	co60	62	4	omni	3.0
2405	hw76526	whitefish	priestrapids	co60	62	4	omni	7.0
2406	hw76526	whitefish	priestrapids	co60	62	4	omni	2.0
2407	hw76526	whitefish	priestrapids	co60	62	4	omni	2.0
2408	hw76526	carp	priestrapids	co60	62	5	omni	0.6
2409	hw76526	carp	priestrapids	co60	62	5	omni	0.6
2410	hw76526	carp	priestrapids	co60	62	5	omni	0.6
2411	hw76526	sucker	priestrapids	co60	62	5	omni	3.0
2412	hw76526	sucker	priestrapids	co60	62	5	omni	3.0
2413	hw76526	sucker	priestrapids	co60	62	5	omni	2.0
2414	hw76526	sucker	priestrapids	co60	62	5	omni	0.6
2415	hw76526	squawfish	priestrapids	co60	62	5	pre2	0.6
2416	hw76526	squawfish	priestrapids	co60	62	5	pre2	0.6
2417	hw76526	whitefish	priestrapids	co60	62	5	omni	0.6
2418	hw76526	whitefish	priestrapids	co60	62	5	omni	1.0
2419	hw76526	whitefish	priestrapids	co60	62	5	omni	1.0
2420	hw76526	whitefish	priestrapids	co60	62	5	omni	0.6
2421	hw76526	whitefish	priestrapids	co60	62	5	omni	0.6
2422	hw76526	whitefish	priestrapids	co60	62	5	omni	2.0
2423	hw76526	whitefish	priestrapids	co60	62	5	omni	1.0
2424	hw76526	sucker	priestrapids	co60	62	6	omni	0.6
2425	hw76526	sucker	priestrapids	co60	62	6	omni	0.6
2426	hw76526	sucker	priestrapids	co60	62	6	omni	0.6
2427	hw76526	sucker	priestrapids	co60	62	6	omni	0.6
2428	hw76526	sucker	priestrapids	co60	62	6	omni	0.6
2429	hw76526	sucker	priestrapids	co60	62	6	omni	0.6
2430	hw76526	squawfish	priestrapids	co60	62	6	pre2	0.6
2431	hw76526	squawfish	priestrapids	co60	62	6	pre2	0.6
2432	hw76526	squawfish	priestrapids	co60	62	6	pre2	0.6
2433	hw76526	squawfish	priestrapids	co60	62	6	pre2	0.6
2434	hw76526	squawfish	priestrapids	co60	62	6	pre2	0.6
2435	hw76526	sturgeon	priestrapids	co60	62	6	omni	0.6
2436	hw76526	bass	priestrapids	co60	62	7	pre2	0.6
2437	hw76526	carp	priestrapids	co60	62	7	omni	0.6
2438	hw76526	carp	priestrapids	co60	62	7	omni	0.6
2439	hw76526	chiselmouth	priestrapids	co60	62	7	omni	0.6
2440	hw76526	chiselmouth	priestrapids	co60	62	7	omni	0.6
2441	hw76526	chiselmouth	priestrapids	co60	62	7	omni	0.6
2442	hw76526	chub	priestrapids	co60	62	7	omni	0.6
2443	hw76526	chub	priestrapids	co60	62	7	omni	0.6
2444	hw76526	sucker	priestrapids	co60	62	7	omni	0.6
2445	hw76526	squawfish	priestrapids	co60	62	7	pre2	0.6
2446	hw76526	squawfish	priestrapids	co60	62	7	pre2	0.6
2447	hw76526	squawfish	priestrapids	co60	62	7	pre2	1.0
2448	hw76526	squawfish	priestrapids	co60	62	7	pre2	0.6
2449	hw76526	squawfish	priestrapids	co60	62	7	pre2	0.6
2450	hw76526	chiselmouth	priestrapids	co60	62	8	omni	0.6
2451	hw76526	chub	priestrapids	co60	62	8	omni	0.6
2452	hw76526	sucker	priestrapids	co60	62	8	omni	0.6
2453	hw76526	sucker	priestrapids	co60	62	8	omni	0.6
2454	hw76526	sucker	priestrapids	co60	62	8	omni	0.6
2455	hw76526	sucker	priestrapids	co60	62	8	omni	0.6
2456	hw76526	sucker	priestrapids	co60	62	8	omni	0.6
2457	hw76526	squawfish	priestrapids	co60	62	8	pre2	0.6
2458	hw76526	squawfish	priestrapids	co60	62	8	pre2	0.6
2459	hw76526	squawfish	priestrapids	co60	62	8	pre2	1.0
2460	hw76526	squawfish	priestrapids	co60	62	8	pre2	1.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2461	hw76526	squawfish	priestrapids	co60	62	8	pre2	0.6
2462	hw76526	whitefish	priestrapids	co60	62	8	omni	3.0
2463	hw76526	carp	priestrapids	co60	62	9	omni	0.6
2464	hw76526	chiselmouth	priestrapids	co60	62	9	omni	0.6
2465	hw76526	chiselmouth	priestrapids	co60	62	9	omni	0.6
2466	hw76526	chiselmouth	priestrapids	co60	62	9	omni	1.0
2467	hw76526	sucker	priestrapids	co60	62	9	omni	0.6
2468	hw76526	squawfish	priestrapids	co60	62	9	pre2	0.6
2469	hw76526	squawfish	priestrapids	co60	62	9	pre2	0.6
2470	hw76526	squawfish	priestrapids	co60	62	9	pre2	1.0
2471	hw76526	squawfish	priestrapids	co60	62	9	pre2	0.6
2472	hw76526	whitefish	priestrapids	co60	62	9	omni	2.0
2473	hw76526	whitefish	priestrapids	co60	62	9	omni	0.6
2474	hw76526	whitefish	priestrapids	co60	62	9	omni	0.6
2475	hw76526	whitefish	priestrapids	co60	62	9	omni	1.0
2476	hw76526	chiselmouth	priestrapids	co60	62	11	omni	0.6
2477	hw76526	chiselmouth	priestrapids	co60	62	11	omni	0.6
2478	hw76526	chiselmouth	priestrapids	co60	62	11	omni	1.0
2479	hw76526	chiselmouth	priestrapids	co60	62	11	omni	1.0
2480	hw76526	chiselmouth	priestrapids	co60	62	11	omni	0.6
2481	hw76526	chub	priestrapids	co60	62	11	omni	1.0
2482	hw76526	sucker	priestrapids	co60	62	11	omni	0.6
2483	hw76526	sucker	priestrapids	co60	62	11	omni	0.6
2484	hw76526	sucker	priestrapids	co60	62	11	omni	0.6
2485	hw76526	sucker	priestrapids	co60	62	11	omni	0.6
2486	hw76526	sucker	priestrapids	co60	62	11	omni	0.6
2487	hw76526	sucker	priestrapids	co60	62	11	omni	0.6
2488	hw76526	sucker	priestrapids	co60	62	11	omni	0.6
2489	hw76526	sucker	priestrapids	co60	62	11	omni	0.6
2490	hw76526	squawfish	priestrapids	co60	62	11	pre2	0.6
2491	hw76526	squawfish	priestrapids	co60	62	11	pre2	1.0
2492	hw76526	squawfish	priestrapids	co60	62	11	pre2	0.6
2493	hw76526	whitefish	priestrapids	co60	62	11	omni	0.6
2494	hw76526	whitefish	priestrapids	co60	62	11	omni	0.6
2495	hw76526	whitefish	priestrapids	co60	62	11	omni	0.6
2496	hw76526	whitefish	priestrapids	co60	62	11	omni	1.0
2497	hw76526	whitefish	priestrapids	co60	62	11	omni	2.0
2498	hw76526	chiselmouth	priestrapids	co60	62	12	omni	0.6
2499	hw76526	chiselmouth	priestrapids	co60	62	12	omni	0.6
2500	hw76526	chiselmouth	priestrapids	co60	62	12	omni	0.6
2501	hw76526	chiselmouth	priestrapids	co60	62	12	omni	0.6
2502	hw76526	chiselmouth	priestrapids	co60	62	12	omni	1.0
2503	hw76526	chub	priestrapids	co60	62	12	omni	1.0
2504	hw76526	sucker	priestrapids	co60	62	12	omni	0.6
2505	hw76526	sucker	priestrapids	co60	62	12	omni	0.6
2506	hw76526	squawfish	priestrapids	co60	62	12	pre2	0.6
2507	hw76526	squawfish	priestrapids	co60	62	12	pre2	0.6
2508	hw76526	squawfish	priestrapids	co60	62	12	pre2	0.6
2509	hw76526	squawfish	priestrapids	co60	62	12	pre2	0.6
2510	hw76526	squawfish	priestrapids	co60	62	12	pre2	0.6
2511	hw76526	whitefish	priestrapids	co60	62	12	omni	2.0
2512	hw76526	whitefish	priestrapids	co60	62	12	omni	0.6
2513	hw76526	whitefish	priestrapids	co60	62	12	omni	2.0
2514	hw76526	whitefish	priestrapids	co60	62	12	omni	2.0
2515	hw76526	whitefish	priestrapids	co60	62	12	omni	0.6
2516	bnwl316app	salmon	priestrapids	co60	65	1	salm	0.2
2517	bnwl316app	steelhead	priestrapids	co60	65	1	stee	0.2
2518	bnwl316app	steelhead	priestrapids	co60	65	1	stee	0.2
2519	bnwl316app	steelhead	priestrapids	co60	65	8	stee	0.2
2520	bnwl316app	steelhead	priestrapids	co60	65	8	stee	0.2

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2521	bnw1316app	steelhead	priestrapids	co60	65	12	stee	0.2
2522	bnw1983app	salmon	priestrapids	co60	67	10	salm	0.6
2523	hw76526	bass	richland	co60	62	1	pre2	0.6
2524	hw76526	catfish	richland	co60	62	1	omni	0.6
2525	hw76526	catfish	richland	co60	62	1	omni	0.6
2526	hw76526	catfish	richland	co60	62	1	omni	0.6
2527	hw76526	chiselmouth	richland	co60	62	1	omni	1.0
2528	hw76526	chiselmouth	richland	co60	62	1	omni	1.0
2529	hw76526	chiselmouth	richland	co60	62	1	omni	0.6
2530	hw76526	chiselmouth	richland	co60	62	1	omni	0.6
2531	hw76526	chiselmouth	richland	co60	62	1	omni	1.0
2532	hw76526	chiselmouth	richland	co60	62	1	omni	0.6
2533	hw76526	crappie	richland	co60	62	1	prel	0.6
2534	hw76526	sucker	richland	co60	62	1	omni	2.0
2535	hw76526	sucker	richland	co60	62	1	omni	3.0
2536	hw76526	sucker	richland	co60	62	1	omni	1.0
2537	hw76526	sucker	richland	co60	62	1	omni	6.0
2538	hw76526	sucker	richland	co60	62	1	omni	20.0
2539	hw76526	perch	richland	co60	62	1	prel	0.6
2540	hw76526	perch	richland	co60	62	1	prel	0.6
2541	hw76526	perch	richland	co60	62	1	prel	2.0
2542	hw76526	perch	richland	co60	62	1	prel	0.6
2543	hw76526	perch	richland	co60	62	1	prel	0.6
2544	hw76526	perch	richland	co60	62	1	prel	0.6
2545	hw76526	perch	richland	co60	62	1	prel	0.6
2546	hw76526	squawfish	richland	co60	62	1	pre2	0.6
2547	hw76526	squawfish	richland	co60	62	1	pre2	0.6
2548	hw76526	whitefish	richland	co60	62	1	omni	1.0
2549	hw76526	whitefish	richland	co60	62	1	omni	5.0
2550	hw76526	whitefish	richland	co60	62	1	omni	6.0
2551	hw76526	whitefish	richland	co60	62	1	omni	6.0
2552	hw76526	whitefish	richland	co60	62	1	omni	10.0
2553	hw76526	carp	richland	co60	62	2	omni	0.6
2554	hw76526	carp	richland	co60	62	2	omni	0.6
2555	hw76526	chiselmouth	richland	co60	62	2	omni	1.0
2556	hw76526	chiselmouth	richland	co60	62	2	omni	2.0
2557	hw76526	perch	richland	co60	62	2	prel	0.6
2558	hw76526	perch	richland	co60	62	2	prel	0.6
2559	hw76526	perch	richland	co60	62	2	prel	0.6
2560	hw76526	whitefish	richland	co60	62	2	omni	4.0
2561	hw76526	whitefish	richland	co60	62	2	omni	9.0
2562	hw76526	whitefish	richland	co60	62	2	omni	5.0
2563	hw76526	whitefish	richland	co60	62	2	omni	2.0
2564	hw76526	whitefish	richland	co60	62	2	omni	3.0
2565	hw76526	whitefish	richland	co60	62	2	omni	3.0
2566	hw76526	whitefish	richland	co60	62	2	omni	4.0
2567	hw76526	whitefish	richland	co60	62	2	omni	6.0
2568	hw76526	carp	richland	co60	62	4	omni	0.6
2569	hw76526	carp	richland	co60	62	4	omni	10.0
2570	hw76526	crappie	richland	co60	62	4	prel	0.6
2571	hw76526	sucker	richland	co60	62	4	omni	14.0
2572	hw76526	sucker	richland	co60	62	4	omni	4.0
2573	hw76526	sucker	richland	co60	62	4	omni	10.0
2574	hw76526	sucker	richland	co60	62	4	omni	8.0
2575	hw76526	sucker	richland	co60	62	4	omni	5.0
2576	hw76526	sucker	richland	co60	62	4	omni	5.0
2577	hw76526	sucker	richland	co60	62	4	omni	10.0
2578	hw76526	perch	richland	co60	62	4	prel	20.0
2579	hw76526	perch	richland	co60	62	4	prel	0.6
2580	hw76526	perch	richland	co60	62	4	prel	0.6

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2581	hw76526	perch	richland	co60	62	4	pre1	0.6
2582	hw76526	squawfish	richland	co60	62	4	pre2	3.0
2583	hw76526	squawfish	richland	co60	62	4	pre2	10.0
2584	hw76526	squawfish	richland	co60	62	4	pre2	20.0
2585	hw76526	squawfish	richland	co60	62	4	pre2	9.0
2586	hw76526	whitefish	richland	co60	62	4	omni	8.0
2587	hw76526	whitefish	richland	co60	62	4	omni	12.0
2588	hw76526	whitefish	richland	co60	62	4	omni	10.0
2589	hw76526	whitefish	richland	co60	62	4	omni	22.0
2590	hw76526	whitefish	richland	co60	62	4	omni	7.0
2591	hw76526	whitefish	richland	co60	62	4	omni	4.0
2592	hw76526	carp	richland	co60	62	5	omni	1.0
2593	hw76526	chiselmouth	richland	co60	62	5	omni	5.0
2594	hw76526	chiselmouth	richland	co60	62	5	omni	10.0
2595	hw76526	chiselmouth	richland	co60	62	5	omni	7.0
2596	hw76526	chiselmouth	richland	co60	62	5	omni	3.0
2597	hw76526	chiselmouth	richland	co60	62	5	omni	10.0
2598	hw76526	chiselmouth	richland	co60	62	5	omni	4.0
2599	hw76526	sucker	richland	co60	62	5	omni	5.0
2600	hw76526	sucker	richland	co60	62	5	omni	2.0
2601	hw76526	sucker	richland	co60	62	5	omni	4.0
2602	hw76526	sucker	richland	co60	62	5	omni	6.0
2603	hw76526	perch	richland	co60	62	5	pre1	1.0
2604	hw76526	perch	richland	co60	62	5	pre1	1.0
2605	hw76526	perch	richland	co60	62	5	pre1	20.0
2606	hw76526	perch	richland	co60	62	5	pre1	1.0
2607	hw76526	perch	richland	co60	62	5	pre1	90.0
2608	hw76526	squawfish	richland	co60	62	5	pre2	8.0
2609	hw76526	squawfish	richland	co60	62	5	pre2	8.0
2610	hw76526	squawfish	richland	co60	62	5	pre2	10.0
2611	hw76526	squawfish	richland	co60	62	5	pre2	9.0
2612	tw76526	squawfish	richland	co60	62	5	pre2	3.0
2613	hw76526	whitefish	richland	co60	62	5	omni	6.0
2614	hw76526	whitefish	richland	co60	62	5	omni	4.0
2615	hw76526	chiselmouth	richland	co60	62	6	omni	1.0
2616	hw76526	chiselmouth	richland	co60	62	6	omni	0.6
2617	hw76526	chiselmouth	richland	co60	62	6	omni	1.0
2618	hw76526	chiselmouth	richland	co60	62	6	omni	1.0
2619	hw76526	chiselmouth	richland	co60	62	6	omni	2.0
2620	hw76526	sucker	richland	co60	62	6	omni	1.0
2621	hw76526	sucker	richland	co60	62	6	omni	1.0
2622	hw76526	sucker	richland	co60	62	6	omni	1.0
2623	hw76526	sucker	richland	co60	62	6	omni	1.0
2624	hw76526	sucker	richland	co60	62	6	omni	2.0
2625	hw76526	squawfish	richland	co60	62	6	pre2	0.6
2626	hw76526	squawfish	richland	co60	62	6	pre2	0.6
2627	hw76526	squawfish	richland	co60	62	6	pre2	1.0
2628	hw76526	sturgeon	richland	co60	62	6	omni	1.0
2629	hw76526	whitefish	richland	co60	62	6	omni	6.0
2630	hw76526	whitefish	richland	co60	62	6	omni	0.6
2631	hw76526	whitefish	richland	co60	62	6	omni	0.6
2632	hw76526	whitefish	richland	co60	62	6	omni	2.0
2633	hw76526	whitefish	richland	co60	62	6	omni	3.0
2634	hw76526	trout	richland	co60	62	7	pre2	0.6
2635	hw76526	bullhead	richland	co60	62	7	omni	0.6
2636	hw76526	chiselmouth	richland	co60	62	7	omni	0.6
2637	hw76526	chiselmouth	richland	co60	62	7	omni	0.6
2638	hw76526	chiselmouth	richland	co60	62	7	omni	0.6
2639	hw76526	chiselmouth	richland	co60	62	7	omni	1.0
2640	hw76526	perch	richland	co60	62	7	pre1	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2641	hw76526	squawfish	richland	co60	62	7	pre2	0.6
2642	hw76526	squawfish	richland	co60	62	7	pre2	0.6
2643	hw76526	squawfish	richland	co60	62	7	pre2	1.0
2644	hw76526	squawfish	richland	co60	62	7	pre2	0.6
2645	hw76526	squawfish	richland	co60	62	7	pre2	0.6
2646	hw76526	sturgeon	richland	co60	62	7	omni	0.6
2647	hw76526	whitefish	richland	co60	62	7	omni	2.0
2648	hw76526	whitefish	richland	co60	62	7	omni	1.0
2649	hw76526	whitefish	richland	co60	62	7	omni	2.0
2650	hw76526	whitefish	richland	co60	62	7	omni	0.6
2651	hw76526	bass	richland	co60	62	8	pre2	0.6
2652	hw76526	chiselmouth	richland	co60	62	8	omni	0.6
2653	hw76526	chiselmouth	richland	co60	62	8	omni	1.0
2654	hw76526	chiselmouth	richland	co60	62	8	omni	1.0
2655	hw76526	chiselmouth	richland	co60	62	8	omni	1.0
2656	hw76526	chiselmouth	richland	co60	62	8	omni	0.6
2657	hw76526	sucker	richland	co60	62	8	omni	1.0
2658	hw76526	sucker	richland	co60	62	8	omni	0.6
2659	hw76526	sucker	richland	co60	62	8	omni	0.6
2660	hw76526	sucker	richland	co60	62	8	omni	2.0
2661	hw76526	sucker	richland	co60	62	8	omni	1.0
2662	hw76526	squawfish	richland	co60	62	8	pre2	1.0
2663	hw76526	squawfish	richland	co60	62	8	pre2	1.0
2664	hw76526	whitefish	richland	co60	62	8	omni	2.0
2665	hw76526	whitefish	richland	co60	62	8	omni	1.0
2666	hw76526	whitefish	richland	co60	62	8	omni	6.0
2667	hw76526	whitefish	richland	co60	62	8	omni	2.0
2668	hw76526	whitefish	richland	co60	62	8	omni	5.0
2669	hw76526	whitefish	richland	co60	62	8	omni	3.0
2670	hw76526	whitefish	richland	co60	62	8	omni	2.0
2671	hw76526	whitefish	richland	co60	62	8	omni	1.0
2672	hw76526	whitefish	richland	co60	62	8	omni	2.0
2673	hw76526	whitefish	richland	co60	62	8	omni	2.0
2674	hw76526	bass	richland	co60	62	9	pre2	0.6
2675	hw76526	bass	richland	co60	62	9	pre2	0.6
2676	hw76526	bass	richland	co60	62	9	pre2	0.6
2677	hw76526	carp	richland	co60	62	9	omni	0.6
2678	hw76526	carp	richland	co60	62	9	omni	0.6
2679	hw76526	carp	richland	co60	62	9	omni	0.6
2680	hw76526	chiselmouth	richland	co60	62	9	omni	0.6
2681	hw76526	chiselmouth	richland	co60	62	9	omni	0.6
2682	hw76526	sucker	richland	co60	62	9	omni	1.0
2683	hw76526	sucker	richland	co60	62	9	omni	0.6
2684	hw76526	sucker	richland	co60	62	9	omni	0.6
2685	hw76526	perch	richland	co60	62	9	pre1	0.6
2686	hw76526	perch	richland	co60	62	9	pre1	0.6
2687	hw76526	perch	richland	co60	62	9	pre1	0.6
2688	hw76526	perch	richland	co60	62	9	pre1	1.0
2689	hw76526	perch	richland	co60	62	9	pre1	0.6
2690	hw76526	squawfish	richland	co60	62	9	pre2	0.6
2691	hw76526	whitefish	richland	co60	62	9	omni	1.0
2692	hw76526	whitefish	richland	co60	62	9	omni	3.0
2693	hw76526	whitefish	richland	co60	62	9	omni	4.0
2694	hw76526	bluegill	richland	co60	62	10	pre1	0.6
2695	hw76526	bluegill	richland	co60	62	10	pre1	0.6
2696	hw76526	carp	richland	co60	62	10	omni	0.6
2697	hw76526	carp	richland	co60	62	10	omni	0.6
2698	hw76526	chiselmouth	richland	co60	62	10	omni	1.0
2699	hw76526	sucker	richland	co60	62	10	omni	4.0
2700	hw76526	perch	richland	co60	62	10	pre1	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2701	hw76526	perch	richland	co60	62	10	pre1	0.6
2702	hw76526	perch	richland	co60	62	10	pre1	1.0
2703	hw76526	trout	richland	co60	62	10	pre2	1.0
2704	hw76526	trout	richland	co60	62	10	pre2	0.6
2705	hw76526	trout	richland	co60	62	10	pre2	0.6
2706	hw76526	squawfish	richland	co60	62	10	pre2	0.6
2707	hw76526	squawfish	richland	co60	62	10	pre2	0.6
2708	hw76526	whitefish	richland	co60	62	10	omni	3.0
2709	hw76526	whitefish	richland	co60	62	10	omni	1.0
2710	hw76526	whitefish	richland	co60	62	10	omni	1.0
2711	hw76526	bluegill	richland	co60	62	12	pre1	0.6
2712	hw76526	sucker	richland	co60	62	12	omni	0.6
2713	hw76526	perch	richland	co60	62	12	pre1	0.6
2714	hw76526	perch	richland	co60	62	12	pre1	0.6
2715	hw76526	perch	richland	co60	62	12	pre1	0.6
2716	hw76526	perch	richland	co60	62	12	pre1	0.6
2717	hw76526	perch	richland	co60	62	12	pre1	0.6
2718	hw76526	perch	richland	co60	62	12	pre1	0.6
2719	hw76526	perch	richland	co60	62	12	pre1	0.6
2720	hw76526	perch	richland	co60	62	12	pre1	0.6
2721	hw76526	perch	richland	co60	62	12	pre1	0.6
2722	hw76526	perch	richland	co60	62	12	pre1	0.6
2723	hw76526	perch	richland	co60	62	12	pre1	0.6
2724	hw76526	perch	richland	co60	62	12	pre1	0.6
2725	hw76526	trout	richland	co60	62	12	pre2	1.0
2726	hw76526	whitefish	richland	co60	62	12	omni	3.0
2727	hw76526	whitefish	richland	co60	62	12	omni	2.0
2728	hw76526	whitefish	richland	co60	62	12	omni	2.0
2729	hw76526	whitefish	richland	co60	62	12	omni	1.0
2730	bnwl316app	steelhead	richland	co60	65	3	stee	0.4
2731	hw76526	sucker	ringold	co60	62	1	omni	1.0
2732	hw76526	sucker	ringold	co60	62	1	omni	1.0
2733	hw76526	sucker	ringold	co60	62	1	omni	0.6
2734	hw76526	sucker	ringold	co60	62	1	omni	1.0
2735	hw76526	sucker	ringold	co60	62	1	omni	1.0
2736	hw76526	sucker	ringold	co60	62	1	omni	0.6
2737	hw76526	whitefish	ringold	co60	62	1	omni	8.0
2738	hw76526	whitefish	ringold	co60	62	1	omni	10.0
2739	hw76526	whitefish	ringold	co60	62	1	omni	5.0
2740	hw76526	whitefish	ringold	co60	62	1	omni	10.0
2741	hw76526	whitefish	ringold	co60	62	1	omni	10.0
2742	hw76526	whitefish	ringold	co60	62	1	omni	13.0
2743	hw76526	whitefish	ringold	co60	62	1	omni	14.0
2744	hw76526	sucker	ringold	co60	62	2	omni	0.6
2745	hw76526	sucker	ringold	co60	62	2	omni	1.0
2746	hw76526	whitefish	ringold	co60	62	2	omni	2.0
2747	hw76526	whitefish	ringold	co60	62	2	omni	2.0
2748	hw76526	whitefish	ringold	co60	62	2	omni	6.0
2749	hw76526	whitefish	ringold	co60	62	2	omni	6.0
2750	hw76526	whitefish	ringold	co60	62	2	omni	2.0
2751	hw76526	whitefish	ringold	co60	62	2	omni	9.0
2752	hw76526	whitefish	ringold	co60	62	2	omni	5.0
2753	hw76526	whitefish	ringold	co60	62	2	omni	4.0
2754	hw76526	whitefish	ringold	co60	62	2	omni	4.0
2755	hw76526	whitefish	ringold	co60	62	2	omni	7.0
2756	hw76526	sucker	ringold	co60	62	3	omni	1.0
2757	hw76526	sucker	ringold	co60	62	3	omni	2.0
2758	hw76526	sucker	ringold	co60	62	3	omni	1.0
2759	hw76526	sucker	ringold	co60	62	3	omni	1.0
2760	hw76526	sucker	ringold	co60	62	3	omni	2.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2761	hw76526	trout	ringold	co60	62	3	pre2	2.0
2762	hw76526	trout	ringold	co60	62	3	pre2	2.0
2763	hw76526	whitefish	ringold	co60	62	3	omni	13.0
2764	hw76526	whitefish	ringold	co60	62	3	omni	8.0
2765	hw76526	whitefish	ringold	co60	62	3	omni	2.0
2766	hw76526	whitefish	ringold	co60	62	3	omni	0.6
2767	hw76526	whitefish	ringold	co60	62	3	omni	3.0
2768	hw76526	whitefish	ringold	co60	62	3	omni	3.0
2769	hw76526	whitefish	ringold	co60	62	3	omni	3.0
2770	hw76526	whitefish	ringold	co60	62	3	omni	4.0
2771	hw76526	whitefish	ringold	co60	62	3	omni	4.0
2772	hw76526	whitefish	ringold	co60	62	3	omni	8.0
2773	hw76526	whitefish	ringold	co60	62	3	omni	2.0
2774	hw76526	whitefish	ringold	co60	62	3	omni	9.0
2775	hw76526	whitefish	ringold	co60	62	3	omni	3.0
2776	hw76526	whitefish	ringold	co60	62	3	omni	6.0
2777	hw76526	whitefish	ringold	co60	62	3	omni	6.0
2778	hw76526	whitefish	ringold	co60	62	3	omni	6.0
2779	hw76526	whitefish	ringold	co60	62	3	omni	2.0
2780	hw76526	whitefish	ringold	co60	62	3	omni	6.0
2781	hw76526	whitefish	ringold	co60	62	3	omni	6.0
2782	hw76526	whitefish	ringold	co60	62	3	omni	7.0
2783	hw76526	whitefish	ringold	co60	62	3	omni	5.0
2784	hw76526	whitefish	ringold	co60	62	3	omni	3.0
2785	hw76526	whitefish	ringold	co60	62	3	omni	4.0
2786	hw76526	whitefish	ringold	co60	62	3	omni	3.0
2787	hw76526	whitefish	ringold	co60	62	3	omni	2.0
2788	hw76526	whitefish	ringold	co60	62	3	omni	6.0
2789	hw76526	bass	ringold	co60	62	4	pre2	16.0
2790	hw76526	bass	ringold	co60	62	4	pre2	13.0
2791	hw76526	bass	ringold	co60	62	4	pre2	12.0
2792	hw76526	bass	ringold	co60	62	4	pre2	5.0
2793	hw76526	bass	ringold	co60	62	4	pre2	4.0
2794	hw76526	bass	ringold	co60	62	4	pre2	5.0
2795	hw76526	bass	ringold	co60	62	4	pre2	3.0
2796	hw76526	bass	ringold	co60	62	5	pre2	5.0
2797	hw76526	bass	ringold	co60	62	5	pre2	2.0
2798	hw76526	bass	ringold	co60	62	5	pre2	3.0
2799	hw76526	bass	ringold	co60	62	5	pre2	7.0
2800	hw76526	bass	ringold	co60	62	5	pre2	10.0
2801	hw76526	sucker	ringold	co60	62	5	omni	3.0
2802	hw76526	sucker	ringold	co60	62	5	omni	2.0
2803	hw76526	squawfish	ringold	co60	62	5	pre2	0.6
2804	hw76526	squawfish	ringold	co60	62	5	pre2	10.0
2805	hw76526	squawfish	ringold	co60	62	5	pre2	3.0
2806	hw76526	whitefish	ringold	co60	62	5	omni	7.0
2807	hw76526	bass	ringold	co60	62	6	pre2	2.0
2808	hw76526	bass	ringold	co60	62	6	pre2	2.0
2809	hw76526	bass	ringold	co60	62	6	pre2	3.0
2810	hw76526	bass	ringold	co60	62	6	pre2	3.0
2811	hw76526	bass	ringold	co60	62	6	pre2	2.0
2812	hw76526	carp	ringold	co60	62	6	omni	5.0
2813	hw76526	chub	ringold	co60	62	6	omni	10.0
2814	hw76526	chub	ringold	co60	62	6	omni	10.0
2815	hw76526	chub	ringold	co60	62	6	omni	10.0
2816	hw76526	chub	ringold	co60	62	6	omni	10.0
2817	hw76526	sucker	ringold	co60	62	6	omni	4.0
2818	hw76526	sucker	ringold	co60	62	6	omni	6.0
2819	hw76526	sucker	ringold	co60	62	6	omni	3.0
2820	hw76526	sucker	ringold	co60	62	6	omni	4.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2821	hw76526	sucker	ringold	co60	62	6	omni	3.0
2822	hw76526	sucker	ringold	co60	62	6	omni	3.0
2823	hw76526	squawfish	ringold	co60	62	6	pre2	9.0
2824	hw76526	whitefish	ringold	co60	62	6	omni	7.0
2825	hw76526	whitefish	ringold	co60	62	6	omni	10.0
2826	hw76526	whitefish	ringold	co60	62	6	omni	5.0
2827	hw76526	whitefish	ringold	co60	62	6	omni	5.0
2828	hw76526	whitefish	ringold	co60	62	6	omni	3.0
2829	hw76526	whitefish	ringold	co60	62	6	omni	0.6
2830	hw76526	whitefish	ringold	co60	62	6	omni	1.0
2831	hw76526	bass	ringold	co60	62	7	pre2	0.6
2832	hw76526	bass	ringold	co60	62	7	pre2	0.6
2833	hw76526	bass	ringold	co60	62	7	pre2	0.6
2834	hw76526	bass	ringold	co60	62	7	pre2	0.6
2835	hw76526	bass	ringold	co60	62	7	pre2	1.0
2836	hw76526	bass	ringold	co60	62	7	pre2	1.0
2837	hw76526	bass	ringold	co60	62	7	pre2	0.6
2838	hw76526	carp	ringold	co60	62	7	omni	0.6
2839	hw76526	carp	ringold	co60	62	7	omni	0.6
2840	hw76526	carp	ringold	co60	62	7	omni	0.6
2841	hw76526	carp	ringold	co60	62	7	omni	0.6
2842	hw76526	carp	ringold	co60	62	7	omni	0.6
2843	hw76526	chiselmouth	ringold	co60	62	7	omni	1.0
2844	hw76526	chiselmouth	ringold	co60	62	7	omni	8.0
2845	hw76526	chiselmouth	ringold	co60	62	7	omni	0.6
2846	hw76526	chiselmouth	ringold	co60	62	7	omni	1.0
2847	hw76526	chiselmouth	ringold	co60	62	7	omni	1.0
2848	hw76526	chiselmouth	ringold	co60	62	7	omni	0.6
2849	hw76526	chub	ringold	co60	62	7	omni	3.0
2850	hw76526	chub	ringold	co60	62	7	omni	2.0
2851	hw76526	sucker	ringold	co60	62	7	omni	1.0
2852	hw76526	sucker	ringold	co60	62	7	omni	1.0
2853	hw76526	sucker	ringold	co60	62	7	omni	1.0
2854	hw76526	sucker	ringold	co60	62	7	omni	0.6
2855	hw76526	sucker	ringold	co60	62	7	omni	0.6
2856	hw76526	sucker	ringold	co60	62	7	omni	0.6
2857	hw76526	sucker	ringold	co60	62	7	omni	1.0
2858	hw76526	squawfish	ringold	co60	62	7	pre2	0.6
2859	hw76526	squawfish	ringold	co60	62	7	pre2	0.6
2860	hw76526	squawfish	ringold	co60	62	7	pre2	1.0
2861	hw76526	squawfish	ringold	co60	62	7	pre2	0.6
2862	hw76526	squawfish	ringold	co60	62	7	pre2	1.0
2863	hw76526	squawfish	ringold	co60	62	7	pre2	1.0
2864	hw76526	squawfish	ringold	co60	62	7	pre2	0.6
2865	hw76526	sturgeon	ringold	co60	62	7	omni	0.6
2866	hw76526	whitefish	ringold	co60	62	7	omni	1.0
2867	hw76526	whitefish	ringold	co60	62	7	omni	3.0
2868	hw76526	whitefish	ringold	co60	62	7	omni	3.0
2869	hw76526	whitefish	ringold	co60	62	7	omni	2.0
2870	hw76526	whitefish	ringold	co60	62	7	omni	3.0
2871	hw76526	whitefish	ringold	co60	62	7	omni	1.0
2872	hw76526	whitefish	ringold	co60	62	7	omni	1.0
2873	hw76526	whitefish	ringold	co60	62	7	omni	1.0
2874	hw76526	whitefish	ringold	co60	62	7	omni	3.0
2875	hw76526	bass	ringold	co60	62	8	pre2	0.6
2876	hw76526	bass	ringold	co60	62	8	pre2	0.6
2877	hw76526	bass	ringold	co60	62	8	pre2	0.6
2878	hw76526	carp	ringold	co60	62	8	omni	0.6
2879	hw76526	carp	ringold	co60	62	8	omni	0.6
2880	hw76526	carp	ringold	co60	62	8	omni	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2881	hw76526	carp	ringold	co60	62	8	omni	0.6
2882	hw76526	chiselmouth	ringold	co60	62	8	omni	1.0
2883	hw76526	chiselmouth	ringold	co60	62	8	omni	1.0
2884	hw76526	chiselmouth	ringold	co60	62	8	omni	1.0
2885	hw76526	chiselmouth	ringold	co60	62	8	omni	0.6
2886	hw76526	chiselmouth	ringold	co60	62	8	omni	0.6
2887	hw76526	chub	ringold	co60	62	8	omni	1.0
2888	hw76526	chub	ringold	co60	62	8	omni	0.6
2889	hw76526	sucker	ringold	co60	62	8	omni	1.0
2890	hw76526	sucker	ringold	co60	62	8	omni	0.6
2891	hw76526	sucker	ringold	co60	62	8	omni	0.6
2892	hw76526	squawfish	ringold	co60	62	8	pre2	0.6
2893	hw76526	squawfish	ringold	co60	62	8	pre2	0.6
2894	hw76526	squawfish	ringold	co60	62	8	pre2	0.6
2895	hw76526	squawfish	ringold	co60	62	8	pre2	0.6
2896	hw76526	squawfish	ringold	co60	62	8	pre2	0.6
2897	hw76526	whitefish	ringold	co60	62	8	omni	6.0
2898	hw76526	whitefish	ringold	co60	62	8	omni	5.0
2899	hw76526	whitefish	ringold	co60	62	8	omni	0.6
2900	hw76526	whitefish	ringold	co60	62	8	omni	3.0
2901	hw76526	whitefish	ringold	co60	62	8	omni	3.0
2902	hw76526	whitefish	ringold	co60	62	8	omni	2.0
2903	hw76526	bass	ringold	co60	62	9	pre2	1.0
2904	hw76526	chiselmouth	ringold	co60	62	9	omni	1.0
2905	hw76526	chiselmouth	ringold	co60	62	9	omni	1.0
2906	hw76526	chiselmouth	ringold	co60	62	9	omni	1.0
2907	hw76526	chiselmouth	ringold	co60	62	9	omni	0.6
2908	hw76526	chiselmouth	ringold	co60	62	9	omni	1.0
2909	hw76526	sucker	ringold	co60	62	9	omni	0.6
2910	hw76526	sucker	ringold	co60	62	9	omni	0.6
2911	hw76526	sucker	ringold	co60	62	9	omni	0.6
2912	hw76526	sucker	ringold	co60	62	9	omni	1.0
2913	hw76526	squawfish	ringold	co60	62	9	pre2	0.6
2914	hw76526	squawfish	ringold	co60	62	9	pre2	0.6
2915	hw76526	squawfish	ringold	co60	62	9	pre2	0.6
2916	hw76526	squawfish	ringold	co60	62	9	pre2	1.0
2917	hw76526	squawfish	ringold	co60	62	9	pre2	0.6
2918	hw76526	whitefish	ringold	co60	62	9	omni	3.0
2919	hw76526	whitefish	ringold	co60	62	9	omni	4.0
2920	hw76526	whitefish	ringold	co60	62	9	omni	3.0
2921	hw76526	whitefish	ringold	co60	62	9	omni	3.0
2922	hw76526	whitefish	ringold	co60	62	9	omni	4.0
2923	hw76526	whitefish	ringold	co60	62	9	omni	3.0
2924	hw76526	whitefish	ringold	co60	62	9	omni	1.0
2925	hw76526	whitefish	ringold	co60	62	9	omni	1.0
2926	hw76526	whitefish	ringold	co60	62	9	omni	2.0
2927	hw76526	whitefish	ringold	co60	62	9	omni	5.0
2928	hw76526	carp	ringold	co60	62	10	omni	0.6
2929	hw76526	carp	ringold	co60	62	10	omni	0.6
2930	hw76526	chiselmouth	ringold	co60	62	10	omni	0.6
2931	hw76526	chiselmouth	ringold	co60	62	10	omni	1.0
2932	hw76526	chiselmouth	ringold	co60	62	10	omni	1.0
2933	hw76526	sucker	ringold	co60	62	10	omni	0.6
2934	hw76526	sucker	ringold	co60	62	10	omni	0.6
2935	hw76526	sucker	ringold	co60	62	10	omni	0.6
2936	hw76526	sucker	ringold	co60	62	10	omni	0.6
2937	hw76526	sucker	ringold	co60	62	10	omni	0.6
2938	hw76526	perch	ringold	co60	62	10	pre1	0.6
2939	hw76526	perch	ringold	co60	62	10	pre1	0.6
2940	hw76526	perch	ringold	co60	62	10	pre1	0.6

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2941	hw76526	perch	ringold	co60	62	10	pre1	0.6000
2942	hw76526	perch	ringold	co60	62	10	pre1	0.6000
2943	hw76526	squawfish	ringold	co60	62	10	pre2	0.6000
2944	hw76526	whitefish	ringold	co60	62	10	omni	4.0000
2945	hw76526	whitefish	ringold	co60	62	10	omni	4.0000
2946	hw76526	whitefish	ringold	co60	62	10	omni	3.0000
2947	hw76526	whitefish	ringold	co60	62	10	omni	4.0000
2948	hw76526	whitefish	ringold	co60	62	10	omni	2.0000
2949	hw76526	whitefish	ringold	co60	62	10	omni	2.0000
2950	hw76526	whitefish	ringold	co60	62	10	omni	3.0000
2951	hw76526	whitefish	ringold	co60	62	10	omni	3.0000
2952	hw76526	whitefish	ringold	co60	62	10	omni	2.0000
2953	hw76526	whitefish	ringold	co60	62	11	omni	4.0000
2954	hw76526	whitefish	ringold	co60	62	11	omni	4.0000
2955	hw76526	sucker	ringold	co60	62	12	omni	0.6000
2956	hw76526	sucker	ringold	co60	62	12	omni	1.0000
2957	hw76526	sucker	ringold	co60	62	12	omni	1.0000
2958	hw76526	sucker	ringold	co60	62	12	omni	1.0000
2959	hw76526	sucker	ringold	co60	62	12	omni	1.0000
2960	hw76526	sucker	ringold	co60	62	12	omni	1.0000
2961	hw76526	whitefish	ringold	co60	62	12	omni	1.0000
2962	hw76526	whitefish	ringold	co60	62	12	omni	4.0000
2963	hw76526	whitefish	ringold	co60	62	12	omni	3.0000
2964	hw76526	whitefish	ringold	co60	62	12	omni	2.0000
2965	hw76526	whitefish	ringold	co60	62	12	omni	2.0000
2966	hw76526	whitefish	ringold	co60	62	12	omni	2.0000
2967	hw76526	whitefish	ringold	co60	62	12	omni	2.0000
2968	hw76526	whitefish	ringold	co60	62	12	omni	10.0000
2969	bnwl90	steelhead	ringold	co60	64	8	stee	1.2000
2970	bnwl90	steelhead	ringold	co60	64	8	stee	0.8000
2971	bnwl90	steelhead	ringold	co60	64	12	stee	0.6000
2972	bnwl90	steelhead	ringold	co60	64	12	stee	0.6000
2973	bnwl316app	steelhead	ringold	co60	65	8	stee	0.2000
2974	bnwl316app	steelhead	ringold	co60	65	8	stee	0.2000
2975	bnwlsa2019	silver	seward	co60	67	10	salm	0.0015
2976	bnwlsa2019	silver	seward	co60	67	10	salm	0.0020
2977	bnwlsa2019	silver	seward	co60	67	10	salm	0.0013
2978	bnwlsa2019	silver	seward	co60	67	10	salm	0.0010
2979	bnwl715	silver	45n125w	cr51	67	0	salm	0.0300
2980	bnwl715	sockeye	60n150w	cr51	67	0	salm	0.3091
2981	bnwlsa2019	chum	alakanuk	cr51	67	7	salm	0.1759
2982	hw71999	carp	burbank	cr51	61	4	omni	10.0000
2983	hw71999	chiselmouth	burbank	cr51	61	4	omni	10.0000
2984	hw71999	sucker	burbank	cr51	61	4	omni	10.0000
2985	hw71999	perch	burbank	cr51	61	4	pre1	10.0000
2986	hw71999	sturgeon	burbank	cr51	61	4	omni	10.0000
2987	hw71999	carp	burbank	cr51	61	5	omni	10.0000
2988	hw71999	chiselmouth	burbank	cr51	61	5	omni	10.0000
2989	hw71999	crappie	burbank	cr51	61	5	pre1	10.0000
2990	hw71999	crappie	burbank	cr51	61	5	pre1	10.0000
2991	hw71999	crappie	burbank	cr51	61	5	pre1	10.0000
2992	hw71999	crappie	burbank	cr51	61	5	pre1	10.0000
2993	hw71999	crappie	burbank	cr51	61	5	pre1	10.0000
2994	hw71999	sucker	burbank	cr51	61	5	omni	10.0000
2995	hw71999	sucker	burbank	cr51	61	5	omni	10.0000
2996	hw71999	sucker	burbank	cr51	61	5	omni	10.0000
2997	hw71999	squawfish	burbank	cr51	61	5	pre2	11.0000
2998	hw71999	squawfish	burbank	cr51	61	5	pre2	10.0000
2999	hw71999	carp	burbank	cr51	61	6	omni	10.0000
3000	hw71999	chiselmouth	burbank	cr51	61	6	omni	30.0000

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3001	hw71999	chiselmouth	burbank	cr51	61	6	omni	14.0
3002	hw71999	chiselmouth	burbank	cr51	61	6	omni	17.0
3003	hw71999	chiselmouth	burbank	cr51	61	6	omni	10.0
3004	hw71999	crappie	burbank	cr51	61	6	pre1	20.0
3005	hw71999	crappie	burbank	cr51	61	6	pre1	10.0
3006	hw71999	crappie	burbank	cr51	61	6	pre1	10.0
3007	hw71999	crappie	burbank	cr51	61	6	pre1	10.0
3008	hw71999	crappie	burbank	cr51	61	6	pre1	13.0
3009	hw71999	crappie	burbank	cr51	61	6	pre1	27.0
3010	hw71999	sucker	burbank	cr51	61	6	omni	10.0
3011	hw71999	perch	burbank	cr51	61	6	pre1	10.0
3012	hw71999	perch	burbank	cr51	61	6	pre1	15.0
3013	hw71999	bass	burbank	cr51	61	6	pre2	10.0
3014	hw71999	bass	burbank	cr51	61	6	pre2	10.0
3015	hw71999	bass	burbank	cr51	61	6	pre2	10.0
3016	hw71999	squawfish	burbank	cr51	61	6	pre2	10.0
3017	hw71999	squawfish	burbank	cr51	61	6	pre2	11.0
3018	hw71999	squawfish	burbank	cr51	61	6	pre2	10.0
3019	hw71999	squawfish	burbank	cr51	61	6	pre2	19.0
3020	hw71999	squawfish	burbank	cr51	61	6	pre2	10.0
3021	hw71999	sturgeon	burbank	cr51	61	6	omni	10.0
3022	hw71999	sturgeon	burbank	cr51	61	6	omni	10.0
3023	hw71999	sturgeon	burbank	cr51	61	6	omni	10.0
3024	hw71999	sturgeon	burbank	cr51	61	6	omni	10.0
3025	hw71999	catfish	burbank	cr51	61	7	omni	16.0
3026	hw71999	squawfish	burbank	cr51	61	7	pre2	10.0
3027	hw71999	squawfish	burbank	cr51	61	7	pre2	10.0
3028	hw71999	squawfish	burbank	cr51	61	7	pre2	10.0
3029	hw71999	squawfish	burbank	cr51	61	7	pre2	10.0
3030	hw71999	sturgeon	burbank	cr51	61	7	omni	10.0
3031	hw71999	squawfish	burbank	cr51	61	8	pre2	10.0
3032	hw71999	catfish	burbank	cr51	61	9	omni	10.0
3033	hw71999	catfish	burbank	cr51	61	9	omni	10.0
3034	hw71999	sucker	burbank	cr51	61	9	omni	10.0
3035	hw71999	sucker	burbank	cr51	61	9	omni	10.0
3036	hw71999	sucker	burbank	cr51	61	9	omni	10.0
3037	hw71999	catfish	burbank	cr51	61	10	omni	10.0
3038	hw71999	catfish	burbank	cr51	61	10	omni	10.0
3039	hw71999	chiselmouth	burbank	cr51	61	10	omni	10.0
3040	hw71999	chiselmouth	burbank	cr51	61	10	omni	10.0
3041	hw71999	whitefish	burbank	cr51	61	10	omni	10.0
3042	hw71999	whitefish	burbank	cr51	61	10	omni	10.0
3043	hw71999	chiselmouth	burbank	cr51	61	11	omni	10.0
3044	hw71999	chiselmouth	burbank	cr51	61	11	omni	10.0
3045	hw71999	chiselmouth	burbank	cr51	61	11	omni	10.0
3046	hw71999	chiselmouth	burbank	cr51	61	11	omni	10.0
3047	hw71999	chiselmouth	burbank	cr51	61	11	omni	10.0
3048	hw71999	chiselmouth	burbank	cr51	61	11	omni	10.0
3049	hw71999	sucker	burbank	cr51	61	11	omni	10.0
3050	hw71999	sucker	burbank	cr51	61	11	omni	10.0
3051	hw71999	sucker	burbank	cr51	61	11	omni	10.0
3052	hw71999	sucker	burbank	cr51	61	11	omni	10.0
3053	lcrers68	chinook	corbett	cr51	66	3	salm	0.6
3054	hw71999	trout	hanford	cr51	61	4	pre2	10.0
3055	hw71999	carp	hanford	cr51	61	4	omni	10.0
3056	hw71999	carp	hanford	cr51	61	4	omni	10.0
3057	hw71999	chiselmouth	hanford	cr51	61	4	omni	10.0
3058	hw71999	chiselmouth	hanford	cr51	61	4	omni	10.0
3059	hw71999	chiselmouth	hanford	cr51	61	4	omni	10.0
3060	hw71999	chiselmouth	hanford	cr51	61	4	omni	10.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3061	hw71999	chiselmouth	hanford	cr51	61	4	omni	10
3062	hw71999	sucker	hanford	cr51	61	4	omni	10
3063	hw71999	sucker	hanford	cr51	61	4	omni	10
3064	hw71999	sucker	hanford	cr51	61	4	omni	10
3065	hw71999	sucker	hanford	cr51	61	4	omni	10
3066	hw71999	sucker	hanford	cr51	61	4	omni	14
3067	hw71999	sucker	hanford	cr51	61	4	omni	10
3068	hw71999	sucker	hanford	cr51	61	4	omni	34
3069	hw71999	shiner	hanford	cr51	61	4	omni	140
3070	hw71999	shiner	hanford	cr51	61	4	omni	100
3071	hw71999	squawfish	hanford	cr51	61	4	pre2	10
3072	hw71999	squawfish	hanford	cr51	61	4	pre2	10
3073	hw71999	squawfish	hanford	cr51	61	4	pre2	10
3074	hw71999	sturgeon	hanford	cr51	61	4	omni	10
3075	hw71999	sturgeon	hanford	cr51	61	4	omni	12
3076	hw71999	whitefish	hanford	cr51	61	4	omni	10
3077	hw71999	whitefish	hanford	cr51	61	4	omni	10
3078	hw71999	whitefish	hanford	cr51	61	4	omni	10
3079	hw71999	whitefish	hanford	cr51	61	4	omni	10
3080	hw71999	whitefish	hanford	cr51	61	4	omni	10
3081	hw71999	whitefish	hanford	cr51	61	4	omni	10
3082	hw71999	whitefish	hanford	cr51	61	4	omni	10
3083	hw71999	carp	hanford	cr51	61	5	omni	10
3084	hw71999	chiselmouth	hanford	cr51	61	5	omni	10
3085	hw71999	chiselmouth	hanford	cr51	61	5	omni	10
3086	hw71999	sucker	hanford	cr51	61	5	omni	10
3087	hw71999	sucker	hanford	cr51	61	5	omni	10
3088	hw71999	sucker	hanford	cr51	61	5	omni	10
3089	hw71999	sucker	hanford	cr51	61	5	omni	10
3090	hw71999	squawfish	hanford	cr51	61	5	pre2	10
3091	hw71999	squawfish	hanford	cr51	61	5	pre2	10
3092	hw71999	sturgeon	hanford	cr51	61	5	omni	10
3093	hw71999	whitefish	hanford	cr51	61	5	omni	10
3094	hw71999	whitefish	hanford	cr51	61	5	omni	10
3095	hw71999	whitefish	hanford	cr51	61	5	omni	10
3096	hw71999	whitefish	hanford	cr51	61	5	omni	10
3097	hw71999	whitefish	hanford	cr51	61	5	omni	10
3098	hw71999	carp	hanford	cr51	61	6	omni	10
3099	hw71999	carp	hanford	cr51	61	6	omni	11
3100	hw71999	chiselmouth	hanford	cr51	61	6	omni	10
3101	hw71999	sucker	hanford	cr51	61	6	omni	10
3102	hw71999	sucker	hanford	cr51	61	6	omni	10
3103	hw71999	sucker	hanford	cr51	61	6	omni	15
3104	hw71999	sucker	hanford	cr51	61	6	omni	12
3105	hw71999	sucker	hanford	cr51	61	6	omni	10
3106	hw71999	sucker	hanford	cr51	61	6	omni	10
3107	hw71999	squawfish	hanford	cr51	61	6	pre2	17
3108	hw71999	squawfish	hanford	cr51	61	6	pre2	35
3109	hw71999	squawfish	hanford	cr51	61	6	pre2	21
3110	hw71999	sturgeon	hanford	cr51	61	6	omni	10
3111	hw71999	sturgeon	hanford	cr51	61	6	omni	11
3112	hw71999	sturgeon	hanford	cr51	61	6	omni	10
3113	hw71999	sturgeon	hanford	cr51	61	6	omni	13
3114	hw71999	whitefish	hanford	cr51	61	6	omni	10
3115	hw71999	whitefish	hanford	cr51	61	6	omni	15
3116	hw71999	whitefish	hanford	cr51	61	6	omni	10
3117	hw71999	carp	hanford	cr51	61	7	omni	10
3118	hw71999	carp	hanford	cr51	61	7	omni	10
3119	hw71999	chiselmouth	hanford	cr51	61	7	omni	10
3120	hw71999	chiselmouth	hanford	cr51	61	7	omni	10

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3121	hw71999	sucker	hanford	cr51	61	7	omni	10
3122	hw71999	sucker	hanford	cr51	61	7	omni	10
3123	hw71999	sucker	hanford	cr51	61	7	omni	16
3124	hw71999	sucker	hanford	cr51	61	7	omni	16
3125	hw71999	bass	hanford	cr51	61	7	pre2	10
3126	hw71999	bass	hanford	cr51	61	7	pre2	10
3127	hw71999	bass	hanford	cr51	61	7	pre2	10
3128	hw71999	bass	hanford	cr51	61	7	pre2	10
3129	hw71999	squawfish	hanford	cr51	61	7	pre2	10
3130	hw71999	squawfish	hanford	cr51	61	7	pre2	13
3131	hw71999	sturgeon	hanford	cr51	61	7	omni	10
3132	hw71999	sturgeon	hanford	cr51	61	7	omni	15
3133	hw71999	sturgeon	hanford	cr51	61	7	omni	13
3134	hw71999	sturgeon	hanford	cr51	61	7	omni	10
3135	hw71999	whitefish	hanford	cr51	61	7	omni	10
3136	hw71999	whitefish	hanford	cr51	61	7	omni	10
3137	hw71999	whitefish	hanford	cr51	61	7	omni	10
3138	hw71999	whitefish	hanford	cr51	61	7	omni	10
3139	hw71999	whitefish	hanford	cr51	61	7	omni	10
3140	hw71999	whitefish	hanford	cr51	61	7	omni	13
3141	hw71999	whitefish	hanford	cr51	61	7	omni	10
3142	hw71999	squawfish	hanford	cr51	61	8	pre2	10
3143	hw71999	squawfish	hanford	cr51	61	8	pre2	10
3144	hw71999	squawfish	hanford	cr51	61	8	pre2	10
3145	hw71999	squawfish	hanford	cr51	61	8	pre2	10
3146	hw71999	sturgeon	hanford	cr51	61	8	omni	10
3147	hw71999	whitefish	hanford	cr51	61	8	omni	10
3148	hw71999	whitefish	hanford	cr51	61	8	omni	10
3149	hw71999	whitefish	hanford	cr51	61	8	omni	10
3150	hw71999	whitefish	hanford	cr51	61	8	omni	10
3151	hw71999	whitefish	hanford	cr51	61	8	omni	10
3152	hw71999	whitefish	hanford	cr51	61	8	omni	10
3153	hw71999	whitefish	hanford	cr51	61	8	omni	10
3154	hw71999	whitefish	hanford	cr51	61	8	omni	10
3155	hw71999	whitefish	hanford	cr51	61	8	omni	10
3156	hw71999	whitefish	hanford	cr51	61	8	omni	19
3157	hw71999	whitefish	hanford	cr51	61	8	omni	10
3158	hw71999	carp	hanford	cr51	61	9	omni	22
3159	hw71999	sucker	hanford	cr51	61	9	omni	12
3160	hw71999	whitefish	hanford	cr51	61	9	omni	17
3161	hw71999	whitefish	hanford	cr51	61	9	omni	10
3162	hw71999	whitefish	hanford	cr51	61	9	omni	10
3163	hw71999	whitefish	hanford	cr51	61	9	omni	10
3164	hw71999	whitefish	hanford	cr51	61	9	omni	10
3165	hw71999	whitefish	hanford	cr51	61	9	omni	10
3166	hw71999	whitefish	hanford	cr51	61	9	omni	10
3167	hw71999	chiselmouth	hanford	cr51	61	10	omni	12
3168	hw71999	chiselmouth	hanford	cr51	61	10	omni	21
3169	hw71999	chiselmouth	hanford	cr51	61	10	omni	10
3170	hw71999	chiselmouth	hanford	cr51	61	10	omni	13
3171	hw71999	sucker	hanford	cr51	61	10	omni	10
3172	hw71999	sucker	hanford	cr51	61	10	omni	10
3173	hw71999	sucker	hanford	cr51	61	10	omni	20
3174	hw71999	sucker	hanford	cr51	61	10	omni	28
3175	hw71999	sucker	hanford	cr51	61	10	omni	10
3176	hw71999	squawfish	hanford	cr51	61	10	pre2	13
3177	hw71999	squawfish	hanford	cr51	61	10	pre2	10
3178	hw71999	squawfish	hanford	cr51	61	10	pre2	23
3179	hw71999	squawfish	hanford	cr51	61	10	pre2	18
3180	hw71999	squawfish	hanford	cr51	61	10	pre2	28

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3181	hw71999	whitefish	hanford	cr51	61	10	omni	13.000
3182	hw71999	whitefish	hanford	cr51	61	10	omni	10.000
3183	hw71999	whitefish	hanford	cr51	61	10	omni	15.000
3184	hw71999	whitefish	hanford	cr51	61	10	omni	11.000
3185	hw71999	whitefish	hanford	cr51	61	10	omni	11.000
3186	hw71999	squawfish	hanford	cr51	61	11	pre2	10.000
3187	hw71999	squawfish	hanford	cr51	61	11	pre2	10.000
3188	hw71999	whitefish	hanford	cr51	61	11	omni	10.000
3189	hw71999	whitefish	hanford	cr51	61	11	omni	10.000
3190	hw71999	whitefish	hanford	cr51	61	11	omni	10.000
3191	hw71999	steelhead	hanford	cr51	61	11	stea	10.000
3192	hw71999	sucker	hanford	cr51	61	12	omni	10.000
3193	hw71999	sucker	hanford	cr51	61	12	omni	12.000
3194	hw71999	squawfish	hanford	cr51	61	12	pre2	10.000
3195	hw71999	squawfish	hanford	cr51	61	12	pre2	10.000
3196	hw71999	squawfish	hanford	cr51	61	12	pre2	10.000
3197	hw71999	whitefish	hanford	cr51	61	12	omni	20.000
3198	hw71999	whitefish	hanford	cr51	61	12	omni	10.000
3199	hw71999	whitefish	hanford	cr51	61	12	omni	10.000
3200	hw71999	whitefish	hanford	cr51	61	12	omni	24.000
3201	hw71999	whitefish	hanford	cr51	61	12	omni	16.000
3202	hw71999	whitefish	hanford	cr51	61	12	omni	22.000
3203	hw71999	whitefish	hanford	cr51	61	12	omni	140.000
3204	hw71999	whitefish	hanford	cr51	61	12	omni	93.000
3205	hw71999	whitefish	hanford	cr51	61	12	omni	190.000
3206	hw71999	whitefish	hanford	cr51	61	12	omni	160.000
3207	hw71999	whitefish	hanford	cr51	61	12	omni	110.000
3208	hw71999	whitefish	hanford	cr51	61	12	omni	100.000
3209	hw71999	whitefish	hanford	cr51	61	12	omni	150.000
3210	hw71999	whitefish	hanford	cr51	61	12	omni	40.000
3211	hw71999	whitefish	hanford	cr51	61	12	omni	72.000
3212	hw71999	whitefish	hanford	cr51	61	12	omni	32.000
3213	bnwl715	silver	ilwaco	cr51	67	0	salm	0.233
3214	bnwlsa2019	silver	ilwaco	cr51	67	9	salm	0.235
3215	bnwlsa2019	silver	ilwaco	cr51	67	9	salm	0.030
3216	bnwlsa2019	chum	kenai	cr51	67	7	salm	0.499
3217	bnwlsa2019	sockeye	kenai	cr51	67	7	salm	0.309
3218	hw71999	carp	mcnary	cr51	61	10	omni	10.000
3219	hw71999	carp	mcnary	cr51	61	10	omni	10.000
3220	hw71999	chub	priestrapids	cr51	61	3	omni	10.000
3221	hw71999	squawfish	priestrapids	cr51	61	3	pre2	10.000
3222	hw71999	squawfish	priestrapids	cr51	61	3	pre2	10.000
3223	hw71999	whitefish	priestrapids	cr51	61	4	omni	10.000
3224	hw71999	chiselmouth	priestrapids	cr51	61	5	omni	10.000
3225	hw71999	sucker	priestrapids	cr51	61	5	omni	10.000
3226	hw71999	sucker	priestrapids	cr51	61	5	omni	10.000
3227	hw71999	sucker	priestrapids	cr51	61	5	omni	10.000
3228	hw71999	sucker	priestrapids	cr51	61	5	omni	10.000
3229	hw71999	squawfish	priestrapids	cr51	61	5	pre2	10.000
3230	hw71999	squawfish	priestrapids	cr51	61	5	pre2	10.000
3231	hw71999	squawfish	priestrapids	cr51	61	5	pre2	10.000
3232	hw71999	sucker	priestrapids	cr51	61	6	omni	19.000
3233	hw71999	squawfish	priestrapids	cr51	61	6	pre2	14.000
3234	hw71999	squawfish	priestrapids	cr51	61	6	pre2	13.000
3235	hw71999	squawfish	priestrapids	cr51	61	6	pre2	17.000
3236	hw71999	whitefish	priestrapids	cr51	61	6	omni	10.000
3237	hw71999	whitefish	priestrapids	cr51	61	6	omni	10.000
3238	hw71999	whitefish	priestrapids	cr51	61	6	omni	10.000
3239	hw71999	whitefish	priestrapids	cr51	61	6	omni	13.000
3240	hw71999	whitefish	priestrapids	cr51	61	6	omni	11.000

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3241	hw71999	whitefish	priestrapids	cr51	61	6	omni	21
3242	hw71999	whitefish	priestrapids	cr51	61	6	omni	10
3243	hw71999	whitefish	priestrapids	cr51	61	6	omni	10
3244	hw71999	whitefish	priestrapids	cr51	61	6	omni	10
3245	hw71999	whitefish	priestrapids	cr51	61	6	omni	10
3246	hw71999	whitefish	priestrapids	cr51	61	6	omni	10
3247	hw71999	whitefish	priestrapids	cr51	61	6	omni	10
3248	hw71999	whitefish	priestrapids	cr51	61	6	omni	15
3249	hw71999	whitefish	priestrapids	cr51	61	6	omni	10
3250	hw71999	whitefish	priestrapids	cr51	61	6	omni	10
3251	hw71999	chiselmouth	priestrapids	cr51	61	7	omni	10
3252	hw71999	squawfish	priestrapids	cr51	61	7	pre2	10
3253	hw71999	whitefish	priestrapids	cr51	61	7	omni	10
3254	hw71999	whitefish	priestrapids	cr51	61	7	omni	10
3255	hw71999	whitefish	priestrapids	cr51	61	7	omni	10
3256	hw71999	whitefish	priestrapids	cr51	61	7	omni	10
3257	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3258	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3259	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3260	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3261	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3262	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3263	hw71999	whitefish	priestrapids	cr51	61	8	omni	29
3264	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3265	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3266	hw71999	whitefish	priestrapids	cr51	61	8	omni	10
3267	hw71999	chub	priestrapids	cr51	61	9	omni	10
3268	hw71999	chub	priestrapids	cr51	61	9	omni	10
3269	hw71999	chub	priestrapids	cr51	61	9	omni	10
3270	hw71999	chub	priestrapids	cr51	61	9	omni	50
3271	hw71999	chub	priestrapids	cr51	61	9	omni	10
3272	hw71999	sucker	priestrapids	cr51	61	9	omni	10
3273	hw71999	sucker	priestrapids	cr51	61	9	omni	10
3274	hw71999	squawfish	priestrapids	cr51	61	9	pre2	10
3275	hw71999	squawfish	priestrapids	cr51	61	9	pre2	10
3276	hw71999	squawfish	priestrapids	cr51	61	9	pre2	10
3277	hw71999	squawfish	priestrapids	cr51	61	9	pre2	13
3278	hw71999	squawfish	priestrapids	cr51	61	9	pre2	10
3279	hw71999	whitefish	priestrapids	cr51	61	9	omni	10
3280	hw71999	whitefish	priestrapids	cr51	61	9	omni	10
3281	hw71999	whitefish	priestrapids	cr51	61	9	omni	10
3282	hw71999	steelhead	priestrapids	cr51	61	9	stee	10
3283	hw71999	steelhead	priestrapids	cr51	61	9	stee	10
3284	hw71999	chiselmouth	priestrapids	cr51	61	10	omni	10
3285	hw71999	sucker	priestrapids	cr51	61	10	omni	20
3286	hw71999	sucker	priestrapids	cr51	61	10	omni	20
3287	hw71999	sucker	priestrapids	cr51	61	11	omni	10
3288	hw71999	sucker	priestrapids	cr51	61	11	omni	10
3289	hw71999	sucker	priestrapids	cr51	61	11	omni	10
3290	hw71999	sucker	priestrapids	cr51	61	11	omni	10
3291	hw71999	squawfish	priestrapids	cr51	61	11	pre2	10
3292	hw71999	whitefish	priestrapids	cr51	61	11	omni	10
3293	hw71999	whitefish	priestrapids	cr51	61	11	omni	10
3294	hw71999	whitefish	priestrapids	cr51	61	11	omni	10
3295	hw71999	whitefish	priestrapids	cr51	61	11	omni	10
3296	hw71999	whitefish	priestrapids	cr51	61	11	omni	14
3297	hw71999	steelhead	priestrapids	cr51	61	11	stee	10
3298	hw71999	sucker	priestrapids	cr51	61	12	omni	10
3299	hw71999	sucker	priestrapids	cr51	61	12	omni	10
3300	hw71999	squawfish	priestrapids	cr51	61	12	pre2	10

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3301	hw71999	whitefish	priestrapids	cr51	61	12	omni	10
3302	hw71999	whitefish	priestrapids	cr51	61	12	omni	10
3303	hw71999	whitefish	priestrapids	cr51	61	12	omni	10
3304	hw71999	whitefish	priestrapids	cr51	61	12	omni	10
3305	hw71999	whitefish	priestrapids	cr51	61	12	omni	11
3306	hw71999	whitefish	priestrapids	cr51	61	12	omni	10
3307	hw71999	whitefish	priestrapids	cr51	61	12	omni	12
3308	hw71999	whitefish	priestrapids	cr51	61	12	omni	10
3309	hw71999	whitefish	priestrapids	cr51	61	12	omni	10
3310	hw71999	chiselmouth	richland	cr51	61	4	omni	280
3311	hw71999	chiselmouth	richland	cr51	61	4	omni	10
3312	hw71999	sucker	richland	cr51	61	4	omni	10
3313	hw71999	sucker	richland	cr51	61	4	omni	10
3314	hw71999	sucker	richland	cr51	61	4	omni	10
3315	hw71999	shiner	richland	cr51	61	4	omni	71
3316	hw71999	bass	richland	cr51	61	4	pre2	10
3317	hw71999	bass	richland	cr51	61	4	pre2	10
3318	hw71999	carp	richland	cr51	61	6	omni	10
3319	hw71999	chub	richland	cr51	61	6	omni	10
3320	hw71999	chub	richland	cr51	61	6	omni	10
3321	hw71999	chub	richland	cr51	61	6	omni	10
3322	hw71999	chub	richland	cr51	61	6	omni	10
3323	hw71999	sucker	richland	cr51	61	6	omni	10
3324	hw71999	sucker	richland	cr51	61	6	omni	10
3325	hw71999	sucker	richland	cr51	61	6	omni	13
3326	hw71999	sucker	richland	cr51	61	6	omni	11
3327	hw71999	sucker	richland	cr51	61	6	omni	10
3328	hw71999	squawfish	richland	cr51	61	6	pre2	10
3329	hw71999	squawfish	richland	cr51	61	6	pre2	13
3330	hw71999	squawfish	richland	cr51	61	6	pre2	10
3331	hw71999	squawfish	richland	cr51	61	6	pre2	17
3332	hw71999	whitefish	richland	cr51	61	6	omni	10
3333	hw71999	chiselmouth	richland	cr51	61	8	omni	10
3334	hw71999	chiselmouth	richland	cr51	61	8	omni	43
3335	hw71999	sucker	richland	cr51	61	8	omni	60
3336	hw71999	sucker	richland	cr51	61	8	omni	29
3337	hw71999	squawfish	richland	cr51	61	8	pre2	10
3338	hw71999	squawfish	richland	cr51	61	8	pre2	10
3339	hw71999	whitefish	richland	cr51	61	8	omni	10
3340	hw71999	whitefish	richland	cr51	61	8	omni	10
3341	hw71999	whitefish	richland	cr51	61	8	omni	10
3342	hw71999	whitefish	richland	cr51	61	8	omni	10
3343	hw71999	whitefish	richland	cr51	61	8	omni	10
3344	hw71999	whitefish	richland	cr51	61	8	omni	10
3345	hw71999	whitefish	richland	cr51	61	8	omni	10
3346	hw71999	whitefish	richland	cr51	61	8	omni	10
3347	hw71999	whitefish	richland	cr51	61	8	omni	10
3348	hw71999	whitefish	richland	cr51	61	8	omni	10
3349	hw71999	chiselmouth	richland	cr51	61	10	omni	11
3350	hw71999	sucker	richland	cr51	61	10	omni	10
3351	hw71999	sucker	richland	cr51	61	10	omni	13
3352	hw71999	sucker	richland	cr51	61	10	omni	13
3353	hw71999	whitefish	richland	cr51	61	10	omni	10
3354	hw71999	whitefish	richland	cr51	61	10	omni	10
3355	hw71999	whitefish	richland	cr51	61	10	omni	19
3356	hw71999	whitefish	richland	cr51	61	10	omni	24
3357	hw71999	whitefish	richland	cr51	61	10	omni	16
3358	hw71999	trout	richland	cr51	61	11	pre2	16
3359	hw71999	trout	richland	cr51	61	11	pre2	48
3360	hw71999	whitefish	richland	cr51	61	11	omni	36

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3361	hw71999	whitefish	richland	cr51	61	11	omni	19.0
3362	hw71999	whitefish	richland	cr51	61	11	omni	1100.0
3363	hw71999	whitefish	richland	cr51	61	11	omni	20.0
3364	hw71999	whitefish	richland	cr51	61	11	omni	22.0
3365	hw71999	whitefish	richland	cr51	61	11	omni	34.0
3366	hw71999	whitefish	richland	cr51	61	11	omni	12.0
3367	hw71999	whitefish	richland	cr51	61	11	omni	29.0
3368	hw71999	whitefish	richland	cr51	61	11	omni	22.0
3369	hw71999	whitefish	richland	cr51	61	11	omni	22.0
3370	hw71999	whitefish	richland	cr51	61	11	omni	22.0
3371	hw71999	whitefish	richland	cr51	61	11	omni	27.0
3372	hw71999	whitefish	richland	cr51	61	11	omni	21.0
3373	hw71999	whitefish	richland	cr51	61	11	omni	22.0
3374	hw71999	chiselmouth	ringold	cr51	61	4	omni	12.0
3375	hw71999	bass	ringold	cr51	61	4	pre2	10.0
3376	hw71999	bass	ringold	cr51	61	4	pre2	10.0
3377	hw71999	bass	ringold	cr51	61	4	pre2	10.0
3378	hw71999	bass	ringold	cr51	61	4	pre2	10.0
3379	hw71999	whitefish	ringold	cr51	61	4	omni	15.0
3380	hw71999	whitefish	ringold	cr51	61	4	omni	10.0
3381	hw71999	whitefish	ringold	cr51	61	4	omni	10.0
3382	hw71999	whitefish	ringold	cr51	61	4	omni	10.0
3383	hw71999	whitefish	ringold	cr51	61	4	omni	16.0
3384	hw71999	whitefish	ringold	cr51	61	4	omni	19.0
3385	hw71999	whitefish	ringold	cr51	61	4	omni	12.0
3386	hw71999	whitefish	ringold	cr51	61	4	omni	12.0
3387	hw71999	whitefish	ringold	cr51	61	4	omni	10.0
3388	hw71999	sucker	ringold	cr51	61	5	omni	16.0
3389	hw71999	sucker	ringold	cr51	61	5	omni	25.0
3390	hw71999	sucker	ringold	cr51	61	5	omni	13.0
3391	hw71999	squawfish	ringold	cr51	61	5	pre2	20.0
3392	hw71999	squawfish	ringold	cr51	61	5	pre2	10.0
3393	hw71999	squawfish	ringold	cr51	61	5	pre2	15.0
3394	hw71999	chiselmouth	ringold	cr51	61	7	omni	28.0
3395	hw71999	sucker	ringold	cr51	61	7	omni	10.0
3396	hw71999	sucker	ringold	cr51	61	7	omni	10.0
3397	hw71999	sucker	ringold	cr51	61	7	omni	10.0
3398	hw71999	shiner	ringold	cr51	61	7	omni	43.0
3399	hw71999	whitefish	ringold	cr51	61	7	omni	10.0
3400	hw71999	whitefish	ringold	cr51	61	7	omni	10.0
3401	hw71999	whitefish	ringold	cr51	61	7	omni	10.0
3402	hw71999	whitefish	ringold	cr51	61	7	omni	10.0
3403	hw71999	whitefish	ringold	cr51	61	8	omni	11.0
3404	hw71999	whitefish	ringold	cr51	61	8	omni	10.0
3405	hw71999	sucker	ringold	cr51	61	10	omni	10.0
3406	hw71999	squawfish	ringold	cr51	61	10	pre2	10.0
3407	hw71999	whitefish	ringold	cr51	61	10	omni	10.0
3408	hw71999	whitefish	ringold	cr51	61	10	omni	10.0
3409	hw71999	whitefish	ringold	cr51	61	10	omni	10.0
3410	hw71999	whitefish	ringold	cr51	61	10	omni	10.0
3411	hw71999	whitefish	ringold	cr51	61	10	omni	10.0
3412	hw71999	whitefish	ringold	cr51	61	10	omni	10.0
3413	hw71999	salmon	ringold	cr51	61	11	salm	42.0
3414	lcrers68	chinook	woodyisland	cr51	66	3	salm	0.1
3415	lcrers68	chinook	woodyisland	cr51	66	3	salm	0.1
3416	lcrers68	chinook	woodyisland	cr51	66	3	salm	0.1
3417	lcrers68	chinook	woodyisland	cr51	66	4	salm	0.1
3418	lcrers68	chinook	woodyisland	cr51	66	4	salm	0.1
3419	lcrers78	chinook	woodyisland	cr51	67	0	salm	0.4
3420	lcrers78	chinook	woodyisland	cr51	68	0	salm	0.2

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3421	lcrers78	chinook	woodyisland	cr51	68	0	salm	0.40000
3422	lcrers78	chinook	woodyisland	cr51	68	4	salm	0.30000
3423	lcrers78	chinook	woodyisland	cr51	68	4	salm	0.30000
3424	lcrers78	chinook	woodyisland	cr51	68	4	salm	0.30000
3425	lcrers78	chinook	woodyisland	cr51	68	4	salm	0.10000
3426	lcrers78	chinook	woodyisland	cr51	68	5	salm	1.00000
3427	lcrers78	chinook	woodyisland	cr51	69	0	salm	0.10000
3428	lcrers78	chinook	woodyisland	cr51	69	0	salm	0.20000
3429	lcrers78	chinook	woodyisland	cr51	69	3	salm	0.40000
3430	lcrers78	chinook	woodyisland	cr51	70	0	salm	0.10000
3431	lcrers78	chinook	woodyisland	cr51	70	0	salm	0.10000
3432	lcrers78	chinook	woodyisland	cr51	70	4	salm	0.10000
3433	lcrers78	chinook	woodyisland	cr51	70	4	salm	0.10000
3434	lcrers78	chinook	woodyisland	cr51	70	4	salm	0.20000
3435	lcrers78	chinook	woodyisland	cr51	71	0	salm	0.10000
3436	bnwlsa2019	king	alakanuk	cs137	67	7	salm	0.04500
3437	bnwlsa2019	chum	alakanuk	cs137	67	7	salm	0.02591
3438	bnwlsa2019	chum	alakanuk	cs137	67	7	salm	0.02500
3439	bnwlsa2019	chum	alakanuk	cs137	67	7	salm	0.02682
3440	bnwlsa2019	chum	alakanuk	cs137	67	7	salm	0.03000
3441	hw76526	carp	burbank	cs137	62	2	omni	0.70000
3442	hw76526	carp	burbank	cs137	62	2	omni	0.70000
3443	hw76526	chiselmouth	burbank	cs137	62	2	omni	0.70000
3444	hw76526	chiselmouth	burbank	cs137	62	2	omni	0.70000
3445	hw76526	chiselmouth	burbank	cs137	62	2	omni	0.70000
3446	hw76526	chiselmouth	burbank	cs137	62	2	omni	0.70000
3447	hw76526	chiselmouth	burbank	cs137	62	2	omni	0.70000
3448	hw76526	chiselmouth	burbank	cs137	62	2	omni	0.70000
3449	hw76526	sucker	burbank	cs137	62	2	omni	0.70000
3450	hw76526	sucker	burbank	cs137	62	2	omni	0.70000
3451	hw76526	sucker	burbank	cs137	62	2	omni	1.00000
3452	hw76526	sucker	burbank	cs137	62	2	omni	1.00000
3453	hw76526	sucker	burbank	cs137	62	2	omni	1.00000
3454	hw76526	sucker	burbank	cs137	62	2	omni	0.70000
3455	hw76526	whitefish	burbank	cs137	62	2	omni	0.70000
3456	hw76526	carp	burbank	cs137	62	3	omni	0.70000
3457	hw76526	carp	burbank	cs137	62	3	omni	0.70000
3458	hw76526	catfish	burbank	cs137	62	3	omni	0.70000
3459	hw76526	chiselmouth	burbank	cs137	62	3	omni	0.70000
3460	hw76526	chiselmouth	burbank	cs137	62	3	omni	0.70000
3461	hw76526	chiselmouth	burbank	cs137	62	3	omni	3.00000
3462	hw76526	chiselmouth	burbank	cs137	62	3	omni	0.70000
3463	hw76526	chiselmouth	burbank	cs137	62	3	omni	0.70000
3464	hw76526	sucker	burbank	cs137	62	3	omni	0.70000
3465	hw76526	sucker	burbank	cs137	62	3	omni	1.00000
3466	hw76526	sucker	burbank	cs137	62	3	omni	0.70000
3467	hw76526	sucker	burbank	cs137	62	3	omni	1.00000
3468	hw76526	sucker	burbank	cs137	62	3	omni	1.00000
3469	hw76526	sucker	burbank	cs137	62	3	omni	0.70000
3470	hw76526	sucker	burbank	cs137	62	3	omni	2.00000
3471	hw76526	sucker	burbank	cs137	62	3	omni	1.00000
3472	hw76526	sucker	burbank	cs137	62	3	omni	0.70000
3473	hw76526	squawfish	burbank	cs137	62	3	pre2	0.70000
3474	hw76526	whitefish	burbank	cs137	62	3	omni	0.70000
3475	hw76526	bullhead	burbank	cs137	62	4	omni	0.70000
3476	hw76526	carp	burbank	cs137	62	4	omni	0.70000
3477	hw76526	carp	burbank	cs137	62	4	omni	0.70000
3478	hw76526	chiselmouth	burbank	cs137	62	4	omni	0.70000
3479	hw76526	chiselmouth	burbank	cs137	62	4	omni	1.00000
3480	hw76526	chub	burbank	cs137	62	4	omni	0.70000

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3481	hw76526	sucker	burbank	cs137	62	4	omni	0.7
3482	hw76526	sucker	burbank	cs137	62	4	omni	1.0
3483	hw76526	sucker	burbank	cs137	62	4	omni	0.7
3484	hw76526	sucker	burbank	cs137	62	4	omni	0.7
3485	hw76526	carp	burbank	cs137	62	5	omni	0.7
3486	hw76526	carp	burbank	cs137	62	5	omni	0.7
3487	hw76526	carp	burbank	cs137	62	5	omni	4.0
3488	hw76526	carp	burbank	cs137	62	5	omni	0.7
3489	hw76526	carp	burbank	cs137	62	5	omni	0.7
3490	hw76526	chiselmouth	burbank	cs137	62	5	omni	0.7
3491	hw76526	bluegill	burbank	cs137	62	6	prel	0.7
3492	hw76526	carp	burbank	cs137	62	6	omni	0.7
3493	hw76526	carp	burbank	cs137	62	6	omni	0.7
3494	hw76526	carp	burbank	cs137	62	6	omni	0.7
3495	hw76526	carp	burbank	cs137	62	6	omni	1.0
3496	hw76526	catfish	burbank	cs137	62	6	omni	0.7
3497	hw76526	catfish	burbank	cs137	62	6	omni	0.7
3498	hw76526	catfish	burbank	cs137	62	6	omni	0.7
3499	hw76526	catfish	burbank	cs137	62	6	omni	0.7
3500	hw76526	catfish	burbank	cs137	62	6	omni	0.7
3501	hw76526	chiselmouth	burbank	cs137	62	6	omni	0.7
3502	hw76526	crappie	burbank	cs137	62	6	prel	0.7
3503	hw76526	sucker	burbank	cs137	62	6	omni	0.7
3504	hw76526	sucker	burbank	cs137	62	6	omni	0.7
3505	hw76526	perch	burbank	cs137	62	6	prel	0.7
3506	hw76526	perch	burbank	cs137	62	6	prel	1.0
3507	hw76526	squawfish	burbank	cs137	62	6	pre2	0.7
3508	hw76526	squawfish	burbank	cs137	62	6	pre2	0.7
3509	hw76526	squawfish	burbank	cs137	62	6	pre2	0.7
3510	hw76526	squawfish	burbank	cs137	62	6	pre2	0.7
3511	hw76526	bullhead	burbank	cs137	62	7	omni	0.7
3512	hw76526	bullhead	burbank	cs137	62	7	omni	0.7
3513	hw76526	carp	burbank	cs137	62	7	omni	0.7
3514	hw76526	carp	burbank	cs137	62	7	omni	0.7
3515	hw76526	carp	burbank	cs137	62	7	omni	0.7
3516	hw76526	carp	burbank	cs137	62	7	omni	0.7
3517	hw76526	catfish	burbank	cs137	62	7	omni	0.7
3518	hw76526	catfish	burbank	cs137	62	7	omni	0.7
3519	hw76526	chiselmouth	burbank	cs137	62	7	omni	0.7
3520	hw76526	squawfish	burbank	cs137	62	7	pre2	0.7
3521	hw76526	squawfish	burbank	cs137	62	7	pre2	0.7
3522	hw76526	squawfish	burbank	cs137	62	7	pre2	0.7
3523	hw76526	squawfish	burbank	cs137	62	7	pre2	0.7
3524	hw76526	squawfish	burbank	cs137	62	7	pre2	0.7
3525	hw76526	bass	burbank	cs137	62	8	pre2	0.7
3526	hw76526	bass	burbank	cs137	62	8	pre2	0.7
3527	hw76526	bluegill	burbank	cs137	62	8	prel	0.7
3528	hw76526	bluegill	burbank	cs137	62	8	prel	0.7
3529	hw76526	bluegill	burbank	cs137	62	8	prel	0.7
3530	hw76526	bluegill	burbank	cs137	62	8	prel	0.7
3531	hw76526	bluegill	burbank	cs137	62	8	prel	1.0
3532	hw76526	bluegill	burbank	cs137	62	8	prel	0.7
3533	hw76526	bullhead	burbank	cs137	62	8	omni	0.7
3534	hw76526	bullhead	burbank	cs137	62	8	omni	0.7
3535	hw76526	bullhead	burbank	cs137	62	8	omni	0.7
3536	hw76526	bullhead	burbank	cs137	62	8	omni	0.7
3537	hw76526	bullhead	burbank	cs137	62	8	omni	0.7
3538	hw76526	carp	burbank	cs137	62	8	omni	0.7
3539	hw76526	carp	burbank	cs137	62	8	omni	0.7
3540	hw76526	carp	burbank	cs137	62	8	omni	0.7

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3541	hw76526	carp	burbank	cs137	62	8	omni	0.7
3542	hw76526	carp	burbank	cs137	62	8	omni	0.7
3543	hw76526	carp	burbank	cs137	62	8	omni	0.7
3544	hw76526	carp	burbank	cs137	62	8	omni	0.7
3545	hw76526	carp	burbank	cs137	62	8	omni	0.7
3546	hw76526	carp	burbank	cs137	62	8	omni	0.7
3547	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3548	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3549	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3550	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3551	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3552	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3553	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3554	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3555	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3556	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3557	hw76526	catfish	burbank	cs137	62	8	omni	0.7
3558	hw76526	chiselmouth	burbank	cs137	62	8	omni	0.7
3559	hw76526	chiselmouth	burbank	cs137	62	8	omni	0.7
3560	hw76526	chiselmouth	burbank	cs137	62	8	omni	0.7
3561	hw76526	crappie	burbank	cs137	62	8	pre1	0.7
3562	hw76526	crappie	burbank	cs137	62	8	pre1	0.7
3563	hw76526	sucker	burbank	cs137	62	8	omni	1.0
3564	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3565	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3566	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3567	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3568	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3569	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3570	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3571	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3572	hw76526	sucker	burbank	cs137	62	8	omni	0.7
3573	hw76526	perch	burbank	cs137	62	8	pre1	0.7
3574	hw76526	perch	burbank	cs137	62	8	pre1	0.7
3575	hw76526	perch	burbank	cs137	62	8	pre1	0.7
3576	hw76526	squawfish	burbank	cs137	62	8	pre2	0.7
3577	hw76526	squawfish	burbank	cs137	62	8	pre2	0.7
3578	hw76526	sturgeon	burbank	cs137	62	8	omni	0.7
3579	hw76526	carp	burbank	cs137	62	10	omni	0.7
3580	hw76526	catfish	burbank	cs137	62	10	omni	0.7
3581	hw76526	chiselmouth	burbank	cs137	62	10	omni	1.0
3582	hw76526	chiselmouth	burbank	cs137	62	10	omni	1.0
3583	hw76526	chiselmouth	burbank	cs137	62	10	omni	1.0
3584	hw76526	crappie	burbank	cs137	62	10	pre1	0.7
3585	hw76526	sucker	burbank	cs137	62	10	omni	0.7
3586	hw76526	sucker	burbank	cs137	62	10	omni	0.7
3587	hw76526	perch	burbank	cs137	62	10	pre1	0.7
3588	hw76526	perch	burbank	cs137	62	10	pre1	0.7
3589	hw76526	perch	burbank	cs137	62	10	pre1	0.7
3590	hw76526	perch	burbank	cs137	62	10	pre1	0.7
3591	hw76526	perch	burbank	cs137	62	10	pre1	0.7
3592	hw76526	squawfish	burbank	cs137	62	10	pre2	1.0
3593	hw76526	whitefish	burbank	cs137	62	10	omni	0.7
3594	hw76526	whitefish	burbank	cs137	62	10	omni	0.7
3595	hw76526	whitefish	burbank	cs137	62	10	omni	0.7
3596	hw76526	carp	burbank	cs137	62	11	omni	0.7
3597	hw76526	catfish	burbank	cs137	62	11	omni	0.7
3598	hw76526	chiselmouth	burbank	cs137	62	11	omni	2.0
3599	hw76526	crappie	burbank	cs137	62	11	pre1	0.7
3600	hw76526	sucker	burbank	cs137	62	11	omni	1.0

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3601	hw76526	sucker	burbank	cs137	62	11	omni	0.7
3602	hw76526	sucker	burbank	cs137	62	11	omni	1.0
3603	hw76526	sucker	burbank	cs137	62	11	omni	0.7
3604	hw76526	sucker	burbank	cs137	62	11	omni	70.0
3605	hw76526	perch	burbank	cs137	62	11	prel	0.7
3606	hw76526	perch	burbank	cs137	62	11	prel	0.7
3607	hw76526	perch	burbank	cs137	62	11	prel	0.7
3608	hw76526	perch	burbank	cs137	62	11	prel	2.0
3609	hw76526	squawfish	burbank	cs137	62	11	pre2	0.7
3610	hw76526	whitefish	burbank	cs137	62	11	omni	0.7
3611	hw76526	whitefish	burbank	cs137	62	11	omni	0.7
3612	hw76526	whitefish	burbank	cs137	62	11	omni	0.7
3613	hw76526	whitefish	burbank	cs137	62	11	omni	0.7
3614	hw76526	carp	burbank	cs137	62	12	omni	0.7
3615	hw76526	chiselmouth	burbank	cs137	62	12	omni	2.0
3616	hw76526	chiselmouth	burbank	cs137	62	12	omni	1.0
3617	hw76526	chiselmouth	burbank	cs137	62	12	omni	2.0
3618	hw76526	chiselmouth	burbank	cs137	62	12	omni	0.7
3619	hw76526	chiselmouth	burbank	cs137	62	12	omni	0.7
3620	hw76526	sucker	burbank	cs137	62	12	omni	2.0
3621	hw76526	perch	burbank	cs137	62	12	prel	0.7
3622	hw76526	perch	burbank	cs137	62	12	prel	0.7
3623	hw76526	perch	burbank	cs137	62	12	prel	0.7
3624	hw76526	squawfish	burbank	cs137	62	12	pre2	0.7
3625	hw76526	squawfish	burbank	cs137	62	12	pre2	0.7
3626	hw76526	squawfish	burbank	cs137	62	12	pre2	0.7
3627	hw76526	whitefish	burbank	cs137	62	12	omni	1.0
3628	bnw1439app	steelhead	burbank	cs137	66	9	stee	0.1
3629	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3630	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3631	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3632	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3633	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3634	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3635	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3636	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3637	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3638	bnw1983app	perch	burbank	cs137	67	1	prel	0.1
3639	bnw1983app	whitefish	burbank	cs137	67	1	omni	0.1
3640	bnw1983app	whitefish	burbank	cs137	67	1	omni	0.4
3641	bnw1983app	whitefish	burbank	cs137	67	1	omni	0.1
3642	bnw1983app	carp	burbank	cs137	67	2	omni	0.1
3643	bnw1983app	carp	burbank	cs137	67	2	omni	0.2
3644	bnw1983app	carp	burbank	cs137	67	2	omni	0.1
3645	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3646	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3647	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3648	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3649	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3650	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3651	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3652	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3653	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3654	bnw1983app	catfish	burbank	cs137	67	2	omni	0.1
3655	bnw1983app	crappie	burbank	cs137	67	2	prel	0.1
3656	bnw1983app	crappie	burbank	cs137	67	2	prel	0.1
3657	bnw1983app	crappie	burbank	cs137	67	2	prel	0.1
3658	bnw1983app	crappie	burbank	cs137	67	2	prel	0.1
3659	bnw1983app	crappie	burbank	cs137	67	2	prel	0.1
3660	bnw1983app	crappie	burbank	cs137	67	2	prel	0.1

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3661	bnw1983app	crappie	burbank	cs137	67	2	pre1	0.1
3662	bnw1983app	crappie	burbank	cs137	67	2	pre1	0.1
3663	bnw1983app	crappie	burbank	cs137	67	2	pre1	0.1
3664	bnw1983app	perch	burbank	cs137	67	2	pre1	0.1
3665	bnw1983app	perch	burbank	cs137	67	2	pre1	0.1
3666	bnw1983app	perch	burbank	cs137	67	2	pre1	0.3
3667	bnw1983app	perch	burbank	cs137	67	2	pre1	0.1
3668	bnw1983app	perch	burbank	cs137	67	2	pre1	0.1
3669	bnw1983app	perch	burbank	cs137	67	2	pre1	2.5
3670	bnw1983app	perch	burbank	cs137	67	2	pre1	0.1
3671	bnw1983app	perch	burbank	cs137	67	2	pre1	0.1
3672	bnw1983app	perch	burbank	cs137	67	2	pre1	0.1
3673	bnw1983app	perch	burbank	cs137	67	2	pre1	0.1
3674	bnw1983app	whitefish	burbank	cs137	67	2	omni	0.2
3675	bnw1983app	whitefish	burbank	cs137	67	2	omni	0.1
3676	bnw1983app	catfish	burbank	cs137	67	3	omni	0.2
3677	bnw1983app	catfish	burbank	cs137	67	3	omni	0.1
3678	bnw1983app	catfish	burbank	cs137	67	3	omni	0.1
3679	bnw1983app	catfish	burbank	cs137	67	3	omni	0.1
3680	bnw1983app	catfish	burbank	cs137	67	3	omni	0.1
3681	bnw1983app	catfish	burbank	cs137	67	3	omni	0.1
3682	bnw1983app	catfish	burbank	cs137	67	3	omni	0.1
3683	bnw1983app	catfish	burbank	cs137	67	3	omni	0.2
3684	bnw1983app	catfish	burbank	cs137	67	3	omni	0.2
3685	bnw1983app	catfish	burbank	cs137	67	3	omni	0.1
3686	bnw1983app	crappie	burbank	cs137	67	3	pre1	0.2
3687	bnw1983app	crappie	burbank	cs137	67	3	pre1	0.2
3688	bnw1983app	crappie	burbank	cs137	67	3	pre1	0.4
3689	bnw1983app	crappie	burbank	cs137	67	3	pre1	0.2
3690	bnw1983app	crappie	burbank	cs137	67	3	pre1	0.3
3691	bnw1983app	crappie	burbank	cs137	67	3	pre1	0.4
3692	bnw1983app	crappie	burbank	cs137	67	3	pre1	0.4
3693	bnw1983app	perch	burbank	cs137	67	3	pre1	0.6
3694	bnw1983app	perch	burbank	cs137	67	3	pre1	0.4
3695	bnw1983app	perch	burbank	cs137	67	3	pre1	0.3
3696	bnw1983app	perch	burbank	cs137	67	3	pre1	0.6
3697	bnw1983app	perch	burbank	cs137	67	3	pre1	0.1
3698	bnw1983app	perch	burbank	cs137	67	3	pre1	0.1
3699	bnw1983app	perch	burbank	cs137	67	3	pre1	0.1
3700	bnw1983app	perch	burbank	cs137	67	3	pre1	0.1
3701	bnw1983app	perch	burbank	cs137	67	3	pre1	0.1
3702	bnw1983app	perch	burbank	cs137	67	3	pre1	0.1
3703	bnw1983app	bass	burbank	cs137	67	4	pre2	0.2
3704	bnw1983app	bass	burbank	cs137	67	4	pre2	0.2
3705	bnw1983app	bass	burbank	cs137	67	4	pre2	0.3
3706	bnw1983app	bass	burbank	cs137	67	4	pre2	0.4
3707	bnw1983app	bass	burbank	cs137	67	4	pre2	0.1
3708	bnw1983app	bass	burbank	cs137	67	4	pre2	0.2
3709	bnw1983app	bass	burbank	cs137	67	4	pre2	0.4
3710	bnw1983app	bluegill	burbank	cs137	67	4	pre1	0.8
3711	bnw1983app	catfish	burbank	cs137	67	4	omni	0.2
3712	bnw1983app	catfish	burbank	cs137	67	4	omni	0.2
3713	bnw1983app	catfish	burbank	cs137	67	4	omni	0.1
3714	bnw1983app	catfish	burbank	cs137	67	4	omni	0.2
3715	bnw1983app	catfish	burbank	cs137	67	4	omni	0.2
3716	bnw1983app	catfish	burbank	cs137	67	4	omni	0.2
3717	bnw1983app	catfish	burbank	cs137	67	4	omni	0.2
3718	bnw1983app	catfish	burbank	cs137	67	4	omni	0.2
3719	bnw1983app	catfish	burbank	cs137	67	4	omni	0.4
3720	bnw1983app	catfish	burbank	cs137	67	4	omni	0.3

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3721	bnwl983app	crappie	burbank	cs137	67	4	pre1	0.5
3722	bnwl983app	crappie	burbank	cs137	67	4	pre1	0.2
3723	bnwl983app	crappie	burbank	cs137	67	4	pre1	0.5
3724	bnwl983app	perch	burbank	cs137	67	4	pre1	0.4
3725	bnwl983app	perch	burbank	cs137	67	4	pre1	0.5
3726	bnwl983app	perch	burbank	cs137	67	4	pre1	0.5
3727	bnwl983app	perch	burbank	cs137	67	4	pre1	0.4
3728	bnwl983app	perch	burbank	cs137	67	4	pre1	0.6
3729	bnwl983app	perch	burbank	cs137	67	4	pre1	0.7
3730	bnwl983app	perch	burbank	cs137	67	4	pre1	0.4
3731	bnwl983app	perch	burbank	cs137	67	4	pre1	0.5
3732	bnwl983app	perch	burbank	cs137	67	4	pre1	0.5
3733	bnwl983app	perch	burbank	cs137	67	4	pre1	0.4
3734	bnwl983app	bass	burbank	cs137	67	5	pre2	0.4
3735	bnwl983app	bass	burbank	cs137	67	5	pre2	0.4
3736	bnwl983app	bass	burbank	cs137	67	5	pre2	0.5
3737	bnwl983app	bass	burbank	cs137	67	5	pre2	0.1
3738	bnwl983app	bass	burbank	cs137	67	5	pre2	0.2
3739	bnwl983app	bass	burbank	cs137	67	5	pre2	0.3
3740	bnwl983app	bass	burbank	cs137	67	5	pre2	0.2
3741	bnwl983app	bass	burbank	cs137	67	5	pre2	0.2
3742	bnwl983app	bass	burbank	cs137	67	5	pre2	0.2
3743	bnwl983app	bass	burbank	cs137	67	5	pre2	0.4
3744	bnwl983app	carp	burbank	cs137	67	5	omni	0.1
3745	bnwl983app	carp	burbank	cs137	67	5	omni	0.2
3746	bnwl983app	carp	burbank	cs137	67	5	omni	0.2
3747	bnwl983app	catfish	burbank	cs137	67	5	omni	0.3
3748	bnwl983app	catfish	burbank	cs137	67	5	omni	0.1
3749	bnwl983app	catfish	burbank	cs137	67	5	omni	0.2
3750	bnwl983app	catfish	burbank	cs137	67	5	omni	0.2
3751	bnwl983app	catfish	burbank	cs137	67	5	omni	0.1
3752	bnwl983app	catfish	burbank	cs137	67	5	omni	0.4
3753	bnwl983app	catfish	burbank	cs137	67	5	omni	0.2
3754	bnwl983app	catfish	burbank	cs137	67	5	omni	0.2
3755	bnwl983app	catfish	burbank	cs137	67	5	omni	0.2
3756	bnwl983app	catfish	burbank	cs137	67	5	omni	0.2
3757	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.4
3758	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.3
3759	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.4
3760	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.4
3761	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.5
3762	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.5
3763	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.7
3764	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.7
3765	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.3
3766	bnwl983app	crappie	burbank	cs137	67	5	pre1	0.4
3767	bnwl983app	perch	burbank	cs137	67	5	pre1	0.5
3768	bnwl983app	perch	burbank	cs137	67	5	pre1	0.6
3769	bnwl983app	perch	burbank	cs137	67	5	pre1	0.6
3770	bnwl983app	perch	burbank	cs137	67	5	pre1	0.7
3771	bnwl983app	perch	burbank	cs137	67	5	pre1	0.7
3772	bnwl983app	perch	burbank	cs137	67	5	pre1	0.7
3773	bnwl983app	perch	burbank	cs137	67	5	pre1	0.6
3774	bnwl983app	perch	burbank	cs137	67	5	pre1	0.9
3775	bnwl983app	perch	burbank	cs137	67	5	pre1	0.7
3776	bnwl983app	perch	burbank	cs137	67	5	pre1	0.6
3777	bnwl983app	bass	burbank	cs137	67	6	pre2	0.4
3778	bnwl983app	catfish	burbank	cs137	67	6	omni	0.6
3779	bnwl983app	catfish	burbank	cs137	67	6	omni	0.4
3780	bnwl983app	catfish	burbank	cs137	67	6	omni	0.2

Historical Columbia River Fish Data

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3781	bnw1983app	catfish	burbank	cs137	67	6	omni	0.2
3782	bnw1983app	catfish	burbank	cs137	67	6	omni	0.2
3783	bnw1983app	catfish	burbank	cs137	67	6	omni	0.2
3784	bnw1983app	catfish	burbank	cs137	67	6	omni	0.2
3785	bnw1983app	catfish	burbank	cs137	67	6	omni	0.3
3786	bnw1983app	catfish	burbank	cs137	67	6	omni	0.2
3787	bnw1983app	catfish	burbank	cs137	67	6	omni	0.2
3788	bnw1983app	crappie	burbank	cs137	67	6	prel	0.5
3789	bnw1983app	crappie	burbank	cs137	67	6	prel	0.4
3790	bnw1983app	crappie	burbank	cs137	67	6	prel	0.2
3791	bnw1983app	crappie	burbank	cs137	67	6	prel	0.3
3792	bnw1983app	crappie	burbank	cs137	67	6	prel	0.3
3793	bnw1983app	crappie	burbank	cs137	67	6	prel	0.3
3794	bnw1983app	crappie	burbank	cs137	67	6	prel	0.3
3795	bnw1983app	crappie	burbank	cs137	67	6	prel	0.4
3796	bnw1983app	perch	burbank	cs137	67	6	prel	0.3
3797	bnw1983app	perch	burbank	cs137	67	6	prel	0.3
3798	bnw1983app	perch	burbank	cs137	67	6	prel	0.3
3799	bnw1983app	perch	burbank	cs137	67	6	prel	0.3
3800	bnw1983app	perch	burbank	cs137	67	6	prel	0.4
3801	bnw1983app	perch	burbank	cs137	67	6	prel	0.4
3802	bnw1983app	perch	burbank	cs137	67	6	prel	0.3
3803	bnw1983app	perch	burbank	cs137	67	6	prel	0.3
3804	bnw1983app	perch	burbank	cs137	67	6	prel	0.2
3805	bnw1983app	perch	burbank	cs137	67	6	prel	0.3
3806	bnw1983app	catfish	burbank	cs137	67	7	omni	0.1
3807	bnw1983app	catfish	burbank	cs137	67	7	omni	0.2
3808	bnw1983app	catfish	burbank	cs137	67	7	omni	0.1
3809	bnw1983app	catfish	burbank	cs137	67	7	omni	0.3
3810	bnw1983app	catfish	burbank	cs137	67	7	omni	0.1
3811	bnw1983app	catfish	burbank	cs137	67	7	omni	0.2
3812	bnw1983app	catfish	burbank	cs137	67	7	omni	0.1
3813	bnw1983app	catfish	burbank	cs137	67	7	omni	0.2
3814	bnw1983app	catfish	burbank	cs137	67	7	omni	0.2
3815	bnw1983app	catfish	burbank	cs137	67	7	omni	0.3
3816	bnw1983app	crappie	burbank	cs137	67	7	prel	0.2
3817	bnw1983app	crappie	burbank	cs137	67	7	prel	0.2
3818	bnw1983app	crappie	burbank	cs137	67	7	prel	0.5
3819	bnw1983app	crappie	burbank	cs137	67	7	prel	0.3
3820	bnw1983app	crappie	burbank	cs137	67	7	prel	0.3
3821	bnw1983app	perch	burbank	cs137	67	7	prel	0.3
3822	bnw1983app	perch	burbank	cs137	67	7	prel	0.4
3823	bnw1983app	perch	burbank	cs137	67	7	prel	0.4
3824	bnw1983app	perch	burbank	cs137	67	7	prel	0.3
3825	bnw1983app	perch	burbank	cs137	67	7	prel	0.4
3826	bnw1983app	perch	burbank	cs137	67	7	prel	0.3
3827	bnw1983app	carp	burbank	cs137	67	8	omni	0.3
3828	bnw1983app	carp	burbank	cs137	67	8	omni	0.2
3829	bnw1983app	carp	burbank	cs137	67	8	omni	0.2
3830	bnw1983app	catfish	burbank	cs137	67	8	omni	0.2
3831	bnw1983app	catfish	burbank	cs137	67	8	omni	0.2
3832	bnw1983app	catfish	burbank	cs137	67	8	omni	0.3
3833	bnw1983app	catfish	burbank	cs137	67	8	omni	0.2
3834	bnw1983app	catfish	burbank	cs137	67	8	omni	0.2
3835	bnw1983app	catfish	burbank	cs137	67	8	omni	0.2
3836	bnw1983app	catfish	burbank	cs137	67	8	omni	0.2
3837	bnw1983app	catfish	burbank	cs137	67	8	omni	0.2
3838	bnw1983app	catfish	burbank	cs137	67	8	omni	0.1
3839	bnw1983app	catfish	burbank	cs137	67	8	omni	0.3
3840	bnw1983app	perch	burbank	cs137	67	8	prel	0.5

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3841	bnw1983app	perch	burbank	cs137	67	8	pre1	0.4
3842	bnw1983app	perch	burbank	cs137	67	8	pre1	0.6
3843	bnw1983app	perch	burbank	cs137	67	8	pre1	0.5
3844	bnw1983app	perch	burbank	cs137	67	8	pre1	0.4
3845	bnw1983app	perch	burbank	cs137	67	8	pre1	0.3
3846	bnw1983app	perch	burbank	cs137	67	8	pre1	0.3
3847	bnw1983app	perch	burbank	cs137	67	8	pre1	0.3
3848	bnw1983app	perch	burbank	cs137	67	8	pre1	0.3
3849	bnw1983app	perch	burbank	cs137	67	8	pre1	0.3
3850	bnw1983app	bass	burbank	cs137	67	9	pre2	0.3
3851	bnw1983app	carp	burbank	cs137	67	9	omni	0.1
3852	bnw1983app	carp	burbank	cs137	67	9	omni	0.2
3853	bnw1983app	carp	burbank	cs137	67	9	omni	0.2
3854	bnw1983app	catfish	burbank	cs137	67	9	omni	0.2
3855	bnw1983app	catfish	burbank	cs137	67	9	omni	0.1
3856	bnw1983app	catfish	burbank	cs137	67	9	omni	0.2
3857	bnw1983app	catfish	burbank	cs137	67	9	omni	0.2
3858	bnw1983app	catfish	burbank	cs137	67	9	omni	0.2
3859	bnw1983app	catfish	burbank	cs137	67	9	omni	0.2
3860	bnw1983app	catfish	burbank	cs137	67	9	omni	0.3
3861	bnw1983app	catfish	burbank	cs137	67	9	omni	0.5
3862	bnw1983app	catfish	burbank	cs137	67	9	omni	0.5
3863	bnw1983app	crappie	burbank	cs137	67	9	pre1	0.2
3864	bnw1983app	crappie	burbank	cs137	67	9	pre1	0.4
3865	bnw1983app	crappie	burbank	cs137	67	9	pre1	0.2
3866	bnw1983app	crappie	burbank	cs137	67	9	pre1	0.2
3867	bnw1983app	crappie	burbank	cs137	67	9	pre1	0.2
3868	bnw1983app	squawfish	burbank	cs137	67	9	pre2	0.2
3869	bnw1983app	squawfish	burbank	cs137	67	9	pre2	0.2
3870	bnw1983app	squawfish	burbank	cs137	67	9	pre2	0.2
3871	bnw1983app	sucker	burbank	cs137	67	9	omni	0.4
3872	bnw1983app	sucker	burbank	cs137	67	9	omni	0.2
3873	bnw1983app	sucker	burbank	cs137	67	9	omni	0.1
3874	bnw1983app	bass	burbank	cs137	67	10	pre2	0.2
3875	bnw1983app	carp	burbank	cs137	67	10	omni	0.3
3876	bnw1983app	carp	burbank	cs137	67	10	omni	0.2
3877	bnw1983app	carp	burbank	cs137	67	10	omni	0.3
3878	bnw1983app	catfish	burbank	cs137	67	10	omni	0.2
3879	bnw1983app	catfish	burbank	cs137	67	10	omni	0.2
3880	bnw1983app	catfish	burbank	cs137	67	10	omni	0.1
3881	bnw1983app	catfish	burbank	cs137	67	10	omni	0.2
3882	bnw1983app	catfish	burbank	cs137	67	10	omni	0.2
3883	bnw1983app	catfish	burbank	cs137	67	10	omni	0.2
3884	bnw1983app	catfish	burbank	cs137	67	10	omni	0.2
3885	bnw1983app	catfish	burbank	cs137	67	10	omni	0.1
3886	bnw1983app	catfish	burbank	cs137	67	10	omni	0.2
3887	bnw1983app	catfish	burbank	cs137	67	10	omni	0.2
3888	bnw1983app	crappie	burbank	cs137	67	10	pre1	0.3
3889	bnw1983app	crappie	burbank	cs137	67	10	pre1	0.3
3890	bnw1983app	crappie	burbank	cs137	67	10	pre1	0.4
3891	bnw1983app	crappie	burbank	cs137	67	10	pre1	0.3
3892	bnw1983app	crappie	burbank	cs137	67	10	pre1	0.4
3893	bnw1983app	perch	burbank	cs137	67	10	pre1	0.5
3894	bnw1983app	perch	burbank	cs137	67	10	pre1	0.4
3895	bnw1983app	squawfish	burbank	cs137	67	10	pre2	0.5
3896	bnw1983app	sucker	burbank	cs137	67	10	omni	0.3
3897	bnw1983app	sucker	burbank	cs137	67	10	omni	0.2
3898	bnw1983app	sucker	burbank	cs137	67	10	omni	0.2
3899	bnw1983app	whitefish	burbank	cs137	67	10	omni	0.2
3900	bnw1983app	whitefish	burbank	cs137	67	10	omni	0.2

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3901	bnwl983app	carp	burbank	cs137	67	11	omni	0.1
3902	bnwl983app	carp	burbank	cs137	67	11	omni	0.1
3903	bnwl983app	catfish	burbank	cs137	67	11	omni	0.2
3904	bnwl983app	catfish	burbank	cs137	67	11	omni	0.2
3905	bnwl983app	catfish	burbank	cs137	67	11	omni	0.3
3906	bnwl983app	catfish	burbank	cs137	67	11	omni	0.2
3907	bnwl983app	catfish	burbank	cs137	67	11	omni	0.3
3908	bnwl983app	catfish	burbank	cs137	67	11	omni	0.4
3909	bnwl983app	catfish	burbank	cs137	67	11	omni	0.4
3910	bnwl983app	catfish	burbank	cs137	67	11	omni	0.3
3911	bnwl983app	crappie	burbank	cs137	67	11	prel	0.2
3912	bnwl983app	crappie	burbank	cs137	67	11	prel	0.2
3913	bnwl983app	perch	burbank	cs137	67	11	prel	0.3
3914	bnwl983app	perch	burbank	cs137	67	11	prel	0.6
3915	bnwl983app	perch	burbank	cs137	67	11	prel	0.4
3916	bnwl983app	perch	burbank	cs137	67	11	prel	0.5
3917	bnwl983app	squawfish	burbank	cs137	67	11	pre2	0.2
3918	bnwl983app	sucker	burbank	cs137	67	11	omni	0.2
3919	bnwl983app	sucker	burbank	cs137	67	11	omni	0.1
3920	bnwl983app	sucker	burbank	cs137	67	11	omni	0.3
3921	bnwl983app	whitefish	burbank	cs137	67	11	omni	0.2
3922	bnwl983app	whitefish	burbank	cs137	67	11	omni	0.2
3923	bnwl983app	whitefish	burbank	cs137	67	11	omni	0.3
3924	bnwl983app	whitefish	burbank	cs137	67	11	omni	0.2
3925	bnwl983app	whitefish	burbank	cs137	67	11	omni	0.3
3926	bnwl983app	whitefish	burbank	cs137	67	11	omni	0.3
3927	bnwl983app	catfish	burbank	cs137	67	12	omni	0.2
3928	bnwl983app	catfish	burbank	cs137	67	12	omni	0.2
3929	bnwl983app	catfish	burbank	cs137	67	12	omni	0.2
3930	bnwl983app	catfish	burbank	cs137	67	12	omni	0.2
3931	bnwl983app	crappie	burbank	cs137	67	12	prel	0.2
3932	bnwl983app	crappie	burbank	cs137	67	12	prel	0.3
3933	hw76526	trout	coyoterapids	cs137	62	8	pre2	0.7
3934	hw76526	whitefish	coyoterapids	cs137	62	12	omni	0.7
3935	bnwl90	steelhead	coyoterapids	cs137	64	1	stee	0.7
3936	bnwl90	steelhead	coyoterapids	cs137	64	2	stee	0.7
3937	bnwl90	steelhead	coyoterapids	cs137	64	3	stee	0.7
3938	bnwl90	steelhead	coyoterapids	cs137	64	8	stee	0.7
3939	bnwl90	steelhead	coyoterapids	cs137	64	8	stee	0.7
3940	bnwl90	steelhead	coyoterapids	cs137	64	8	stee	0.7
3941	bnwl90	king	coyoterapids	cs137	64	9	salm	0.7
3942	bnwl90	steelhead	coyoterapids	cs137	64	9	stee	0.7
3943	bnwl316app	steelhead	coyoterapids	cs137	65	1	stee	0.1
3944	bnwl316app	steelhead	coyoterapids	cs137	65	9	stee	0.6
3945	bnwl316app	steelhead	coyoterapids	cs137	65	9	stee	0.4
3946	bnwl316app	steelhead	coyoterapids	cs137	65	10	stee	0.1
3947	bnwl439app	steelhead	coyoterapids	cs137	66	1	stee	0.1
3948	bnwl439app	steelhead	coyoterapids	cs137	66	1	stee	0.1
3949	bnwl439app	steelhead	coyoterapids	cs137	66	3	stee	0.1
3950	bnwl439app	steelhead	coyoterapids	cs137	66	3	stee	0.1
3951	bnwl439app	steelhead	coyoterapids	cs137	66	3	stee	0.2
3952	bnwl439app	steelhead	coyoterapids	cs137	66	9	stee	0.1
3953	bnwl439app	steelhead	coyoterapids	cs137	66	9	stee	0.1
3954	bnwl439app	steelhead	coyoterapids	cs137	66	9	stee	1.0
3955	bnwl439app	steelhead	coyoterapids	cs137	66	9	stee	0.1
3956	bnwl439app	steelhead	coyoterapids	cs137	66	10	stee	0.1
3957	bnwl439app	steelhead	coyoterapids	cs137	66	10	stee	0.1
3958	bnwl983app	steelhead	coyoterapids	cs137	67	10	stee	0.1
3959	bnwl983app	steelhead	coyoterapids	cs137	67	10	stee	0.2
3960	bnwl983app	steelhead	coyoterapids	cs137	67	10	stee	0.1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
3961	bnw11727add	steelhead	coyoterapids	cs137	72	9	stee	0.1
3962	hw76526	sucker	hanford	cs137	62	1	omni	1.0
3963	hw76526	sucker	hanford	cs137	62	1	omni	1.0
3964	hw76526	sucker	hanford	cs137	62	1	omni	0.7
3965	hw76526	sucker	hanford	cs137	62	1	omni	2.0
3966	hw76526	whitefish	hanford	cs137	62	1	omni	1.0
3967	hw76526	whitefish	hanford	cs137	62	1	omni	1.0
3968	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3969	hw76526	whitefish	hanford	cs137	62	1	omni	1.0
3970	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3971	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3972	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3973	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3974	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3975	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3976	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3977	hw76526	whitefish	hanford	cs137	62	1	omni	1.0
3978	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3979	hw76526	whitefish	hanford	cs137	62	1	omni	0.7
3980	hw76526	sucker	hanford	cs137	62	2	omni	0.7
3981	hw76526	whitefish	hanford	cs137	62	2	omni	1.0
3982	hw76526	whitefish	hanford	cs137	62	2	omni	1.0
3983	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3984	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3985	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3986	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3987	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3988	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3989	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3990	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3991	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3992	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3993	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3994	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3995	hw76526	whitefish	hanford	cs137	62	2	omni	0.7
3996	hw76526	sucker	hanford	cs137	62	3	omni	1.0
3997	hw76526	sucker	hanford	cs137	62	3	omni	0.7
3998	hw76526	trout	hanford	cs137	62	3	pre2	0.7
3999	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4000	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4001	hw76526	whitefish	hanford	cs137	62	3	omni	1.0
4002	hw76526	whitefish	hanford	cs137	62	3	omni	1.0
4003	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4004	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4005	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4006	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4007	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4008	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4009	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4010	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4011	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4012	hw76526	whitefish	hanford	cs137	62	3	omni	0.7
4013	hw76526	whitefish	hanford	cs137	62	3	omni	2.0
4014	hw76526	carp	hanford	cs137	62	4	omni	0.7
4015	hw76526	carp	hanford	cs137	62	4	omni	0.7
4016	hw76526	carp	hanford	cs137	62	4	omni	0.7
4017	hw76526	carp	hanford	cs137	62	4	omni	0.7
4018	hw76526	chiselmouth	hanford	cs137	62	4	omni	0.7
4019	hw76526	chiselmouth	hanford	cs137	62	4	omni	1.0
4020	hw76526	chiselmouth	hanford	cs137	62	4	omni	1.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4021	hw76526	chiselmouth	hanford	cs137	62	4	omni	0.7
4022	hw76526	chiselmouth	hanford	cs137	62	4	omni	1.0
4023	hw76526	chub	hanford	cs137	62	4	omni	2.0
4024	hw76526	sucker	hanford	cs137	62	4	omni	1.0
4025	hw76526	sucker	hanford	cs137	62	4	omni	1.0
4026	hw76526	sucker	hanford	cs137	62	4	omni	1.0
4027	hw76526	sucker	hanford	cs137	62	4	omni	1.0
4028	hw76526	sucker	hanford	cs137	62	4	omni	1.0
4029	hw76526	sucker	hanford	cs137	62	4	omni	1.0
4030	hw76526	sucker	hanford	cs137	62	4	omni	1.0
4031	hw76526	sucker	hanford	cs137	62	4	omni	4.0
4032	hw76526	sucker	hanford	cs137	62	4	omni	1.0
4033	hw76526	sucker	hanford	cs137	62	4	omni	0.7
4034	hw76526	squawfish	hanford	cs137	62	4	pre2	1.0
4035	hw76526	squawfish	hanford	cs137	62	4	pre2	2.0
4036	hw76526	sturgeon	hanford	cs137	62	4	omni	1.0
4037	hw76526	whitefish	hanford	cs137	62	4	omni	1.0
4038	hw76526	whitefish	hanford	cs137	62	4	omni	0.7
4039	hw76526	whitefish	hanford	cs137	62	4	omni	0.7
4040	hw76526	whitefish	hanford	cs137	62	4	omni	1.0
4041	hw76526	whitefish	hanford	cs137	62	4	omni	0.7
4042	hw76526	whitefish	hanford	cs137	62	4	omni	1.0
4043	hw76526	whitefish	hanford	cs137	62	4	omni	0.7
4044	hw76526	whitefish	hanford	cs137	62	4	omni	1.0
4045	hw76526	whitefish	hanford	cs137	62	4	omni	1.0
4046	hw76526	whitefish	hanford	cs137	62	4	omni	0.7
4047	hw76526	bass	hanford	cs137	62	5	pre2	0.7
4048	hw76526	carp	hanford	cs137	62	5	omni	0.7
4049	hw76526	carp	hanford	cs137	62	5	omni	0.7
4050	hw76526	carp	hanford	cs137	62	5	omni	0.7
4051	hw76526	chiselmouth	hanford	cs137	62	5	omni	0.7
4052	hw76526	chiselmouth	hanford	cs137	62	5	omni	4.0
4053	hw76526	sucker	hanford	cs137	62	5	omni	0.7
4054	hw76526	sucker	hanford	cs137	62	5	omni	0.7
4055	hw76526	sucker	hanford	cs137	62	5	omni	1.0
4056	hw76526	sucker	hanford	cs137	62	5	omni	1.0
4057	hw76526	sucker	hanford	cs137	62	5	omni	2.0
4058	hw76526	whitefish	hanford	cs137	62	5	omni	0.7
4059	hw76526	whitefish	hanford	cs137	62	5	omni	0.7
4060	hw76526	whitefish	hanford	cs137	62	5	omni	0.7
4061	hw76526	whitefish	hanford	cs137	62	5	omni	0.7
4062	hw76526	whitefish	hanford	cs137	62	5	omni	0.7
4063	hw76526	carp	hanford	cs137	62	6	omni	0.7
4064	hw76526	chub	hanford	cs137	62	6	omni	4.0
4065	hw76526	chub	hanford	cs137	62	6	omni	4.0
4066	hw76526	sucker	hanford	cs137	62	6	omni	1.0
4067	hw76526	sucker	hanford	cs137	62	6	omni	0.7
4068	hw76526	sucker	hanford	cs137	62	6	omni	3.0
4069	hw76526	sucker	hanford	cs137	62	6	omni	0.7
4070	hw76526	sucker	hanford	cs137	62	6	omni	2.0
4071	hw76526	sucker	hanford	cs137	62	6	omni	1.0
4072	hw76526	sucker	hanford	cs137	62	6	omni	1.0
4073	hw76526	squawfish	hanford	cs137	62	6	pre2	2.0
4074	hw76526	squawfish	hanford	cs137	62	6	pre2	3.0
4075	hw76526	squawfish	hanford	cs137	62	6	pre2	6.0
4076	hw76526	sturgeon	hanford	cs137	62	6	omni	0.7
4077	hw76526	bass	hanford	cs137	62	7	pre2	1.0
4078	hw76526	bass	hanford	cs137	62	7	pre2	1.0
4079	hw76526	squawfish	hanford	cs137	62	7	pre2	1.0
4080	hw76526	squawfish	hanford	cs137	62	7	pre2	1.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4081	hw76526	squawfish	hanford	cs137	62	7	pre2	2.0
4082	hw76526	squawfish	hanford	cs137	62	7	pre2	1.0
4083	hw76526	squawfish	hanford	cs137	62	7	pre2	0.7
4084	hw76526	whitefish	hanford	cs137	62	7	omni	1.0
4085	hw76526	whitefish	hanford	cs137	62	7	omni	0.7
4086	hw76526	whitefish	hanford	cs137	62	7	omni	0.7
4087	hw76526	whitefish	hanford	cs137	62	7	omni	0.7
4088	hw76526	whitefish	hanford	cs137	62	7	omni	0.7
4089	hw76526	whitefish	hanford	cs137	62	7	omni	0.7
4090	hw76526	whitefish	hanford	cs137	62	7	omni	1.0
4091	hw76526	carp	hanford	cs137	62	8	omni	0.7
4092	hw76526	chub	hanford	cs137	62	8	omni	0.7
4093	hw76526	sucker	hanford	cs137	62	8	omni	0.7
4094	hw76526	sucker	hanford	cs137	62	8	omni	0.7
4095	hw76526	sucker	hanford	cs137	62	8	omni	0.7
4096	hw76526	sucker	hanford	cs137	62	8	omni	1.0
4097	hw76526	squawfish	hanford	cs137	62	8	pre2	0.7
4098	hw76526	squawfish	hanford	cs137	62	8	pre2	0.7
4099	hw76526	squawfish	hanford	cs137	62	8	pre2	1.0
4100	hw76526	whitefish	hanford	cs137	62	8	omni	0.7
4101	hw76526	whitefish	hanford	cs137	62	8	omni	0.7
4102	hw76526	whitefish	hanford	cs137	62	8	omni	0.7
4103	hw76526	whitefish	hanford	cs137	62	8	omni	0.7
4104	hw76526	whitefish	hanford	cs137	62	8	omni	0.7
4105	hw76526	chiselmouth	hanford	cs137	62	9	omni	1.0
4106	hw76526	chiselmouth	hanford	cs137	62	9	omni	0.7
4107	hw76526	chiselmouth	hanford	cs137	62	9	omni	1.0
4108	hw76526	sucker	hanford	cs137	62	9	omni	1.0
4109	hw76526	sucker	hanford	cs137	62	9	omni	1.0
4110	hw76526	sucker	hanford	cs137	62	9	omni	0.7
4111	hw76526	sucker	hanford	cs137	62	9	omni	0.7
4112	hw76526	sucker	hanford	cs137	62	9	omni	0.7
4113	hw76526	squawfish	hanford	cs137	62	9	pre2	0.7
4114	hw76526	squawfish	hanford	cs137	62	9	pre2	0.7
4115	hw76526	squawfish	hanford	cs137	62	9	pre2	0.7
4116	hw76526	squawfish	hanford	cs137	62	9	pre2	0.7
4117	hw76526	squawfish	hanford	cs137	62	9	pre2	0.7
4118	hw76526	whitefish	hanford	cs137	62	9	omni	0.7
4119	hw76526	whitefish	hanford	cs137	62	9	omni	0.7
4120	hw76526	whitefish	hanford	cs137	62	9	omni	0.7
4121	hw76526	whitefish	hanford	cs137	62	9	omni	1.0
4122	hw76526	whitefish	hanford	cs137	62	9	omni	0.7
4123	hw76526	whitefish	hanford	cs137	62	9	omni	0.7
4124	hw76526	whitefish	hanford	cs137	62	9	omni	0.7
4125	hw76526	chiselmouth	hanford	cs137	62	10	omni	2.0
4126	hw76526	chiselmouth	hanford	cs137	62	10	omni	2.0
4127	hw76526	sucker	hanford	cs137	62	10	omni	2.0
4128	hw76526	sucker	hanford	cs137	62	10	omni	0.7
4129	hw76526	sucker	hanford	cs137	62	10	omni	1.0
4130	hw76526	sucker	hanford	cs137	62	10	omni	1.0
4131	hw76526	sucker	hanford	cs137	62	10	omni	1.0
4132	hw76526	sucker	hanford	cs137	62	10	omni	1.0
4133	hw76526	perch	hanford	cs137	62	10	pre1	0.7
4134	hw76526	perch	hanford	cs137	62	10	pre1	0.7
4135	hw76526	perch	hanford	cs137	62	10	pre1	0.7
4136	hw76526	perch	hanford	cs137	62	10	pre1	0.7
4137	hw76526	squawfish	hanford	cs137	62	10	pre2	1.0
4138	hw76526	squawfish	hanford	cs137	62	10	pre2	1.0
4139	hw76526	squawfish	hanford	cs137	62	10	pre2	1.0
4140	hw76526	squawfish	hanford	cs137	62	10	pre2	1.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4141	hw76526	squawfish	hanford	cs137	62	10	pre2	1.0
4142	hw76526	whitefish	hanford	cs137	62	10	omni	0.7
4143	hw76526	whitefish	hanford	cs137	62	10	omni	1.0
4144	hw76526	whitefish	hanford	cs137	62	10	omni	1.0
4145	hw76526	whitefish	hanford	cs137	62	10	omni	1.0
4146	hw76526	whitefish	hanford	cs137	62	10	omni	0.7
4147	hw76526	whitefish	hanford	cs137	62	10	omni	0.7
4148	hw76526	whitefish	hanford	cs137	62	11	omni	1.0
4149	hw76526	whitefish	hanford	cs137	62	11	omni	0.7
4150	hw76526	chiselmouth	hanford	cs137	62	12	omni	1.0
4151	hw76526	chiselmouth	hanford	cs137	62	12	omni	1.0
4152	hw76526	chiselmouth	hanford	cs137	62	12	omni	0.7
4153	hw76526	chiselmouth	hanford	cs137	62	12	omni	1.0
4154	hw76526	chiselmouth	hanford	cs137	62	12	omni	1.0
4155	hw76526	chub	hanford	cs137	62	12	omni	1.0
4156	hw76526	chub	hanford	cs137	62	12	omni	1.0
4157	hw76526	chub	hanford	cs137	62	12	omni	0.7
4158	hw76526	sucker	hanford	cs137	62	12	omni	1.0
4159	hw76526	sucker	hanford	cs137	62	12	omni	1.0
4160	hw76526	sucker	hanford	cs137	62	12	omni	1.0
4161	hw76526	sucker	hanford	cs137	62	12	omni	2.0
4162	hw76526	sucker	hanford	cs137	62	12	omni	0.7
4163	hw76526	perch	hanford	cs137	62	12	prel	1.0
4164	hw76526	perch	hanford	cs137	62	12	prel	0.7
4165	hw76526	squawfish	hanford	cs137	62	12	pre2	1.0
4166	hw76526	squawfish	hanford	cs137	62	12	pre2	1.0
4167	hw76526	squawfish	hanford	cs137	62	12	pre2	0.7
4168	hw76526	squawfish	hanford	cs137	62	12	pre2	0.7
4169	hw76526	squawfish	hanford	cs137	62	12	pre2	1.0
4170	hw76526	sturgeon	hanford	cs137	62	12	omni	0.7
4171	hw76526	whitefish	hanford	cs137	62	12	omni	1.0
4172	hw76526	whitefish	hanford	cs137	62	12	omni	1.0
4173	hw76526	whitefish	hanford	cs137	62	12	omni	0.7
4174	hw76526	whitefish	hanford	cs137	62	12	omni	0.7
4175	bnwl90	steelhead	hanford	cs137	64	10	stee	0.7
4176	bnwl316app	salmon	hanford	cs137	65	10	salm	0.6
4177	bnwl316app	salmon	hanford	cs137	65	10	salm	0.1
4178	bnwl439app	steelhead	hanford	cs137	66	7	stee	0.1
4179	bnwl983app	carp	hover	cs137	67	1	omni	0.1
4180	bnwl983app	carp	hover	cs137	67	1	omni	0.1
4181	bnwl983app	carp	hover	cs137	67	1	omni	0.1
4182	bnwl983app	perch	hover	cs137	67	1	prel	0.1
4183	bnwl983app	perch	hover	cs137	67	1	prel	0.1
4184	bnwl983app	perch	hover	cs137	67	1	prel	0.1
4185	bnwl983app	perch	hover	cs137	67	2	prel	0.1
4186	bnwl983app	perch	hover	cs137	67	2	prel	0.3
4187	bnwl983app	perch	hover	cs137	67	2	prel	0.2
4188	bnwl983app	perch	hover	cs137	67	2	prel	0.1
4189	bnwl983app	perch	hover	cs137	67	2	prel	0.1
4190	bnwl983app	bass	hover	cs137	67	3	pre2	0.3
4191	bnwl983app	bass	hover	cs137	67	3	pre2	0.4
4192	bnwl983app	bluegill	hover	cs137	67	3	prel	0.6
4193	bnwl983app	bluegill	hover	cs137	67	3	prel	0.6
4194	bnwl983app	bluegill	hover	cs137	67	3	prel	0.5
4195	bnwl983app	catfish	hover	cs137	67	3	omni	0.1
4196	bnwl983app	catfish	hover	cs137	67	3	omni	0.3
4197	bnwl983app	catfish	hover	cs137	67	3	omni	0.4
4198	bnwl983app	catfish	hover	cs137	67	3	omni	0.4
4199	bnwl983app	perch	hover	cs137	67	3	prel	0.4
4200	bnwl983app	perch	hover	cs137	67	3	prel	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4201	bnw1983app	perch	hover	cs137	67	3	pre1	0.7
4202	bnw1983app	perch	hover	cs137	67	3	pre1	0.6
4203	bnw1983app	perch	hover	cs137	67	3	pre1	0.7
4204	bnw1983app	perch	hover	cs137	67	3	pre1	0.8
4205	bnw1983app	perch	hover	cs137	67	3	pre1	0.5
4206	bnw1983app	perch	hover	cs137	67	3	pre1	0.4
4207	bnw1983app	perch	hover	cs137	67	3	pre1	0.6
4208	bnw1983app	bluegill	hover	cs137	67	4	pre1	0.2
4209	bnw1983app	carp	hover	cs137	67	4	omni	0.2
4210	bnw1983app	carp	hover	cs137	67	4	omni	0.2
4211	bnw1983app	catfish	hover	cs137	67	4	omni	0.4
4212	bnw1983app	catfish	hover	cs137	67	4	omni	0.4
4213	bnw1983app	catfish	hover	cs137	67	4	omni	0.5
4214	bnw1983app	catfish	hover	cs137	67	4	omni	0.2
4215	bnw1983app	catfish	hover	cs137	67	4	omni	0.2
4216	bnw1983app	catfish	hover	cs137	67	4	omni	0.2
4217	bnw1983app	catfish	hover	cs137	67	4	omni	0.2
4218	bnw1983app	crappie	hover	cs137	67	4	pre1	0.3
4219	bnw1983app	crappie	hover	cs137	67	4	pre1	0.4
4220	bnw1983app	crappie	hover	cs137	67	4	pre1	0.6
4221	bnw1983app	crappie	hover	cs137	67	4	pre1	0.3
4222	bnw1983app	crappie	hover	cs137	67	4	pre1	0.3
4223	bnw1983app	crappie	hover	cs137	67	4	pre1	0.3
4224	bnw1983app	crappie	hover	cs137	67	4	pre1	0.5
4225	bnw1983app	crappie	hover	cs137	67	4	pre1	0.4
4226	bnw1983app	crappie	hover	cs137	67	4	pre1	0.3
4227	bnw1983app	crappie	hover	cs137	67	4	pre1	0.4
4228	bnw1983app	perch	hover	cs137	67	4	pre1	0.7
4229	bnw1983app	perch	hover	cs137	67	4	pre1	1.0
4230	bnw1983app	perch	hover	cs137	67	4	pre1	0.7
4231	bnw1983app	perch	hover	cs137	67	4	pre1	0.7
4232	bnw1983app	perch	hover	cs137	67	4	pre1	0.6
4233	bnw1983app	perch	hover	cs137	67	4	pre1	1.2
4234	bnw1983app	perch	hover	cs137	67	4	pre1	1.3
4235	bnw1983app	perch	hover	cs137	67	4	pre1	0.4
4236	bnw1983app	perch	hover	cs137	67	4	pre1	0.4
4237	bnw1983app	bass	hover	cs137	67	5	pre2	0.2
4238	bnw1983app	bass	hover	cs137	67	5	pre2	0.2
4239	bnw1983app	bass	hover	cs137	67	5	pre2	0.3
4240	bnw1983app	bass	hover	cs137	67	5	pre2	0.7
4241	bnw1983app	bass	hover	cs137	67	5	pre2	0.6
4242	bnw1983app	bass	hover	cs137	67	5	pre2	0.4
4243	bnw1983app	bass	hover	cs137	67	5	pre2	0.5
4244	bnw1983app	bass	hover	cs137	67	5	pre2	0.2
4245	bnw1983app	bass	hover	cs137	67	5	pre2	0.1
4246	bnw1983app	bass	hover	cs137	67	5	pre2	0.4
4247	bnw1983app	catfish	hover	cs137	67	5	omni	0.4
4248	bnw1983app	catfish	hover	cs137	67	5	omni	0.5
4249	bnw1983app	catfish	hover	cs137	67	5	omni	0.3
4250	bnw1983app	catfish	hover	cs137	67	5	omni	0.3
4251	bnw1983app	catfish	hover	cs137	67	5	omni	0.4
4252	bnw1983app	catfish	hover	cs137	67	5	omni	0.6
4253	bnw1983app	catfish	hover	cs137	67	5	omni	0.1
4254	bnw1983app	catfish	hover	cs137	67	5	omni	0.3
4255	bnw1983app	catfish	hover	cs137	67	5	omni	0.2
4256	bnw1983app	catfish	hover	cs137	67	5	omni	0.3
4257	bnw1983app	crappie	hover	cs137	67	5	pre1	0.4
4258	bnw1983app	crappie	hover	cs137	67	5	pre1	0.3
4259	bnw1983app	crappie	hover	cs137	67	5	pre1	0.4
4260	bnw1983app	crappie	hover	cs137	67	5	pre1	0.5

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4 61	bnwl983app	crappie	hover	cs137	67	5	prel	0.4
4262	bnwl983app	crappie	hover	cs137	67	5	prel	0.5
4263	bnwl983app	crappie	hover	cs137	67	5	prel	0.6
4264	bnwl983app	crappie	hover	cs137	67	5	prel	0.6
4265	bnwl983app	crappie	hover	cs137	67	5	prel	0.6
4266	bnwl983app	crappie	hover	cs137	67	5	prel	0.4
4267	bnwl983app	perch	hover	cs137	67	5	prel	0.5
4268	bnwl983app	perch	hover	cs137	67	5	prel	0.4
4269	bnwl983app	perch	hover	cs137	67	5	prel	0.8
4270	bnwl983app	perch	hover	cs137	67	5	prel	0.8
4271	bnwl983app	perch	hover	cs137	67	5	prel	1.0
4272	bnwl983app	perch	hover	cs137	67	5	prel	0.8
4273	bnwl983app	perch	hover	cs137	67	5	prel	0.4
4274	bnwl983app	perch	hover	cs137	67	5	prel	0.4
4275	bnwl983app	catfish	hover	cs137	67	6	omni	0.8
4276	bnwl983app	catfish	hover	cs137	67	6	omni	0.8
4277	bnwl983app	catfish	hover	cs137	67	6	omni	0.6
4278	bnwl983app	catfish	hover	cs137	67	6	omni	0.3
4279	bnwl983app	catfish	hover	cs137	67	6	omni	0.3
4280	bnwl983app	catfish	hover	cs137	67	6	omni	0.5
4281	bnwl983app	catfish	hover	cs137	67	6	omni	0.5
4282	bnwl983app	catfish	hover	cs137	67	6	omni	0.3
4283	bnwl983app	catfish	hover	cs137	67	6	omni	0.4
4284	bnwl983app	catfish	hover	cs137	67	6	omni	0.4
4285	bnwl983app	crappie	hover	cs137	67	6	prel	0.3
4286	bnwl983app	crappie	hover	cs137	67	6	prel	0.5
4287	bnwl983app	crappie	hover	cs137	67	6	prel	0.5
4288	bnwl983app	crappie	hover	cs137	67	6	prel	0.7
4289	bnwl983app	crappie	hover	cs137	67	6	prel	0.4
4290	bnwl983app	perch	hover	cs137	67	6	prel	0.4
4291	bnwl983app	perch	hover	cs137	67	6	prel	0.3
4292	bnwl983app	perch	hover	cs137	67	6	prel	0.3
4293	bnwl983app	perch	hover	cs137	67	6	prel	0.4
4294	bnwl983app	perch	hover	cs137	67	6	prel	0.4
4295	bnwl983app	perch	hover	cs137	67	6	prel	0.3
4296	bnwl983app	perch	hover	cs137	67	6	prel	0.3
4297	bnwl983app	perch	hover	cs137	67	6	prel	0.4
4298	bnwl983app	carp	hover	cs137	67	7	omni	0.2
4299	bnwl983app	carp	hover	cs137	67	7	omni	0.2
4300	bnwl983app	carp	hover	cs137	67	7	omni	0.1
4301	bnwl983app	catfish	hover	cs137	67	7	omni	0.2
4302	bnwl983app	catfish	hover	cs137	67	7	omni	0.3
4303	bnwl983app	catfish	hover	cs137	67	7	omni	0.3
4304	bnwl983app	catfish	hover	cs137	67	7	omni	0.4
4305	bnwl983app	catfish	hover	cs137	67	7	omni	0.4
4306	bnwl983app	catfish	hover	cs137	67	7	omni	0.6
4307	bnwl983app	catfish	hover	cs137	67	7	omni	0.7
4308	bnwl983app	crappie	hover	cs137	67	7	prel	0.3
4309	bnwl983app	crappie	hover	cs137	67	7	prel	0.4
4310	bnwl983app	perch	hover	cs137	67	7	prel	0.3
4311	bnwl983app	perch	hover	cs137	67	7	prel	0.4
4312	bnwl983app	perch	hover	cs137	67	7	prel	0.4
4313	bnwl983app	perch	hover	cs137	67	7	prel	0.3
4314	bnwl983app	perch	hover	cs137	67	7	prel	0.4
4315	bnwl983app	perch	hover	cs137	67	7	prel	0.4
4316	bnwl983app	perch	hover	cs137	67	7	prel	0.4
4317	bnwl983app	perch	hover	cs137	67	7	prel	0.3
4318	bnwl983app	perch	hover	cs137	67	7	prel	0.4
4319	bnwl983app	perch	hover	cs137	67	7	prel	0.4
4320	bnwl983app	catfish	hover	cs137	67	8	omni	0.2

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4321	bnwl983app	catfish	hover	cs137	67	8	omni	0.30000
4322	bnwl983app	catfish	hover	cs137	67	8	omni	0.20000
4323	bnwl983app	catfish	hover	cs137	67	8	omni	0.20000
4324	bnwl983app	catfish	hover	cs137	67	8	omni	0.60000
4325	bnwl983app	catfish	hover	cs137	67	8	omni	0.60000
4326	bnwl983app	catfish	hover	cs137	67	8	omni	0.40000
4327	bnwl983app	catfish	hover	cs137	67	8	omni	0.40000
4328	bnwl983app	catfish	hover	cs137	67	8	omni	0.60000
4329	bnwl983app	catfish	hover	cs137	67	8	omni	0.40000
4330	bnwl983app	perch	hover	cs137	67	8	pre1	0.60000
4331	bnwl983app	perch	hover	cs137	67	8	pre1	0.60000
4332	bnwl983app	perch	hover	cs137	67	8	pre1	0.60000
4333	bnwl983app	perch	hover	cs137	67	8	pre1	0.60000
4334	bnwl983app	perch	hover	cs137	67	8	pre1	0.40000
4335	bnwl983app	perch	hover	cs137	67	8	pre1	0.40000
4336	bnwl983app	perch	hover	cs137	67	8	pre1	0.40000
4337	bnwl983app	perch	hover	cs137	67	8	pre1	0.60000
4338	bnwl983app	perch	hover	cs137	67	8	pre1	0.50000
4339	bnwl983app	perch	hover	cs137	67	8	pre1	0.40000
4340	bnwl983app	catfish	hover	cs137	67	10	omni	0.40000
4341	bnwl983app	catfish	hover	cs137	67	10	omni	0.50000
4342	bnwl983app	crappie	hover	cs137	67	10	pre1	0.40000
4343	bnwl983app	crappie	hover	cs137	67	10	pre1	0.60000
4344	bnwl983app	squawfish	hover	cs137	67	10	pre2	0.40000
4345	bnwl983app	carp	hover	cs137	67	11	omni	0.20000
4346	bnwl983app	carp	hover	cs137	67	11	omni	0.30000
4347	bnwl983app	perch	hover	cs137	67	11	pre1	0.50000
4348	bnwl983app	squawfish	hover	cs137	67	11	pre2	0.40000
4349	bnwlsa2019	silver	ilwaco	cs137	67	9	salm	0.02909
4350	bnwlsa2019	silver	ilwaco	cs137	67	9	salm	0.02409
4351	bnwl983app	bass	islandview	cs137	67	1	pre2	0.30000
4352	bnwl983app	bass	islandview	cs137	67	1	pre2	0.10000
4353	bnwl983app	bass	islandview	cs137	67	1	pre2	0.10000
4354	bnwl983app	bass	islandview	cs137	67	1	pre2	0.60000
4355	bnwl983app	catfish	islandview	cs137	67	1	omni	0.20000
4356	bnwl983app	catfish	islandview	cs137	67	1	omni	0.20000
4357	bnwl983app	catfish	islandview	cs137	67	1	omni	0.20000
4358	bnwl983app	catfish	islandview	cs137	67	1	omni	0.10000
4359	bnwl983app	catfish	islandview	cs137	67	1	omni	0.40000
4360	bnwl983app	catfish	islandview	cs137	67	1	omni	0.30000
4361	bnwl983app	catfish	islandview	cs137	67	1	omni	0.10000
4362	bnwl983app	catfish	islandview	cs137	67	1	omni	0.10000
4363	bnwl983app	catfish	islandview	cs137	67	1	omni	0.20000
4364	bnwl983app	catfish	islandview	cs137	67	1	omni	0.10000
4365	bnwl983app	crappie	islandview	cs137	67	1	pre1	0.40000
4366	bnwl983app	crappie	islandview	cs137	67	1	pre1	0.90000
4367	bnwl983app	crappie	islandview	cs137	67	1	pre1	0.40000
4368	bnwl983app	crappie	islandview	cs137	67	1	pre1	0.60000
4369	bnwl983app	crappie	islandview	cs137	67	1	pre1	0.20000
4370	bnwl983app	crappie	islandview	cs137	67	1	pre1	0.40000
4371	bnwl983app	crappie	islandview	cs137	67	1	pre1	0.30000
4372	bnwl983app	crappie	islandview	cs137	67	1	pre1	0.30000
4373	bnwl983app	perch	islandview	cs137	67	1	pre1	0.10000
4374	bnwl983app	perch	islandview	cs137	67	1	pre1	0.50000
4375	bnwl983app	bass	islandview	cs137	67	2	pre2	0.10000
4376	bnwl983app	bass	islandview	cs137	67	2	pre2	0.10000
4377	bnwl983app	bass	islandview	cs137	67	2	pre2	0.10000
4378	bnwl983app	bass	islandview	cs137	67	2	pre2	0.40000
4379	bnwl983app	bass	islandview	cs137	67	2	pre2	0.10000
4380	bnwl983app	bass	islandview	cs137	67	2	pre2	0.10000

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4381	bnwl983app	bass	islandview	cs137	67	2	pre2	0.1
4382	bnwl983app	bass	islandview	cs137	67	2	pre2	0.1
4383	bnwl983app	bass	islandview	cs137	67	2	pre2	0.2
4384	bnwl983app	bass	islandview	cs137	67	2	pre2	0.1
4385	bnwl983app	bass	islandview	cs137	67	2	pre2	0.2
4386	bnwl983app	bluegill	islandview	cs137	67	2	pre1	0.1
4387	bnwl983app	bluegill	islandview	cs137	67	2	pre1	0.1
4388	bnwl983app	catfish	islandview	cs137	67	2	omni	0.1
4389	bnwl983app	catfish	islandview	cs137	67	2	omni	0.1
4390	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.5
4391	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.2
4392	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.1
4393	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.1
4394	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.1
4395	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.4
4396	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.1
4397	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.1
4398	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.1
4399	bnwl983app	crappie	islandview	cs137	67	2	pre1	0.1
4400	bnwl983app	bass	islandview	cs137	67	3	pre2	0.5
4401	bnwl983app	bass	islandview	cs137	67	3	pre2	0.4
4402	bnwl983app	bass	islandview	cs137	67	3	pre2	0.1
4403	bnwl983app	bass	islandview	cs137	67	3	pre2	0.2
4404	bnwl983app	bass	islandview	cs137	67	3	pre2	0.1
4405	bnwl983app	bass	islandview	cs137	67	3	pre2	0.1
4406	bnwl983app	bass	islandview	cs137	67	3	pre2	0.3
4407	bnwl983app	bass	islandview	cs137	67	3	pre2	0.2
4408	bnwl983app	bullhead	islandview	cs137	67	3	omni	0.8
4409	bnwl983app	carp	islandview	cs137	67	3	omni	0.2
4410	bnwl983app	carp	islandview	cs137	67	3	omni	0.2
4411	bnwl983app	carp	islandview	cs137	67	3	omni	0.2
4412	bnwl983app	carp	islandview	cs137	67	3	omni	0.8
4413	bnwl983app	catfish	islandview	cs137	67	3	omni	0.2
4414	bnwl983app	catfish	islandview	cs137	67	3	omni	0.2
4415	bnwl983app	catfish	islandview	cs137	67	3	omni	0.3
4416	bnwl983app	crappie	islandview	cs137	67	3	pre1	0.3
4417	bnwl983app	crappie	islandview	cs137	67	3	pre1	0.5
4418	bnwl983app	crappie	islandview	cs137	67	3	pre1	0.5
4419	bnwl983app	crappie	islandview	cs137	67	3	pre1	1.5
4420	bnwl983app	whitefish	islandview	cs137	67	3	omni	0.3
4421	bnwl983app	whitefish	islandview	cs137	67	3	omni	1.0
4422	bnwl983app	bass	islandview	cs137	67	4	pre2	0.1
4423	bnwl983app	bass	islandview	cs137	67	4	pre2	0.1
4424	bnwl983app	bass	islandview	cs137	67	4	pre2	0.2
4425	bnwl983app	bass	islandview	cs137	67	4	pre2	0.3
4426	bnwl983app	bass	islandview	cs137	67	4	pre2	0.2
4427	bnwl983app	bass	islandview	cs137	67	4	pre2	0.9
4428	bnwl983app	bluegill	islandview	cs137	67	4	pre1	0.5
4429	bnwl983app	bluegill	islandview	cs137	67	4	pre1	0.4
4430	bnwl983app	catfish	islandview	cs137	67	4	omni	0.2
4431	bnwl983app	catfish	islandview	cs137	67	4	omni	0.3
4432	bnwl983app	catfish	islandview	cs137	67	4	omni	0.4
4433	bnwl983app	catfish	islandview	cs137	67	4	omni	0.3
4434	bnwl983app	catfish	islandview	cs137	67	4	omni	0.2
4435	bnwl983app	catfish	islandview	cs137	67	4	omni	1.2
4436	bnwl983app	catfish	islandview	cs137	67	4	omni	0.1
4437	bnwl983app	catfish	islandview	cs137	67	4	omni	0.6
4438	bnwl983app	catfish	islandview	cs137	67	4	omni	0.2
4439	bnwl983app	catfish	islandview	cs137	67	4	omni	0.5
4440	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.6

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4441	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.6
4442	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.5
4443	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.4
4444	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.7
4445	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.3
4446	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.6
4447	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.5
4448	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.6
4449	bnwl983app	crappie	islandview	cs137	67	4	pre1	0.4
4450	bnwl983app	perch	islandview	cs137	67	4	pre1	0.8
4451	bnwl983app	bass	islandview	cs137	67	5	pre2	0.1
4452	bnwl983app	bass	islandview	cs137	67	5	pre2	0.3
4453	bnwl983app	bass	islandview	cs137	67	5	pre2	0.2
4454	bnwl983app	bass	islandview	cs137	67	5	pre2	0.2
4455	bnwl983app	bass	islandview	cs137	67	5	pre2	0.2
4456	bnwl983app	bass	islandview	cs137	67	5	pre2	0.2
4457	bnwl983app	bass	islandview	cs137	67	5	pre2	0.1
4458	bnwl983app	bass	islandview	cs137	67	5	pre2	0.2
4459	bnwl983app	catfish	islandview	cs137	67	5	omni	0.5
4460	bnwl983app	catfish	islandview	cs137	67	5	omni	0.2
4461	bnwl983app	catfish	islandview	cs137	67	5	omni	0.3
4462	bnwl983app	catfish	islandview	cs137	67	5	omni	0.4
4463	bnwl983app	catfish	islandview	cs137	67	5	omni	0.3
4464	bnwl983app	catfish	islandview	cs137	67	5	omni	0.4
4465	bnwl983app	catfish	islandview	cs137	67	5	omni	0.4
4466	bnwl983app	catfish	islandview	cs137	67	5	omni	0.4
4467	bnwl983app	catfish	islandview	cs137	67	5	omni	0.5
4468	bnwl983app	catfish	islandview	cs137	67	5	omni	0.1
4469	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.3
4470	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.5
4471	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.4
4472	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.2
4473	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.6
4474	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.3
4475	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.3
4476	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.5
4477	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.2
4478	bnwl983app	crappie	islandview	cs137	67	5	pre1	0.6
4479	bnwl983app	carp	islandview	cs137	67	6	omni	0.2
4480	bnwl983app	carp	islandview	cs137	67	6	omni	0.2
4481	bnwl983app	carp	islandview	cs137	67	6	omni	0.2
4482	bnwl983app	catfish	islandview	cs137	67	6	omni	0.4
4483	bnwl983app	catfish	islandview	cs137	67	6	omni	0.4
4484	bnwl983app	catfish	islandview	cs137	67	6	omni	0.2
4485	bnwl983app	catfish	islandview	cs137	67	6	omni	0.5
4486	bnwl983app	catfish	islandview	cs137	67	6	omni	0.3
4487	bnwl983app	catfish	islandview	cs137	67	6	omni	0.3
4488	bnwl983app	catfish	islandview	cs137	67	6	omni	0.5
4489	bnwl983app	catfish	islandview	cs137	67	6	omni	0.5
4490	bnwl983app	whitefish	islandview	cs137	67	6	omni	0.1
4491	bnwl983app	whitefish	islandview	cs137	67	6	omni	0.1
4492	bnwl983app	whitefish	islandview	cs137	67	6	omni	0.1
4493	bnwl983app	bass	islandview	cs137	67	7	pre2	0.3
4494	bnwl983app	bass	islandview	cs137	67	7	pre2	0.7
4495	bnwl983app	catfish	islandview	cs137	67	7	omni	0.4
4496	bnwl983app	catfish	islandview	cs137	67	7	omni	0.3
4497	bnwl983app	catfish	islandview	cs137	67	7	omni	0.3
4498	bnwl983app	catfish	islandview	cs137	67	7	omni	0.2
4499	bnwl983app	catfish	islandview	cs137	67	7	omni	0.3
4500	bnwl983app	catfish	islandview	cs137	67	7	omni	0.4

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4501	bnwl983app	perch	islandview	cs137	67	7	pre1	0.4
4502	bnwl983app	perch	islandview	cs137	67	7	pre1	0.3
4503	bnwl983app	perch	islandview	cs137	67	7	pre1	0.3
4504	bnwl983app	perch	islandview	cs137	67	7	pre1	0.3
4505	bnwl983app	perch	islandview	cs137	67	7	pre1	0.3
4506	bnwl983app	perch	islandview	cs137	67	7	pre1	0.4
4507	bnwl983app	bass	islandview	cs137	67	8	pre2	0.2
4508	bnwl983app	catfish	islandview	cs137	67	8	omni	0.7
4509	bnwl983app	catfish	islandview	cs137	67	8	omni	0.6
4510	bnwl983app	catfish	islandview	cs137	67	8	omni	0.6
4511	bnwl983app	catfish	islandview	cs137	67	8	omni	0.9
4512	bnwl983app	catfish	islandview	cs137	67	8	omni	1.1
4513	bnwl983app	catfish	islandview	cs137	67	8	omni	1.0
4514	bnwl983app	catfish	islandview	cs137	67	8	omni	0.8
4515	bnwl983app	catfish	islandview	cs137	67	8	omni	0.1
4516	bnwl983app	perch	islandview	cs137	67	8	pre1	0.5
4517	bnwl983app	perch	islandview	cs137	67	8	pre1	0.6
4518	bnwl983app	carp	islandview	cs137	67	9	omni	0.2
4519	bnwl983app	carp	islandview	cs137	67	9	omni	0.2
4520	bnwl983app	carp	islandview	cs137	67	9	omni	0.2
4521	bnwl983app	catfish	islandview	cs137	67	9	omni	0.4
4522	bnwl983app	catfish	islandview	cs137	67	9	omni	0.3
4523	bnwl983app	catfish	islandview	cs137	67	9	omni	0.4
4524	bnwl983app	catfish	islandview	cs137	67	9	omni	0.3
4525	bnwl983app	catfish	islandview	cs137	67	9	omni	0.6
4526	bnwl983app	catfish	islandview	cs137	67	9	omni	0.6
4527	bnwl983app	catfish	islandview	cs137	67	9	omni	0.4
4528	bnwl983app	catfish	islandview	cs137	67	9	omni	0.6
4529	bnwl983app	catfish	islandview	cs137	67	9	omni	0.6
4530	bnwl983app	catfish	islandview	cs137	67	9	omni	0.6
4531	bnwl983app	crappie	islandview	cs137	67	9	pre1	0.2
4532	bnwl983app	crappie	islandview	cs137	67	9	pre1	0.3
4533	bnwl983app	crappie	islandview	cs137	67	9	pre1	0.2
4534	bnwl983app	crappie	islandview	cs137	67	9	pre1	0.2
4535	bnwl983app	crappie	islandview	cs137	67	9	pre1	0.2
4536	bnwl983app	crappie	islandview	cs137	67	9	pre1	0.4
4537	bnwl983app	perch	islandview	cs137	67	9	pre1	0.5
4538	bnwl983app	perch	islandview	cs137	67	9	pre1	0.4
4539	bnwl983app	perch	islandview	cs137	67	9	pre1	0.4
4540	bnwl983app	shad	islandview	cs137	67	9	shad	0.2
4541	bnwl983app	shad	islandview	cs137	67	9	shad	0.2
4542	bnwl983app	squawfish	islandview	cs137	67	9	pre2	1.1
4543	bnwl983app	squawfish	islandview	cs137	67	9	pre2	1.1
4544	bnwl983app	squawfish	islandview	cs137	67	9	pre2	0.8
4545	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.2
4546	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.3
4547	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.2
4548	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.2
4549	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.2
4550	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.3
4551	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.3
4552	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.3
4553	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.2
4554	bnwl983app	whitefish	islandview	cs137	67	9	omni	0.2
4555	bnwl983app	bass	islandview	cs137	67	10	pre2	0.6
4556	bnwl983app	bass	islandview	cs137	67	10	pre2	0.2
4557	bnwl983app	bass	islandview	cs137	67	10	pre2	0.2
4558	bnwl983app	bullhead	islandview	cs137	67	10	omni	0.8
4559	bnwl983app	bullhead	islandview	cs137	67	10	omni	0.5
4560	bnwl983app	bullhead	islandview	cs137	67	10	omni	0.5

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4561	bnw1983app	bullhead	islandview	cs137	67	10	omni	0.7
4562	bnw1983app	bullhead	islandview	cs137	67	10	omni	0.4
4563	bnw1983app	bullhead	islandview	cs137	67	10	omni	0.4
4564	bnw1983app	bullhead	islandview	cs137	67	10	omni	0.4
4565	bnw1983app	bullhead	islandview	cs137	67	10	omni	0.3
4566	bnw1983app	bullhead	islandview	cs137	67	10	omni	0.4
4567	bnw1983app	carp	islandview	cs137	67	10	omni	0.2
4568	bnw1983app	carp	islandview	cs137	67	10	omni	0.2
4569	bnw1983app	carp	islandview	cs137	67	10	omni	0.2
4570	bnw1983app	crappie	islandview	cs137	67	10	prel	0.3
4571	bnw1983app	crappie	islandview	cs137	67	10	prel	0.3
4572	bnw1983app	crappie	islandview	cs137	67	10	prel	0.5
4573	bnw1983app	crappie	islandview	cs137	67	10	prel	0.4
4574	bnw1983app	crappie	islandview	cs137	67	10	prel	0.4
4575	bnw1983app	crappie	islandview	cs137	67	10	prel	0.4
4576	bnw1983app	crappie	islandview	cs137	67	10	prel	0.2
4577	bnw1983app	crappie	islandview	cs137	67	10	prel	0.3
4578	bnw1983app	crappie	islandview	cs137	67	10	prel	0.3
4579	bnw1983app	crappie	islandview	cs137	67	10	prel	0.2
4580	bnw1983app	crappie	islandview	cs137	67	10	prel	0.2
4581	bnw1983app	crappie	islandview	cs137	67	10	prel	0.2
4582	bnw1983app	crappie	islandview	cs137	67	10	prel	0.3
4583	bnw1983app	crappie	islandview	cs137	67	10	prel	0.3
4584	bnw1983app	perch	islandview	cs137	67	10	prel	0.8
4585	bnw1983app	perch	islandview	cs137	67	10	prel	0.5
4586	bnw1983app	squawfish	islandview	cs137	67	10	pre2	0.2
4587	bnw1983app	squawfish	islandview	cs137	67	10	pre2	1.5
4588	bnw1983app	sturgeon	islandview	cs137	67	10	omni	0.3
4589	bnw1983app	sturgeon	islandview	cs137	67	10	omni	0.2
4590	bnw1983app	sucker	islandview	cs137	67	10	omni	0.2
4591	bnw1983app	sucker	islandview	cs137	67	10	omni	0.3
4592	bnw1983app	sucker	islandview	cs137	67	10	omni	0.4
4593	bnw1983app	whitefish	islandview	cs137	67	10	omni	0.2
4594	bnw1983app	whitefish	islandview	cs137	67	10	omni	0.4
4595	bnw1983app	whitefish	islandview	cs137	67	10	omni	0.2
4596	bnw1983app	whitefish	islandview	cs137	67	10	omni	0.7
4597	bnw1983app	whitefish	islandview	cs137	67	10	omni	0.8
4598	bnw1983app	whitefish	islandview	cs137	67	10	omni	0.2
4599	bnw1983app	whitefish	islandview	cs137	67	10	omni	0.2
4600	bnw1983app	whitefish	islandview	cs137	67	10	omni	0.2
4601	bnw1983app	bass	islandview	cs137	67	11	pre2	0.4
4602	bnw1983app	bass	islandview	cs137	67	11	pre2	0.2
4603	bnw1983app	bullhead	islandview	cs137	67	11	omni	0.5
4604	bnw1983app	bullhead	islandview	cs137	67	11	omni	0.6
4605	bnw1983app	bullhead	islandview	cs137	67	11	omni	0.6
4606	bnw1983app	bullhead	islandview	cs137	67	11	omni	0.4
4607	bnw1983app	carp	islandview	cs137	67	11	omni	0.2
4608	bnw1983app	carp	islandview	cs137	67	11	omni	0.2
4609	bnw1983app	carp	islandview	cs137	67	11	omni	0.2
4610	bnw1983app	crappie	islandview	cs137	67	11	prel	0.9
4611	bnw1983app	crappie	islandview	cs137	67	11	prel	0.5
4612	bnw1983app	crappie	islandview	cs137	67	11	prel	0.2
4613	bnw1983app	crappie	islandview	cs137	67	11	prel	0.2
4614	bnw1983app	crappie	islandview	cs137	67	11	prel	0.3
4615	bnw1983app	crappie	islandview	cs137	67	11	prel	0.3
4616	bnw1983app	crappie	islandview	cs137	67	11	prel	0.3
4617	bnw1983app	crappie	islandview	cs137	67	11	prel	0.4
4618	bnw1983app	sturgeon	islandview	cs137	67	11	omni	0.2
4619	bnw1983app	sturgeon	islandview	cs137	67	11	omni	0.2
4620	bnw1983app	whitefish	islandview	cs137	67	11	omni	0.3

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4621	bnwl983app	whitefish	islandview	cs137	67	11	omni	0.40000
4622	bnwl983app	whitefish	islandview	cs137	67	11	omni	0.60000
4623	bnwl983app	bass	islandview	cs137	67	12	pre2	0.20000
4624	bnwl983app	bass	islandview	cs137	67	12	pre2	0.20000
4625	bnwl983app	bass	islandview	cs137	67	12	pre2	0.20000
4626	bnwl983app	bass	islandview	cs137	67	12	pre2	0.20000
4627	bnwl983app	bass	islandview	cs137	67	12	pre2	0.20000
4628	bnwl983app	bass	islandview	cs137	67	12	pre2	0.10000
4629	bnwl983app	bass	islandview	cs137	67	12	pre2	0.20000
4630	bnwl983app	carp	islandview	cs137	67	12	omni	0.20000
4631	bnwl983app	carp	islandview	cs137	67	12	omni	0.30000
4632	bnwl983app	carp	islandview	cs137	67	12	omni	0.20000
4633	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.20000
4634	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.30000
4635	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.40000
4636	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.30000
4637	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.40000
4638	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.50000
4639	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.30000
4640	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.40000
4641	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.40000
4642	bnwl983app	crappie	islandview	cs137	67	12	pre1	0.40000
4643	bnwl983app	perch	islandview	cs137	67	12	pre1	0.60000
4644	bnwl983app	perch	islandview	cs137	67	12	pre1	0.60000
4645	bnwl983app	perch	islandview	cs137	67	12	pre1	0.70000
4646	bnwl983app	whitefish	islandview	cs137	67	12	omni	0.10000
4647	bnwl983app	whitefish	islandview	cs137	67	12	omni	0.10000
4648	bnwl983app	whitefish	islandview	cs137	67	12	omni	0.20000
4649	bnwl983app	chum	kenai	cs137	67	7	salm	0.02455
4650	bnwl983app	sockeye	kenai	cs137	67	7	salm	0.02909
4651	bnwl983app	sockeye	kenai	cs137	67	7	salm	0.02773
4652	bnwl983app	chiselmouth	mcnary	cs137	62	4	omni	1.00000
4653	bnwl983app	sucker	mcnary	cs137	62	4	omni	0.70000
4654	bnwl983app	sucker	mcnary	cs137	62	4	omni	1.00000
4655	bnwl983app	sucker	mcnary	cs137	62	4	omni	1.00000
4656	bnwl983app	carp	mcnary	cs137	62	5	omni	0.70000
4657	bnwl983app	carp	mcnary	cs137	62	5	omni	0.70000
4658	bnwl983app	chiselmouth	mcnary	cs137	62	5	omni	4.00000
4659	bnwl983app	chiselmouth	mcnary	cs137	62	5	omni	4.00000
4660	bnwl983app	chiselmouth	mcnary	cs137	62	5	omni	0.70000
4661	bnwl983app	sucker	mcnary	cs137	62	5	omni	0.70000
4662	bnwl983app	sucker	mcnary	cs137	62	5	omni	0.70000
4663	bnwl983app	carp	mcnary	cs137	62	6	omni	0.70000
4664	bnwl983app	chiselmouth	mcnary	cs137	62	6	omni	0.70000
4665	bnwl983app	sucker	mcnary	cs137	62	6	omni	1.00000
4666	bnwl983app	sucker	mcnary	cs137	62	6	omni	0.70000
4667	bnwl983app	sucker	mcnary	cs137	62	6	omni	0.70000
4668	bnwl983app	squawfish	mcnary	cs137	62	6	pre2	0.70000
4669	bnwl983app	squawfish	mcnary	cs137	62	6	pre2	0.70000
4670	bnwl983app	squawfish	mcnary	cs137	62	6	pre2	0.70000
4671	bnwl983app	squawfish	mcnary	cs137	62	6	pre2	0.70000
4672	bnwl983app	squawfish	mcnary	cs137	62	6	pre2	0.70000
4673	bnwl983app	chiselmouth	mcnary	cs137	62	7	omni	0.70000
4674	bnwl983app	sucker	mcnary	cs137	62	7	omni	0.70000
4675	bnwl983app	sucker	mcnary	cs137	62	7	omni	0.70000
4676	bnwl983app	sucker	mcnary	cs137	62	7	omni	0.70000
4677	bnwl983app	squawfish	mcnary	cs137	62	7	pre2	0.70000
4678	bnwl983app	squawfish	mcnary	cs137	62	7	pre2	0.70000
4679	bnwl983app	squawfish	mcnary	cs137	62	7	pre2	0.70000
4680	bnwl983app	bass	mcnary	cs137	62	8	pre2	0.70000

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4681	hw76526	carp	mcnary	cs137	62	8	omni	0.7
4682	hw76526	carp	mcnary	cs137	62	8	omni	0.7
4683	hw76526	carp	mcnary	cs137	62	8	omni	0.7
4684	hw76526	carp	mcnary	cs137	62	8	omni	0.7
4685	hw76526	carp	mcnary	cs137	62	8	omni	0.7
4686	hw76526	catfish	mcnary	cs137	62	8	omni	0.7
4687	hw76526	catfish	mcnary	cs137	62	8	omni	0.7
4688	hw76526	catfish	mcnary	cs137	62	8	omni	0.7
4689	hw76526	chub	mcnary	cs137	62	8	omni	0.7
4690	hw76526	chub	mcnary	cs137	62	8	omni	0.7
4691	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4692	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4693	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4694	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4695	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4696	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4697	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4698	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4699	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4700	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4701	hw76526	sucker	mcnary	cs137	62	8	omni	0.7
4702	hw76526	sucker	mcnary	cs137	62	8	omni	1.0
4703	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4704	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4705	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4706	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4707	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4708	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4709	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4710	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4711	hw76526	squawfish	mcnary	cs137	62	8	pre2	0.7
4712	hw76526	carp	mcnary	cs137	62	10	omni	0.7
4713	hw76526	chiselmouth	mcnary	cs137	62	10	omni	0.7
4714	hw76526	chub	mcnary	cs137	62	10	omni	0.7
4715	hw76526	sucker	mcnary	cs137	62	10	omni	0.7
4716	hw76526	sucker	mcnary	cs137	62	10	omni	0.7
4717	hw76526	sucker	mcnary	cs137	62	10	omni	0.7
4718	hw76526	sucker	mcnary	cs137	62	10	omni	0.7
4719	hw76526	sucker	mcnary	cs137	62	10	omni	0.7
4720	hw76526	sucker	mcnary	cs137	62	10	omni	0.7
4721	hw76526	sucker	mcnary	cs137	62	10	omni	1.0
4722	hw76526	sucker	mcnary	cs137	62	10	omni	1.0
4723	hw76526	sucker	mcnary	cs137	62	10	omni	1.0
4724	hw76526	sucker	mcnary	cs137	62	10	omni	0.7
4725	hw76526	squawfish	mcnary	cs137	62	10	pre2	0.7
4726	hw76526	squawfish	mcnary	cs137	62	10	pre2	0.7
4727	hw76526	squawfish	mcnary	cs137	62	10	pre2	0.7
4728	hw76526	squawfish	mcnary	cs137	62	10	pre2	0.7
4729	hw76526	squawfish	mcnary	cs137	62	10	pre2	0.7
4730	hw76526	chiselmouth	mcnary	cs137	62	11	omni	2.0
4731	hw76526	chiselmouth	mcnary	cs137	62	11	omni	0.7
4732	hw76526	chiselmouth	mcnary	cs137	62	11	omni	1.0
4733	hw76526	chiselmouth	mcnary	cs137	62	11	omni	2.0
4734	hw76526	chiselmouth	mcnary	cs137	62	11	omni	1.0
4735	hw76526	sucker	mcnary	cs137	62	11	omni	0.7
4736	hw76526	sucker	mcnary	cs137	62	11	omni	0.7
4737	hw76526	sucker	mcnary	cs137	62	11	omni	1.0
4738	hw76526	sucker	mcnary	cs137	62	11	omni	0.7
4739	hw76526	sucker	mcnary	cs137	62	11	omni	0.7
4740	hw76526	sucker	mcnary	cs137	62	11	omni	1.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4741	hw76526	sucker	mcnary	cs137	62	11	omni	2.0
4742	hw76526	chiselmouth	mcnary	cs137	62	12	omni	4.0
4743	hw76526	chiselmouth	mcnary	cs137	62	12	omni	1.0
4744	hw76526	chiselmouth	mcnary	cs137	62	12	omni	3.0
4745	hw76526	chiselmouth	mcnary	cs137	62	12	omni	0.7
4746	hw76526	chiselmouth	mcnary	cs137	62	12	omni	1.0
4747	hw76526	chiselmouth	mcnary	cs137	62	12	omni	1.0
4748	hw76526	chiselmouth	mcnary	cs137	62	12	omni	4.0
4749	hw76526	chiselmouth	mcnary	cs137	62	12	omni	0.7
4750	hw76526	chiselmouth	mcnary	cs137	62	12	omni	1.0
4751	hw76526	chiselmouth	mcnary	cs137	62	12	omni	0.7
4752	hw76526	sucker	mcnary	cs137	62	12	omni	1.0
4753	hw76526	sucker	mcnary	cs137	62	12	omni	1.0
4754	hw76526	squawfish	mcnary	cs137	62	12	pre2	0.7
4755	bnwl90	steelhead	mcnary	cs137	64	2	stee	0.7
4756	bnwl439app	steelhead	mcnary	cs137	66	10	stee	0.1
4757	hw76526	sucker	priestrapids	cs137	62	1	omni	0.7
4758	hw76526	squawfish	priestrapids	cs137	62	1	pre2	0.7
4759	hw76526	squawfish	priestrapids	cs137	62	1	pre2	0.7
4760	hw76526	squawfish	priestrapids	cs137	62	1	pre2	0.7
4761	hw76526	whitefish	priestrapids	cs137	62	1	omni	0.7
4762	hw76526	whitefish	priestrapids	cs137	62	1	omni	0.7
4763	hw76526	whitefish	priestrapids	cs137	62	1	omni	0.7
4764	hw76526	whitefish	priestrapids	cs137	62	1	omni	0.7
4765	hw76526	whitefish	priestrapids	cs137	62	1	omni	0.7
4766	hw76526	whitefish	priestrapids	cs137	62	1	omni	0.7
4767	hw76526	whitefish	priestrapids	cs137	62	1	omni	0.7
4768	hw76526	whitefish	priestrapids	cs137	62	1	omni	0.7
4769	hw76526	sucker	priestrapids	cs137	62	2	omni	1.0
4770	hw76526	sucker	priestrapids	cs137	62	2	omni	0.7
4771	hw76526	squawfish	priestrapids	cs137	62	2	pre2	0.7
4772	hw76526	squawfish	priestrapids	cs137	62	2	pre2	0.7
4773	hw76526	squawfish	priestrapids	cs137	62	2	pre2	0.7
4774	hw76526	whitefish	priestrapids	cs137	62	2	omni	0.7
4775	hw76526	whitefish	priestrapids	cs137	62	2	omni	0.7
4776	hw76526	whitefish	priestrapids	cs137	62	2	omni	0.7
4777	hw76526	whitefish	priestrapids	cs137	62	2	omni	0.7
4778	hw76526	whitefish	priestrapids	cs137	62	2	omni	0.7
4779	hw76526	whitefish	priestrapids	cs137	62	2	omni	0.7
4780	hw76526	whitefish	priestrapids	cs137	62	2	omni	0.7
4781	hw76526	whitefish	priestrapids	cs137	62	2	omni	0.7
4782	hw76526	sucker	priestrapids	cs137	62	3	omni	0.7
4783	hw76526	sucker	priestrapids	cs137	62	3	omni	0.7
4784	hw76526	squawfish	priestrapids	cs137	62	3	pre2	0.7
4785	hw76526	sturgeon	priestrapids	cs137	62	3	omni	0.7
4786	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4787	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4788	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4789	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4790	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4791	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4792	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4793	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4794	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4795	hw76526	whitefish	priestrapids	cs137	62	3	omni	0.7
4796	hw76526	carp	priestrapids	cs137	62	5	omni	0.7
4797	hw76526	carp	priestrapids	cs137	62	5	omni	0.7
4798	hw76526	carp	priestrapids	cs137	62	5	omni	0.7
4799	hw76526	sucker	priestrapids	cs137	62	5	omni	1.0
4800	hw76526	sucker	priestrapids	cs137	62	5	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4801	hw76526	squawfish	priestrapids	cs137	62	5	pre2	0.7
4802	hw76526	squawfish	priestrapids	cs137	62	5	pre2	0.7
4803	hw76526	whitefish	priestrapids	cs137	62	5	omni	0.7
4804	hw76526	whitefish	priestrapids	cs137	62	5	omni	0.7
4805	hw76526	whitefish	priestrapids	cs137	62	5	omni	0.7
4806	hw76526	whitefish	priestrapids	cs137	62	5	omni	0.7
4807	hw76526	whitefish	priestrapids	cs137	62	5	omni	0.7
4808	hw76526	sucker	priestrapids	cs137	62	6	omni	0.7
4809	hw76526	sucker	priestrapids	cs137	62	6	omni	0.7
4810	hw76526	sucker	priestrapids	cs137	62	6	omni	0.7
4811	hw76526	sucker	priestrapids	cs137	62	6	omni	0.7
4812	hw76526	sucker	priestrapids	cs137	62	6	omni	0.7
4813	hw76526	sucker	priestrapids	cs137	62	6	omni	0.7
4814	hw76526	squawfish	priestrapids	cs137	62	6	pre2	0.7
4815	hw76526	squawfish	priestrapids	cs137	62	6	pre2	0.7
4816	hw76526	squawfish	priestrapids	cs137	62	6	pre2	0.7
4817	hw76526	squawfish	priestrapids	cs137	62	6	pre2	0.7
4818	hw76526	squawfish	priestrapids	cs137	62	6	pre2	1.0
4819	hw76526	sturgeon	priestrapids	cs137	62	6	omni	0.7
4820	hw76526	bass	priestrapids	cs137	62	7	pre2	0.7
4821	hw76526	carp	priestrapids	cs137	62	7	omni	0.7
4822	hw76526	carp	priestrapids	cs137	62	7	omni	0.7
4823	hw76526	chiselmouth	priestrapids	cs137	62	7	omni	1.0
4824	hw76526	chiselmouth	priestrapids	cs137	62	7	omni	0.7
4825	hw76526	chiselmouth	priestrapids	cs137	62	7	omni	1.0
4826	hw76526	chub	priestrapids	cs137	62	7	omni	0.7
4827	hw76526	chub	priestrapids	cs137	62	7	omni	0.7
4828	hw76526	sucker	priestrapids	cs137	62	7	omni	1.0
4829	hw76526	squawfish	priestrapids	cs137	62	7	pre2	0.7
4830	hw76526	squawfish	priestrapids	cs137	62	7	pre2	0.7
4831	hw76526	squawfish	priestrapids	cs137	62	7	pre2	1.0
4832	hw76526	squawfish	priestrapids	cs137	62	7	pre2	0.7
4833	hw76526	squawfish	priestrapids	cs137	62	7	pre2	1.0
4834	hw76526	chiselmouth	priestrapids	cs137	62	8	omni	0.7
4835	hw76526	chub	priestrapids	cs137	62	8	omni	0.7
4836	hw76526	sucker	priestrapids	cs137	62	8	omni	0.7
4837	hw76526	sucker	priestrapids	cs137	62	8	omni	0.7
4838	hw76526	sucker	priestrapids	cs137	62	8	omni	0.7
4839	hw76526	sucker	priestrapids	cs137	62	8	omni	0.7
4840	hw76526	sucker	priestrapids	cs137	62	8	omni	0.7
4841	hw76526	squawfish	priestrapids	cs137	62	8	pre2	0.7
4842	hw76526	squawfish	priestrapids	cs137	62	8	pre2	0.7
4843	hw76526	squawfish	priestrapids	cs137	62	8	pre2	0.7
4844	hw76526	squawfish	priestrapids	cs137	62	8	pre2	0.7
4845	hw76526	squawfish	priestrapids	cs137	62	8	pre2	1.0
4846	hw76526	whitefish	priestrapids	cs137	62	8	omni	0.7
4847	hw76526	carp	priestrapids	cs137	62	9	omni	1.0
4848	hw76526	chiselmouth	priestrapids	cs137	62	9	omni	1.0
4849	hw76526	chiselmouth	priestrapids	cs137	62	9	omni	1.0
4850	hw76526	chiselmouth	priestrapids	cs137	62	9	omni	0.7
4851	hw76526	chiselmouth	priestrapids	cs137	62	9	omni	0.7
4852	hw76526	sucker	priestrapids	cs137	62	9	omni	0.7
4853	hw76526	squawfish	priestrapids	cs137	62	9	pre2	0.7
4854	hw76526	squawfish	priestrapids	cs137	62	9	pre2	0.7
4855	hw76526	squawfish	priestrapids	cs137	62	9	pre2	0.7
4856	hw76526	squawfish	priestrapids	cs137	62	9	pre2	0.7
4857	hw76526	whitefish	priestrapids	cs137	62	9	omni	1.0
4858	hw76526	whitefish	priestrapids	cs137	62	9	omni	0.7
4859	hw76526	whitefish	priestrapids	cs137	62	9	omni	0.7
4860	hw76526	whitefish	priestrapids	cs137	62	9	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4861	hw76526	chiselmouth	priestrapids	cs137	62	11	omni	0.7
4862	hw76526	chiselmouth	priestrapids	cs137	62	11	omni	0.7
4863	hw76526	chiselmouth	priestrapids	cs137	62	11	omni	1.0
4864	hw76526	chiselmouth	priestrapids	cs137	62	11	omni	2.0
4865	hw76526	chiselmouth	priestrapids	cs137	62	11	omni	2.0
4866	hw76526	chub	priestrapids	cs137	62	11	omni	0.7
4867	hw76526	sucker	priestrapids	cs137	62	11	omni	0.7
4868	hw76526	sucker	priestrapids	cs137	62	11	omni	1.0
4869	hw76526	sucker	priestrapids	cs137	62	11	omni	1.0
4870	hw76526	sucker	priestrapids	cs137	62	11	omni	1.0
4871	hw76526	sucker	priestrapids	cs137	62	11	omni	0.7
4872	hw76526	sucker	priestrapids	cs137	62	11	omni	1.0
4873	hw76526	sucker	priestrapids	cs137	62	11	omni	0.7
4874	hw76526	sucker	priestrapids	cs137	62	11	omni	1.0
4875	hw76526	squawfish	priestrapids	cs137	62	11	pre2	0.7
4876	hw76526	squawfish	priestrapids	cs137	62	11	pre2	1.0
4877	hw76526	squawfish	priestrapids	cs137	62	11	pre2	0.7
4878	hw76526	whitefish	priestrapids	cs137	62	11	omni	0.7
4879	hw76526	whitefish	priestrapids	cs137	62	11	omni	0.7
4880	hw76526	whitefish	priestrapids	cs137	62	11	omni	0.7
4881	hw76526	whitefish	priestrapids	cs137	62	11	omni	1.0
4882	hw76526	whitefish	priestrapids	cs137	62	11	omni	0.7
4883	hw76526	chiselmouth	priestrapids	cs137	62	12	omni	3.0
4884	hw76526	chiselmouth	priestrapids	cs137	62	12	omni	0.7
4885	hw76526	chiselmouth	priestrapids	cs137	62	12	omni	0.7
4886	hw76526	chiselmouth	priestrapids	cs137	62	12	omni	2.0
4887	hw76526	chiselmouth	priestrapids	cs137	62	12	omni	0.7
4888	hw76526	chub	priestrapids	cs137	62	12	omni	0.7
4889	hw76526	sucker	priestrapids	cs137	62	12	omni	0.7
4890	hw76526	sucker	priestrapids	cs137	62	12	omni	0.7
4891	hw76526	squawfish	priestrapids	cs137	62	12	pre2	0.7
4892	hw76526	squawfish	priestrapids	cs137	62	12	pre2	0.7
4893	hw76526	squawfish	priestrapids	cs137	62	12	pre2	0.7
4894	hw76526	squawfish	priestrapids	cs137	62	12	pre2	0.7
4895	hw76526	squawfish	priestrapids	cs137	62	12	pre2	0.7
4896	hw76526	whitefish	priestrapids	cs137	62	12	omni	0.7
4897	hw76526	whitefish	priestrapids	cs137	62	12	omni	0.7
4898	hw76526	whitefish	priestrapids	cs137	62	12	omni	0.7
4899	hw76526	whitefish	priestrapids	cs137	62	12	omni	1.0
4900	hw76526	whitefish	priestrapids	cs137	62	12	omni	0.7
4901	bnwl316app	salmon	priestrapids	cs137	65	1	salm	0.3
4902	bnwl316app	steelhead	priestrapids	cs137	65	1	stee	0.2
4903	bnwl316app	steelhead	priestrapids	cs137	65	1	stee	0.2
4904	bnwl316app	steelhead	priestrapids	cs137	65	8	stee	0.1
4905	bnwl316app	steelhead	priestrapids	cs137	65	8	stee	0.1
4906	bnwl316app	salmon	priestrapids	cs137	65	11	salm	0.1
4907	bnwl316app	steelhead	priestrapids	cs137	65	12	stee	0.2
4908	bnwl983app	carp	priestrapids	cs137	67	9	omni	0.2
4909	bnwl983app	squawfish	priestrapids	cs137	67	9	pre2	0.6
4910	bnwl983app	squawfish	priestrapids	cs137	67	9	pre2	0.2
4911	bnwl983app	squawfish	priestrapids	cs137	67	9	pre2	0.3
4912	bnwl983app	sucker	priestrapids	cs137	67	9	omni	0.4
4913	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.2
4914	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.4
4915	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.2
4916	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.2
4917	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.3
4918	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.2
4919	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.2
4920	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.8

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4921	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.3
4922	bnwl983app	whitefish	priestrapids	cs137	67	9	omni	0.2
4923	bnwl983app	sucker	priestrapids	cs137	67	10	omni	0.6
4924	bnwl983app	whitefish	priestrapids	cs137	67	10	omni	0.3
4925	bnwl983app	whitefish	priestrapids	cs137	67	10	omni	0.4
4926	bnwl983app	salmon	priestrapids	cs137	67	10	salm	0.1
4927	bnwl983app	salmon	priestrapids	cs137	67	10	salm	1.1
4928	bnwl983app	steelhead	priestrapids	cs137	67	10	stee	0.2
4929	hw76526	bass	richland	cs137	62	1	pre2	0.7
4930	hw76526	catfish	richland	cs137	62	1	omni	0.7
4931	hw76526	catfish	richland	cs137	62	1	omni	0.7
4932	hw76526	catfish	richland	cs137	62	1	omni	0.7
4933	hw76526	chiselmouth	richland	cs137	62	1	omni	0.7
4934	hw76526	chiselmouth	richland	cs137	62	1	omni	0.7
4935	hw76526	chiselmouth	richland	cs137	62	1	omni	0.7
4936	hw76526	chiselmouth	richland	cs137	62	1	omni	0.7
4937	hw76526	chiselmouth	richland	cs137	62	1	omni	0.7
4938	hw76526	chiselmouth	richland	cs137	62	1	omni	0.7
4939	hw76526	crappie	richland	cs137	62	1	prel	0.7
4940	hw76526	sucker	richland	cs137	62	1	omni	0.7
4941	hw76526	sucker	richland	cs137	62	1	omni	0.7
4942	hw76526	sucker	richland	cs137	62	1	omni	1.0
4943	hw76526	sucker	richland	cs137	62	1	omni	1.0
4944	hw76526	sucker	richland	cs137	62	1	omni	2.0
4945	hw76526	perch	richland	cs137	62	1	prel	0.7
4946	hw76526	perch	richland	cs137	62	1	prel	0.7
4947	hw76526	perch	richland	cs137	62	1	prel	0.7
4948	hw76526	perch	richland	cs137	62	1	prel	0.7
4949	hw76526	perch	richland	cs137	62	1	prel	0.7
4950	hw76526	perch	richland	cs137	62	1	prel	0.7
4951	hw76526	perch	richland	cs137	62	1	prel	0.7
4952	hw76526	squawfish	richland	cs137	62	1	pre2	0.7
4953	hw76526	squawfish	richland	cs137	62	1	pre2	0.7
4954	hw76526	whitefish	richland	cs137	62	1	omni	0.7
4955	hw76526	whitefish	richland	cs137	62	1	omni	0.7
4956	hw76526	whitefish	richland	cs137	62	1	omni	1.0
4957	hw76526	whitefish	richland	cs137	62	1	omni	0.7
4958	hw76526	whitefish	richland	cs137	62	1	omni	0.7
4959	hw76526	carp	richland	cs137	62	2	omni	0.7
4960	hw76526	carp	richland	cs137	62	2	omni	0.7
4961	hw76526	chiselmouth	richland	cs137	62	2	omni	0.7
4962	hw76526	chiselmouth	richland	cs137	62	2	omni	0.7
4963	hw76526	perch	richland	cs137	62	2	prel	0.7
4964	hw76526	perch	richland	cs137	62	2	prel	0.7
4965	hw76526	perch	richland	cs137	62	2	prel	0.7
4966	hw76526	whitefish	richland	cs137	62	2	omni	0.7
4967	hw76526	whitefish	richland	cs137	62	2	omni	0.7
4968	hw76526	whitefish	richland	cs137	62	2	omni	0.7
4969	hw76526	whitefish	richland	cs137	62	2	omni	0.7
4970	hw76526	whitefish	richland	cs137	62	2	omni	0.7
4971	hw76526	whitefish	richland	cs137	62	2	omni	0.7
4972	hw76526	whitefish	richland	cs137	62	2	omni	0.7
4973	hw76526	whitefish	richland	cs137	62	2	omni	0.7
4974	hw76526	carp	richland	cs137	62	4	omni	0.7
4975	hw76526	crappie	richland	cs137	62	4	prel	0.7
4976	hw76526	sucker	richland	cs137	62	4	omni	0.7
4977	hw76526	sucker	richland	cs137	62	4	omni	0.7
4978	hw76526	sucker	richland	cs137	62	4	omni	0.7
4979	hw76526	sucker	richland	cs137	62	4	omni	0.7
4980	hw76526	sucker	richland	cs137	62	4	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
4981	hw76526	sucker	richland	cs137	62	4	omni	2.0
4982	hw76526	perch	richland	cs137	62	4	pre1	0.7
4983	hw76526	perch	richland	cs137	62	4	pre1	0.7
4984	hw76526	perch	richland	cs137	62	4	pre1	0.7
4985	hw76526	squawfish	richland	cs137	62	4	pre2	0.7
4986	hw76526	whitefish	richland	cs137	62	4	omni	0.7
4987	hw76526	whitefish	richland	cs137	62	4	omni	0.7
4988	hw76526	whitefish	richland	cs137	62	4	omni	0.7
4989	hw76526	whitefish	richland	cs137	62	4	omni	0.7
4990	hw76526	whitefish	richland	cs137	62	4	omni	0.7
4991	hw76526	whitefish	richland	cs137	62	4	omni	0.7
4992	hw76526	chiselmouth	richland	cs137	62	5	omni	0.7
4993	hw76526	chiselmouth	richland	cs137	62	5	omni	7.0
4994	hw76526	chiselmouth	richland	cs137	62	5	omni	5.0
4995	hw76526	chiselmouth	richland	cs137	62	5	omni	2.0
4996	hw76526	chiselmouth	richland	cs137	62	5	omni	9.0
4997	hw76526	chiselmouth	richland	cs137	62	5	omni	1.0
4998	hw76526	sucker	richland	cs137	62	5	omni	3.0
4999	hw76526	sucker	richland	cs137	62	5	omni	2.0
5000	hw76526	sucker	richland	cs137	62	5	omni	2.0
5001	hw76526	sucker	richland	cs137	62	5	omni	2.0
5002	hw76526	squawfish	richland	cs137	62	5	pre2	1.0
5003	hw76526	squawfish	richland	cs137	62	5	pre2	6.0
5004	hw76526	whitefish	richland	cs137	62	5	omni	0.7
5005	hw76526	whitefish	richland	cs137	62	5	omni	3.0
5006	hw76526	chiselmouth	richland	cs137	62	6	omni	1.0
5007	hw76526	chiselmouth	richland	cs137	62	6	omni	0.7
5008	hw76526	chiselmouth	richland	cs137	62	6	omni	0.7
5009	hw76526	chiselmouth	richland	cs137	62	6	omni	0.7
5010	hw76526	chiselmouth	richland	cs137	62	6	omni	1.0
5011	hw76526	sucker	richland	cs137	62	6	omni	1.0
5012	hw76526	sucker	richland	cs137	62	6	omni	1.0
5013	hw76526	sucker	richland	cs137	62	6	omni	1.0
5014	hw76526	sucker	richland	cs137	62	6	omni	1.0
5015	hw76526	sucker	richland	cs137	62	6	omni	1.0
5016	hw76526	squawfish	richland	cs137	62	6	pre2	0.7
5017	hw76526	squawfish	richland	cs137	62	6	pre2	1.0
5018	hw76526	squawfish	richland	cs137	62	6	pre2	1.0
5019	hw76526	sturgeon	richland	cs137	62	6	omni	1.0
5020	hw76526	whitefish	richland	cs137	62	6	omni	1.0
5021	hw76526	whitefish	richland	cs137	62	6	omni	0.7
5022	hw76526	whitefish	richland	cs137	62	6	omni	0.7
5023	hw76526	whitefish	richland	cs137	62	6	omni	1.0
5024	hw76526	whitefish	richland	cs137	62	6	omni	0.7
5025	hw76526	trout	richland	cs137	62	7	pre2	1.0
5026	hw76526	bullhead	richland	cs137	62	7	omni	0.7
5027	hw76526	chiselmouth	richland	cs137	62	7	omni	0.7
5028	hw76526	chiselmouth	richland	cs137	62	7	omni	0.7
5029	hw76526	chiselmouth	richland	cs137	62	7	omni	0.7
5030	hw76526	chiselmouth	richland	cs137	62	7	omni	0.7
5031	hw76526	perch	richland	cs137	62	7	pre1	0.7
5032	hw76526	squawfish	richland	cs137	62	7	pre2	1.0
5033	hw76526	squawfish	richland	cs137	62	7	pre2	0.7
5034	hw76526	squawfish	richland	cs137	62	7	pre2	1.0
5035	hw76526	squawfish	richland	cs137	62	7	pre2	1.0
5036	hw76526	squawfish	richland	cs137	62	7	pre2	1.0
5037	hw76526	sturgeon	richland	cs137	62	7	omni	0.7
5038	hw76526	whitefish	richland	cs137	62	7	omni	0.7
5039	hw76526	whitefish	richland	cs137	62	7	omni	0.7
5040	hw76526	whitefish	richland	cs137	62	7	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5041	hw76526	whitefish	richland	cs137	62	7	omni	1.0
5042	hw76526	bass	richland	cs137	62	8	pre2	0.7
5043	hw76526	chiselmouth	richland	cs137	62	8	omni	0.7
5044	hw76526	chiselmouth	richland	cs137	62	8	omni	0.7
5045	hw76526	chiselmouth	richland	cs137	62	8	omni	0.7
5046	hw76526	chiselmouth	richland	cs137	62	8	omni	0.7
5047	hw76526	chiselmouth	richland	cs137	62	8	omni	0.7
5048	hw76526	sucker	richland	cs137	62	8	omni	1.0
5049	hw76526	sucker	richland	cs137	62	8	omni	0.7
5050	hw76526	sucker	richland	cs137	62	8	omni	1.0
5051	hw76526	sucker	richland	cs137	62	8	omni	1.0
5052	hw76526	sucker	richland	cs137	62	8	omni	1.0
5053	hw76526	squawfish	richland	cs137	62	8	pre2	1.0
5054	hw76526	squawfish	richland	cs137	62	8	pre2	1.0
5055	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5056	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5057	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5058	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5059	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5060	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5061	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5062	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5063	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5064	hw76526	whitefish	richland	cs137	62	8	omni	0.7
5065	hw76526	bass	richland	cs137	62	9	pre2	1.0
5066	hw76526	bass	richland	cs137	62	9	pre2	0.7
5067	hw76526	bass	richland	cs137	62	9	pre2	0.7
5068	hw76526	carp	richland	cs137	62	9	omni	0.7
5069	hw76526	carp	richland	cs137	62	9	omni	0.7
5070	hw76526	carp	richland	cs137	62	9	omni	0.7
5071	hw76526	chiselmouth	richland	cs137	62	9	omni	0.7
5072	hw76526	chiselmouth	richland	cs137	62	9	omni	0.7
5073	hw76526	sucker	richland	cs137	62	9	omni	0.7
5074	hw76526	sucker	richland	cs137	62	9	omni	0.7
5075	hw76526	sucker	richland	cs137	62	9	omni	1.0
5076	hw76526	perch	richland	cs137	62	9	pre1	0.7
5077	hw76526	perch	richland	cs137	62	9	pre1	0.7
5078	hw76526	perch	richland	cs137	62	9	pre1	0.7
5079	hw76526	perch	richland	cs137	62	9	pre1	0.7
5080	hw76526	perch	richland	cs137	62	9	pre1	0.7
5081	hw76526	squawfish	richland	cs137	62	9	pre2	0.7
5082	hw76526	whitefish	richland	cs137	62	9	omni	0.7
5083	hw76526	whitefish	richland	cs137	62	9	omni	0.7
5084	hw76526	whitefish	richland	cs137	62	9	omni	0.7
5085	hw76526	bluegill	richland	cs137	62	10	pre1	0.7
5086	hw76526	bluegill	richland	cs137	62	10	pre1	1.0
5087	hw76526	carp	richland	cs137	62	10	omni	1.0
5088	hw76526	carp	richland	cs137	62	10	omni	0.7
5089	hw76526	chiselmouth	richland	cs137	62	10	omni	1.0
5090	hw76526	sucker	richland	cs137	62	10	omni	7.0
5091	hw76526	perch	richland	cs137	62	10	pre1	0.7
5092	hw76526	perch	richland	cs137	62	10	pre1	0.7
5093	hw76526	perch	richland	cs137	62	10	pre1	0.7
5094	hw76526	trout	richland	cs137	62	10	pre2	0.7
5095	hw76526	trout	richland	cs137	62	10	pre2	1.0
5096	hw76526	trout	richland	cs137	62	10	pre2	0.7
5097	hw76526	squawfish	richland	cs137	62	10	pre2	1.0
5098	hw76526	squawfish	richland	cs137	62	10	pre2	1.0
5099	hw76526	whitefish	richland	cs137	62	10	omni	1.0
5100	hw76526	whitefish	richland	cs137	62	10	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5101	hw76526	whitefish	richland	cs137	62	10	omni	1.0
5102	hw76526	bluegill	richland	cs137	62	12	pre1	0.7
5103	hw76526	sucker	richland	cs137	62	12	omni	1.0
5104	hw76526	perch	richland	cs137	62	12	pre1	0.7
5105	hw76526	perch	richland	cs137	62	12	pre1	0.7
5106	hw76526	perch	richland	cs137	62	12	pre1	0.7
5107	hw76526	perch	richland	cs137	62	12	pre1	0.7
5108	hw76526	perch	richland	cs137	62	12	pre1	0.7
5109	hw76526	perch	richland	cs137	62	12	pre1	0.7
5110	hw76526	perch	richland	cs137	62	12	pre1	0.7
5111	hw76526	perch	richland	cs137	62	12	pre1	0.7
5112	hw76526	perch	richland	cs137	62	12	pre1	0.7
5113	hw76526	perch	richland	cs137	62	12	pre1	0.7
5114	hw76526	perch	richland	cs137	62	12	pre1	0.7
5115	hw76526	perch	richland	cs137	62	12	pre1	0.7
5116	hw76526	trout	richland	cs137	62	12	pre2	0.7
5117	hw76526	whitefish	richland	cs137	62	12	omni	0.7
5118	hw76526	whitefish	richland	cs137	62	12	omni	0.7
5119	hw76526	whitefish	richland	cs137	62	12	omni	1.0
5120	hw76526	whitefish	richland	cs137	62	12	omni	0.7
5121	bnw1316app	steelhead	richland	cs137	65	3	stee	0.5
5122	hw76526	sucker	ringold	cs137	62	1	omni	1.0
5123	hw76526	sucker	ringold	cs137	62	1	omni	1.0
5124	hw76526	sucker	ringold	cs137	62	1	omni	1.0
5125	hw76526	sucker	ringold	cs137	62	1	omni	1.0
5126	hw76526	sucker	ringold	cs137	62	1	omni	2.0
5127	hw76526	sucker	ringold	cs137	62	1	omni	2.0
5128	hw76526	whitefish	ringold	cs137	62	1	omni	1.0
5129	hw76526	whitefish	ringold	cs137	62	1	omni	1.0
5130	hw76526	whitefish	ringold	cs137	62	1	omni	0.7
5131	hw76526	whitefish	ringold	cs137	62	1	omni	0.7
5132	hw76526	whitefish	ringold	cs137	62	1	omni	0.7
5133	hw76526	whitefish	ringold	cs137	62	1	omni	1.0
5134	hw76526	whitefish	ringold	cs137	62	1	omni	1.0
5135	hw76526	sucker	ringold	cs137	62	2	omni	1.0
5136	hw76526	sucker	ringold	cs137	62	2	omni	2.0
5137	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5138	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5139	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5140	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5141	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5142	hw76526	whitefish	ringold	cs137	62	2	omni	1.0
5143	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5144	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5145	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5146	hw76526	whitefish	ringold	cs137	62	2	omni	0.7
5147	hw76526	trout	ringold	cs137	62	3	pre2	0.7
5148	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5149	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5150	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5151	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5152	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5153	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5154	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5155	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5156	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5157	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5158	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5159	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5160	hw76526	whitefish	ringold	cs137	62	3	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5161	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5162	hw76526	whitefish	ringold	cs137	62	3	omni	1.0
5163	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5164	hw76526	whitefish	ringold	cs137	62	3	omni	1.0
5165	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5166	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5167	hw76526	whitefish	ringold	cs137	62	3	omni	1.0
5168	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5169	hw76526	whitefish	ringold	cs137	62	3	omni	1.0
5170	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5171	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5172	hw76526	whitefish	ringold	cs137	62	3	omni	0.7
5173	hw76526	bass	ringold	cs137	62	4	pre2	0.7
5174	hw76526	bass	ringold	cs137	62	4	pre2	0.7
5175	hw76526	bass	ringold	cs137	62	4	pre2	0.7
5176	hw76526	bass	ringold	cs137	62	4	pre2	1.0
5177	hw76526	bass	ringold	cs137	62	4	pre2	0.7
5178	hw76526	bass	ringold	cs137	62	4	pre2	1.0
5179	hw76526	bass	ringold	cs137	62	5	pre2	0.7
5180	hw76526	bass	ringold	cs137	62	5	pre2	1.0
5181	hw76526	bass	ringold	cs137	62	5	pre2	0.7
5182	hw76526	bass	ringold	cs137	62	5	pre2	0.7
5183	hw76526	bass	ringold	cs137	62	5	pre2	0.7
5184	hw76526	sucker	ringold	cs137	62	5	omni	0.7
5185	hw76526	sucker	ringold	cs137	62	5	omni	0.7
5186	hw76526	squawfish	ringold	cs137	62	5	pre2	1.0
5187	hw76526	squawfish	ringold	cs137	62	5	pre2	0.7
5188	hw76526	squawfish	ringold	cs137	62	5	pre2	2.0
5189	hw76526	bass	ringold	cs137	62	6	pre2	0.7
5190	hw76526	bass	ringold	cs137	62	6	pre2	0.7
5191	hw76526	bass	ringold	cs137	62	6	pre2	0.7
5192	hw76526	bass	ringold	cs137	62	6	pre2	0.7
5193	hw76526	carp	ringold	cs137	62	6	omni	4.0
5194	hw76526	chub	ringold	cs137	62	6	omni	0.7
5195	hw76526	sucker	ringold	cs137	62	6	omni	3.0
5196	hw76526	sucker	ringold	cs137	62	6	omni	3.0
5197	hw76526	sucker	ringold	cs137	62	6	omni	0.7
5198	hw76526	sucker	ringold	cs137	62	6	omni	0.7
5199	hw76526	squawfish	ringold	cs137	62	6	pre2	0.7
5200	hw76526	whitefish	ringold	cs137	62	6	omni	0.7
5201	hw76526	whitefish	ringold	cs137	62	6	omni	1.0
5202	hw76526	whitefish	ringold	cs137	62	6	omni	1.0
5203	hw76526	whitefish	ringold	cs137	62	6	omni	0.7
5204	hw76526	whitefish	ringold	cs137	62	6	omni	0.7
5205	hw76526	bass	ringold	cs137	62	7	pre2	1.0
5206	hw76526	bass	ringold	cs137	62	7	pre2	1.0
5207	hw76526	bass	ringold	cs137	62	7	pre2	1.0
5208	hw76526	bass	ringold	cs137	62	7	pre2	1.0
5209	hw76526	bass	ringold	cs137	62	7	pre2	0.7
5210	hw76526	bass	ringold	cs137	62	7	pre2	0.7
5211	hw76526	bass	ringold	cs137	62	7	pre2	1.0
5212	hw76526	carp	ringold	cs137	62	7	omni	0.7
5213	hw76526	carp	ringold	cs137	62	7	omni	0.7
5214	hw76526	carp	ringold	cs137	62	7	omni	0.7
5215	hw76526	carp	ringold	cs137	62	7	omni	0.7
5216	hw76526	carp	ringold	cs137	62	7	omni	0.7
5217	hw76526	chiselmouth	ringold	cs137	62	7	omni	0.7
5218	hw76526	chiselmouth	ringold	cs137	62	7	omni	0.7
5219	hw76526	chiselmouth	ringold	cs137	62	7	omni	0.7
5220	hw76526	chiselmouth	ringold	cs137	62	7	omni	1.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5221	hw76526	chiselmouth	ringold	cs137	62	7	omni	0.7
5222	hw76526	chiselmouth	ringold	cs137	62	7	omni	0.7
5223	hw76526	chub	ringold	cs137	62	7	omni	0.7
5224	hw76526	chub	ringold	cs137	62	7	omni	0.7
5225	hw76526	sucker	ringold	cs137	62	7	omni	1.0
5226	hw76526	sucker	ringold	cs137	62	7	omni	1.0
5227	hw76526	sucker	ringold	cs137	62	7	omni	1.0
5228	hw76526	sucker	ringold	cs137	62	7	omni	0.7
5229	hw76526	sucker	ringold	cs137	62	7	omni	1.0
5230	hw76526	sucker	ringold	cs137	62	7	omni	0.7
5231	hw76526	sucker	ringold	cs137	62	7	omni	1.0
5232	hw76526	squawfish	ringold	cs137	62	7	pre2	0.7
5233	hw76526	squawfish	ringold	cs137	62	7	pre2	1.0
5234	hw76526	squawfish	ringold	cs137	62	7	pre2	1.0
5235	hw76526	squawfish	ringold	cs137	62	7	pre2	0.7
5236	hw76526	squawfish	ringold	cs137	62	7	pre2	0.7
5237	hw76526	squawfish	ringold	cs137	62	7	pre2	0.7
5238	hw76526	squawfish	ringold	cs137	62	7	pre2	1.0
5239	hw76526	sturgeon	ringold	cs137	62	7	omni	0.7
5240	hw76526	whitefish	ringold	cs137	62	7	omni	1.0
5241	hw76526	whitefish	ringold	cs137	62	7	omni	1.0
5242	hw76526	whitefish	ringold	cs137	62	7	omni	0.7
5243	hw76526	whitefish	ringold	cs137	62	7	omni	1.0
5244	hw76526	whitefish	ringold	cs137	62	7	omni	0.7
5245	hw76526	whitefish	ringold	cs137	62	7	omni	0.7
5246	hw76526	whitefish	ringold	cs137	62	7	omni	0.7
5247	hw76526	whitefish	ringold	cs137	62	7	omni	0.7
5248	hw76526	whitefish	ringold	cs137	62	7	omni	0.7
5249	hw76526	bass	ringold	cs137	62	8	pre2	0.7
5250	hw76526	bass	ringold	cs137	62	8	pre2	0.7
5251	hw76526	bass	ringold	cs137	62	8	pre2	0.7
5252	hw76526	carp	ringold	cs137	62	8	omni	0.7
5253	hw76526	carp	ringold	cs137	62	8	omni	0.7
5254	hw76526	carp	ringold	cs137	62	8	omni	0.7
5255	hw76526	carp	ringold	cs137	62	8	omni	0.7
5256	hw76526	chiselmouth	ringold	cs137	62	8	omni	0.7
5257	hw76526	chiselmouth	ringold	cs137	62	8	omni	0.7
5258	hw76526	chiselmouth	ringold	cs137	62	8	omni	0.7
5259	hw76526	chiselmouth	ringold	cs137	62	8	omni	0.7
5260	hw76526	chiselmouth	ringold	cs137	62	8	omni	0.7
5261	hw76526	chub	ringold	cs137	62	8	omni	0.7
5262	hw76526	chub	ringold	cs137	62	8	omni	0.7
5263	hw76526	sucker	ringold	cs137	62	8	omni	0.7
5264	hw76526	sucker	ringold	cs137	62	8	omni	0.7
5265	hw76526	sucker	ringold	cs137	62	8	omni	0.7
5266	hw76526	squawfish	ringold	cs137	62	8	pre2	1.0
5267	hw76526	squawfish	ringold	cs137	62	8	pre2	0.7
5268	hw76526	squawfish	ringold	cs137	62	8	pre2	0.7
5269	hw76526	squawfish	ringold	cs137	62	8	pre2	0.7
5270	hw76526	squawfish	ringold	cs137	62	8	pre2	0.7
5271	hw76526	whitefish	ringold	cs137	62	8	omni	0.7
5272	hw76526	whitefish	ringold	cs137	62	8	omni	0.7
5273	hw76526	whitefish	ringold	cs137	62	8	omni	0.7
5274	hw76526	whitefish	ringold	cs137	62	8	omni	0.7
5275	hw76526	whitefish	ringold	cs137	62	8	omni	1.0
5276	hw76526	whitefish	ringold	cs137	62	8	omni	0.7
5277	hw76526	bass	ringold	cs137	62	9	pre2	1.0
5278	hw76526	chiselmouth	ringold	cs137	62	9	omni	1.0
5279	hw76526	chiselmouth	ringold	cs137	62	9	omni	1.0
5280	hw76526	chiselmouth	ringold	cs137	62	9	omni	0.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5281	hw76526	chiselmouth	ringold	cs137	62	9	omni	0.7
5282	hw76526	chiselmouth	ringold	cs137	62	9	omni	1.0
5283	hw76526	sucker	ringold	cs137	62	9	omni	1.0
5284	hw76526	sucker	ringold	cs137	62	9	omni	1.0
5285	hw76526	sucker	ringold	cs137	62	9	omni	1.0
5286	hw76526	sucker	ringold	cs137	62	9	omni	2.0
5287	hw76526	squawfish	ringold	cs137	62	9	pre2	0.7
5288	hw76526	squawfish	ringold	cs137	62	9	pre2	0.7
5289	hw76526	squawfish	ringold	cs137	62	9	pre2	0.7
5290	hw76526	squawfish	ringold	cs137	62	9	pre2	1.0
5291	hw76526	squawfish	ringold	cs137	62	9	pre2	0.7
5292	hw76526	whitefish	ringold	cs137	62	9	omni	1.0
5293	hw76526	whitefish	ringold	cs137	62	9	omni	0.7
5294	hw76526	whitefish	ringold	cs137	62	9	omni	2.0
5295	hw76526	whitefish	ringold	cs137	62	9	omni	0.7
5296	hw76526	whitefish	ringold	cs137	62	9	omni	1.0
5297	hw76526	whitefish	ringold	cs137	62	9	omni	1.0
5298	hw76526	whitefish	ringold	cs137	62	9	omni	0.7
5299	hw76526	whitefish	ringold	cs137	62	9	omni	0.7
5300	hw76526	whitefish	ringold	cs137	62	9	omni	0.7
5301	hw76526	whitefish	ringold	cs137	62	9	omni	0.7
5302	hw76526	carp	ringold	cs137	62	10	omni	1.0
5303	hw76526	carp	ringold	cs137	62	10	omni	2.0
5304	hw76526	chiselmouth	ringold	cs137	62	10	omni	1.0
5305	hw76526	chiselmouth	ringold	cs137	62	10	omni	1.0
5306	hw76526	chiselmouth	ringold	cs137	62	10	omni	2.0
5307	hw76526	sucker	ringold	cs137	62	10	omni	1.0
5308	hw76526	sucker	ringold	cs137	62	10	omni	1.0
5309	hw76526	sucker	ringold	cs137	62	10	omni	1.0
5310	hw76526	sucker	ringold	cs137	62	10	omni	1.0
5311	hw76526	sucker	ringold	cs137	62	10	omni	1.0
5312	hw76526	perch	ringold	cs137	62	10	pre1	0.7
5313	hw76526	perch	ringold	cs137	62	10	pre1	0.7
5314	hw76526	perch	ringold	cs137	62	10	pre1	0.7
5315	hw76526	perch	ringold	cs137	62	10	pre1	0.7
5316	hw76526	perch	ringold	cs137	62	10	pre1	1.0
5317	hw76526	squawfish	ringold	cs137	62	10	pre2	1.0
5318	hw76526	whitefish	ringold	cs137	62	10	omni	0.7
5319	hw76526	whitefish	ringold	cs137	62	10	omni	0.7
5320	hw76526	whitefish	ringold	cs137	62	10	omni	0.7
5321	hw76526	whitefish	ringold	cs137	62	10	omni	1.0
5322	hw76526	whitefish	ringold	cs137	62	10	omni	1.0
5323	hw76526	whitefish	ringold	cs137	62	10	omni	1.0
5324	hw76526	whitefish	ringold	cs137	62	10	omni	1.0
5325	hw76526	whitefish	ringold	cs137	62	10	omni	1.0
5326	hw76526	whitefish	ringold	cs137	62	10	omni	0.7
5327	hw76526	whitefish	ringold	cs137	62	11	omni	1.0
5328	hw76526	whitefish	ringold	cs137	62	11	omni	0.7
5329	hw76526	sucker	ringold	cs137	62	12	omni	1.0
5330	hw76526	sucker	ringold	cs137	62	12	omni	1.0
5331	hw76526	sucker	ringold	cs137	62	12	omni	0.7
5332	hw76526	sucker	ringold	cs137	62	12	omni	0.7
5333	hw76526	sucker	ringold	cs137	62	12	omni	1.0
5334	hw76526	sucker	ringold	cs137	62	12	omni	1.0
5335	hw76526	whitefish	ringold	cs137	62	12	omni	0.7
5336	hw76526	whitefish	ringold	cs137	62	12	omni	0.7
5337	hw76526	whitefish	ringold	cs137	62	12	omni	0.7
5338	hw76526	whitefish	ringold	cs137	62	12	omni	0.7
5339	hw76526	whitefish	ringold	cs137	62	12	omni	0.7
5340	hw76526	whitefish	ringold	cs137	62	12	omni	1.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5341	hw76526	whitefish	ringold	cs137	62	12	omni	0.7
5342	hw76526	whitefish	ringold	cs137	62	12	omni	1.0
5343	bnw190	steelhead	ringold	cs137	64	8	stee	1.5
5344	bnw190	steelhead	ringold	cs137	64	8	stee	0.7
5345	bnw190	steelhead	ringold	cs137	64	12	stee	0.7
5346	bnw190	steelhead	ringold	cs137	64	12	stee	0.7
5347	bnw1316app	steelhead	ringold	cs137	65	8	stee	0.4
5348	bnw1316app	steelhead	ringold	cs137	65	8	stee	0.1
5349	bnw1983app	whitefish	ringold	cs137	67	1	omni	1.1
5350	bnw1983app	whitefish	ringold	cs137	67	1	omni	1.0
5351	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.7
5352	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.1
5353	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.9
5354	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.5
5355	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.9
5356	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.4
5357	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.4
5358	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.2
5359	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.9
5360	bnw1983app	whitefish	ringold	cs137	67	1	omni	1.0
5361	bnw1983app	whitefish	ringold	cs137	67	1	omni	1.0
5362	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.9
5363	bnw1983app	whitefish	ringold	cs137	67	1	omni	1.1
5364	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.8
5365	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.5
5366	bnw1983app	whitefish	ringold	cs137	67	1	omni	1.0
5367	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.7
5368	bnw1983app	whitefish	ringold	cs137	67	1	omni	0.5
5369	bnw1983app	whitefish	ringold	cs137	67	2	omni	1.1
5370	bnw1983app	whitefish	ringold	cs137	67	2	omni	1.0
5371	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.9
5372	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.8
5373	bnw1983app	whitefish	ringold	cs137	67	2	omni	1.0
5374	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.7
5375	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.4
5376	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.7
5377	bnw1983app	whitefish	ringold	cs137	67	2	omni	1.0
5378	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.8
5379	bnw1983app	whitefish	ringold	cs137	67	2	omni	1.0
5380	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.5
5381	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.3
5382	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.7
5383	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.9
5384	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.8
5385	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.8
5386	bnw1983app	whitefish	ringold	cs137	67	2	omni	1.1
5387	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.6
5388	bnw1983app	whitefish	ringold	cs137	67	2	omni	0.5
5389	bnw1983app	whitefish	ringold	cs137	67	3	omni	1.0
5390	bnw1983app	whitefish	ringold	cs137	67	3	omni	1.1
5391	bnw1983app	whitefish	ringold	cs137	67	3	omni	0.9
5392	bnw1983app	whitefish	ringold	cs137	67	3	omni	1.0
5393	bnw1983app	whitefish	ringold	cs137	67	3	omni	1.0
5394	bnw1983app	whitefish	ringold	cs137	67	3	omni	0.8
5395	bnw1983app	whitefish	ringold	cs137	67	3	omni	3.4
5396	bnw1983app	whitefish	ringold	cs137	67	3	omni	0.7
5397	bnw1983app	whitefish	ringold	cs137	67	3	omni	0.9
5398	bnw1983app	whitefish	ringold	cs137	67	3	omni	0.9
5399	bnw1983app	whitefish	ringold	cs137	67	3	omni	1.2
5400	bnw1983app	whitefish	ringold	cs137	67	3	omni	1.2

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5401	bnw1983app	whitefish	ringold	cs137	67	3	omni	0.4
5402	bnw1983app	whitefish	ringold	cs137	67	3	omni	1.2
5403	bnw1983app	whitefish	ringold	cs137	67	3	omni	1.0
5404	bnw1983app	whitefish	ringold	cs137	67	3	omni	0.4
5405	bnw1983app	whitefish	ringold	cs137	67	3	omni	0.8
5406	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.9
5407	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.8
5408	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.8
5409	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.7
5410	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.4
5411	bnw1983app	whitefish	ringold	cs137	67	4	omni	1.1
5412	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.5
5413	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.7
5414	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.8
5415	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.9
5416	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.8
5417	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.9
5418	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.4
5419	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.9
5420	bnw1983app	whitefish	ringold	cs137	67	4	omni	1.2
5421	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.2
5422	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.9
5423	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.7
5424	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.4
5425	bnw1983app	whitefish	ringold	cs137	67	4	omni	0.8
5426	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.7
5427	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.3
5428	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.9
5429	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.5
5430	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.4
5431	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.8
5432	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.1
5433	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.1
5434	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.5
5435	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.9
5436	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.2
5437	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.4
5438	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.2
5439	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.2
5440	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.9
5441	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.2
5442	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.2
5443	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.2
5444	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.0
5445	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.7
5446	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.8
5447	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.4
5448	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.0
5449	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.8
5450	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.6
5451	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.2
5452	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.3
5453	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.0
5454	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.7
5455	bnw1983app	whitefish	ringold	cs137	67	5	omni	1.1
5456	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.5
5457	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.8
5458	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.3
5459	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.9
5460	bnw1983app	whitefish	ringold	cs137	67	5	omni	0.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5461	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.4
5462	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.3
5463	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.9
5464	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.2
5465	bnwl983app	whitefish	ringold	cs137	67	6	omni	1.4
5466	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.8
5467	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.5
5468	bnwl983app	whitefish	ringold	cs137	67	6	omni	1.1
5469	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.3
5470	bnwl983app	whitefish	ringold	cs137	67	6	omni	1.1
5471	bnwl983app	whitefish	ringold	cs137	67	6	omni	1.3
5472	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.4
5473	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.9
5474	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.7
5475	bnwl983app	whitefish	ringold	cs137	67	6	omni	1.0
5476	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.7
5477	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.8
5478	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.9
5479	bnwl983app	whitefish	ringold	cs137	67	6	omni	0.9
5480	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.2
5481	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.6
5482	bnwl983app	whitefish	ringold	cs137	67	7	omni	1.2
5483	bnwl983app	whitefish	ringold	cs137	67	7	omni	1.3
5484	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.6
5485	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.2
5486	bnwl983app	whitefish	ringold	cs137	67	7	omni	1.0
5487	bnwl983app	whitefish	ringold	cs137	67	7	omni	1.0
5488	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.7
5489	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.2
5490	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.5
5491	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.2
5492	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.1
5493	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.4
5494	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.3
5495	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.5
5496	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.2
5497	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.2
5498	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.1
5499	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.7
5500	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.8
5501	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.4
5502	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.4
5503	bnwl983app	whitefish	ringold	cs137	67	7	omni	1.1
5504	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.3
5505	bnwl983app	whitefish	ringold	cs137	67	7	omni	1.2
5506	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.4
5507	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.4
5508	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.7
5509	bnwl983app	whitefish	ringold	cs137	67	7	omni	0.4
5510	bnwl983app	whitefish	ringold	cs137	67	8	omni	1.0
5511	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.4
5512	bnwl983app	whitefish	ringold	cs137	67	8	omni	1.2
5513	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.7
5514	bnwl983app	whitefish	ringold	cs137	67	8	omni	1.2
5515	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.4
5516	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.8
5517	bnwl983app	whitefish	ringold	cs137	67	8	omni	1.0
5518	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.8
5519	bnwl983app	whitefish	ringold	cs137	67	8	omni	1.0
5520	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.2

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5521	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.3
5522	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.5
5523	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.3
5524	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.8
5525	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.8
5526	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.5
5527	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.5
5528	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.5
5529	bnwl983app	whitefish	ringold	cs137	67	8	omni	0.5
5530	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.3
5531	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.9
5532	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.3
5533	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.4
5534	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.4
5535	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.9
5536	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.2
5537	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.5
5538	bnwl983app	whitefish	ringold	cs137	67	9	omni	1.1
5539	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.4
5540	bnwl983app	whitefish	ringold	cs137	67	9	omni	1.3
5541	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.3
5542	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.9
5543	bnwl983app	whitefish	ringold	cs137	67	9	omni	1.3
5544	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.4
5545	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.8
5546	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.5
5547	bnwl983app	whitefish	ringold	cs137	67	9	omni	1.0
5548	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.6
5549	bnwl983app	whitefish	ringold	cs137	67	9	omni	0.5
5550	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.4
5551	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.2
5552	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.5
5553	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.8
5554	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.9
5555	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.9
5556	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.8
5557	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.7
5558	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.6
5559	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.8
5560	bnwl983app	whitefish	ringold	cs137	67	10	omni	1.1
5561	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.9
5562	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.7
5563	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.7
5564	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.3
5565	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.7
5566	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.6
5567	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.5
5568	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.5
5569	bnwl983app	whitefish	ringold	cs137	67	10	omni	0.8
5570	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.2
5571	bnwl983app	whitefish	ringold	cs137	67	11	omni	1.0
5572	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.8
5573	bnwl983app	whitefish	ringold	cs137	67	11	omni	1.0
5574	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.6
5575	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.8
5576	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.8
5577	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.8
5578	bnwl983app	whitefish	ringold	cs137	67	11	omni	1.0
5579	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.7
5580	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.7

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5581	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.80000
5582	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.80000
5583	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.50000
5584	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.30000
5585	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.80000
5586	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.80000
5587	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.40000
5588	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.50000
5589	bnwl983app	whitefish	ringold	cs137	67	11	omni	0.50000
5590	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.00000
5591	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.80000
5592	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.00000
5593	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.90000
5594	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.60000
5595	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.50000
5596	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.70000
5597	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.60000
5598	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.80000
5599	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.60000
5600	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.20000
5601	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.10000
5602	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.10000
5603	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.00000
5604	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.70000
5605	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.20000
5606	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.90000
5607	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.00000
5608	bnwl983app	whitefish	ringold	cs137	67	12	omni	1.00000
5609	bnwl983app	whitefish	ringold	cs137	67	12	omni	0.80000
5610	bnwlsa2019	silver	seward	cs137	67	10	salm	0.09500
5611	bnwlsa2019	silver	seward	cs137	67	10	salm	0.09318
5612	bnwlsa2019	silver	seward	cs137	67	10	salm	0.03136
5613	bnwlsa2019	silver	seward	cs137	67	10	salm	0.03273
5614	bnwl715	silver	45n125w	mn54	67	0	salm	0.01545
5615	bnwl715	silver	60n149w	mn54	67	0	salm	0.05409
5616	bnwl715	silver	60n149w	mn54	67	0	salm	0.04273
5617	bnwl715	silver	60n149w	mn54	67	0	salm	0.10000
5618	bnwl715	sockeye	60n150w	mn54	67	0	salm	0.01182
5619	bnwl715	king	alakanuk	mn54	67	0	salm	0.02000
5620	bnwlsa2019	king	alakanuk	mn54	67	7	salm	0.01977
5621	bnwlsa2019	chum	alakanuk	mn54	67	7	salm	0.04773
5622	bnwlsa2019	chum	alakanuk	mn54	67	7	salm	0.04273
5623	bnwlsa2019	chum	alakanuk	mn54	67	7	salm	0.04545
5624	bnwlsa2019	chum	alakanuk	mn54	67	7	salm	0.03000
5625	bnwl715	silver	ilwaco	mn54	67	0	salm	0.02364
5626	bnwlsa2019	silver	ilwaco	mn54	67	9	salm	0.02364
5627	bnwlsa2019	silver	ilwaco	mn54	67	9	salm	0.01545
5628	bnwl715	sockeye	kenai	mn54	67	0	salm	0.01045
5629	bnwlsa2019	chum	kenai	mn54	67	7	salm	0.01818
5630	bnwlsa2019	sockeye	kenai	mn54	67	7	salm	0.01045
5631	bnwlsa2019	sockeye	kenai	mn54	67	7	salm	0.01182
5632	bnwl715	silver	seward	mn54	67	0	salm	0.08591
5633	bnwlsa2019	silver	seward	mn54	67	10	salm	0.08591
5634	bnwlsa2019	silver	seward	mn54	67	10	salm	0.05409
5635	bnwlsa2019	silver	seward	mn54	67	10	salm	0.04273
5636	bnwlsa2019	silver	seward	mn54	67	10	salm	0.10000
5637	bnwlsa2019	king	alakanuk	na22	67	7	salm	0.00007
5638	bnwlsa2019	chum	alakanuk	na22	67	7	salm	0.00214
5639	bnwlsa2019	chum	alakanuk	na22	67	7	salm	0.00064
5640	bnwlsa2019	chum	alakanuk	na22	67	7	salm	0.00111

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5641	bnwlsa2019	chum	alakanuk	na22	67	7	salm	0.000
5642	bnwlsa2019	silver	seward	na22	67	10	salm	0.001
5643	bnwlsa2019	silver	seward	na22	67	10	salm	0.001
5644	bnwlsa2019	silver	seward	na22	67	10	salm	0.001
5645	bnwlsa2019	silver	seward	na22	67	10	salm	0.001
5646	emdb68	whitefish	100dringold	na24	68	10	omni	22.300
5647	emdb68	whitefish	100dringold	na24	68	10	omni	71.000
5648	emdb68	whitefish	100dringold	na24	68	10	omni	51.600
5649	emdb68	whitefish	100dringold	na24	68	10	omni	85.900
5650	emdb68	whitefish	100dringold	na24	68	10	omni	68.900
5651	emdb68	whitefish	100dringold	na24	68	10	omni	52.900
5652	emdb68	whitefish	100dringold	na24	68	10	omni	55.000
5653	emdb68	whitefish	100dringold	na24	68	10	omni	46.900
5654	emdb68	whitefish	100dringold	na24	68	10	omni	76.100
5655	emdb68	whitefish	100dringold	na24	68	10	omni	48.800
5656	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5657	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5658	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5659	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5660	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5661	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5662	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5663	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5664	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5665	emdb67	whitefish	100fringold	na24	67	9	omni	0.000
5666	emdb67	squawfish	100fringold	na24	67	11	pre2	44.000
5667	emdb67	whitefish	100fringold	na24	67	11	omni	19.200
5668	emdb67	whitefish	100fringold	na24	67	11	omni	3.890
5669	emdb67	whitefish	100fringold	na24	67	11	omni	77.600
5670	emdb67	whitefish	100fringold	na24	67	11	omni	71.100
5671	emdb67	whitefish	100fringold	na24	67	11	omni	76.400
5672	emdb67	whitefish	100fringold	na24	67	11	omni	55.500
5673	emdb67	whitefish	100fringold	na24	67	11	omni	89.700
5674	emdb67	whitefish	100fringold	na24	67	11	omni	71.000
5675	emdb67	whitefish	100fringold	na24	67	11	omni	115.000
5676	emdb67	whitefish	100fringold	na24	67	11	omni	83.300
5677	emdb64	bass	burbank	na24	64	1	pre2	0.000
5678	emdb64	carp	burbank	na24	64	1	omni	0.000
5679	emdb64	catfish	burbank	na24	64	1	omni	0.000
5680	emdb64	catfish	burbank	na24	64	1	omni	0.000
5681	emdb64	catfish	burbank	na24	64	1	omni	0.000
5682	emdb64	perch	burbank	na24	64	1	pre1	0.000
5683	emdb64	perch	burbank	na24	64	1	pre1	0.000
5684	emdb64	perch	burbank	na24	64	1	pre1	0.000
5685	emdb64	perch	burbank	na24	64	1	pre1	0.000
5686	emdb64	perch	burbank	na24	64	1	pre1	0.000
5687	emdb64	perch	burbank	na24	64	1	pre1	0.000
5688	emdb64	perch	burbank	na24	64	1	pre1	0.000
5689	emdb64	perch	burbank	na24	64	1	pre1	0.000
5690	emdb64	perch	burbank	na24	64	1	pre1	0.000
5691	emdb64	perch	burbank	na24	64	1	pre1	0.000
5692	emdb64	sucker	burbank	na24	64	1	omni	0.000
5693	emdb64	sucker	burbank	na24	64	1	omni	0.000
5694	emdb64	sucker	burbank	na24	64	1	omni	0.000
5695	emdb64	sucker	burbank	na24	64	1	omni	0.000
5696	emdb64	sucker	burbank	na24	64	1	omni	0.000
5697	emdb64	whitefish	burbank	na24	64	1	omni	0.000
5698	emdb64	whitefish	burbank	na24	64	1	omni	0.000
5699	emdb64	carp	burbank	na24	64	2	omni	0.000
5700	emdb64	carp	burbank	na24	64	2	omni	0.000

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5701	emdb64	catfish	burbank	na24	64	2	omni	0
5702	emdb64	catfish	burbank	na24	64	2	omni	0
5703	emdb64	sucker	burbank	na24	64	2	omni	0
5704	emdb64	sucker	burbank	na24	64	2	omni	0
5705	emdb64	sucker	burbank	na24	64	2	omni	0
5706	emdb64	sucker	burbank	na24	64	2	omni	0
5707	emdb64	sucker	burbank	na24	64	2	omni	0
5708	emdb64	sucker	burbank	na24	64	2	omni	0
5709	emdb64	carp	burbank	na24	64	3	omni	0
5710	emdb64	carp	burbank	na24	64	3	omni	0
5711	emdb64	catfish	burbank	na24	64	3	omni	0
5712	emdb64	catfish	burbank	na24	64	3	omni	0
5713	emdb64	catfish	burbank	na24	64	3	omni	0
5714	emdb64	catfish	burbank	na24	64	3	omni	0
5715	emdb64	catfish	burbank	na24	64	3	omni	0
5716	emdb64	catfish	burbank	na24	64	3	omni	0
5717	emdb64	crappie	burbank	na24	64	3	prel	0
5718	emdb64	perch	burbank	na24	64	3	prel	0
5719	emdb64	perch	burbank	na24	64	3	prel	0
5720	emdb64	perch	burbank	na24	64	3	prel	0
5721	emdb64	perch	burbank	na24	64	3	prel	0
5722	emdb64	perch	burbank	na24	64	3	prel	0
5723	emdb64	perch	burbank	na24	64	3	prel	0
5724	emdb64	sucker	burbank	na24	64	3	omni	0
5725	emdb64	sucker	burbank	na24	64	3	omni	0
5726	emdb64	sucker	burbank	na24	64	3	omni	0
5727	emdb64	sucker	burbank	na24	64	3	omni	0
5728	emdb64	carp	burbank	na24	64	4	omni	0
5729	emdb64	carp	burbank	na24	64	4	omni	0
5730	emdb64	carp	burbank	na24	64	4	omni	0
5731	emdb64	carp	burbank	na24	64	4	omni	0
5732	emdb64	carp	burbank	na24	64	4	omni	0
5733	emdb64	carp	burbank	na24	64	4	omni	0
5734	emdb64	catfish	burbank	na24	64	4	omni	0
5735	emdb64	catfish	burbank	na24	64	4	omni	0
5736	emdb64	catfish	burbank	na24	64	4	omni	0
5737	emdb64	catfish	burbank	na24	64	4	omni	0
5738	emdb64	catfish	burbank	na24	64	4	omni	0
5739	emdb64	catfish	burbank	na24	64	4	omni	0
5740	emdb64	catfish	burbank	na24	64	4	omni	0
5741	emdb64	catfish	burbank	na24	64	4	omni	0
5742	emdb64	catfish	burbank	na24	64	4	omni	0
5743	emdb64	catfish	burbank	na24	64	4	omni	0
5744	emdb64	catfish	burbank	na24	64	4	omni	0
5745	emdb64	catfish	burbank	na24	64	4	omni	0
5746	emdb64	catfish	burbank	na24	64	4	omni	0
5747	emdb64	catfish	burbank	na24	64	4	omni	0
5748	emdb64	catfish	burbank	na24	64	4	omni	0
5749	emdb64	catfish	burbank	na24	64	4	omni	0
5750	emdb64	catfish	burbank	na24	64	4	omni	0
5751	emdb64	catfish	burbank	na24	64	4	omni	0
5752	emdb64	catfish	burbank	na24	64	4	omni	0
5753	emdb64	catfish	burbank	na24	64	4	omni	0
5754	emdb64	catfish	burbank	na24	64	4	omni	0
5755	emdb64	catfish	burbank	na24	64	4	omni	0
5756	emdb64	catfish	burbank	na24	64	4	omni	0
5757	emdb64	catfish	burbank	na24	64	4	omni	0
5758	emdb64	catfish	burbank	na24	64	4	omni	0
5759	emdb64	crappie	burbank	na24	64	4	prel	0
5760	emdb64	crappie	burbank	na24	64	4	prel	0

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5761	emdb64	crappie	burbank	na24	64	4	prel	0.0
5762	emdb64	crappie	burbank	na24	64	4	prel	0.0
5763	emdb64	crappie	burbank	na24	64	4	prel	0.0
5764	emdb64	crappie	burbank	na24	64	4	prel	0.0
5765	emdb64	crappie	burbank	na24	64	4	prel	0.0
5766	emdb64	crappie	burbank	na24	64	4	prel	0.0
5767	emdb64	crappie	burbank	na24	64	4	prel	0.0
5768	emdb64	crappie	burbank	na24	64	4	prel	0.0
5769	emdb64	crappie	burbank	na24	64	4	prel	0.0
5770	emdb64	crappie	burbank	na24	64	4	prel	0.0
5771	emdb64	crappie	burbank	na24	64	4	prel	0.0
5772	emdb64	crappie	burbank	na24	64	4	prel	0.0
5773	emdb64	crappie	burbank	na24	64	4	prel	0.0
5774	emdb64	crappie	burbank	na24	64	4	prel	0.0
5775	emdb64	crappie	burbank	na24	64	4	prel	0.0
5776	emdb64	crappie	burbank	na24	64	4	prel	0.0
5777	emdb64	perch	burbank	na24	64	4	prel	0.0
5778	emdb64	perch	burbank	na24	64	4	prel	0.0
5779	emdb64	perch	burbank	na24	64	4	prel	0.0
5780	emdb64	perch	burbank	na24	64	4	prel	0.0
5781	emdb64	perch	burbank	na24	64	4	prel	0.0
5782	emdb64	perch	burbank	na24	64	4	prel	0.0
5783	emdb64	perch	burbank	na24	64	4	prel	0.0
5784	emdb64	perch	burbank	na24	64	4	prel	0.0
5785	emdb64	perch	burbank	na24	64	4	prel	0.0
5786	emdb64	perch	burbank	na24	64	4	prel	0.0
5787	emdb64	whitefish	burbank	na24	64	4	omni	0.0
5788	emdb64	carp	burbank	na24	64	5	omni	0.0
5789	emdb64	carp	burbank	na24	64	5	omni	0.0
5790	emdb64	carp	burbank	na24	64	5	omni	1.1
5791	emdb64	carp	burbank	na24	64	5	omni	0.0
5792	emdb64	carp	burbank	na24	64	5	omni	0.0
5793	emdb64	carp	burbank	na24	64	5	omni	0.0
5794	emdb64	carp	burbank	na24	64	5	omni	0.0
5795	emdb64	carp	burbank	na24	64	5	omni	0.0
5796	emdb64	carp	burbank	na24	64	5	omni	0.0
5797	emdb64	carp	burbank	na24	64	5	omni	0.0
5798	emdb64	carp	burbank	na24	64	5	omni	0.0
5799	emdb64	carp	burbank	na24	64	5	omni	0.0
5800	emdb64	catfish	burbank	na24	64	5	omni	0.0
5801	emdb64	catfish	burbank	na24	64	5	omni	0.0
5802	emdb64	catfish	burbank	na24	64	5	omni	0.0
5803	emdb64	catfish	burbank	na24	64	5	omni	0.0
5804	emdb64	catfish	burbank	na24	64	5	omni	0.0
5805	emdb64	catfish	burbank	na24	64	5	omni	0.0
5806	emdb64	catfish	burbank	na24	64	5	omni	0.0
5807	emdb64	catfish	burbank	na24	64	5	omni	0.0
5808	emdb64	catfish	burbank	na24	64	5	omni	0.0
5809	emdb64	crappie	burbank	na24	64	5	prel	0.0
5810	emdb64	crappie	burbank	na24	64	5	prel	0.0
5811	emdb64	crappie	burbank	na24	64	5	prel	0.0
5812	emdb64	crappie	burbank	na24	64	5	prel	0.0
5813	emdb64	crappie	burbank	na24	64	5	prel	0.0
5814	emdb64	crappie	burbank	na24	64	5	prel	0.0
5815	emdb64	crappie	burbank	na24	64	5	prel	0.0
5816	emdb64	crappie	burbank	na24	64	5	prel	0.0
5817	emdb64	crappie	burbank	na24	64	5	prel	0.0
5818	emdb64	crappie	burbank	na24	64	5	prel	0.0
5819	emdb64	perch	burbank	na24	64	5	prel	0.0
5820	emdb64	perch	burbank	na24	64	5	prel	0.0

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5821	emdb64	bass	burbank	na24	64	6	pre2	0
5822	emdb64	bass	burbank	na24	64	6	pre2	0
5823	emdb64	bass	burbank	na24	64	6	pre2	0
5824	emdb64	bluegill	burbank	na24	64	6	pre1	0
5825	emdb64	bluegill	burbank	na24	64	6	pre1	0
5826	emdb64	bluegill	burbank	na24	64	6	pre1	0
5827	emdb64	bluegill	burbank	na24	64	6	pre1	0
5828	emdb64	bullhead	burbank	na24	64	6	omni	0
5829	emdb64	bullhead	burbank	na24	64	6	omni	0
5830	emdb64	bullhead	burbank	na24	64	6	omni	0
5831	emdb64	carp	burbank	na24	64	6	omni	0
5832	emdb64	carp	burbank	na24	64	6	omni	0
5833	emdb64	carp	burbank	na24	64	6	omni	0
5834	emdb64	carp	burbank	na24	64	6	omni	0
5835	emdb64	carp	burbank	na24	64	6	omni	0
5836	emdb64	carp	burbank	na24	64	6	omni	0
5837	emdb64	carp	burbank	na24	64	6	omni	0
5838	emdb64	carp	burbank	na24	64	6	omni	0
5839	emdb64	carp	burbank	na24	64	6	omni	0
5840	emdb64	carp	burbank	na24	64	6	omni	0
5841	emdb64	carp	burbank	na24	64	6	omni	0
5842	emdb64	carp	burbank	na24	64	6	omni	0
5843	emdb64	carp	burbank	na24	64	6	omni	0
5844	emdb64	carp	burbank	na24	64	6	omni	0
5845	emdb64	catfish	burbank	na24	64	6	omni	0
5846	emdb64	catfish	burbank	na24	64	6	omni	0
5847	emdb64	catfish	burbank	na24	64	6	omni	0
5848	emdb64	catfish	burbank	na24	64	6	omni	0
5849	emdb64	catfish	burbank	na24	64	6	omni	0
5850	emdb64	catfish	burbank	na24	64	6	omni	0
5851	emdb64	catfish	burbank	na24	64	6	omni	0
5852	emdb64	catfish	burbank	na24	64	6	omni	0
5853	emdb64	catfish	burbank	na24	64	6	omni	0
5854	emdb64	catfish	burbank	na24	64	6	omni	0
5855	emdb64	catfish	burbank	na24	64	6	omni	0
5856	emdb64	catfish	burbank	na24	64	6	omni	0
5857	emdb64	catfish	burbank	na24	64	6	omni	0
5858	emdb64	catfish	burbank	na24	64	6	omni	0
5859	emdb64	catfish	burbank	na24	64	6	omni	0
5860	emdb64	catfish	burbank	na24	64	6	omni	0
5861	emdb64	catfish	burbank	na24	64	6	omni	0
5862	emdb64	catfish	burbank	na24	64	6	omni	0
5863	emdb64	catfish	burbank	na24	64	6	omni	0
5864	emdb64	catfish	burbank	na24	64	6	omni	0
5865	emdb64	catfish	burbank	na24	64	6	omni	0
5866	emdb64	catfish	burbank	na24	64	6	omni	0
5867	emdb64	catfish	burbank	na24	64	6	omni	0
5868	emdb64	catfish	burbank	na24	64	6	omni	0
5869	emdb64	crappie	burbank	na24	64	6	pre1	0
5870	emdb64	crappie	burbank	na24	64	6	pre1	0
5871	emdb64	crappie	burbank	na24	64	6	pre1	0
5872	emdb64	crappie	burbank	na24	64	6	pre1	0
5873	emdb64	crappie	burbank	na24	64	6	pre1	0
5874	emdb64	crappie	burbank	na24	64	6	pre1	0
5875	emdb64	crappie	burbank	na24	64	6	pre1	0
5876	emdb64	crappie	burbank	na24	64	6	pre1	0
5877	emdb64	crappie	burbank	na24	64	6	pre1	0
5878	emdb64	crappie	burbank	na24	64	6	pre1	0
5879	emdb64	crappie	burbank	na24	64	6	pre1	0
5880	emdb64	crappie	burbank	na24	64	6	pre1	0

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5881	emdb64	crappie	burbank	na24	64	6	pre1	0
5882	emdb64	crappie	burbank	na24	64	6	pre1	0
5883	emdb64	crappie	burbank	na24	64	6	pre1	0
5884	emdb64	crappie	burbank	na24	64	6	pre1	0
5885	emdb64	crappie	burbank	na24	64	6	pre1	0
5886	emdb64	crappie	burbank	na24	64	6	pre1	0
5887	emdb64	crappie	burbank	na24	64	6	pre1	0
5888	emdb64	crappie	burbank	na24	64	6	pre1	0
5889	emdb64	crappie	burbank	na24	64	6	pre1	0
5890	emdb64	crappie	burbank	na24	64	6	pre1	0
5891	emdb64	crappie	burbank	na24	64	6	pre1	0
5892	emdb64	crappie	burbank	na24	64	6	pre1	0
5893	emdb64	crappie	burbank	na24	64	6	pre1	0
5894	emdb64	crappie	burbank	na24	64	6	pre1	0
5895	emdb64	perch	burbank	na24	64	6	pre1	0
5896	emdb64	perch	burbank	na24	64	6	pre1	0
5897	emdb64	perch	burbank	na24	64	6	pre1	0
5898	emdb64	perch	burbank	na24	64	6	pre1	0
5899	emdb64	perch	burbank	na24	64	6	pre1	0
5900	emdb64	perch	burbank	na24	64	6	pre1	0
5901	emdb64	perch	burbank	na24	64	6	pre1	0
5902	emdb64	perch	burbank	na24	64	6	pre1	0
5903	emdb64	perch	burbank	na24	64	6	pre1	0
5904	emdb64	sturgeon	burbank	na24	64	6	omni	0
5905	emdb64	whitefish	burbank	na24	64	6	omni	0
5906	emdb64	bass	burbank	na24	64	7	pre2	0
5907	emdb64	carp	burbank	na24	64	7	omni	0
5908	emdb64	carp	burbank	na24	64	7	omni	0
5909	emdb64	catfish	burbank	na24	64	7	omni	0
5910	emdb64	catfish	burbank	na24	64	7	omni	0
5911	emdb64	catfish	burbank	na24	64	7	omni	0
5912	emdb64	catfish	burbank	na24	64	7	omni	0
5913	emdb64	catfish	burbank	na24	64	7	omni	0
5914	emdb64	catfish	burbank	na24	64	7	omni	0
5915	emdb64	catfish	burbank	na24	64	7	omni	0
5916	emdb64	catfish	burbank	na24	64	7	omni	0
5917	emdb64	catfish	burbank	na24	64	7	omni	0
5918	emdb64	catfish	burbank	na24	64	7	omni	0
5919	emdb64	catfish	burbank	na24	64	7	omni	0
5920	emdb64	catfish	burbank	na24	64	7	omni	0
5921	emdb64	catfish	burbank	na24	64	7	omni	0
5922	emdb64	catfish	burbank	na24	64	7	omni	0
5923	emdb64	catfish	burbank	na24	64	7	omni	0
5924	emdb64	catfish	burbank	na24	64	7	omni	0
5925	emdb64	catfish	burbank	na24	64	7	omni	0
5926	emdb64	catfish	burbank	na24	64	7	omni	0
5927	emdb64	crappie	burbank	na24	64	7	pre1	0
5928	emdb64	crappie	burbank	na24	64	7	pre1	0
5929	emdb64	crappie	burbank	na24	64	7	pre1	0
5930	emdb64	crappie	burbank	na24	64	7	pre1	0
5931	emdb64	crappie	burbank	na24	64	7	pre1	0
5932	emdb64	crappie	burbank	na24	64	7	pre1	0
5933	emdb64	crappie	burbank	na24	64	7	pre1	0
5934	emdb64	crappie	burbank	na24	64	7	pre1	0
5935	emdb64	crappie	burbank	na24	64	7	pre1	0
5936	emdb64	crappie	burbank	na24	64	7	pre1	0
5937	emdb64	bass	burbank	na24	64	8	pre2	0
5938	emdb64	bluegill	burbank	na24	64	8	pre1	0
5939	emdb64	bluegill	burbank	na24	64	8	pre1	0
5940	emdb64	bluegill	burbank	na24	64	8	pre1	0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
5941	emdb64	bluegill	burbank	na24	64	8	prel	0
5942	emdb64	bluegill	burbank	na24	64	8	prel	0
5943	emdb64	carp	burbank	na24	64	8	omni	0
5944	emdb64	carp	burbank	na24	64	8	omni	0
5945	emdb64	carp	burbank	na24	64	8	omni	0
5946	emdb64	carp	burbank	na24	64	8	omni	0
5947	emdb64	carp	burbank	na24	64	8	omni	0
5948	emdb64	catfish	burbank	na24	64	8	omni	0
5949	emdb64	catfish	burbank	na24	64	8	omni	0
5950	emdb64	catfish	burbank	na24	64	8	omni	0
5951	emdb64	catfish	burbank	na24	64	8	omni	0
5952	emdb64	catfish	burbank	na24	64	8	omni	0
5953	emdb64	catfish	burbank	na24	64	8	omni	0
5954	emdb64	catfish	burbank	na24	64	8	omni	0
5955	emdb64	catfish	burbank	na24	64	8	omni	0
5956	emdb64	catfish	burbank	na24	64	8	omni	0
5957	emdb64	catfish	burbank	na24	64	8	omni	0
5958	emdb64	catfish	burbank	na24	64	8	omni	0
5959	emdb64	catfish	burbank	na24	64	8	omni	0
5960	emdb64	catfish	burbank	na24	64	8	omni	0
5961	emdb64	catfish	burbank	na24	64	8	omni	0
5962	emdb64	catfish	burbank	na24	64	8	omni	0
5963	emdb64	catfish	burbank	na24	64	8	omni	0
5964	emdb64	catfish	burbank	na24	64	8	omni	0
5965	emdb64	catfish	burbank	na24	64	8	omni	0
5966	emdb64	catfish	burbank	na24	64	8	omni	0
5967	emdb64	catfish	burbank	na24	64	8	omni	0
5968	emdb64	catfish	burbank	na24	64	8	omni	0
5969	emdb64	crappie	burbank	na24	64	8	prel	0
5970	emdb64	crappie	burbank	na24	64	8	prel	0
5971	emdb64	crappie	burbank	na24	64	8	prel	0
5972	emdb64	crappie	burbank	na24	64	8	prel	0
5973	emdb64	crappie	burbank	na24	64	8	prel	0
5974	emdb64	crappie	burbank	na24	64	8	prel	0
5975	emdb64	crappie	burbank	na24	64	8	prel	0
5976	emdb64	crappie	burbank	na24	64	8	prel	0
5977	emdb64	crappie	burbank	na24	64	8	prel	0
5978	emdb64	crappie	burbank	na24	64	8	prel	0
5979	emdb64	crappie	burbank	na24	64	8	prel	0
5980	emdb64	perch	burbank	na24	64	8	prel	0
5981	emdb64	perch	burbank	na24	64	8	prel	0
5982	emdb64	perch	burbank	na24	64	8	prel	0
5983	emdb64	bass	burbank	na24	64	9	pre2	0
5984	emdb64	bluegill	burbank	na24	64	9	prel	0
5985	emdb64	bullhead	burbank	na24	64	9	omni	0
5986	emdb64	bullhead	burbank	na24	64	9	omni	0
5987	emdb64	bullhead	burbank	na24	64	9	omni	0
5988	emdb64	carp	burbank	na24	64	9	omni	0
5989	emdb64	carp	burbank	na24	64	9	omni	0
5990	emdb64	carp	burbank	na24	64	9	omni	0
5991	emdb64	carp	burbank	na24	64	9	omni	0
5992	emdb64	catfish	burbank	na24	64	9	omni	0
5993	emdb64	catfish	burbank	na24	64	9	omni	0
5994	emdb64	catfish	burbank	na24	64	9	omni	0
5995	emdb64	catfish	burbank	na24	64	9	omni	0
5996	emdb64	catfish	burbank	na24	64	9	omni	0
5997	emdb64	crappie	burbank	na24	64	9	prel	0
5998	emdb64	crappie	burbank	na24	64	9	prel	0
5999	emdb64	crappie	burbank	na24	64	9	prel	0
6000	emdb64	carp	burbank	na24	64	10	omni	0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6001	emdb64	catfish	burbank	na24	64	10	omni	0.0
6002	emdb64	catfish	burbank	na24	64	10	omni	0.0
6003	emdb64	catfish	burbank	na24	64	10	omni	0.0
6004	emdb64	crappie	burbank	na24	64	10	prel	0.0
6005	emdb64	crappie	burbank	na24	64	10	prel	0.0
6006	emdb64	crappie	burbank	na24	64	10	prel	0.0
6007	emdb64	perch	burbank	na24	64	10	prel	0.0
6008	emdb64	perch	burbank	na24	64	10	prel	0.0
6009	emdb64	perch	burbank	na24	64	10	prel	0.0
6010	emdb64	whitefish	burbank	na24	64	10	omni	0.0
6011	emdb64	whitefish	burbank	na24	64	10	omni	0.0
6012	emdb64	crappie	burbank	na24	64	11	prel	0.0
6013	emdb64	whitefish	burbank	na24	64	11	omni	0.0
6014	emdb64	whitefish	burbank	na24	64	11	omni	0.0
6015	emdb64	whitefish	burbank	na24	64	11	omni	0.0
6016	emdb64	whitefish	burbank	na24	64	11	omni	0.0
6017	emdb64	whitefish	burbank	na24	64	11	omni	3.3
6018	emdb64	whitefish	burbank	na24	64	11	omni	0.0
6019	emdb64	whitefish	burbank	na24	64	11	omni	0.0
6020	emdb65	sucker	burbank	na24	65	1	omni	6.0
6021	emdb65	sucker	burbank	na24	65	1	omni	3.0
6022	emdb65	sucker	burbank	na24	65	1	omni	11.0
6023	emdb65	sucker	burbank	na24	65	1	omni	5.0
6024	emdb65	sucker	burbank	na24	65	1	omni	8.0
6025	emdb65	sucker	burbank	na24	65	1	omni	1.0
6026	emdb65	sucker	burbank	na24	65	1	omni	12.0
6027	emdb65	sucker	burbank	na24	65	1	omni	8.0
6028	emdb65	bass	burbank	na24	65	3	pre2	0.0
6029	emdb65	catfish	burbank	na24	65	3	omni	4.0
6030	emdb65	bass	burbank	na24	65	4	pre2	0.0
6031	emdb65	bass	burbank	na24	65	4	pre2	0.0
6032	emdb65	carp	burbank	na24	65	4	omni	0.0
6033	emdb65	carp	burbank	na24	65	4	omni	0.0
6034	emdb65	carp	burbank	na24	65	4	omni	0.0
6035	emdb65	carp	burbank	na24	65	4	omni	0.0
6036	emdb65	carp	burbank	na24	65	4	omni	0.0
6037	emdb65	catfish	burbank	na24	65	4	omni	0.0
6038	emdb65	catfish	burbank	na24	65	4	omni	0.0
6039	emdb65	catfish	burbank	na24	65	4	omni	0.0
6040	emdb65	catfish	burbank	na24	65	4	omni	0.0
6041	emdb65	catfish	burbank	na24	65	4	omni	7.0
6042	emdb65	catfish	burbank	na24	65	4	omni	0.0
6043	emdb65	catfish	burbank	na24	65	4	omni	0.0
6044	emdb65	catfish	burbank	na24	65	4	omni	0.0
6045	emdb65	catfish	burbank	na24	65	4	omni	0.0
6046	emdb65	catfish	burbank	na24	65	4	omni	0.0
6047	emdb65	crappie	burbank	na24	65	4	prel	0.0
6048	emdb65	crappie	burbank	na24	65	4	prel	0.0
6049	emdb65	crappie	burbank	na24	65	4	prel	0.0
6050	emdb65	crappie	burbank	na24	65	4	prel	0.0
6051	emdb65	crappie	burbank	na24	65	4	prel	0.0
6052	emdb65	crappie	burbank	na24	65	4	prel	0.0
6053	emdb65	crappie	burbank	na24	65	4	prel	0.0
6054	emdb65	crappie	burbank	na24	65	4	prel	0.0
6055	emdb65	sucker	burbank	na24	65	4	omni	0.0
6056	emdb65	sucker	burbank	na24	65	4	omni	0.0
6057	emdb65	sucker	burbank	na24	65	4	omni	0.0
6058	emdb65	sucker	burbank	na24	65	4	omni	0.0
6059	emdb65	perch	burbank	na24	65	4	prel	0.0
6060	emdb65	perch	burbank	na24	65	4	prel	0.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6061	emdb65	perch	burbank	na24	65	4	pre1	0
6062	emdb65	perch	burbank	na24	65	4	pre1	0
6063	emdb65	perch	burbank	na24	65	4	pre1	0
6064	emdb65	perch	burbank	na24	65	4	pre1	1
6065	emdb65	perch	burbank	na24	65	4	pre1	0
6066	emdb65	perch	burbank	na24	65	4	pre1	0
6067	emdb65	perch	burbank	na24	65	4	pre1	0
6068	emdb65	perch	burbank	na24	65	4	pre1	0
6069	emdb65	whitefish	burbank	na24	65	4	omni	0
6070	emdb65	carp	burbank	na24	65	5	omni	0
6071	emdb65	carp	burbank	na24	65	5	omni	0
6072	emdb65	carp	burbank	na24	65	5	omni	0
6073	emdb65	carp	burbank	na24	65	5	omni	0
6074	emdb65	carp	burbank	na24	65	5	omni	0
6075	emdb65	catfish	burbank	na24	65	5	omni	0
6076	emdb65	catfish	burbank	na24	65	5	omni	0
6077	emdb65	catfish	burbank	na24	65	5	omni	0
6078	emdb65	catfish	burbank	na24	65	5	omni	0
6079	emdb65	catfish	burbank	na24	65	5	omni	0
6080	emdb65	catfish	burbank	na24	65	5	omni	0
6081	emdb65	crappie	burbank	na24	65	5	pre1	0
6082	emdb65	sucker	burbank	na24	65	5	omni	0
6083	emdb65	sucker	burbank	na24	65	5	omni	0
6084	emdb65	sucker	burbank	na24	65	5	omni	0
6085	emdb65	sucker	burbank	na24	65	5	omni	0
6086	emdb65	perch	burbank	na24	65	5	pre1	0
6087	emdb65	perch	burbank	na24	65	5	pre1	0
6088	emdb65	sturgeon	burbank	na24	65	5	omni	0
6089	emdb65	sturgeon	burbank	na24	65	5	omni	0
6090	emdb65	sturgeon	burbank	na24	65	5	omni	0
6091	emdb65	bass	burbank	na24	65	6	pre2	0
6092	emdb65	bass	burbank	na24	65	6	pre2	0
6093	emdb65	carp	burbank	na24	65	6	omni	0
6094	emdb65	carp	burbank	na24	65	6	omni	0
6095	emdb65	carp	burbank	na24	65	6	omni	0
6096	emdb65	carp	burbank	na24	65	6	omni	0
6097	emdb65	carp	burbank	na24	65	6	omni	0
6098	emdb65	catfish	burbank	na24	65	6	omni	0
6099	emdb65	catfish	burbank	na24	65	6	omni	0
6100	emdb65	catfish	burbank	na24	65	6	omni	0
6101	emdb65	catfish	burbank	na24	65	6	omni	0
6102	emdb65	catfish	burbank	na24	65	6	omni	0
6103	emdb65	catfish	burbank	na24	65	6	omni	0
6104	emdb65	catfish	burbank	na24	65	6	omni	0
6105	emdb65	catfish	burbank	na24	65	6	omni	0
6106	emdb65	catfish	burbank	na24	65	6	omni	0
6107	emdb65	catfish	burbank	na24	65	6	omni	0
6108	emdb65	catfish	burbank	na24	65	6	omni	0
6109	emdb65	catfish	burbank	na24	65	6	omni	0
6110	emdb65	crappie	burbank	na24	65	6	pre1	0
6111	emdb65	crappie	burbank	na24	65	6	pre1	0
6112	emdb65	crappie	burbank	na24	65	6	pre1	0
6113	emdb65	sucker	burbank	na24	65	6	omni	0
6114	emdb65	sucker	burbank	na24	65	6	omni	0
6115	emdb65	sucker	burbank	na24	65	6	omni	0
6116	emdb65	sucker	burbank	na24	65	6	omni	0
6117	emdb65	perch	burbank	na24	65	6	pre1	0
6118	emdb65	perch	burbank	na24	65	6	pre1	0
6119	emdb65	perch	burbank	na24	65	6	pre1	0
6120	emdb65	sturgeon	burbank	na24	65	6	omni	0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6121	emdb65	sturgeon	burbank	na24	65	6	omni	0
6122	emdb65	sturgeon	burbank	na24	65	6	omni	0
6123	emdb65	sturgeon	burbank	na24	65	6	omni	0
6124	emdb65	bass	burbank	na24	65	7	pre2	0
6125	emdb65	carp	burbank	na24	65	7	omni	0
6126	emdb65	catfish	burbank	na24	65	7	omni	0
6127	emdb65	catfish	burbank	na24	65	7	omni	0
6128	emdb65	catfish	burbank	na24	65	7	omni	0
6129	emdb65	catfish	burbank	na24	65	7	omni	0
6130	emdb65	catfish	burbank	na24	65	7	omni	0
6131	emdb65	catfish	burbank	na24	65	7	omni	0
6132	emdb65	catfish	burbank	na24	65	7	omni	0
6133	emdb65	catfish	burbank	na24	65	7	omni	0
6134	emdb65	crappie	burbank	na24	65	7	prel	0
6135	emdb65	crappie	burbank	na24	65	7	prel	0
6136	emdb65	sucker	burbank	na24	65	7	omni	0
6137	emdb65	sucker	burbank	na24	65	7	omni	0
6138	emdb65	sucker	burbank	na24	65	7	omni	0
6139	emdb65	sucker	burbank	na24	65	7	omni	0
6140	emdb65	perch	burbank	na24	65	7	prel	0
6141	emdb65	perch	burbank	na24	65	7	prel	0
6142	emdb65	perch	burbank	na24	65	7	prel	0
6143	emdb65	perch	burbank	na24	65	7	prel	0
6144	emdb65	perch	burbank	na24	65	7	prel	0
6145	emdb65	perch	burbank	na24	65	7	prel	0
6146	emdb65	perch	burbank	na24	65	7	prel	0
6147	emdb65	perch	burbank	na24	65	7	prel	0
6148	emdb65	perch	burbank	na24	65	7	prel	0
6149	emdb65	perch	burbank	na24	65	7	prel	0
6150	emdb65	perch	burbank	na24	65	7	prel	0
6151	emdb65	perch	burbank	na24	65	7	prel	0
6152	emdb65	perch	burbank	na24	65	7	prel	0
6153	emdb65	carp	burbank	na24	65	8	omni	0
6154	emdb65	carp	burbank	na24	65	8	omni	0
6155	emdb65	carp	burbank	na24	65	8	omni	0
6156	emdb65	carp	burbank	na24	65	8	omni	0
6157	emdb65	carp	burbank	na24	65	8	omni	0
6158	emdb65	catfish	burbank	na24	65	8	omni	0
6159	emdb65	catfish	burbank	na24	65	8	omni	0
6160	emdb65	catfish	burbank	na24	65	8	omni	0
6161	emdb65	catfish	burbank	na24	65	8	omni	0
6162	emdb65	catfish	burbank	na24	65	8	omni	0
6163	emdb65	crappie	burbank	na24	65	8	prel	0
6164	emdb65	crappie	burbank	na24	65	8	prel	0
6165	emdb65	crappie	burbank	na24	65	8	prel	0
6166	emdb65	sucker	burbank	na24	65	8	omni	0
6167	emdb65	sucker	burbank	na24	65	8	omni	0
6168	emdb65	sucker	burbank	na24	65	8	omni	0
6169	emdb65	sucker	burbank	na24	65	8	omni	0
6170	emdb65	sucker	burbank	na24	65	8	omni	0
6171	emdb65	perch	burbank	na24	65	8	prel	0
6172	emdb65	perch	burbank	na24	65	8	prel	0
6173	emdb65	perch	burbank	na24	65	8	prel	0
6174	emdb65	shad	burbank	na24	65	8	shad	0
6175	emdb65	shad	burbank	na24	65	8	shad	0
6176	emdb65	sturgeon	burbank	na24	65	8	omni	0
6177	emdb65	sturgeon	burbank	na24	65	8	omni	0
6178	emdb65	sturgeon	burbank	na24	65	8	omni	0
6179	emdb65	sturgeon	burbank	na24	65	8	omni	0
6180	emdb65	sturgeon	burbank	na24	65	8	omni	0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6181	emdb65	carp	burbank	na24	65	9	omni	0.0
6182	emdb65	carp	burbank	na24	65	9	omni	0.0
6183	emdb65	carp	burbank	na24	65	9	omni	0.0
6184	emdb65	carp	burbank	na24	65	9	omni	0.0
6185	emdb65	carp	burbank	na24	65	9	omni	1.0
6186	emdb65	carp	burbank	na24	65	9	omni	6.0
6187	emdb65	catfish	burbank	na24	65	9	omni	3.0
6188	emdb65	crappie	burbank	na24	65	9	prel	0.0
6189	emdb65	crappie	burbank	na24	65	9	prel	0.0
6190	emdb65	crappie	burbank	na24	65	9	prel	0.0
6191	emdb65	crappie	burbank	na24	65	9	prel	1.0
6192	emdb65	crappie	burbank	na24	65	9	prel	1.0
6193	emdb65	crappie	burbank	na24	65	9	prel	0.0
6194	emdb65	crappie	burbank	na24	65	9	prel	0.0
6195	emdb65	crappie	burbank	na24	65	9	prel	0.0
6196	emdb65	crappie	burbank	na24	65	9	prel	0.0
6197	emdb65	perch	burbank	na24	65	9	prel	0.0
6198	emdb65	perch	burbank	na24	65	9	prel	0.0
6199	emdb65	sturgeon	burbank	na24	65	9	omni	0.0
6200	emdb65	sucker	burbank	na24	65	9	omni	0.0
6201	emdb65	sucker	burbank	na24	65	9	omni	0.0
6202	emdb65	sucker	burbank	na24	65	9	omni	0.0
6203	emdb65	sucker	burbank	na24	65	9	omni	0.0
6204	emdb65	whitefish	burbank	na24	65	9	omni	0.0
6205	emdb65	bass	burbank	na24	65	10	pre2	0.0
6206	emdb65	carp	burbank	na24	65	10	omni	0.0
6207	emdb65	carp	burbank	na24	65	10	omni	0.0
6208	emdb65	carp	burbank	na24	65	10	omni	0.0
6209	emdb65	carp	burbank	na24	65	10	omni	1.0
6210	emdb65	carp	burbank	na24	65	10	omni	1.0
6211	emdb65	catfish	burbank	na24	65	10	omni	0.0
6212	emdb65	catfish	burbank	na24	65	10	omni	0.0
6213	emdb65	catfish	burbank	na24	65	10	omni	1.0
6214	emdb65	catfish	burbank	na24	65	10	omni	0.0
6215	emdb65	catfish	burbank	na24	65	10	omni	0.0
6216	emdb65	crappie	burbank	na24	65	10	prel	0.0
6217	emdb65	crappie	burbank	na24	65	10	prel	16.0
6218	emdb65	crappie	burbank	na24	65	10	prel	1.0
6219	emdb65	crappie	burbank	na24	65	10	prel	1.3
6220	emdb65	crappie	burbank	na24	65	10	prel	0.0
6221	emdb65	perch	burbank	na24	65	10	prel	0.0
6222	emdb65	perch	burbank	na24	65	10	prel	0.0
6223	emdb65	perch	burbank	na24	65	10	prel	1.0
6224	emdb65	perch	burbank	na24	65	10	prel	0.0
6225	emdb65	sucker	burbank	na24	65	10	omni	0.0
6226	emdb65	sucker	burbank	na24	65	10	omni	0.0
6227	emdb65	sucker	burbank	na24	65	10	omni	0.0
6228	emdb65	sucker	burbank	na24	65	10	omni	0.0
6229	emdb65	sucker	burbank	na24	65	10	omni	0.0
6230	emdb65	whitefish	burbank	na24	65	10	omni	0.0
6231	emdb65	whitefish	burbank	na24	65	10	omni	0.0
6232	emdb65	whitefish	burbank	na24	65	10	omni	0.0
6233	emdb65	whitefish	burbank	na24	65	10	omni	0.0
6234	emdb65	whitefish	burbank	na24	65	10	omni	3.0
6235	emdb65	carp	burbank	na24	65	11	omni	0.0
6236	emdb65	carp	burbank	na24	65	11	omni	0.0
6237	emdb65	carp	burbank	na24	65	11	omni	0.0
6238	emdb65	carp	burbank	na24	65	11	omni	0.0
6239	emdb65	carp	burbank	na24	65	11	omni	0.0
6240	emdb65	carp	burbank	na24	65	11	omni	0.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6241	emdb65	carp	burbank	na24	65	11	omni	0.0
6242	emdb65	carp	burbank	na24	65	11	omni	0.0
6243	emdb65	catfish	burbank	na24	65	11	omni	4.0
6244	emdb65	catfish	burbank	na24	65	11	omni	0.0
6245	emdb65	catfish	burbank	na24	65	11	omni	0.0
6246	emdb65	catfish	burbank	na24	65	11	omni	0.0
6247	emdb65	catfish	burbank	na24	65	11	omni	0.0
6248	emdb65	crappie	burbank	na24	65	11	prel	0.0
6249	emdb65	crappie	burbank	na24	65	11	prel	0.0
6250	emdb65	crappie	burbank	na24	65	11	prel	0.0
6251	emdb65	crappie	burbank	na24	65	11	prel	0.0
6252	emdb65	crappie	burbank	na24	65	11	prel	0.0
6253	emdb65	crappie	burbank	na24	65	11	prel	0.0
6254	emdb65	sucker	burbank	na24	65	11	omni	0.0
6255	emdb65	perch	burbank	na24	65	11	prel	1.0
6256	emdb65	perch	burbank	na24	65	11	prel	0.0
6257	emdb65	perch	burbank	na24	65	11	prel	0.0
6258	emdb65	whitefish	burbank	na24	65	11	omni	0.0
6259	emdb65	whitefish	burbank	na24	65	11	omni	0.0
6260	emdb65	catfish	burbank	na24	65	12	omni	0.0
6261	emdb65	crappie	burbank	na24	65	12	prel	0.0
6262	emdb65	crappie	burbank	na24	65	12	prel	0.0
6263	emdb65	sucker	burbank	na24	65	12	omni	1.0
6264	emdb65	sucker	burbank	na24	65	12	omni	1.0
6265	emdb65	sucker	burbank	na24	65	12	omni	2.0
6266	emdb65	sucker	burbank	na24	65	12	omni	1.0
6267	emdb65	sucker	burbank	na24	65	12	omni	2.0
6268	emdb65	perch	burbank	na24	65	12	prel	8.0
6269	emdb65	perch	burbank	na24	65	12	prel	1.0
6270	emdb65	perch	burbank	na24	65	12	prel	7.0
6271	emdb65	perch	burbank	na24	65	12	prel	4.0
6272	emdb65	perch	burbank	na24	65	12	prel	3.0
6273	emdb65	perch	burbank	na24	65	12	prel	2.0
6274	emdb65	perch	burbank	na24	65	12	prel	3.0
6275	emdb65	perch	burbank	na24	65	12	prel	4.0
6276	emdb65	whitefish	burbank	na24	65	12	omni	2.0
6277	bnw11727add	steelhead	coyoterapids	na24	72	9	stee	0.6
6278	emdb65	perch	hanford	na24	65	1	prel	18.0
6279	emdb65	perch	hanford	na24	65	1	prel	7.0
6280	emdb65	perch	hanford	na24	65	1	prel	18.0
6281	emdb65	sturgeon	hanford	na24	65	1	omni	9.0
6282	emdb65	sturgeon	hanford	na24	65	3	omni	20.0
6283	emdb65	bass	hanford	na24	65	4	pre2	25.0
6284	emdb65	bass	hanford	na24	65	4	pre2	6.0
6285	emdb65	bass	hanford	na24	65	4	pre2	9.0
6286	emdb65	bass	hanford	na24	65	4	pre2	5.0
6287	emdb65	bullhead	hanford	na24	65	4	omni	28.0
6288	emdb65	bullhead	hanford	na24	65	4	omni	13.0
6289	emdb65	sucker	hanford	na24	65	4	omni	21.0
6290	emdb65	sucker	hanford	na24	65	4	omni	37.0
6291	emdb65	sucker	hanford	na24	65	4	omni	32.0
6292	emdb65	sucker	hanford	na24	65	4	omni	25.0
6293	emdb65	sucker	hanford	na24	65	4	omni	23.0
6294	emdb65	sturgeon	hanford	na24	65	4	omni	13.0
6295	emdb65	bass	hanford	na24	65	5	pre2	0.0
6296	emdb65	bullhead	hanford	na24	65	5	omni	0.0
6297	emdb65	carp	hanford	na24	65	5	omni	0.0
6298	emdb65	sucker	hanford	na24	65	5	omni	4.0
6299	emdb65	sucker	hanford	na24	65	5	omni	0.0
6300	emdb65	sucker	hanford	na24	65	5	omni	19.0

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6301	emdb65	sucker	hanford	na24	65	5	omni	45
6302	emdb65	sucker	hanford	na24	65	5	omni	31
6303	emdb65	bass	hanford	na24	65	6	pre2	16
6304	emdb65	bass	hanford	na24	65	6	pre2	19
6305	emdb65	bass	hanford	na24	65	6	pre2	5
6306	emdb65	sucker	hanford	na24	65	6	omni	57
6307	emdb65	sucker	hanford	na24	65	6	omni	24
6308	emdb65	sucker	hanford	na24	65	6	omni	5
6309	emdb65	sucker	hanford	na24	65	6	omni	22
6310	emdb65	sucker	hanford	na24	65	6	omni	32
6311	emdb65	carp	hanford	na24	65	7	omni	6
6312	emdb65	carp	hanford	na24	65	7	omni	14
6313	emdb65	carp	hanford	na24	65	7	omni	9
6314	emdb65	carp	hanford	na24	65	7	omni	8
6315	emdb65	sucker	hanford	na24	65	7	omni	10
6316	emdb65	sucker	hanford	na24	65	7	omni	15
6317	emdb65	sucker	hanford	na24	65	7	omni	8
6318	emdb65	sucker	hanford	na24	65	7	omni	13
6319	emdb65	sucker	hanford	na24	65	7	omni	14
6320	emdb65	sturgeon	hanford	na24	65	7	omni	6
6321	emdb65	bass	hanford	na24	65	8	pre2	6
6322	emdb65	carp	hanford	na24	65	8	omni	10
6323	emdb65	carp	hanford	na24	65	8	omni	11
6324	emdb65	carp	hanford	na24	65	8	omni	22
6325	emdb65	carp	hanford	na24	65	8	omni	11
6326	emdb65	carp	hanford	na24	65	8	omni	5
6327	emdb65	sucker	hanford	na24	65	8	omni	17
6328	emdb65	sucker	hanford	na24	65	8	omni	4
6329	emdb65	sucker	hanford	na24	65	8	omni	10
6330	emdb65	sucker	hanford	na24	65	8	omni	22
6331	emdb65	sucker	hanford	na24	65	8	omni	15
6332	emdb65	sturgeon	hanford	na24	65	8	omni	16
6333	emdb65	carp	hanford	na24	65	9	omni	6
6334	emdb65	sturgeon	hanford	na24	65	9	omni	22
6335	emdb65	sturgeon	hanford	na24	65	9	omni	20
6336	emdb65	sturgeon	hanford	na24	65	9	omni	29
6337	emdb65	sucker	hanford	na24	65	9	omni	18
6338	emdb65	sucker	hanford	na24	65	9	omni	25
6339	emdb65	sucker	hanford	na24	65	9	omni	51
6340	emdb65	sucker	hanford	na24	65	9	omni	41
6341	emdb65	sucker	hanford	na24	65	9	omni	44
6342	emdb65	sucker	hanford	na24	65	9	omni	77
6343	emdb65	sucker	hanford	na24	65	9	omni	60
6344	emdb65	sucker	hanford	na24	65	9	omni	54
6345	emdb65	sucker	hanford	na24	65	9	omni	53
6346	emdb65	sucker	hanford	na24	65	9	omni	54
6347	emdb65	sucker	hanford	na24	65	10	omni	47
6348	emdb65	sucker	hanford	na24	65	10	omni	49
6349	emdb65	sucker	hanford	na24	65	10	omni	30
6350	emdb65	sucker	hanford	na24	65	10	omni	41
6351	emdb65	sucker	hanford	na24	65	10	omni	42
6352	emdb65	sucker	hanford	na24	65	10	omni	51
6353	emdb65	sucker	hanford	na24	65	10	omni	67
6354	emdb65	sucker	hanford	na24	65	10	omni	74
6355	emdb65	sucker	hanford	na24	65	10	omni	78
6356	emdb65	sucker	hanford	na24	65	10	omni	66
6357	emdb65	salmon	hanford	na24	65	10	salmon	80
6358	emdb65	sturgeon	hanford	na24	65	10	omni	20
6359	emdb65	sturgeon	hanford	na24	65	10	omni	28
6360	emdb65	sturgeon	hanford	na24	65	10	omni	28

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6361	emdb65	carp	hanford	na24	65	11	omni	37.0
6362	emdb65	sucker	hanford	na24	65	11	omni	33.0
6363	emdb65	sucker	hanford	na24	65	11	omni	31.0
6364	emdb65	sucker	hanford	na24	65	11	omni	26.0
6365	emdb65	sucker	hanford	na24	65	11	omni	29.0
6366	emdb65	sucker	hanford	na24	65	11	omni	35.0
6367	emdb65	sucker	hanford	na24	65	11	omni	29.0
6368	emdb65	sucker	hanford	na24	65	11	omni	28.0
6369	emdb65	sucker	hanford	na24	65	11	omni	24.0
6370	emdb65	sucker	hanford	na24	65	11	omni	14.0
6371	emdb65	sucker	hanford	na24	65	11	omni	33.0
6372	emdb65	sucker	hanford	na24	65	11	omni	10.0
6373	emdb65	sucker	hanford	na24	65	11	omni	52.0
6374	emdb65	sucker	hanford	na24	65	11	omni	13.0
6375	emdb65	sucker	hanford	na24	65	11	omni	65.0
6376	emdb65	sturgeon	hanford	na24	65	11	omni	29.0
6377	emdb65	sturgeon	hanford	na24	65	11	omni	45.0
6378	emdb65	bass	hanford	na24	65	12	pre2	26.0
6379	emdb65	carp	hanford	na24	65	12	omni	10.0
6380	emdb65	sucker	hanford	na24	65	12	omni	20.0
6381	emdb65	sucker	hanford	na24	65	12	omni	24.0
6382	emdb65	sucker	hanford	na24	65	12	omni	36.0
6383	emdb65	sucker	hanford	na24	65	12	omni	31.0
6384	emdb65	sucker	hanford	na24	65	12	omni	19.0
6385	emdb65	sucker	hanford	na24	65	12	omni	24.0
6386	emdb65	sucker	hanford	na24	65	12	omni	32.0
6387	emdb65	sucker	hanford	na24	65	12	omni	67.0
6388	emdb65	sucker	hanford	na24	65	12	omni	31.0
6389	emdb65	sucker	hanford	na24	65	12	omni	38.0
6390	emdb65	sucker	hanford	na24	65	12	omni	32.0
6391	emdb65	sucker	hanford	na24	65	12	omni	57.0
6392	emdb65	sucker	hanford	na24	65	12	omni	19.0
6393	emdb67	squawfish	hanfordringold	na24	67	10	pre2	130.0
6394	emdb67	sucker	hanfordringold	na24	67	10	omni	92.1
6395	emdb67	whitefish	hanfordringold	na24	67	10	omni	82.0
6396	emdb67	whitefish	hanfordringold	na24	67	10	omni	98.7
6397	emdb67	whitefish	hanfordringold	na24	67	10	omni	116.0
6398	emdb67	whitefish	hanfordringold	na24	67	10	omni	75.1
6399	emdb67	whitefish	hanfordringold	na24	67	10	omni	146.0
6400	emdb67	whitefish	hanfordringold	na24	67	10	omni	86.7
6401	emdb67	whitefish	hanfordringold	na24	67	10	omni	114.0
6402	emdb67	whitefish	hanfordringold	na24	67	10	omni	134.0
6403	emdb67	whitefish	hanfordringold	na24	67	10	omni	149.0
6404	emdb67	whitefish	hanfordringold	na24	67	10	omni	89.0
6405	emdb67	whitefish	rchlandsacajawea	na24	67	10	omni	29.4
6406	emdb67	whitefish	rchlandsacajawea	na24	67	10	omni	0.0
6407	emdb67	whitefish	rchlandsacajawea	na24	67	10	omni	0.0
6408	emdb67	whitefish	rchlandsacajawea	na24	67	10	omni	43.0
6409	emdb67	whitefish	rchlandsacajawea	na24	67	10	omni	18.3
6410	emdb64	carp	richland	na24	64	1	omni	0.0
6411	emdb64	crappie	richland	na24	64	1	pre1	0.0
6412	emdb64	perch	richland	na24	64	1	pre1	0.0
6413	emdb64	perch	richland	na24	64	1	pre1	0.0
6414	emdb64	perch	richland	na24	64	1	pre1	0.0
6415	emdb64	perch	richland	na24	64	1	pre1	0.0
6416	emdb64	perch	richland	na24	64	1	pre1	0.0
6417	emdb64	perch	richland	na24	64	1	pre1	0.0
6418	emdb64	perch	richland	na24	64	1	pre1	0.0
6419	emdb64	perch	richland	na24	64	1	pre1	0.0
6420	emdb64	perch	richland	na24	64	1	pre1	0.0

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6421	emdb64	perch	richland	na24	64	1	prel	0.0
6422	emdb64	bluegill	richland	na24	64	2	prel	0.0
6423	emdb64	carp	richland	na24	64	2	omni	0.0
6424	emdb64	carp	richland	na24	64	2	omni	0.0
6425	emdb64	carp	richland	na24	64	2	omni	0.0
6426	emdb64	carp	richland	na24	64	2	omni	0.0
6427	emdb64	carp	richland	na24	64	2	omni	0.0
6428	emdb64	carp	richland	na24	64	2	omni	0.0
6429	emdb64	carp	richland	na24	64	2	omni	0.0
6430	emdb64	carp	richland	na24	64	2	omni	0.0
6431	emdb64	carp	richland	na24	64	2	omni	0.0
6432	emdb64	crappie	richland	na24	64	2	prel	0.0
6433	emdb64	perch	richland	na24	64	2	prel	0.0
6434	emdb64	perch	richland	na24	64	2	prel	0.0
6435	emdb64	perch	richland	na24	64	2	prel	0.0
6436	emdb64	perch	richland	na24	64	2	prel	0.0
6437	emdb64	perch	richland	na24	64	2	prel	0.0
6438	emdb64	perch	richland	na24	64	2	prel	0.0
6439	emdb64	sucker	richland	na24	64	2	omni	0.0
6440	emdb64	bullhead	richland	na24	64	3	omni	0.0
6441	emdb64	bullhead	richland	na24	64	3	omni	0.0
6442	emdb64	bullhead	richland	na24	64	3	omni	0.0
6443	emdb64	bullhead	richland	na24	64	3	omni	0.0
6444	emdb64	bullhead	richland	na24	64	3	omni	0.0
6445	emdb64	carp	richland	na24	64	3	omni	0.0
6446	emdb64	carp	richland	na24	64	3	omni	0.0
6447	emdb64	carp	richland	na24	64	3	omni	0.0
6448	emdb64	carp	richland	na24	64	3	omni	0.0
6449	emdb64	carp	richland	na24	64	3	omni	0.0
6450	emdb64	carp	richland	na24	64	3	omni	0.0
6451	emdb64	carp	richland	na24	64	3	omni	0.0
6452	emdb64	carp	richland	na24	64	3	omni	0.0
6453	emdb64	catfish	richland	na24	64	3	omni	0.0
6454	emdb64	perch	richland	na24	64	3	prel	0.0
6455	emdb64	perch	richland	na24	64	3	prel	0.0
6456	emdb64	sucker	richland	na24	64	3	omni	0.0
6457	emdb64	sucker	richland	na24	64	3	omni	0.0
6458	emdb64	sucker	richland	na24	64	3	omni	0.0
6459	emdb64	sucker	richland	na24	64	3	omni	0.0
6460	emdb64	bullhead	richland	na24	64	4	omni	0.0
6461	emdb64	crappie	richland	na24	64	4	prel	0.0
6462	emdb64	sturgeon	richland	na24	64	4	omni	0.0
6463	emdb64	trout	richland	na24	64	4	pre2	0.0
6464	emdb64	bass	richland	na24	64	6	pre2	0.0
6465	emdb64	bass	richland	na24	64	6	pre2	0.0
6466	emdb64	bullhead	richland	na24	64	6	omni	0.0
6467	emdb64	bullhead	richland	na24	64	6	omni	0.0
6468	emdb64	bullhead	richland	na24	64	6	omni	0.0
6469	emdb64	bullhead	richland	na24	64	6	omni	0.0
6470	emdb64	bullhead	richland	na24	64	6	omni	0.0
6471	emdb64	bullhead	richland	na24	64	6	omni	0.0
6472	emdb64	bullhead	richland	na24	64	6	omni	0.0
6473	emdb64	bullhead	richland	na24	64	6	omni	0.0
6474	emdb64	bullhead	richland	na24	64	6	omni	0.0
6475	emdb64	carp	richland	na24	64	6	omni	0.0
6476	emdb64	carp	richland	na24	64	6	omni	0.0
6477	emdb64	carp	richland	na24	64	6	omni	0.0
6478	emdb64	crappie	richland	na24	64	6	prel	0.0
6479	emdb64	whitefish	richland	na24	64	7	omni	7.4
6480	emdb64	whitefish	richland	na24	64	7	omni	8.0

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6481	emdb64	whitefish	richland	na24	64	7	omni	16.0
6482	emdb64	whitefish	richland	na24	64	7	omni	9.7
6483	emdb64	whitefish	richland	na24	64	7	omni	15.0
6484	emdb64	whitefish	richland	na24	64	7	omni	13.0
6485	emdb64	whitefish	richland	na24	64	7	omni	11.0
6486	emdb64	whitefish	richland	na24	64	7	omni	10.0
6487	emdb64	whitefish	richland	na24	64	7	omni	11.0
6488	emdb64	whitefish	richland	na24	64	7	omni	19.0
6489	emdb64	whitefish	richland	na24	64	7	omni	14.0
6490	emdb64	whitefish	richland	na24	64	7	omni	19.0
6491	emdb64	whitefish	richland	na24	64	7	omni	7.5
6492	emdb64	whitefish	richland	na24	64	7	omni	7.0
6493	emdb64	whitefish	richland	na24	64	7	omni	13.0
6494	emdb64	whitefish	richland	na24	64	7	omni	20.0
6495	emdb64	whitefish	richland	na24	64	7	omni	21.0
6496	emdb64	whitefish	richland	na24	64	7	omni	9.6
6497	emdb64	whitefish	richland	na24	64	7	omni	16.0
6498	emdb64	whitefish	richland	na24	64	7	omni	12.0
6499	emdb64	whitefish	richland	na24	64	7	omni	43.0
6500	emdb64	whitefish	richland	na24	64	7	omni	30.0
6501	emdb64	whitefish	richland	na24	64	7	omni	19.0
6502	emdb64	whitefish	richland	na24	64	7	omni	13.0
6503	emdb64	whitefish	richland	na24	64	7	omni	39.0
6504	emdb64	whitefish	richland	na24	64	7	omni	14.0
6505	emdb64	whitefish	richland	na24	64	7	omni	46.0
6506	emdb64	whitefish	richland	na24	64	7	omni	19.0
6507	emdb64	whitefish	richland	na24	64	7	omni	26.0
6508	emdb64	whitefish	richland	na24	64	7	omni	13.0
6509	emdb64	whitefish	richland	na24	64	7	omni	12.0
6510	emdb64	whitefish	richland	na24	64	7	omni	17.0
6511	emdb64	whitefish	richland	na24	64	7	omni	0.0
6512	emdb64	whitefish	richland	na24	64	7	omni	29.0
6513	emdb64	whitefish	richland	na24	64	7	omni	7.7
6514	emdb64	whitefish	richland	na24	64	7	omni	5.1
6515	emdb64	whitefish	richland	na24	64	7	omni	4.7
6516	emdb64	whitefish	richland	na24	64	7	omni	10.0
6517	emdb64	whitefish	richland	na24	64	7	omni	5.2
6518	emdb64	whitefish	richland	na24	64	7	omni	2.7
6519	emdb64	whitefish	richland	na24	64	7	omni	7.8
6520	emdb64	whitefish	richland	na24	64	7	omni	5.3
6521	emdb64	whitefish	richland	na24	64	7	omni	0.0
6522	emdb64	whitefish	richland	na24	64	7	omni	5.1
6523	emdb64	whitefish	richland	na24	64	7	omni	4.2
6524	emdb64	whitefish	richland	na24	64	7	omni	7.1
6525	emdb64	whitefish	richland	na24	64	7	omni	9.3
6526	emdb64	whitefish	richland	na24	64	7	omni	7.9
6527	emdb64	whitefish	richland	na24	64	10	omni	0.0
6528	emdb64	whitefish	richland	na24	64	10	omni	0.0
6529	emdb64	whitefish	richland	na24	64	10	omni	0.0
6530	emdb64	whitefish	richland	na24	64	10	omni	0.0
6531	emdb64	whitefish	richland	na24	64	10	omni	0.0
6532	emdb64	whitefish	richland	na24	64	10	omni	52.0
6533	emdb64	whitefish	richland	na24	64	10	omni	43.0
6534	emdb64	whitefish	richland	na24	64	11	omni	15.0
6535	emdb64	whitefish	richland	na24	64	11	omni	12.0
6536	emdb65	bullhead	richland	na24	65	1	omni	2.0
6537	emdb65	sucker	richland	na24	65	1	omni	24.0
6538	emdb65	sucker	richland	na24	65	1	omni	18.0
6539	emdb65	sucker	richland	na24	65	1	omni	25.0
6540	emdb65	sucker	richland	na24	65	1	omni	13.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6541	bnwl90	whitefish	richland	na24	65	1	omni	7
6542	emdb65	bass	richland	na24	65	2	pre2	1
6543	emdb65	sucker	richland	na24	65	2	omni	3
6544	emdb65	sucker	richland	na24	65	2	omni	3
6545	bnwl90	whitefish	richland	na24	65	2	omni	10
6546	bnwl90	whitefish	richland	na24	65	2	omni	9
6547	bnwl90	whitefish	richland	na24	65	2	omni	13
6548	bnwl90	whitefish	richland	na24	65	2	omni	18
6549	bnwl90	whitefish	richland	na24	65	2	omni	9
6550	bnwl90	whitefish	richland	na24	65	2	omni	11
6551	bnwl90	whitefish	richland	na24	65	2	omni	17
6552	bnwl90	whitefish	richland	na24	65	2	omni	18
6553	bnwl90	whitefish	richland	na24	65	2	omni	19
6554	bnwl90	whitefish	richland	na24	65	2	omni	21
6555	bnwl90	whitefish	richland	na24	65	2	omni	25
6556	bnwl90	whitefish	richland	na24	65	2	omni	2
6557	bnwl90	whitefish	richland	na24	65	2	omni	9
6558	emdb65	steelhead	richland	na24	65	3	stee	10
6559	bnwl90	whitefish	richland	na24	65	3	omni	12
6560	bnwl90	whitefish	richland	na24	65	3	omni	9
6561	bnwl90	whitefish	richland	na24	65	3	omni	7
6562	bnwl90	whitefish	richland	na24	65	3	omni	18
6563	bnwl90	whitefish	richland	na24	65	3	omni	11
6564	bnwl90	whitefish	richland	na24	65	3	omni	16
6565	bnwl90	whitefish	richland	na24	65	3	omni	10
6566	bnwl90	whitefish	richland	na24	65	3	omni	8
6567	bnwl90	whitefish	richland	na24	65	3	omni	16
6568	bnwl90	whitefish	richland	na24	65	3	omni	22
6569	bnwl90	whitefish	richland	na24	65	3	omni	8
6570	bnwl90	whitefish	richland	na24	65	3	omni	8
6571	bnwl90	whitefish	richland	na24	65	3	omni	12
6572	bnwl90	whitefish	richland	na24	65	3	omni	67
6573	bnwl90	whitefish	richland	na24	65	3	omni	81
6574	bnwl90	whitefish	richland	na24	65	3	omni	56
6575	bnwl90	whitefish	richland	na24	65	3	omni	52
6576	bnwl90	whitefish	richland	na24	65	3	omni	46
6577	bnwl90	whitefish	richland	na24	65	3	omni	45
6578	bnwl90	whitefish	richland	na24	65	4	omni	22
6579	bnwl90	whitefish	richland	na24	65	4	omni	20
6580	bnwl90	whitefish	richland	na24	65	4	omni	35
6581	bnwl90	whitefish	richland	na24	65	4	omni	41
6582	bnwl90	whitefish	richland	na24	65	4	omni	39
6583	bnwl90	whitefish	richland	na24	65	4	omni	33
6584	bnwl90	whitefish	richland	na24	65	4	omni	30
6585	bnwl90	whitefish	richland	na24	65	4	omni	42
6586	bnwl90	whitefish	richland	na24	65	4	omni	75
6587	emdb65	trout	richland	na24	65	5	pre2	12
6588	bnwl90	whitefish	richland	na24	65	5	omni	25
6589	bnwl90	whitefish	richland	na24	65	5	omni	17
6590	bnwl90	whitefish	richland	na24	65	5	omni	21
6591	bnwl90	whitefish	richland	na24	65	5	omni	31
6592	bnwl90	whitefish	richland	na24	65	5	omni	39
6593	bnwl90	whitefish	richland	na24	65	5	omni	25
6594	bnwl90	whitefish	richland	na24	65	5	omni	44
6595	bnwl90	whitefish	richland	na24	65	5	omni	21
6596	bnwl90	whitefish	richland	na24	65	5	omni	30
6597	bnwl90	whitefish	richland	na24	65	5	omni	38
6598	emdb65	bass	richland	na24	65	6	pre2	0
6599	emdb65	bass	richland	na24	65	6	pre2	0
6600	emdb65	bass	richland	na24	65	6	pre2	0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6601	emdb65	bluegill	richland	na24	65	6	pre1	0
6602	emdb65	sucker	richland	na24	65	6	omni	3
6603	emdb65	sucker	richland	na24	65	6	omni	5
6604	bnwl90	whitefish	richland	na24	65	6	omni	36
6605	bnwl90	whitefish	richland	na24	65	6	omni	35
6606	bnwl90	whitefish	richland	na24	65	6	omni	36
6607	bnwl90	whitefish	richland	na24	65	6	omni	30
6608	bnwl90	whitefish	richland	na24	65	6	omni	33
6609	bnwl90	whitefish	richland	na24	65	6	omni	37
6610	bnwl90	whitefish	richland	na24	65	6	omni	70
6611	bnwl90	whitefish	richland	na24	65	6	omni	79
6612	bnwl90	whitefish	richland	na24	65	6	omni	68
6613	bnwl90	whitefish	richland	na24	65	6	omni	26
6614	emdb65	carp	richland	na24	65	7	omni	1
6615	emdb65	carp	richland	na24	65	7	omni	2
6616	emdb65	carp	richland	na24	65	7	omni	2
6617	emdb65	carp	richland	na24	65	7	omni	4
6618	emdb65	carp	richland	na24	65	7	omni	0
6619	emdb65	sucker	richland	na24	65	7	omni	6
6620	emdb65	perch	richland	na24	65	7	pre1	0
6621	emdb65	sucker	richland	na24	65	7	omni	0
6622	emdb65	sucker	richland	na24	65	7	omni	0
6623	emdb65	sucker	richland	na24	65	7	omni	9
6624	emdb65	sucker	richland	na24	65	7	omni	4
6625	emdb65	sucker	richland	na24	65	7	omni	3
6626	emdb65	trout	richland	na24	65	7	pre2	27
6627	emdb65	bass	richland	na24	65	8	pre2	23
6628	emdb65	bass	richland	na24	65	8	pre2	23
6629	emdb65	carp	richland	na24	65	8	omni	33
6630	emdb65	sucker	richland	na24	65	8	omni	145
6631	emdb65	sucker	richland	na24	65	8	omni	39
6632	emdb65	sucker	richland	na24	65	8	omni	60
6633	emdb65	sucker	richland	na24	65	8	omni	45
6634	emdb65	sucker	richland	na24	65	8	omni	66
6635	emdb65	sturgeon	richland	na24	65	8	omni	22
6636	bnwl90	whitefish	richland	na24	65	8	omni	32
6637	bnwl90	whitefish	richland	na24	65	8	omni	57
6638	bnwl90	whitefish	richland	na24	65	8	omni	47
6639	emdb65	bass	richland	na24	65	9	pre2	5
6640	emdb65	bass	richland	na24	65	9	pre2	11
6641	emdb65	bass	richland	na24	65	9	pre2	14
6642	emdb65	bass	richland	na24	65	9	pre2	8
6643	emdb65	bass	richland	na24	65	9	pre2	21
6644	emdb65	catfish	richland	na24	65	9	omni	22
6645	emdb65	sucker	richland	na24	65	9	omni	17
6646	emdb65	sucker	richland	na24	65	9	omni	4
6647	emdb65	sucker	richland	na24	65	9	omni	32
6648	emdb65	sucker	richland	na24	65	9	omni	22
6649	emdb65	sucker	richland	na24	65	9	omni	18
6650	emdb65	sucker	richland	na24	65	9	omni	31
6651	emdb65	sucker	richland	na24	65	9	omni	8
6652	emdb65	sucker	richland	na24	65	9	omni	55
6653	emdb65	sucker	richland	na24	65	9	omni	38
6654	bnwl90	whitefish	richland	na24	65	9	omni	24
6655	bnwl90	whitefish	richland	na24	65	9	omni	3
6656	bnwl90	whitefish	richland	na24	65	9	omni	30
6657	bnwl90	whitefish	richland	na24	65	9	omni	30
6658	bnwl90	whitefish	richland	na24	65	9	omni	52
6659	emdb65	bass	richland	na24	65	10	pre2	14
6660	emdb65	carp	richland	na24	65	10	omni	49

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6661	emdb65	sucker	richland	na24	65	10	omni	11
6662	emdb65	sucker	richland	na24	65	10	omni	68
6663	emdb65	sucker	richland	na24	65	10	omni	47
6664	emdb65	sucker	richland	na24	65	10	omni	26
6665	emdb65	sucker	richland	na24	65	10	omni	25
6666	emdb65	sucker	richland	na24	65	10	omni	95
6667	emdb65	sucker	richland	na24	65	10	omni	34
6668	emdb65	sucker	richland	na24	65	10	omni	44
6669	emdb65	sucker	richland	na24	65	10	omni	33
6670	emdb65	sucker	richland	na24	65	10	omni	42
6671	emdb65	sucker	richland	na24	65	10	omni	46
6672	emdb65	sucker	richland	na24	65	10	omni	50
6673	emdb65	sucker	richland	na24	65	10	omni	82
6674	emdb65	sucker	richland	na24	65	10	omni	92
6675	emdb65	sucker	richland	na24	65	10	omni	124
6676	bnwl90	whitefish	richland	na24	65	10	omni	12
6677	emdb65	carp	richland	na24	65	11	omni	52
6678	emdb65	sucker	richland	na24	65	11	omni	66
6679	emdb65	sucker	richland	na24	65	11	omni	26
6680	emdb65	sucker	richland	na24	65	11	omni	50
6681	emdb65	sucker	richland	na24	65	11	omni	28
6682	emdb65	sucker	richland	na24	65	11	omni	32
6683	emdb65	sucker	richland	na24	65	11	omni	66
6684	emdb65	sucker	richland	na24	65	11	omni	81
6685	emdb65	sucker	richland	na24	65	11	omni	64
6686	emdb65	sucker	richland	na24	65	11	omni	99
6687	emdb65	sucker	richland	na24	65	11	omni	110
6688	emdb65	sucker	richland	na24	65	11	omni	80
6689	emdb65	sucker	richland	na24	65	11	omni	79
6690	emdb65	sucker	richland	na24	65	11	omni	116
6691	emdb65	sucker	richland	na24	65	11	omni	103
6692	emdb65	sucker	richland	na24	65	11	omni	80
6693	emdb66	whitefish	richland	na24	66	1	omni	100
6694	emdb66	whitefish	richland	na24	66	1	omni	66
6695	emdb66	whitefish	richland	na24	66	4	omni	51
6696	emdb66	whitefish	richland	na24	66	4	omni	40
6697	emdb66	whitefish	richland	na24	66	4	omni	46
6698	emdb66	whitefish	richland	na24	66	5	omni	12
6699	emdb66	whitefish	richland	na24	66	5	omni	8
6700	emdb66	whitefish	richland	na24	66	5	omni	31
6701	emdb66	whitefish	richland	na24	66	5	omni	17
6702	emdb66	whitefish	richland	na24	66	5	omni	35
6703	emdb66	whitefish	richland	na24	66	5	omni	35
6704	emdb66	whitefish	richland	na24	66	6	omni	20
6705	emdb66	whitefish	richland	na24	66	6	omni	18
6706	emdb66	whitefish	richland	na24	66	6	omni	24
6707	emdb66	whitefish	richland	na24	66	6	omni	20
6708	emdb66	whitefish	richland	na24	66	6	omni	15
6709	emdb66	whitefish	richland	na24	66	6	omni	31
6710	emdb66	whitefish	richland	na24	66	6	omni	21
6711	emdb66	whitefish	richland	na24	66	6	omni	5
6712	emdb66	whitefish	richland	na24	66	6	omni	5
6713	emdb66	whitefish	richland	na24	66	6	omni	7
6714	emdb66	whitefish	richland	na24	66	6	omni	13
6715	emdb66	whitefish	richland	na24	66	6	omni	15
6716	emdb66	whitefish	richland	na24	66	6	omni	17
6717	emdb66	bass	richland	na24	66	11	pre2	7
6718	emdb66	bass	richland	na24	66	11	pre2	9
6719	emdb66	carp	richland	na24	66	11	omni	14
6720	emdb66	carp	richland	na24	66	11	omni	7

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6721	emdb66	carp	richland	na24	66	11	omni	7.00
6722	emdb66	carp	richland	na24	66	11	omni	23.00
6723	emdb66	carp	richland	na24	66	11	omni	15.00
6724	emdb66	catfish	richland	na24	66	11	omni	14.00
6725	emdb66	perch	richland	na24	66	11	prel	10.00
6726	emdb68	whitefish	richland	na24	68	10	omni	30.20
6727	emdb68	whitefish	richland	na24	68	10	omni	7.82
6728	emdb68	whitefish	richland	na24	68	10	omni	0.00
6729	emdb68	whitefish	richland	na24	68	10	omni	20.80
6730	emdb68	whitefish	richland	na24	68	10	omni	15.30
6731	emdb68	whitefish	richland	na24	68	10	omni	11.10
6732	emdb68	whitefish	richland	na24	68	10	omni	1.31
6733	emdb68	whitefish	richland	na24	68	10	omni	2.38
6734	emdb68	whitefish	richland	na24	68	10	omni	1.49
6735	emdb68	whitefish	richland	na24	68	10	omni	0.51
6736	emdb65	whitefish	ringold	na24	65	1	omni	68.00
6737	emdb65	whitefish	ringold	na24	65	1	omni	42.00
6738	emdb65	whitefish	ringold	na24	65	1	omni	50.00
6739	emdb65	whitefish	ringold	na24	65	1	omni	56.00
6740	emdb65	whitefish	ringold	na24	65	1	omni	47.00
6741	emdb65	whitefish	ringold	na24	65	2	omni	11.00
6742	emdb65	whitefish	ringold	na24	65	2	omni	12.00
6743	emdb65	whitefish	ringold	na24	65	2	omni	14.00
6744	emdb65	whitefish	ringold	na24	65	2	omni	61.00
6745	emdb65	whitefish	ringold	na24	65	3	omni	5.00
6746	emdb65	whitefish	ringold	na24	65	3	omni	16.00
6747	emdb65	whitefish	ringold	na24	65	3	omni	16.00
6748	emdb65	whitefish	ringold	na24	65	3	omni	18.00
6749	emdb65	whitefish	ringold	na24	65	3	omni	32.00
6750	emdb65	whitefish	ringold	na24	65	3	omni	30.00
6751	emdb65	whitefish	ringold	na24	65	3	omni	10.00
6752	emdb65	whitefish	ringold	na24	65	3	omni	23.00
6753	emdb65	whitefish	ringold	na24	65	3	omni	18.00
6754	emdb65	whitefish	ringold	na24	65	3	omni	29.00
6755	emdb65	whitefish	ringold	na24	65	3	omni	15.00
6756	emdb65	whitefish	ringold	na24	65	3	omni	16.00
6757	emdb65	whitefish	ringold	na24	65	3	omni	34.00
6758	emdb65	whitefish	ringold	na24	65	3	omni	26.00
6759	emdb65	whitefish	ringold	na24	65	3	omni	21.00
6760	emdb65	whitefish	ringold	na24	65	3	omni	21.00
6761	emdb65	whitefish	ringold	na24	65	3	omni	32.00
6762	emdb65	whitefish	ringold	na24	65	3	omni	20.00
6763	emdb65	whitefish	ringold	na24	65	3	omni	14.00
6764	emdb65	whitefish	ringold	na24	65	3	omni	23.00
6765	emdb65	whitefish	ringold	na24	65	3	omni	22.00
6766	emdb65	whitefish	ringold	na24	65	3	omni	41.00
6767	emdb65	whitefish	ringold	na24	65	3	omni	20.00
6768	emdb65	bass	ringold	na24	65	4	pre2	5.00
6769	emdb65	bass	ringold	na24	65	4	pre2	3.00
6770	emdb65	bass	ringold	na24	65	4	pre2	6.00
6771	emdb65	bass	ringold	na24	65	4	pre2	5.00
6772	emdb65	bass	ringold	na24	65	4	pre2	7.00
6773	emdb65	bass	ringold	na24	65	4	pre2	11.00
6774	emdb65	bass	ringold	na24	65	4	pre2	9.00
6775	emdb65	bass	ringold	na24	65	4	pre2	6.00
6776	emdb65	bass	ringold	na24	65	4	pre2	1.00
6777	emdb65	bass	ringold	na24	65	4	pre2	16.00
6778	emdb65	whitefish	ringold	na24	65	4	omni	23.00
6779	emdb65	whitefish	ringold	na24	65	4	omni	83.00
6780	emdb65	whitefish	ringold	na24	65	4	omni	43.00

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6781	emdb65	whitefish	ringold	na24	65	4	omni	23.0
6782	emdb65	whitefish	ringold	na24	65	4	omni	83.0
6783	emdb65	whitefish	ringold	na24	65	4	omni	43.0
6784	emdb65	bass	ringold	na24	65	5	pre2	7.0
6785	emdb65	bass	ringold	na24	65	5	pre2	4.0
6786	emdb65	bass	ringold	na24	65	5	pre2	4.0
6787	emdb65	bass	ringold	na24	65	5	pre2	4.0
6788	emdb65	sucker	ringold	na24	65	5	omni	12.0
6789	emdb65	whitefish	ringold	na24	65	5	omni	29.0
6790	emdb65	whitefish	ringold	na24	65	5	omni	27.0
6791	emdb65	whitefish	ringold	na24	65	5	omni	2.0
6792	emdb65	bass	ringold	na24	65	6	pre2	5.0
6793	emdb65	bass	ringold	na24	65	6	pre2	39.0
6794	emdb65	sucker	ringold	na24	65	6	omni	67.0
6795	emdb65	whitefish	ringold	na24	65	6	omni	0.0
6796	emdb65	whitefish	ringold	na24	65	6	omni	0.0
6797	emdb65	whitefish	ringold	na24	65	6	omni	22.0
6798	emdb65	whitefish	ringold	na24	65	6	omni	23.0
6799	emdb65	whitefish	ringold	na24	65	6	omni	58.0
6800	emdb65	whitefish	ringold	na24	65	6	omni	12.0
6801	emdb65	whitefish	ringold	na24	65	7	omni	13.0
6802	emdb65	whitefish	ringold	na24	65	7	omni	44.0
6803	emdb65	whitefish	ringold	na24	65	7	omni	16.0
6804	emdb65	whitefish	ringold	na24	65	7	omni	28.0
6805	emdb65	whitefish	ringold	na24	65	7	omni	16.0
6806	emdb65	whitefish	ringold	na24	65	7	omni	16.0
6807	emdb65	whitefish	ringold	na24	65	7	omni	29.0
6808	emdb65	whitefish	ringold	na24	65	7	omni	44.0
6809	emdb65	whitefish	ringold	na24	65	7	omni	38.0
6810	emdb65	whitefish	ringold	na24	65	7	omni	52.0
6811	emdb65	carp	ringold	na24	65	8	omni	2.0
6812	emdb65	carp	ringold	na24	65	8	omni	15.0
6813	emdb65	carp	ringold	na24	65	8	omni	2.0
6814	emdb65	carp	ringold	na24	65	8	omni	0.8
6815	emdb65	carp	ringold	na24	65	8	omni	0.5
6816	emdb65	sucker	ringold	na24	65	8	omni	9.0
6817	emdb65	steelhead	ringold	na24	65	8	stee	20.0
6818	emdb65	steelhead	ringold	na24	65	8	stee	9.0
6819	emdb65	sturgeon	ringold	na24	65	8	omni	5.0
6820	emdb65	whitefish	ringold	na24	65	8	omni	0.0
6821	emdb65	whitefish	ringold	na24	65	8	omni	0.0
6822	emdb65	sucker	ringold	na24	65	10	omni	57.0
6823	emdb65	trout	ringold	na24	65	10	pre2	120.0
6824	emdb65	trout	ringold	na24	65	10	pre2	260.0
6825	emdb65	whitefish	ringold	na24	65	10	omni	90.0
6826	emdb65	carp	ringold	na24	65	11	omni	60.0
6827	emdb65	sucker	ringold	na24	65	11	omni	58.0
6828	emdb66	trout	ringold	na24	66	1	pre2	0.0
6829	emdb66	trout	ringold	na24	66	1	pre2	0.0
6830	emdb66	trout	ringold	na24	66	1	pre2	0.0
6831	emdb66	trout	ringold	na24	66	2	pre2	11.0
6832	emdb66	trout	ringold	na24	66	2	pre2	8.0
6833	emdb66	whitefish	ringold	na24	66	2	omni	11.0
6834	emdb66	whitefish	ringold	na24	66	2	omni	21.0
6835	emdb66	whitefish	ringold	na24	66	2	omni	37.0
6836	emdb66	whitefish	ringold	na24	66	2	omni	39.0
6837	emdb66	whitefish	ringold	na24	66	2	omni	42.0
6838	emdb66	trout	ringold	na24	66	3	pre2	29.0
6839	emdb66	whitefish	ringold	na24	66	3	omni	26.0
6840	emdb66	whitefish	ringold	na24	66	3	omni	38.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6841	emdb66	whitefish	ringold	na24	66	3	omni	45
6842	emdb66	bass	ringold	na24	66	4	pre2	3
6843	emdb66	bass	ringold	na24	66	4	pre2	5
6844	emdb66	bass	ringold	na24	66	4	pre2	14
6845	emdb66	whitefish	ringold	na24	66	4	omni	31
6846	emdb66	whitefish	ringold	na24	66	4	omni	66
6847	emdb66	whitefish	ringold	na24	66	4	omni	5
6848	emdb66	whitefish	ringold	na24	66	4	omni	19
6849	emdb66	whitefish	ringold	na24	66	4	omni	39
6850	emdb66	whitefish	ringold	na24	66	4	omni	28
6851	emdb66	whitefish	ringold	na24	66	4	omni	27
6852	emdb66	whitefish	ringold	na24	66	4	omni	50
6853	emdb66	whitefish	ringold	na24	66	4	omni	50
6854	emdb66	whitefish	ringold	na24	66	4	omni	27
6855	emdb66	whitefish	ringold	na24	66	4	omni	37
6856	emdb66	whitefish	ringold	na24	66	4	omni	59
6857	emdb66	whitefish	ringold	na24	66	4	omni	36
6858	emdb66	whitefish	ringold	na24	66	4	omni	53
6859	emdb66	whitefish	ringold	na24	66	4	omni	57
6860	emdb66	whitefish	ringold	na24	66	4	omni	44
6861	emdb66	whitefish	ringold	na24	66	4	omni	40
6862	emdb66	whitefish	ringold	na24	66	4	omni	37
6863	emdb66	whitefish	ringold	na24	66	4	omni	38
6864	emdb66	whitefish	ringold	na24	66	4	omni	39
6865	emdb66	whitefish	ringold	na24	66	4	omni	33
6866	emdb66	whitefish	ringold	na24	66	4	omni	35
6867	emdb66	whitefish	ringold	na24	66	4	omni	48
6868	emdb66	whitefish	ringold	na24	66	4	omni	31
6869	emdb66	whitefish	ringold	na24	66	5	omni	32
6870	emdb66	whitefish	ringold	na24	66	5	omni	33
6871	emdb66	whitefish	ringold	na24	66	5	omni	24
6872	emdb66	whitefish	ringold	na24	66	5	omni	19
6873	emdb66	whitefish	ringold	na24	66	5	omni	13
6874	emdb66	whitefish	ringold	na24	66	5	omni	22
6875	emdb66	whitefish	ringold	na24	66	5	omni	22
6876	emdb66	whitefish	ringold	na24	66	5	omni	27
6877	emdb66	whitefish	ringold	na24	66	5	omni	23
6878	emdb66	whitefish	ringold	na24	66	5	omni	13
6879	emdb66	whitefish	ringold	na24	66	5	omni	18
6880	emdb66	whitefish	ringold	na24	66	5	omni	37
6881	emdb66	whitefish	ringold	na24	66	5	omni	43
6882	emdb66	whitefish	ringold	na24	66	5	omni	29
6883	emdb66	whitefish	ringold	na24	66	5	omni	36
6884	emdb66	whitefish	ringold	na24	66	5	omni	26
6885	emdb66	whitefish	ringold	na24	66	6	omni	8
6886	emdb66	whitefish	ringold	na24	66	6	omni	2
6887	emdb66	whitefish	ringold	na24	66	6	omni	26
6888	emdb66	whitefish	ringold	na24	66	6	omni	13
6889	emdb66	whitefish	ringold	na24	66	6	omni	12
6890	emdb66	whitefish	ringold	na24	66	6	omni	32
6891	emdb66	whitefish	ringold	na24	66	6	omni	21
6892	emdb66	whitefish	ringold	na24	66	6	omni	23
6893	emdb66	whitefish	ringold	na24	66	6	omni	21
6894	emdb66	whitefish	ringold	na24	66	6	omni	17
6895	emdb66	whitefish	ringold	na24	66	6	omni	21
6896	emdb66	whitefish	ringold	na24	66	6	omni	33
6897	emdb66	whitefish	ringold	na24	66	6	omni	23
6898	emdb66	whitefish	ringold	na24	66	6	omni	29
6899	emdb66	whitefish	ringold	na24	66	6	omni	36
6900	emdb66	whitefish	ringold	na24	66	6	omni	33

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6901	emdb66	whitefish	ringold	na24	66	6	omni	32
6902	emdb66	whitefish	ringold	na24	66	6	omni	24
6903	emdb66	whitefish	ringold	na24	66	6	omni	37
6904	emdb66	whitefish	ringold	na24	66	6	omni	37
6905	emdb66	whitefish	ringold	na24	66	7	omni	0
6906	emdb66	whitefish	ringold	na24	66	9	omni	81
6907	emdb66	whitefish	ringold	na24	66	9	omni	50
6908	emdb66	whitefish	ringold	na24	66	9	omni	26
6909	emdb66	whitefish	ringold	na24	66	9	omni	43
6910	emdb66	whitefish	ringold	na24	66	9	omni	120
6911	emdb66	whitefish	ringold	na24	66	9	omni	50
6912	emdb66	whitefish	ringold	na24	66	9	omni	45
6913	emdb66	whitefish	ringold	na24	66	9	omni	43
6914	emdb66	whitefish	ringold	na24	66	9	omni	98
6915	emdb66	whitefish	ringold	na24	66	9	omni	88
6916	emdb66	whitefish	ringold	na24	66	9	omni	58
6917	emdb66	whitefish	ringold	na24	66	9	omni	68
6918	emdb66	whitefish	ringold	na24	66	9	omni	102
6919	emdb66	whitefish	ringold	na24	66	9	omni	77
6920	emdb66	whitefish	ringold	na24	66	9	omni	53
6921	emdb66	whitefish	ringold	na24	66	9	omni	73
6922	emdb66	whitefish	ringold	na24	66	9	omni	16
6923	emdb66	whitefish	ringold	na24	66	9	omni	38
6924	emdb66	whitefish	ringold	na24	66	9	omni	30
6925	emdb66	whitefish	ringold	na24	66	9	omni	67
6926	emdb66	whitefish	ringold	na24	66	9	omni	64
6927	emdb66	whitefish	ringold	na24	66	10	omni	30
6928	emdb66	trout	ringold	na24	66	12	pre2	37
6929	emdb66	trout	ringold	na24	66	12	pre2	47
6930	emdb66	whitefish	ringold	na24	66	12	omni	48
6931	emdb66	whitefish	ringold	na24	66	12	omni	57
6932	emdb66	whitefish	ringold	na24	66	12	omni	24
6933	emdb66	whitefish	ringold	na24	66	12	omni	116
6934	emdb66	whitefish	ringold	na24	66	12	omni	104
6935	emdb66	whitefish	ringold	na24	66	12	omni	25
6936	emdb66	whitefish	ringold	na24	66	12	omni	61
6937	emdb67	whitefish	ringold	na24	67	1	omni	23
6938	emdb67	whitefish	ringold	na24	67	1	omni	30
6939	emdb67	whitefish	ringold	na24	67	1	omni	23
6940	emdb67	whitefish	ringold	na24	67	1	omni	1
6941	emdb67	whitefish	ringold	na24	67	1	omni	22
6942	emdb67	whitefish	ringold	na24	67	1	omni	24
6943	emdb67	whitefish	ringold	na24	67	1	omni	28
6944	emdb67	whitefish	ringold	na24	67	1	omni	29
6945	emdb67	whitefish	ringold	na24	67	1	omni	32
6946	emdb67	whitefish	ringold	na24	67	1	omni	13
6947	emdb67	whitefish	ringold	na24	67	1	omni	31
6948	emdb67	whitefish	ringold	na24	67	1	omni	31
6949	emdb67	whitefish	ringold	na24	67	1	omni	32
6950	emdb67	whitefish	ringold	na24	67	1	omni	24
6951	emdb67	whitefish	ringold	na24	67	1	omni	31
6952	emdb67	whitefish	ringold	na24	67	1	omni	18
6953	emdb67	whitefish	ringold	na24	67	1	omni	26
6954	emdb67	whitefish	ringold	na24	67	1	omni	27
6955	emdb67	whitefish	ringold	na24	67	1	omni	40
6956	emdb67	whitefish	ringold	na24	67	2	omni	36
6957	emdb67	whitefish	ringold	na24	67	2	omni	16
6958	emdb67	whitefish	ringold	na24	67	2	omni	55
6959	emdb67	whitefish	ringold	na24	67	2	omni	52
6960	emdb67	whitefish	ringold	na24	67	2	omni	41

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
6961	emdb67	whitefish	ringold	na24	67	2	omni	49.0
6962	emdb67	whitefish	ringold	na24	67	2	omni	33.0
6963	emdb67	whitefish	ringold	na24	67	2	omni	51.0
6964	emdb67	whitefish	ringold	na24	67	2	omni	36.0
6965	emdb67	whitefish	ringold	na24	67	2	omni	40.0
6966	emdb67	whitefish	ringold	na24	67	2	omni	47.0
6967	emdb67	whitefish	ringold	na24	67	2	omni	55.0
6968	emdb67	whitefish	ringold	na24	67	2	omni	32.0
6969	emdb67	whitefish	ringold	na24	67	2	omni	57.0
6970	emdb67	whitefish	ringold	na24	67	2	omni	29.5
6971	emdb67	whitefish	ringold	na24	67	2	omni	18.9
6972	emdb67	whitefish	ringold	na24	67	2	omni	23.2
6973	emdb67	whitefish	ringold	na24	67	2	omni	24.9
6974	emdb67	whitefish	ringold	na24	67	2	omni	35.4
6975	emdb67	whitefish	ringold	na24	67	2	omni	32.6
6976	emdb67	whitefish	ringold	na24	67	3	omni	25.6
6977	emdb67	whitefish	ringold	na24	67	3	omni	43.1
6978	emdb67	whitefish	ringold	na24	67	3	omni	30.8
6979	emdb67	whitefish	ringold	na24	67	3	omni	37.6
6980	emdb67	whitefish	ringold	na24	67	3	omni	42.2
6981	emdb67	whitefish	ringold	na24	67	3	omni	56.5
6982	emdb67	whitefish	ringold	na24	67	3	omni	27.0
6983	emdb67	whitefish	ringold	na24	67	3	omni	39.8
6984	emdb67	whitefish	ringold	na24	67	3	omni	31.5
6985	emdb67	whitefish	ringold	na24	67	3	omni	40.9
6986	emdb67	whitefish	ringold	na24	67	3	omni	31.3
6987	emdb67	whitefish	ringold	na24	67	3	omni	28.4
6988	emdb67	whitefish	ringold	na24	67	3	omni	43.8
6989	emdb67	whitefish	ringold	na24	67	3	omni	41.5
6990	emdb67	whitefish	ringold	na24	67	3	omni	27.8
6991	emdb67	whitefish	ringold	na24	67	3	omni	46.3
6992	emdb67	whitefish	ringold	na24	67	4	omni	75.7
6993	emdb67	whitefish	ringold	na24	67	4	omni	54.4
6994	emdb67	whitefish	ringold	na24	67	4	omni	58.8
6995	emdb67	whitefish	ringold	na24	67	4	omni	56.7
6996	emdb67	whitefish	ringold	na24	67	4	omni	58.9
6997	emdb67	whitefish	ringold	na24	67	4	omni	77.4
6998	emdb67	whitefish	ringold	na24	67	4	omni	133.0
6999	emdb67	whitefish	ringold	na24	67	4	omni	64.9
7000	emdb67	whitefish	ringold	na24	67	4	omni	106.0
7001	emdb67	whitefish	ringold	na24	67	4	omni	66.1
7002	emdb67	whitefish	ringold	na24	67	4	omni	27.1
7003	emdb67	whitefish	ringold	na24	67	4	omni	25.3
7004	emdb67	whitefish	ringold	na24	67	4	omni	32.2
7005	emdb67	whitefish	ringold	na24	67	4	omni	19.5
7006	emdb67	whitefish	ringold	na24	67	4	omni	26.9
7007	emdb67	whitefish	ringold	na24	67	4	omni	34.8
7008	emdb67	whitefish	ringold	na24	67	4	omni	24.0
7009	emdb67	whitefish	ringold	na24	67	4	omni	33.0
7010	emdb67	whitefish	ringold	na24	67	4	omni	36.8
7011	emdb67	whitefish	ringold	na24	67	4	omni	29.0
7012	emdb67	whitefish	ringold	na24	67	5	omni	65.2
7013	emdb67	whitefish	ringold	na24	67	5	omni	57.6
7014	emdb67	whitefish	ringold	na24	67	5	omni	60.1
7015	emdb67	whitefish	ringold	na24	67	5	omni	30.0
7016	emdb67	whitefish	ringold	na24	67	5	omni	46.0
7017	emdb67	whitefish	ringold	na24	67	5	omni	53.1
7018	emdb67	whitefish	ringold	na24	67	5	omni	38.7
7019	emdb67	whitefish	ringold	na24	67	5	omni	53.5
7020	emdb67	whitefish	ringold	na24	67	5	omni	36.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7021	emdb67	whitefish	ringold	na24	67	5	omni	56.50
7022	emdb67	whitefish	ringold	na24	67	5	omni	49.10
7023	emdb67	whitefish	ringold	na24	67	5	omni	57.20
7024	emdb67	whitefish	ringold	na24	67	5	omni	34.30
7025	emdb67	whitefish	ringold	na24	67	5	omni	32.10
7026	emdb67	whitefish	ringold	na24	67	5	omni	44.40
7027	emdb67	whitefish	ringold	na24	67	5	omni	14.90
7028	emdb67	whitefish	ringold	na24	67	5	omni	6.60
7029	emdb67	whitefish	ringold	na24	67	5	omni	19.30
7030	emdb67	whitefish	ringold	na24	67	5	omni	23.80
7031	emdb67	whitefish	ringold	na24	67	5	omni	9.63
7032	emdb67	whitefish	ringold	na24	67	5	omni	22.30
7033	emdb67	whitefish	ringold	na24	67	5	omni	24.60
7034	emdb67	whitefish	ringold	na24	67	5	omni	38.80
7035	emdb67	whitefish	ringold	na24	67	5	omni	24.10
7036	emdb67	whitefish	ringold	na24	67	5	omni	29.60
7037	emdb67	whitefish	ringold	na24	67	5	omni	11.00
7038	emdb67	whitefish	ringold	na24	67	5	omni	7.59
7039	emdb67	whitefish	ringold	na24	67	5	omni	5.90
7040	emdb67	whitefish	ringold	na24	67	5	omni	12.80
7041	emdb67	whitefish	ringold	na24	67	5	omni	7.20
7042	emdb67	whitefish	ringold	na24	67	5	omni	10.20
7043	emdb67	whitefish	ringold	na24	67	5	omni	7.95
7044	emdb67	whitefish	ringold	na24	67	5	omni	14.00
7045	emdb67	whitefish	ringold	na24	67	5	omni	23.90
7046	emdb67	whitefish	ringold	na24	67	5	omni	16.40
7047	emdb67	whitefish	ringold	na24	67	6	omni	39.80
7048	emdb67	whitefish	ringold	na24	67	6	omni	29.80
7049	emdb67	whitefish	ringold	na24	67	6	omni	41.80
7050	emdb67	whitefish	ringold	na24	67	6	omni	6.11
7051	emdb67	whitefish	ringold	na24	67	6	omni	5.82
7052	emdb67	whitefish	ringold	na24	67	6	omni	14.30
7053	emdb67	whitefish	ringold	na24	67	6	omni	10.60
7054	emdb67	whitefish	ringold	na24	67	6	omni	7.11
7055	emdb67	whitefish	ringold	na24	67	6	omni	9.01
7056	emdb67	whitefish	ringold	na24	67	6	omni	9.12
7057	emdb67	whitefish	ringold	na24	67	6	omni	2.57
7058	emdb67	whitefish	ringold	na24	67	6	omni	13.60
7059	emdb67	whitefish	ringold	na24	67	6	omni	10.60
7060	emdb67	whitefish	ringold	na24	67	7	omni	48.80
7061	emdb67	whitefish	ringold	na24	67	7	omni	52.50
7062	emdb67	whitefish	ringold	na24	67	7	omni	38.80
7063	emdb67	whitefish	ringold	na24	67	7	omni	54.90
7064	emdb67	whitefish	ringold	na24	67	7	omni	62.70
7065	emdb67	whitefish	ringold	na24	67	7	omni	50.30
7066	emdb67	whitefish	ringold	na24	67	7	omni	88.70
7067	emdb67	whitefish	ringold	na24	67	7	omni	69.00
7068	emdb67	whitefish	ringold	na24	67	7	omni	47.20
7069	emdb67	whitefish	ringold	na24	67	7	omni	54.60
7070	emdb67	whitefish	ringold	na24	67	7	omni	39.70
7071	emdb67	whitefish	ringold	na24	67	7	omni	13.40
7072	emdb67	whitefish	ringold	na24	67	7	omni	6.06
7073	emdb67	whitefish	ringold	na24	67	7	omni	31.90
7074	emdb67	whitefish	ringold	na24	67	7	omni	17.40
7075	emdb67	whitefish	ringold	na24	67	7	omni	25.70
7076	emdb67	whitefish	ringold	na24	67	7	omni	29.90
7077	emdb67	whitefish	ringold	na24	67	7	omni	32.90
7078	emdb67	whitefish	ringold	na24	67	7	omni	9.94
7079	emdb67	whitefish	ringold	na24	67	7	omni	23.80
7080	emdb67	whitefish	ringold	na24	67	7	omni	27.90

Historical Columbia River Fish Data

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7081	emdb67	whitefish	ringold	na24	67	7	omni	24.50
7082	emdb67	whitefish	ringold	na24	67	7	omni	29.80
7083	emdb67	whitefish	ringold	na24	67	7	omni	40.20
7084	emdb67	whitefish	ringold	na24	67	7	omni	33.40
7085	emdb67	whitefish	ringold	na24	67	7	omni	37.80
7086	emdb67	whitefish	ringold	na24	67	7	omni	36.50
7087	emdb67	whitefish	ringold	na24	67	7	omni	38.90
7088	emdb67	whitefish	ringold	na24	67	7	omni	45.70
7089	emdb67	whitefish	ringold	na24	67	7	omni	56.40
7090	emdb67	whitefish	ringold	na24	67	8	omni	37.10
7091	emdb67	whitefish	ringold	na24	67	8	omni	43.50
7092	emdb67	whitefish	ringold	na24	67	8	omni	53.10
7093	emdb67	whitefish	ringold	na24	67	8	omni	63.20
7094	emdb67	whitefish	ringold	na24	67	8	omni	52.90
7095	emdb67	whitefish	ringold	na24	67	8	omni	35.70
7096	emdb67	whitefish	ringold	na24	67	3	omni	41.70
7097	emdb67	whitefish	ringold	na24	67	8	omni	51.10
7098	emdb67	whitefish	ringold	na24	67	8	omni	43.40
7099	emdb67	whitefish	ringold	na24	67	8	omni	53.80
7100	emdb67	whitefish	ringold	na24	67	8	omni	38.00
7101	emdb67	whitefish	ringold	na24	67	8	omni	27.30
7102	emdb67	whitefish	ringold	na24	67	8	omni	56.50
7103	emdb67	whitefish	ringold	na24	67	8	omni	44.60
7104	emdb67	whitefish	ringold	na24	67	8	omni	63.40
7105	emdb67	whitefish	ringold	na24	67	8	omni	47.50
7106	emdb67	whitefish	ringold	na24	67	8	omni	59.60
7107	emdb67	whitefish	ringold	na24	67	8	omni	69.90
7108	emdb67	whitefish	ringold	na24	67	8	omni	88.50
7109	emdb67	whitefish	ringold	na24	67	8	omni	92.30
7110	emdb67	whitefish	ringold	na24	67	9	omni	74.40
7111	emdb67	whitefish	ringold	na24	67	9	omni	93.30
7112	emdb67	whitefish	ringold	na24	67	9	omni	61.10
7113	emdb67	whitefish	ringold	na24	67	9	omni	49.90
7114	emdb67	whitefish	ringold	na24	67	9	omni	55.20
7115	emdb67	whitefish	ringold	na24	67	9	omni	76.00
7116	emdb67	whitefish	ringold	na24	67	9	omni	50.70
7117	emdb67	whitefish	ringold	na24	67	9	omni	57.50
7118	emdb67	whitefish	ringold	na24	67	9	omni	58.50
7119	emdb67	whitefish	ringold	na24	67	9	omni	90.70
7120	emdb67	whitefish	ringold	na24	67	9	omni	52.50
7121	emdb67	whitefish	ringold	na24	67	9	omni	22.40
7122	emdb67	whitefish	ringold	na24	67	9	omni	26.90
7123	emdb67	whitefish	ringold	na24	67	9	omni	23.20
7124	emdb67	whitefish	ringold	na24	67	9	omni	55.70
7125	emdb67	whitefish	ringold	na24	67	9	omni	37.80
7126	emdb67	whitefish	ringold	na24	67	9	omni	53.70
7127	emdb67	whitefish	ringold	na24	67	9	omni	63.30
7128	emdb67	whitefish	ringold	na24	67	9	omni	7.41
7129	emdb67	whitefish	ringold	na24	67	9	omni	6.27
7130	emdb67	whitefish	ringold	na24	67	10	omni	51.80
7131	emdb67	whitefish	ringold	na24	67	10	omni	26.10
7132	emdb67	whitefish	ringold	na24	67	10	omni	27.40
7133	emdb67	whitefish	ringold	na24	67	10	omni	39.10
7134	emdb67	whitefish	ringold	na24	67	10	omni	31.60
7135	emdb67	whitefish	ringold	na24	67	10	omni	29.70
7136	emdb67	whitefish	ringold	na24	67	10	omni	35.20
7137	emdb67	whitefish	ringold	na24	67	10	omni	52.80
7138	emdb67	whitefish	ringold	na24	67	10	omni	33.60
7139	emdb67	whitefish	ringold	na24	67	10	omni	43.60
7140	emdb67	whitefish	ringold	na24	67	10	omni	39.50

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5 of 9

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7141	emdb67	whitefish	ringold	na24	67	10	omni	61.0
7142	emdb67	whitefish	ringold	na24	67	10	omni	55.3
7143	emdb67	whitefish	ringold	na24	67	10	omni	14.9
7144	emdb67	whitefish	ringold	na24	67	10	omni	47.9
7145	emdb67	whitefish	ringold	na24	67	10	omni	63.0
7146	emdb67	whitefish	ringold	na24	67	10	omni	44.7
7147	emdb67	whitefish	ringold	na24	67	10	omni	47.7
7148	emdb67	whitefish	ringold	na24	67	10	omni	75.0
7149	emdb67	whitefish	ringold	na24	67	10	omni	77.3
7150	emdb67	whitefish	ringold	na24	67	11	omni	27.3
7151	emdb67	whitefish	ringold	na24	67	11	omni	52.1
7152	emdb67	whitefish	ringold	na24	67	11	omni	50.5
7153	emdb67	whitefish	ringold	na24	67	11	omni	50.8
7154	emdb67	whitefish	ringold	na24	67	11	omni	62.3
7155	emdb67	whitefish	ringold	na24	67	11	omni	41.8
7156	emdb67	whitefish	ringold	na24	67	11	omni	57.0
7157	emdb67	whitefish	ringold	na24	67	11	omni	44.2
7158	emdb67	whitefish	ringold	na24	67	11	omni	51.4
7159	emdb67	whitefish	ringold	na24	67	11	omni	72.0
7160	emdb67	whitefish	ringold	na24	67	11	omni	51.6
7161	emdb67	whitefish	ringold	na24	67	11	omni	52.8
7162	emdb67	whitefish	ringold	na24	67	11	omni	67.3
7163	emdb67	whitefish	ringold	na24	67	11	omni	63.7
7164	emdb67	whitefish	ringold	na24	67	11	omni	64.2
7165	emdb67	whitefish	ringold	na24	67	11	omni	110.0
7166	emdb67	whitefish	ringold	na24	67	11	omni	96.5
7167	emdb67	whitefish	ringold	na24	67	11	omni	101.0
7168	emdb67	whitefish	ringold	na24	67	11	omni	164.0
7169	emdb67	whitefish	ringold	na24	67	11	omni	107.0
7170	emdb67	whitefish	ringold	na24	67	12	omni	77.1
7171	emdb67	whitefish	ringold	na24	67	12	omni	27.4
7172	emdb67	whitefish	ringold	na24	67	12	omni	50.4
7173	emdb67	whitefish	ringold	na24	67	12	omni	49.8
7174	emdb67	whitefish	ringold	na24	67	12	omni	28.9
7175	emdb67	whitefish	ringold	na24	67	12	omni	39.4
7176	emdb67	whitefish	ringold	na24	67	12	omni	39.4
7177	emdb67	whitefish	ringold	na24	67	12	omni	34.6
7178	emdb67	whitefish	ringold	na24	67	12	omni	30.6
7179	emdb67	whitefish	ringold	na24	67	12	omni	40.1
7180	emdb67	whitefish	ringold	na24	67	12	omni	17.5
7181	emdb67	whitefish	ringold	na24	67	12	omni	27.4
7182	emdb67	whitefish	ringold	na24	67	12	omni	13.5
7183	emdb67	whitefish	ringold	na24	67	12	omni	14.0
7184	emdb67	whitefish	ringold	na24	67	12	omni	16.3
7185	emdb67	whitefish	ringold	na24	67	12	omni	18.9
7186	emdb67	whitefish	ringold	na24	67	12	omni	12.5
7187	emdb67	whitefish	ringold	na24	67	12	omni	18.5
7188	emdb67	whitefish	ringold	na24	67	12	omni	18.8
7189	emdb67	whitefish	ringold	na24	67	12	omni	22.7
7190	emdb68	whitefish	ringold	na24	68	1	omni	39.4
7191	emdb68	whitefish	ringold	na24	68	1	omni	24.8
7192	emdb68	whitefish	ringold	na24	68	1	omni	19.2
7193	emdb68	whitefish	ringold	na24	68	1	omni	12.1
7194	emdb68	whitefish	ringold	na24	68	1	omni	35.1
7195	emdb68	whitefish	ringold	na24	68	1	omni	27.7
7196	emdb68	whitefish	ringold	na24	68	1	omni	36.2
7197	emdb68	whitefish	ringold	na24	68	1	omni	36.5
7198	emdb68	whitefish	ringold	na24	68	1	omni	39.6
7199	emdb68	whitefish	ringold	na24	68	1	omni	42.4
7200	emdb68	whitefish	ringold	na24	68	1	omni	32.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7201	emdb68	whitefish	ringold	na24	68	1	omni	32.10
7202	emdb68	whitefish	ringold	na24	68	1	omni	32.20
7203	emdb68	whitefish	ringold	na24	68	1	omni	43.60
7204	emdb68	whitefish	ringold	na24	68	1	omni	43.10
7205	emdb68	whitefish	ringold	na24	68	2	omni	36.10
7206	emdb68	whitefish	ringold	na24	68	2	omni	28.90
7207	emdb68	whitefish	ringold	na24	68	2	omni	34.60
7208	emdb68	whitefish	ringold	na24	68	2	omni	48.60
7209	emdb68	whitefish	ringold	na24	68	2	omni	42.20
7210	emdb68	whitefish	ringold	na24	68	2	omni	32.50
7211	emdb68	whitefish	ringold	na24	68	2	omni	33.30
7212	emdb68	whitefish	ringold	na24	68	2	omni	37.70
7213	emdb68	whitefish	ringold	na24	68	2	omni	39.60
7214	emdb68	whitefish	ringold	na24	68	2	omni	43.90
7215	emdb68	whitefish	ringold	na24	68	2	omni	22.40
7216	emdb68	whitefish	ringold	na24	68	2	omni	18.10
7217	emdb68	whitefish	ringold	na24	68	2	omni	32.40
7218	emdb68	whitefish	ringold	na24	68	2	omni	21.20
7219	emdb68	whitefish	ringold	na24	68	2	omni	24.00
7220	emdb68	whitefish	ringold	na24	68	2	omni	30.90
7221	emdb68	whitefish	ringold	na24	68	2	omni	42.30
7222	emdb68	whitefish	ringold	na24	68	2	omni	27.20
7223	emdb68	whitefish	ringold	na24	68	2	omni	22.40
7224	emdb68	whitefish	ringold	na24	68	2	omni	18.40
7225	emdb68	whitefish	ringold	na24	68	3	omni	74.80
7226	emdb68	whitefish	ringold	na24	68	3	omni	58.10
7227	emdb68	whitefish	ringold	na24	68	3	omni	57.40
7228	emdb68	whitefish	ringold	na24	68	3	omni	65.90
7229	emdb68	whitefish	ringold	na24	68	3	omni	61.10
7230	emdb68	whitefish	ringold	na24	68	3	omni	87.80
7231	emdb68	whitefish	ringold	na24	68	3	omni	59.90
7232	emdb68	whitefish	ringold	na24	68	3	omni	47.50
7233	emdb68	whitefish	ringold	na24	68	3	omni	76.60
7234	emdb68	whitefish	ringold	na24	68	3	omni	46.00
7235	emdb68	whitefish	ringold	na24	68	3	omni	54.00
7236	emdb68	whitefish	ringold	na24	68	3	omni	40.00
7237	emdb68	whitefish	ringold	na24	68	3	omni	39.40
7238	emdb68	whitefish	ringold	na24	68	3	omni	52.90
7239	emdb68	whitefish	ringold	na24	68	3	omni	54.10
7240	emdb68	whitefish	ringold	na24	68	3	omni	54.00
7241	emdb68	whitefish	ringold	na24	68	4	omni	38.60
7242	emdb68	whitefish	ringold	na24	68	4	omni	45.30
7243	emdb68	whitefish	ringold	na24	68	4	omni	44.20
7244	emdb68	whitefish	ringold	na24	68	4	omni	40.80
7245	emdb68	whitefish	ringold	na24	68	4	omni	55.50
7246	emdb68	whitefish	ringold	na24	68	4	omni	119.00
7247	emdb68	whitefish	ringold	na24	68	4	omni	139.00
7248	emdb68	whitefish	ringold	na24	68	5	omni	52.40
7249	emdb68	whitefish	ringold	na24	68	5	omni	66.70
7250	emdb68	whitefish	ringold	na24	68	5	omni	83.40
7251	emdb68	whitefish	ringold	na24	68	5	omni	112.00
7252	emdb68	whitefish	ringold	na24	68	5	omni	105.00
7253	emdb68	whitefish	ringold	na24	68	5	omni	10.60
7254	emdb68	whitefish	ringold	na24	68	5	omni	9.69
7255	emdb68	whitefish	ringold	na24	68	5	omni	11.50
7256	emdb68	whitefish	ringold	na24	68	5	omni	11.60
7257	emdb68	whitefish	ringold	na24	68	5	omni	17.50
7258	emdb68	whitefish	ringold	na24	68	6	omni	5.99
7259	emdb68	whitefish	ringold	na24	68	6	omni	3.93
7260	emdb68	whitefish	ringold	na24	68	6	omni	4.94

Historical Columbia River Fish Data

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7261	emdb68	whitefish	ringold	na24	68	6	omni	15.00
7262	emdb68	whitefish	ringold	na24	68	6	omni	8.23
7263	emdb68	whitefish	ringold	na24	68	6	omni	12.40
7264	emdb68	whitefish	ringold	na24	68	6	omni	18.80
7265	emdb68	whitefish	ringold	na24	68	6	omni	20.00
7266	emdb68	whitefish	ringold	na24	68	6	omni	29.30
7267	emdb68	whitefish	ringold	na24	68	6	omni	27.30
7268	emdb68	whitefish	ringold	na24	68	7	omni	5.96
7269	emdb68	whitefish	ringold	na24	68	7	omni	22.00
7270	emdb68	whitefish	ringold	na24	68	7	omni	8.96
7271	emdb68	whitefish	ringold	na24	68	7	omni	11.00
7272	emdb68	whitefish	ringold	na24	68	7	omni	14.90
7273	emdb68	whitefish	ringold	na24	68	7	omni	2.59
7274	emdb68	whitefish	ringold	na24	68	7	omni	2.09
7275	emdb68	whitefish	ringold	na24	68	7	omni	4.69
7276	emdb68	whitefish	ringold	na24	68	7	omni	8.97
7277	emdb68	whitefish	ringold	na24	68	7	omni	4.34
7278	emdb68	whitefish	ringold	na24	68	8	omni	27.90
7279	emdb68	whitefish	ringold	na24	68	8	omni	56.50
7280	emdb68	whitefish	ringold	na24	68	8	omni	52.70
7281	emdb68	whitefish	ringold	na24	68	8	omni	35.80
7282	emdb68	whitefish	ringold	na24	68	8	omni	32.00
7283	emdb68	whitefish	ringold	na24	68	8	omni	19.00
7284	emdb68	whitefish	ringold	na24	68	8	omni	28.00
7285	emdb68	whitefish	ringold	na24	68	8	omni	45.40
7286	emdb68	whitefish	ringold	na24	68	8	omni	44.70
7287	emdb68	whitefish	ringold	na24	68	8	omni	41.80
7288	emdb68	whitefish	ringold	na24	68	9	omni	11.70
7289	emdb68	whitefish	ringold	na24	68	9	omni	38.30
7290	emdb68	whitefish	ringold	na24	68	9	omni	48.90
7291	emdb68	whitefish	ringold	na24	68	9	omni	32.10
7292	emdb68	whitefish	ringold	na24	68	9	omni	31.90
7293	emdb68	whitefish	ringold	na24	68	9	omni	46.90
7294	emdb68	whitefish	ringold	na24	68	9	omni	61.90
7295	emdb68	whitefish	ringold	na24	68	9	omni	50.80
7296	emdb68	whitefish	ringold	na24	68	9	omni	40.80
7297	emdb68	whitefish	ringold	na24	68	9	omni	47.30
7298	emdb68	whitefish	ringold	na24	68	10	omni	18.70
7299	emdb68	whitefish	ringold	na24	68	10	omni	18.40
7300	emdb68	whitefish	ringold	na24	68	10	omni	13.50
7301	emdb68	whitefish	ringold	na24	68	10	omni	14.90
7302	emdb68	whitefish	ringold	na24	68	10	omni	27.20
7303	emdb68	whitefish	ringold	na24	68	10	omni	53.70
7304	emdb68	whitefish	ringold	na24	68	10	omni	28.20
7305	emdb68	whitefish	ringold	na24	68	10	omni	22.90
7306	emdb68	whitefish	ringold	na24	68	10	omni	42.90
7307	emdb68	whitefish	ringold	na24	68	10	omni	34.00
7308	emdb68	whitefish	ringold	na24	68	11	omni	29.20
7309	emdb68	whitefish	ringold	na24	68	11	omni	26.00
7310	emdb68	whitefish	ringold	na24	68	11	omni	21.60
7311	emdb68	whitefish	ringold	na24	68	11	omni	31.70
7312	emdb68	whitefish	ringold	na24	68	11	omni	59.20
7313	emdb68	whitefish	ringold	na24	68	11	omni	60.00
7314	emdb68	whitefish	ringold	na24	68	11	omni	50.90
7315	emdb68	whitefish	ringold	na24	68	11	omni	30.10
7316	emdb68	whitefish	ringold	na24	68	11	omni	41.80
7317	emdb68	whitefish	ringold	na24	68	11	omni	43.40
7318	emdb68	whitefish	ringold	na24	68	12	omni	37.40
7319	emdb68	whitefish	ringold	na24	68	12	omni	22.70
7320	emdb68	whitefish	ringold	na24	68	12	omni	42.90

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7321	emdb68	whitefish	ringold	na24	68	12	omni	25.5
7322	emdb68	whitefish	ringold	na24	68	12	omni	20.7
7323	emdb68	whitefish	ringold	na24	68	12	omni	18.7
7324	emdb68	whitefish	ringold	na24	68	12	omni	28.0
7325	emdb68	whitefish	ringold	na24	68	12	omni	20.6
7326	emdb68	whitefish	ringold	na24	68	12	omni	24.6
7327	emdb68	whitefish	ringold	na24	68	12	omni	21.3
7328	emdb67	sucker	ringoldrichland	na24	67	9	omni	33.7
7329	emdb67	whitefish	ringoldrichland	na24	67	9	omni	11.6
7330	emdb67	whitefish	ringoldrichland	na24	67	9	omni	107.0
7331	emdb67	whitefish	ringoldrichland	na24	67	9	omni	117.0
7332	emdb67	whitefish	ringoldrichland	na24	67	9	omni	85.5
7333	emdb67	whitefish	ringoldrichland	na24	67	9	omni	38.0
7334	emdb67	whitefish	ringoldrichland	na24	67	9	omni	74.5
7335	emdb67	whitefish	ringoldrichland	na24	67	9	omni	74.2
7336	emdb67	whitefish	ringoldrichland	na24	67	9	omni	67.6
7337	hw71999	carp	burbank	np239	61	4	omni	10.0
7338	hw71999	carp	burbank	np239	61	4	omni	16.0
7339	hw71999	catfish	burbank	np239	61	4	omni	10.0
7340	hw71999	catfish	burbank	np239	61	4	omni	10.0
7341	hw71999	chiselmouth	burbank	np239	61	4	omni	10.0
7342	hw71999	chiselmouth	burbank	np239	61	4	omni	10.0
7343	hw71999	chiselmouth	burbank	np239	61	4	omni	10.0
7344	hw71999	sucker	burbank	np239	61	4	omni	10.0
7345	hw71999	perch	burbank	np239	61	4	prel	10.0
7346	hw71999	sturgeon	burbank	np239	61	4	omni	10.0
7347	hw71999	whitefish	burbank	np239	61	4	omni	10.0
7348	hw71999	sucker	burbank	np239	61	5	omni	11.0
7349	hw71999	carp	burbank	np239	61	6	omni	10.0
7350	hw71999	chiselmouth	burbank	np239	61	6	omni	10.0
7351	hw71999	chiselmouth	burbank	np239	61	6	omni	10.0
7352	hw71999	chiselmouth	burbank	np239	61	6	omni	10.0
7353	hw71999	crappie	burbank	np239	61	6	prel	10.0
7354	hw71999	crappie	burbank	np239	61	6	prel	10.0
7355	hw71999	crappie	burbank	np239	61	6	prel	10.0
7356	hw71999	crappie	burbank	np239	61	6	prel	10.0
7357	hw71999	crappie	burbank	np239	61	6	prel	10.0
7358	hw71999	sucker	burbank	np239	61	6	omni	10.0
7359	hw71999	perch	burbank	np239	61	6	prel	10.0
7360	hw71999	perch	burbank	np239	61	6	prel	10.0
7361	hw71999	bass	burbank	np239	61	6	pre2	10.0
7362	hw71999	bass	burbank	np239	61	6	pre2	10.0
7363	hw71999	bass	burbank	np239	61	6	pre2	10.0
7364	hw71999	squawfish	burbank	np239	61	6	pre2	10.0
7365	hw71999	squawfish	burbank	np239	61	6	pre2	10.0
7366	hw71999	squawfish	burbank	np239	61	6	pre2	10.0
7367	hw71999	sturgeon	burbank	np239	61	6	omni	10.0
7368	hw71999	sturgeon	burbank	np239	61	6	omni	10.0
7369	hw71999	sturgeon	burbank	np239	61	6	omni	10.0
7370	hw71999	sturgeon	burbank	np239	61	6	omni	10.0
7371	hw71999	carp	burbank	np239	61	7	omni	10.0
7372	hw71999	carp	burbank	np239	61	7	omni	10.0
7373	hw71999	carp	burbank	np239	61	7	omni	10.0
7374	hw71999	carp	burbank	np239	61	7	omni	10.0
7375	hw71999	catfish	burbank	np239	61	7	omni	10.0
7376	hw71999	catfish	burbank	np239	61	7	omni	10.0
7377	hw71999	catfish	burbank	np239	61	7	omni	10.0
7378	hw71999	catfish	burbank	np239	61	7	omni	10.0
7379	hw71999	crappie	burbank	np239	61	7	prel	25.0
7380	hw71999	crappie	burbank	np239	61	7	prel	10.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7381	hw71999	perch	burbank	np239	61	7	pre1	10
7382	hw71999	bass	burbank	np239	61	7	pre2	10
7383	hw71999	squawfish	burbank	np239	61	7	pre2	10
7384	hw71999	squawfish	burbank	np239	61	7	pre2	10
7385	hw71999	squawfish	burbank	np239	61	7	pre2	10
7386	hw71999	squawfish	burbank	np239	61	7	pre2	10
7387	hw71999	squawfish	burbank	np239	61	7	pre2	10
7388	hw71999	sturgeon	burbank	np239	61	7	omni	10
7389	hw71999	sturgeon	burbank	np239	61	7	omni	10
7390	hw71999	carp	burbank	np239	61	8	omni	10
7391	hw71999	carp	burbank	np239	61	8	omni	50
7392	hw71999	carp	burbank	np239	61	8	omni	10
7393	hw71999	carp	burbank	np239	61	8	omni	73
7394	hw71999	carp	burbank	np239	61	8	omni	130
7395	hw71999	catfish	burbank	np239	61	8	omni	10
7396	hw71999	catfish	burbank	np239	61	8	omni	10
7397	hw71999	catfish	burbank	np239	61	8	omni	10
7398	hw71999	catfish	burbank	np239	61	8	omni	99
7399	hw71999	catfish	burbank	np239	61	8	omni	47
7400	hw71999	crappie	burbank	np239	61	8	pre1	20
7401	hw71999	crappie	burbank	np239	61	8	pre1	51
7402	hw71999	sucker	burbank	np239	61	8	omni	10
7403	hw71999	sucker	burbank	np239	61	8	omni	10
7404	hw71999	sucker	burbank	np239	61	8	omni	24
7405	hw71999	sucker	burbank	np239	61	8	omni	79
7406	hw71999	perch	burbank	np239	61	8	pre1	29
7407	hw71999	perch	burbank	np239	61	8	pre1	10
7408	hw71999	squawfish	burbank	np239	61	8	pre2	10
7409	hw71999	squawfish	burbank	np239	61	8	pre2	10
7410	hw71999	squawfish	burbank	np239	61	8	pre2	16
7411	hw71999	sturgeon	burbank	np239	61	8	omni	27
7412	hw71999	bluegill	burbank	np239	61	9	pre1	22
7413	hw71999	bluegill	burbank	np239	61	9	pre1	45
7414	hw71999	catfish	burbank	np239	61	9	omni	10
7415	hw71999	catfish	burbank	np239	61	9	omni	10
7416	hw71999	chiselmouth	burbank	np239	61	9	omni	68
7417	hw71999	sucker	burbank	np239	61	9	omni	10
7418	hw71999	sucker	burbank	np239	61	9	omni	10
7419	hw71999	sucker	burbank	np239	61	9	omni	10
7420	hw71999	sucker	burbank	np239	61	9	omni	27
7421	hw71999	sucker	burbank	np239	61	9	omni	24
7422	hw71999	sucker	burbank	np239	61	9	omni	24
7423	hw71999	sucker	burbank	np239	61	9	omni	38
7424	hw71999	sucker	burbank	np239	61	9	omni	23
7425	hw71999	perch	burbank	np239	61	9	pre1	11
7426	hw71999	perch	burbank	np239	61	9	pre1	10
7427	hw71999	squawfish	burbank	np239	61	9	pre2	19
7428	hw71999	catfish	burbank	np239	61	10	omni	10
7429	hw71999	catfish	burbank	np239	61	10	omni	10
7430	hw71999	chiselmouth	burbank	np239	61	10	omni	87
7431	hw71999	chiselmouth	burbank	np239	61	10	omni	53
7432	hw71999	chiselmouth	burbank	np239	61	10	omni	66
7433	hw71999	chiselmouth	burbank	np239	61	10	omni	98
7434	hw71999	crappie	burbank	np239	61	10	pre1	10
7435	hw71999	sucker	burbank	np239	61	10	omni	10
7436	hw71999	sucker	burbank	np239	61	10	omni	10
7437	hw71999	sucker	burbank	np239	61	10	omni	15
7438	hw71999	sucker	burbank	np239	61	10	omni	10
7439	hw71999	sucker	burbank	np239	61	10	omni	10
7440	hw71999	bass	burbank	np239	61	10	pre2	10

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7441	hw71999	whitefish	burbank	np239	61	10	omni	10
7442	hw71999	whitefish	burbank	np239	61	10	omni	10
7443	hw71999	chiselmouth	burbank	np239	61	11	omni	160
7444	hw71999	chiselmouth	burbank	np239	61	11	omni	53
7445	hw71999	chiselmouth	burbank	np239	61	11	omni	25
7446	hw71999	chiselmouth	burbank	np239	61	11	omni	130
7447	hw71999	chiselmouth	burbank	np239	61	11	omni	99
7448	hw71999	chiselmouth	burbank	np239	61	11	omni	140
7449	hw71999	chiselmouth	burbank	np239	61	11	omni	160
7450	hw71999	chiselmouth	burbank	np239	61	11	omni	99
7451	hw71999	sucker	burbank	np239	61	11	omni	39
7452	hw71999	sucker	burbank	np239	61	11	omni	71
7453	hw71999	sucker	burbank	np239	61	11	omni	39
7454	hw71999	sucker	burbank	np239	61	11	omni	47
7455	hw71999	sucker	burbank	np239	61	11	omni	36
7456	hw71999	sucker	burbank	np239	61	11	omni	260
7457	hw71999	chiselmouth	hanford	np239	61	4	omni	22
7458	hw71999	sucker	hanford	np239	61	4	omni	59
7459	hw71999	sucker	hanford	np239	61	4	omni	47
7460	hw71999	sucker	hanford	np239	61	4	omni	36
7461	hw71999	sucker	hanford	np239	61	4	omni	13
7462	hw71999	shiner	hanford	np239	61	4	omni	510
7463	hw71999	shiner	hanford	np239	61	4	omni	580
7464	hw71999	whitefish	hanford	np239	61	4	omni	22
7465	hw71999	whitefish	hanford	np239	61	4	omni	10
7466	hw71999	carp	hanford	np239	61	5	omni	10
7467	hw71999	chiselmouth	hanford	np239	61	5	omni	100
7468	hw71999	chiselmouth	hanford	np239	61	5	omni	140
7469	hw71999	sucker	hanford	np239	61	5	omni	47
7470	hw71999	sucker	hanford	np239	61	5	omni	30
7471	hw71999	sucker	hanford	np239	61	5	omni	10
7472	hw71999	sucker	hanford	np239	61	5	omni	24
7473	hw71999	squawfish	hanford	np239	61	5	pre2	10
7474	hw71999	squawfish	hanford	np239	61	5	pre2	10
7475	hw71999	squawfish	hanford	np239	61	5	pre2	22
7476	hw71999	whitefish	hanford	np239	61	5	omni	10
7477	hw71999	whitefish	hanford	np239	61	5	omni	10
7478	hw71999	whitefish	hanford	np239	61	5	omni	10
7479	hw71999	whitefish	hanford	np239	61	5	omni	10
7480	hw71999	whitefish	hanford	np239	61	5	omni	10
7481	hw71999	carp	hanford	np239	61	6	omni	10
7482	hw71999	chiselmouth	hanford	np239	61	6	omni	10
7483	hw71999	sucker	hanford	np239	61	6	omni	10
7484	hw71999	sucker	hanford	np239	61	6	omni	10
7485	hw71999	sucker	hanford	np239	61	6	omni	15
7486	hw71999	sucker	hanford	np239	61	6	omni	21
7487	hw71999	sucker	hanford	np239	61	6	omni	20
7488	hw71999	sucker	hanford	np239	61	6	omni	15
7489	hw71999	squawfish	hanford	np239	61	6	pre2	10
7490	hw71999	squawfish	hanford	np239	61	6	pre2	10
7491	hw71999	squawfish	hanford	np239	61	6	pre2	10
7492	hw71999	sturgeon	hanford	np239	61	6	omni	10
7493	hw71999	sturgeon	hanford	np239	61	6	omni	10
7494	hw71999	sturgeon	hanford	np239	61	6	omni	10
7495	hw71999	sturgeon	hanford	np239	61	6	omni	10
7496	hw71999	whitefish	hanford	np239	61	6	omni	10
7497	hw71999	whitefish	hanford	np239	61	6	omni	10
7498	hw71999	whitefish	hanford	np239	61	6	omni	10
7499	hw71999	carp	hanford	np239	61	7	omni	10
7500	hw71999	carp	hanford	np239	61	7	omni	13

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7501	hw71999	chiselmouth	hanford	np239	61	7	omni	10
7502	hw71999	chiselmouth	hanford	np239	61	7	omni	10
7503	hw71999	sucker	hanford	np239	61	7	omni	10
7504	hw71999	sucker	hanford	np239	61	7	omni	10
7505	hw71999	sucker	hanford	np239	61	7	omni	10
7506	hw71999	sucker	hanford	np239	61	7	omni	33
7507	hw71999	sucker	hanford	np239	61	7	omni	10
7508	hw71999	bass	hanford	np239	61	7	pre2	10
7509	hw71999	bass	hanford	np239	61	7	pre2	10
7510	hw71999	bass	hanford	np239	61	7	pre2	15
7511	hw71999	bass	hanford	np239	61	7	pre2	10
7512	hw71999	squawfish	hanford	np239	61	7	pre2	10
7513	hw71999	squawfish	hanford	np239	61	7	pre2	10
7514	hw71999	sturgeon	hanford	np239	61	7	omni	10
7515	hw71999	sturgeon	hanford	np239	61	7	omni	10
7516	hw71999	sturgeon	hanford	np239	61	7	omni	10
7517	hw71999	sturgeon	hanford	np239	61	7	omni	10
7518	hw71999	whitefish	hanford	np239	61	7	omni	10
7519	hw71999	whitefish	hanford	np239	61	7	omni	10
7520	hw71999	whitefish	hanford	np239	61	7	omni	10
7521	hw71999	whitefish	hanford	np239	61	7	omni	10
7522	hw71999	whitefish	hanford	np239	61	7	omni	10
7523	hw71999	whitefish	hanford	np239	61	7	omni	10
7524	hw71999	whitefish	hanford	np239	61	7	omni	10
7525	hw71999	carp	hanford	np239	61	8	omni	13
7526	hw71999	chiselmouth	hanford	np239	61	8	omni	530
7527	hw71999	sucker	hanford	np239	61	8	omni	29
7528	hw71999	squawfish	hanford	np239	61	8	pre2	10
7529	hw71999	squawfish	hanford	np239	61	8	pre2	10
7530	hw71999	squawfish	hanford	np239	61	8	pre2	10
7531	hw71999	squawfish	hanford	np239	61	8	pre2	10
7532	hw71999	squawfish	hanford	np239	61	8	pre2	10
7533	hw71999	squawfish	hanford	np239	61	8	pre2	44
7534	hw71999	squawfish	hanford	np239	61	8	pre2	11
7535	hw71999	sturgeon	hanford	np239	61	8	omni	10
7536	hw71999	whitefish	hanford	np239	61	8	omni	10
7537	hw71999	whitefish	hanford	np239	61	8	omni	10
7538	hw71999	whitefish	hanford	np239	61	8	omni	10
7539	hw71999	whitefish	hanford	np239	61	8	omni	10
7540	hw71999	whitefish	hanford	np239	61	8	omni	10
7541	hw71999	whitefish	hanford	np239	61	8	omni	11
7542	hw71999	whitefish	hanford	np239	61	8	omni	10
7543	hw71999	whitefish	hanford	np239	61	8	omni	10
7544	hw71999	whitefish	hanford	np239	61	8	omni	10
7545	hw71999	whitefish	hanford	np239	61	8	omni	10
7546	hw71999	whitefish	hanford	np239	61	8	omni	10
7547	hw71999	whitefish	hanford	np239	61	8	omni	10
7548	hw71999	whitefish	hanford	np239	61	8	omni	10
7549	hw71999	whitefish	hanford	np239	61	8	omni	23
7550	hw71999	whitefish	hanford	np239	61	8	omni	19
7551	hw71999	whitefish	hanford	np239	61	8	omni	33
7552	hw71999	whitefish	hanford	np239	61	8	omni	45
7553	hw71999	whitefish	hanford	np239	61	8	omni	53
7554	hw71999	carp	hanford	np239	61	9	omni	12
7555	hw71999	sucker	hanford	np239	61	9	omni	54
7556	hw71999	sucker	hanford	np239	61	9	omni	81
7557	hw71999	sucker	hanford	np239	61	9	omni	220
7558	hw71999	sucker	hanford	np239	61	9	omni	110
7559	hw71999	sucker	hanford	np239	61	9	omni	130
7560	hw71999	bass	hanford	np239	61	9	pre2	24

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7561	hw71999	bass	hanford	np239	61	9	pre2	38
7562	hw71999	squawfish	hanford	np239	61	9	pre2	51
7563	hw71999	whitefish	hanford	np239	61	9	omni	35
7564	hw71999	whitefish	hanford	np239	61	9	omni	14
7565	hw71999	whitefish	hanford	np239	61	9	omni	10
7566	hw71999	whitefish	hanford	np239	61	9	omni	10
7567	hw71999	whitefish	hanford	np239	61	9	omni	21
7568	hw71999	whitefish	hanford	np239	61	9	omni	14
7569	hw71999	whitefish	hanford	np239	61	9	omni	10
7570	hw71999	whitefish	hanford	np239	61	9	omni	10
7571	hw71999	chiselmouth	hanford	np239	61	10	omni	63
7572	hw71999	chiselmouth	hanford	np239	61	10	omni	58
7573	hw71999	chiselmouth	hanford	np239	61	10	omni	43
7574	hw71999	chiselmouth	hanford	np239	61	10	omni	230
7575	hw71999	chiselmouth	hanford	np239	61	10	omni	340
7576	hw71999	sucker	hanford	np239	61	10	omni	45
7577	hw71999	sucker	hanford	np239	61	10	omni	29
7578	hw71999	sucker	hanford	np239	61	10	omni	30
7579	hw71999	sucker	hanford	np239	61	10	omni	70
7580	hw71999	sucker	hanford	np239	61	10	omni	61
7581	hw71999	squawfish	hanford	np239	61	10	pre2	34
7582	hw71999	squawfish	hanford	np239	61	10	pre2	18
7583	hw71999	squawfish	hanford	np239	61	10	pre2	42
7584	hw71999	squawfish	hanford	np239	61	10	pre2	54
7585	hw71999	squawfish	hanford	np239	61	10	pre2	110
7586	hw71999	whitefish	hanford	np239	61	10	omni	130
7587	hw71999	whitefish	hanford	np239	61	10	omni	71
7588	hw71999	whitefish	hanford	np239	61	10	omni	91
7589	hw71999	whitefish	hanford	np239	61	10	omni	45
7590	hw71999	whitefish	hanford	np239	61	10	omni	56
7591	hw71999	sucker	hanford	np239	61	11	omni	61
7592	hw71999	sucker	hanford	np239	61	11	omni	31
7593	hw71999	sucker	hanford	np239	61	11	omni	33
7594	hw71999	sucker	hanford	np239	61	11	omni	160
7595	hw71999	sucker	hanford	np239	61	11	omni	130
7596	hw71999	squawfish	hanford	np239	61	11	pre2	10
7597	hw71999	squawfish	hanford	np239	61	11	pre2	15
7598	hw71999	whitefish	hanford	np239	61	11	omni	48
7599	hw71999	whitefish	hanford	np239	61	11	omni	10
7600	hw71999	whitefish	hanford	np239	61	11	omni	44
7601	hw71999	whitefish	hanford	np239	61	11	omni	80
7602	hw71999	whitefish	hanford	np239	61	11	omni	45
7603	hw71999	whitefish	hanford	np239	61	11	omni	91
7604	hw71999	whitefish	hanford	np239	61	11	omni	56
7605	hw71999	whitefish	hanford	np239	61	11	omni	48
7606	hw71999	whitefish	hanford	np239	61	11	omni	29
7607	hw71999	whitefish	hanford	np239	61	11	omni	66
7608	hw71999	steelhead	hanford	np239	61	11	stee	10
7609	hw71999	sucker	hanford	np239	61	12	omni	35
7610	hw71999	sucker	hanford	np239	61	12	omni	49
7611	hw71999	squawfish	hanford	np239	61	12	pre2	17
7612	hw71999	squawfish	hanford	np239	61	12	pre2	10
7613	hw71999	squawfish	hanford	np239	61	12	pre2	17
7614	hw71999	whitefish	hanford	np239	61	12	omni	43
7615	hw71999	whitefish	hanford	np239	61	12	omni	28
7616	hw71999	whitefish	hanford	np239	61	12	omni	94
7617	hw71999	whitefish	hanford	np239	61	12	omni	89
7618	hw71999	whitefish	hanford	np239	61	12	omni	100
7619	hw71999	whitefish	hanford	np239	61	12	omni	58
7620	hw71999	whitefish	hanford	np239	61	12	omni	190

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7621	hw71999	whitefish	hanford	np239	61	12	omni	220
7622	hw71999	whitefish	hanford	np239	61	12	omni	230
7623	hw71999	whitefish	hanford	np239	61	12	omni	250
7624	hw71999	whitefish	hanford	np239	61	12	omni	260
7625	hw71999	whitefish	hanford	np239	61	12	omni	170
7626	hw71999	whitefish	hanford	np239	61	12	omni	220
7627	hw71999	whitefish	hanford	np239	61	12	omni	18
7628	hw71999	whitefish	hanford	np239	61	12	omni	230
7629	hw71999	whitefish	hanford	np239	61	12	omni	61
7630	hw71999	carp	mcnary	np239	61	9	omni	12
7631	hw71999	carp	mcnary	np239	61	9	omni	14
7632	hw71999	carp	mcnary	np239	61	9	omni	10
7633	hw71999	carp	mcnary	np239	61	9	omni	27
7634	hw71999	carp	mcnary	np239	61	10	omni	10
7635	hw71999	carp	mcnary	np239	61	10	omni	10
7636	hw71999	carp	priestrapids	np239	61	3	omni	10
7637	hw71999	chub	priestrapids	np239	61	3	omni	22
7638	hw71999	whitefish	priestrapids	np239	61	4	omni	10
7639	hw71999	chiselmouth	priestrapids	np239	61	5	omni	10
7640	hw71999	sucker	priestrapids	np239	61	5	omni	10
7641	hw71999	sucker	priestrapids	np239	61	5	omni	10
7642	hw71999	sucker	priestrapids	np239	61	5	omni	10
7643	hw71999	squawfish	priestrapids	np239	61	5	pre2	10
7644	hw71999	sucker	priestrapids	np239	61	6	omni	10
7645	hw71999	squawfish	priestrapids	np239	61	6	pre2	10
7646	hw71999	squawfish	priestrapids	np239	61	6	pre2	10
7647	hw71999	squawfish	priestrapids	np239	61	6	pre2	10
7648	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7649	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7650	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7651	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7652	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7653	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7654	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7655	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7656	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7657	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7658	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7659	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7660	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7661	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7662	hw71999	whitefish	priestrapids	np239	61	6	omni	10
7663	hw71999	chiselmouth	priestrapids	np239	61	7	omni	13
7664	hw71999	chiselmouth	priestrapids	np239	61	7	omni	20
7665	hw71999	chiselmouth	priestrapids	np239	61	7	omni	20
7666	hw71999	chiselmouth	priestrapids	np239	61	7	omni	10
7667	hw71999	sucker	priestrapids	np239	61	7	omni	18
7668	hw71999	squawfish	priestrapids	np239	61	7	pre2	10
7669	hw71999	squawfish	priestrapids	np239	61	7	pre2	11
7670	hw71999	squawfish	priestrapids	np239	61	7	pre2	15
7671	hw71999	squawfish	priestrapids	np239	61	7	pre2	21
7672	hw71999	squawfish	priestrapids	np239	61	7	pre2	25
7673	hw71999	whitefish	priestrapids	np239	61	7	omni	10
7674	hw71999	whitefish	priestrapids	np239	61	7	omni	10
7675	hw71999	whitefish	priestrapids	np239	61	7	omni	10
7676	hw71999	whitefish	priestrapids	np239	61	7	omni	10
7677	hw71999	sucker	priestrapids	np239	61	8	omni	10
7678	hw71999	squawfish	priestrapids	np239	61	8	pre2	29
7679	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7680	hw71999	whitefish	priestrapids	np239	61	8	omni	10

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7681	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7682	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7683	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7684	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7685	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7686	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7687	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7688	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7689	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7690	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7691	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7692	hw71999	whitefish	priestrapids	np239	61	8	omni	10
7693	hw71999	whitefish	priestrapids	np239	61	8	omni	18
7694	hw71999	whitefish	priestrapids	np239	61	8	omni	160
7695	hw71999	whitefish	priestrapids	np239	61	8	omni	44
7696	hw71999	whitefish	priestrapids	np239	61	8	omni	40
7697	hw71999	whitefish	priestrapids	np239	61	8	omni	31
7698	hw71999	whitefish	priestrapids	np239	61	8	omni	36
7699	hw71999	chiselmouth	priestrapids	np239	61	9	omni	160
7700	hw71999	chiselmouth	priestrapids	np239	61	9	omni	230
7701	hw71999	chiselmouth	priestrapids	np239	61	9	omni	36
7702	hw71999	chub	priestrapids	np239	61	9	omni	10
7703	hw71999	chub	priestrapids	np239	61	9	omni	10
7704	hw71999	chub	priestrapids	np239	61	9	omni	31
7705	hw71999	sucker	priestrapids	np239	61	9	omni	18
7706	hw71999	sucker	priestrapids	np239	61	9	omni	110
7707	hw71999	sucker	priestrapids	np239	61	9	omni	10
7708	hw71999	whitefish	priestrapids	np239	61	9	omni	10
7709	hw71999	whitefish	priestrapids	np239	61	9	omni	10
7710	hw71999	steelhead	priestrapids	np239	61	9	stee	10
7711	hw71999	steelhead	priestrapids	np239	61	9	stee	10
7712	hw71999	steelhead	priestrapids	np239	61	9	stee	77
7713	hw71999	chiselmouth	priestrapids	np239	61	10	omni	140
7714	hw71999	chiselmouth	priestrapids	np239	61	10	omni	45
7715	hw71999	chiselmouth	priestrapids	np239	61	10	omni	230
7716	hw71999	chiselmouth	priestrapids	np239	61	10	omni	4800
7717	hw71999	chiselmouth	priestrapids	np239	61	10	omni	210
7718	hw71999	sucker	priestrapids	np239	61	10	omni	74
7719	hw71999	sucker	priestrapids	np239	61	10	omni	73
7720	hw71999	sucker	priestrapids	np239	61	10	omni	760
7721	hw71999	sucker	priestrapids	np239	61	10	omni	190
7722	hw71999	sucker	priestrapids	np239	61	10	omni	300
7723	hw71999	sucker	priestrapids	np239	61	11	omni	10
7724	hw71999	sucker	priestrapids	np239	61	11	omni	10
7725	hw71999	sucker	priestrapids	np239	61	11	omni	10
7726	hw71999	sucker	priestrapids	np239	61	11	omni	10
7727	hw71999	squawfish	priestrapids	np239	61	11	pre2	10
7728	hw71999	whitefish	priestrapids	np239	61	11	omni	10
7729	hw71999	whitefish	priestrapids	np239	61	11	omni	31
7730	hw71999	whitefish	priestrapids	np239	61	11	omni	10
7731	hw71999	whitefish	priestrapids	np239	61	11	omni	38
7732	hw71999	whitefish	priestrapids	np239	61	11	omni	89
7733	hw71999	whitefish	priestrapids	np239	61	11	omni	150
7734	hw71999	whitefish	priestrapids	np239	61	11	omni	41
7735	hw71999	whitefish	priestrapids	np239	61	11	omni	11
7736	hw71999	steelhead	priestrapids	np239	61	11	stee	10
7737	hw71999	sucker	priestrapids	np239	61	12	omni	10
7738	hw71999	sucker	priestrapids	np239	61	12	omni	10
7739	hw71999	squawfish	priestrapids	np239	61	12	pre2	10
7740	hw71999	whitefish	priestrapids	np239	61	12	omni	10

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7741	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7742	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7743	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7744	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7745	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7746	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7747	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7748	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7749	hw71999	whitefish	priestrapids	np239	61	12	omni	10
7750	hw71999	chiselmouth	richland	np239	61	4	omni	200
7751	hw71999	sucker	richland	np239	61	4	omni	10
7752	hw71999	sucker	richland	np239	61	4	omni	10
7753	hw71999	sucker	richland	np239	61	4	omni	10
7754	hw71999	sucker	richland	np239	61	4	omni	10
7755	hw71999	shiner	richland	np239	61	4	omni	87
7756	hw71999	bass	richland	np239	61	4	pre2	10
7757	hw71999	chub	richland	np239	61	6	omni	10
7758	hw71999	chub	richland	np239	61	6	omni	10
7759	hw71999	chub	richland	np239	61	6	omni	10
7760	hw71999	chub	richland	np239	61	6	omni	10
7761	hw71999	sucker	richland	np239	61	6	omni	10
7762	hw71999	sucker	richland	np239	61	6	omni	10
7763	hw71999	sucker	richland	np239	61	6	omni	10
7764	hw71999	sucker	richland	np239	61	6	omni	10
7765	hw71999	sucker	richland	np239	61	6	omni	10
7766	hw71999	squawfish	richland	np239	61	6	pre2	10
7767	hw71999	squawfish	richland	np239	61	6	pre2	10
7768	hw71999	squawfish	richland	np239	61	6	pre2	10
7769	hw71999	squawfish	richland	np239	61	6	pre2	10
7770	hw71999	whitefish	richland	np239	61	6	omni	10
7771	hw71999	chiselmouth	richland	np239	61	8	omni	47
7772	hw71999	chiselmouth	richland	np239	61	8	omni	14
7773	hw71999	chiselmouth	richland	np239	61	8	omni	66
7774	hw71999	chiselmouth	richland	np239	61	8	omni	82
7775	hw71999	chiselmouth	richland	np239	61	8	omni	24
7776	hw71999	sucker	richland	np239	61	8	omni	23
7777	hw71999	sucker	richland	np239	61	8	omni	68
7778	hw71999	squawfish	richland	np239	61	8	pre2	10
7779	hw71999	squawfish	richland	np239	61	8	pre2	10
7780	hw71999	whitefish	richland	np239	61	8	omni	11
7781	hw71999	whitefish	richland	np239	61	8	omni	10
7782	hw71999	whitefish	richland	np239	61	8	omni	10
7783	hw71999	whitefish	richland	np239	61	8	omni	10
7784	hw71999	whitefish	richland	np239	61	8	omni	10
7785	hw71999	whitefish	richland	np239	61	8	omni	10
7786	hw71999	whitefish	richland	np239	61	8	omni	10
7787	hw71999	whitefish	richland	np239	61	8	omni	10
7788	hw71999	whitefish	richland	np239	61	8	omni	10
7789	hw71999	whitefish	richland	np239	61	8	omni	10
7790	hw71999	whitefish	richland	np239	61	8	omni	13
7791	hw71999	chiselmouth	richland	np239	61	10	omni	52
7792	hw71999	chiselmouth	richland	np239	61	10	omni	59
7793	hw71999	chiselmouth	richland	np239	61	10	omni	29
7794	hw71999	chiselmouth	richland	np239	61	10	omni	26
7795	hw71999	chiselmouth	richland	np239	61	10	omni	16
7796	hw71999	sucker	richland	np239	61	10	omni	20
7797	hw71999	sucker	richland	np239	61	10	omni	24
7798	hw71999	sucker	richland	np239	61	10	omni	29
7799	hw71999	sucker	richland	np239	61	10	omni	17
7800	hw71999	sucker	richland	np239	61	10	omni	26

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7801	hw71999	whitefish	richland	np239	61	10	omni	10
7802	hw71999	whitefish	richland	np239	61	10	omni	10
7803	hw71999	whitefish	richland	np239	61	10	omni	32
7804	hw71999	whitefish	richland	np239	61	10	omni	25
7805	hw71999	whitefish	richland	np239	61	10	omni	46
7806	hw71999	whitefish	richland	np239	61	10	omni	10
7807	hw71999	whitefish	richland	np239	61	10	omni	10
7808	hw71999	whitefish	richland	np239	61	10	omni	10
7809	hw71999	trout	richland	np239	61	11	pre2	460
7810	hw71999	trout	richland	np239	61	11	pre2	900
7811	hw71999	whitefish	richland	np239	61	11	omni	97
7812	hw71999	whitefish	richland	np239	61	11	omni	720
7813	hw71999	whitefish	richland	np239	61	11	omni	200
7814	hw71999	whitefish	richland	np239	61	11	omni	150
7815	hw71999	whitefish	richland	np239	61	11	omni	500
7816	hw71999	whitefish	richland	np239	61	11	omni	550
7817	hw71999	whitefish	richland	np239	61	11	omni	580
7818	hw71999	whitefish	richland	np239	61	11	omni	490
7819	hw71999	whitefish	richland	np239	61	11	omni	540
7820	hw71999	whitefish	richland	np239	61	11	omni	540
7821	hw71999	whitefish	richland	np239	61	11	omni	550
7822	hw71999	whitefish	richland	np239	61	11	omni	410
7823	hw71999	whitefish	richland	np239	61	11	omni	660
7824	hw71999	whitefish	richland	np239	61	11	omni	810
7825	hw71999	whitefish	richland	np239	61	11	omni	810
7826	hw71999	chiselmouth	ringold	np239	61	4	omni	10
7827	hw71999	chiselmouth	ringold	np239	61	4	omni	10
7828	hw71999	bass	ringold	np239	61	4	pre2	20
7829	hw71999	bass	ringold	np239	61	4	pre2	10
7830	hw71999	bass	ringold	np239	61	4	pre2	10
7831	hw71999	bass	ringold	np239	61	4	pre2	10
7832	hw71999	whitefish	ringold	np239	61	4	omni	17
7833	hw71999	whitefish	ringold	np239	61	4	omni	10
7834	hw71999	whitefish	ringold	np239	61	4	omni	10
7835	hw71999	whitefish	ringold	np239	61	4	omni	11
7836	hw71999	whitefish	ringold	np239	61	4	omni	60
7837	hw71999	whitefish	ringold	np239	61	4	omni	38
7838	hw71999	whitefish	ringold	np239	61	4	omni	51
7839	hw71999	whitefish	ringold	np239	61	4	omni	63
7840	hw71999	whitefish	ringold	np239	61	4	omni	120
7841	hw71999	sucker	ringold	np239	61	5	omni	130
7842	hw71999	sucker	ringold	np239	61	5	omni	240
7843	hw71999	squawfish	ringold	np239	61	5	pre2	1200
7844	hw71999	chiselmouth	ringold	np239	61	7	omni	11
7845	hw71999	chiselmouth	ringold	np239	61	7	omni	10
7846	hw71999	chiselmouth	ringold	np239	61	7	omni	19
7847	hw71999	chiselmouth	ringold	np239	61	7	omni	32
7848	hw71999	sucker	ringold	np239	61	7	omni	11
7849	hw71999	sucker	ringold	np239	61	7	omni	10
7850	hw71999	sucker	ringold	np239	61	7	omni	10
7851	hw71999	sucker	ringold	np239	61	7	omni	22
7852	hw71999	sucker	ringold	np239	61	7	omni	15
7853	hw71999	shiner	ringold	np239	61	7	omni	810
7854	hw71999	squawfish	ringold	np239	61	7	pre2	20
7855	hw71999	squawfish	ringold	np239	61	7	pre2	20
7856	hw71999	squawfish	ringold	np239	61	7	pre2	28
7857	hw71999	squawfish	ringold	np239	61	7	pre2	11
7858	hw71999	squawfish	ringold	np239	61	7	pre2	17
7859	hw71999	whitefish	ringold	np239	61	7	omni	10
7860	hw71999	whitefish	ringold	np239	61	7	omni	15

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7861	hw71999	whitefish	ringold	np239	61	7	omni	14.0
7862	hw71999	whitefish	ringold	np239	61	7	omni	10.0
7863	hw71999	whitefish	ringold	np239	61	7	omni	10.0
7864	hw71999	whitefish	ringold	np239	61	7	omni	10.0
7865	hw71999	whitefish	ringold	np239	61	7	omni	10.0
7866	hw71999	whitefish	ringold	np239	61	7	omni	21.0
7867	hw71999	carp	ringold	np239	61	8	omni	61.0
7868	hw71999	carp	ringold	np239	61	8	omni	290.0
7869	hw71999	chiselmouth	ringold	np239	61	8	omni	630.0
7870	hw71999	chiselmouth	ringold	np239	61	8	omni	480.0
7871	hw71999	chiselmouth	ringold	np239	61	8	omni	260.0
7872	hw71999	chiselmouth	ringold	np239	61	8	omni	160.0
7873	hw71999	chiselmouth	ringold	np239	61	8	omni	490.0
7874	hw71999	sucker	ringold	np239	61	8	omni	10.0
7875	hw71999	sucker	ringold	np239	61	8	omni	79.0
7876	hw71999	sucker	ringold	np239	61	8	omni	230.0
7877	hw71999	sucker	ringold	np239	61	8	omni	22.0
7878	hw71999	sucker	ringold	np239	61	8	omni	29.0
7879	hw71999	sucker	ringold	np239	61	8	omni	130.0
7880	hw71999	sucker	ringold	np239	61	8	omni	160.0
7881	hw71999	squawfish	ringold	np239	61	8	pre2	110.0
7882	hw71999	squawfish	ringold	np239	61	8	pre2	86.0
7883	hw71999	squawfish	ringold	np239	61	8	pre2	96.0
7884	hw71999	squawfish	ringold	np239	61	8	pre2	99.0
7885	hw71999	squawfish	ringold	np239	61	8	pre2	160.0
7886	hw71999	whitefish	ringold	np239	61	8	omni	51.0
7887	hw71999	whitefish	ringold	np239	61	8	omni	67.0
7888	hw71999	whitefish	ringold	np239	61	8	omni	110.0
7889	hw71999	whitefish	ringold	np239	61	8	omni	120.0
7890	hw71999	whitefish	ringold	np239	61	8	omni	60.0
7891	hw71999	whitefish	ringold	np239	61	8	omni	41.0
7892	hw71999	sucker	ringold	np239	61	10	omni	22.0
7893	hw71999	squawfish	ringold	np239	61	10	pre2	10.0
7894	hw71999	whitefish	ringold	np239	61	10	omni	23.0
7895	hw71999	whitefish	ringold	np239	61	10	omni	170.0
7896	hw71999	whitefish	ringold	np239	61	10	omni	45.0
7897	hw71999	whitefish	ringold	np239	61	10	omni	60.0
7898	hw71999	whitefish	ringold	np239	61	10	omni	160.0
7899	hw71999	whitefish	ringold	np239	61	10	omni	43.0
7900	hw71999	whitefish	ringold	np239	61	10	omni	56.0
7901	hw71999	whitefish	ringold	np239	61	10	omni	20.0
7902	hw71999	whitefish	ringold	np239	61	10	omni	51.0
7903	hw71999	salmon	ringold	np239	61	10	salm	10.0
7904	hw71999	steelhead	ringold	np239	61	10	stee	89.0
7905	hw68435	chiselmouth	burbank	p32	60	11	omni	1900.0
7906	hw68435	sucker	burbank	p32	60	11	omni	250.0
7907	hw68435	sucker	burbank	p32	60	11	omni	1200.0
7908	hw71999	carp	burbank	p32	61	4	omni	11.0
7909	hw71999	carp	burbank	p32	61	4	omni	2.0
7910	hw71999	carp	burbank	p32	61	4	omni	6.0
7911	hw71999	carp	burbank	p32	61	4	omni	8.5
7912	hw71999	carp	burbank	p32	61	4	omni	2.9
7913	hw71999	catfish	burbank	p32	61	4	omni	2.0
7914	hw71999	catfish	burbank	p32	61	4	omni	2.0
7915	hw71999	chiselmouth	burbank	p32	61	4	omni	38.0
7916	hw71999	chiselmouth	burbank	p32	61	4	omni	11.0
7917	hw71999	chiselmouth	burbank	p32	61	4	omni	64.0
7918	hw71999	chiselmouth	burbank	p32	61	4	omni	36.0
7919	hw71999	chiselmouth	burbank	p32	61	4	omni	62.0
7920	hw71999	sucker	burbank	p32	61	4	omni	2.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7921	hw71999	sucker	burbank	p32	61	4	omni	2.0
7922	hw71999	sucker	burbank	p32	61	4	omni	140.0
7923	hw71999	sucker	burbank	p32	61	4	omni	2.0
7924	hw71999	sucker	burbank	p32	61	4	omni	270.0
7925	hw71999	perch	burbank	p32	61	4	pre1	2.0
7926	hw71999	perch	burbank	p32	61	4	pre1	2.0
7927	hw71999	perch	burbank	p32	61	4	pre1	2.0
7928	hw71999	perch	burbank	p32	61	4	pre1	2.0
7929	hw71999	perch	burbank	p32	61	4	pre1	4.0
7930	hw71999	sturgeon	burbank	p32	61	4	omni	6.5
7931	hw71999	whitefish	burbank	p32	61	4	omni	30.0
7932	hw71999	carp	burbank	p32	61	5	omni	2.0
7933	hw71999	carp	burbank	p32	61	5	omni	2.8
7934	hw71999	chiselmouth	burbank	p32	61	5	omni	6.1
7935	hw71999	chiselmouth	burbank	p32	61	5	omni	2.0
7936	hw71999	crappie	burbank	p32	61	5	pre1	2.5
7937	hw71999	crappie	burbank	p32	61	5	pre1	2.0
7938	hw71999	crappie	burbank	p32	61	5	pre1	2.0
7939	hw71999	crappie	burbank	p32	61	5	pre1	2.0
7940	hw71999	crappie	burbank	p32	61	5	pre1	2.0
7941	hw71999	sucker	burbank	p32	61	5	omni	120.0
7942	hw71999	sucker	burbank	p32	61	5	omni	2.0
7943	hw71999	sucker	burbank	p32	61	5	omni	4.5
7944	hw71999	squawfish	burbank	p32	61	5	pre2	2.0
7945	hw71999	squawfish	burbank	p32	61	5	pre2	2.0
7946	hw71999	squawfish	burbank	p32	61	5	pre2	2.0
7947	hw71999	carp	burbank	p32	61	6	omni	2.0
7948	hw71999	chiselmouth	burbank	p32	61	6	omni	81.0
7949	hw71999	chiselmouth	burbank	p32	61	6	omni	9.4
7950	hw71999	chiselmouth	burbank	p32	61	6	omni	2.0
7951	hw71999	chiselmouth	burbank	p32	61	6	omni	110.0
7952	hw71999	crappie	burbank	p32	61	6	pre1	3.7
7953	hw71999	crappie	burbank	p32	61	6	pre1	3.6
7954	hw71999	crappie	burbank	p32	61	6	pre1	4.2
7955	hw71999	crappie	burbank	p32	61	6	pre1	3.0
7956	hw71999	crappie	burbank	p32	61	6	pre1	2.0
7957	hw71999	crappie	burbank	p32	61	6	pre1	2.1
7958	hw71999	sucker	burbank	p32	61	6	omni	46.0
7959	hw71999	perch	burbank	p32	61	6	pre1	48.0
7960	hw71999	perch	burbank	p32	61	6	pre1	17.0
7961	hw71999	bass	burbank	p32	61	6	pre2	2.6
7962	hw71999	bass	burbank	p32	61	6	pre2	4.5
7963	hw71999	bass	burbank	p32	61	6	pre2	22.0
7964	hw71999	squawfish	burbank	p32	61	6	pre2	7.5
7965	hw71999	squawfish	burbank	p32	61	6	pre2	17.0
7966	hw71999	squawfish	burbank	p32	61	6	pre2	2.9
7967	hw71999	squawfish	burbank	p32	61	6	pre2	5.3
7968	hw71999	squawfish	burbank	p32	61	6	pre2	2.7
7969	hw71999	sturgeon	burbank	p32	61	6	omni	10.0
7970	hw71999	sturgeon	burbank	p32	61	6	omni	4.6
7971	hw71999	sturgeon	burbank	p32	61	6	omni	45.0
7972	hw71999	sturgeon	burbank	p32	61	6	omni	7.9
7973	hw71999	carp	burbank	p32	61	7	omni	22.0
7974	hw71999	carp	burbank	p32	61	7	omni	25.0
7975	hw71999	carp	burbank	p32	61	7	omni	72.0
7976	hw71999	carp	burbank	p32	61	7	omni	52.0
7977	hw71999	catfish	burbank	p32	61	7	omni	12.0
7978	hw71999	catfish	burbank	p32	61	7	omni	5.5
7979	hw71999	catfish	burbank	p32	61	7	omni	13.0
7980	hw71999	catfish	burbank	p32	61	7	omni	4.9

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
7981	hw71999	crappie	burbank	p32	61	7	pre1	110.0
7982	hw71999	crappie	burbank	p32	61	7	pre1	120.0
7983	hw71999	perch	burbank	p32	61	7	pre1	100.0
7984	hw71999	bass	burbank	p32	61	7	pre2	140.0
7985	hw71999	squawfish	burbank	p32	61	7	pre2	14.0
7986	hw71999	squawfish	burbank	p32	61	7	pre2	63.0
7987	hw71999	squawfish	burbank	p32	61	7	pre2	7.5
7988	hw71999	squawfish	burbank	p32	61	7	pre2	73.0
7989	hw71999	squawfish	burbank	p32	61	7	pre2	3.5
7990	hw71999	sturgeon	burbank	p32	61	7	omni	3.7
7991	hw71999	sturgeon	burbank	p32	61	7	omni	26.0
7992	hw71999	carp	burbank	p32	61	8	omni	40.0
7993	hw71999	carp	burbank	p32	61	8	omni	91.0
7994	hw71999	carp	burbank	p32	61	8	omni	2.0
7995	hw71999	carp	burbank	p32	61	8	omni	2.0
7996	hw71999	carp	burbank	p32	61	8	omni	6.4
7997	hw71999	catfish	burbank	p32	61	8	omni	22.0
7998	hw71999	catfish	burbank	p32	61	8	omni	340.0
7999	hw71999	catfish	burbank	p32	61	8	omni	130.0
8000	hw71999	catfish	burbank	p32	61	8	omni	65.0
8001	hw71999	catfish	burbank	p32	61	8	omni	52.0
8002	hw71999	crappie	burbank	p32	61	8	pre1	4.3
8003	hw71999	crappie	burbank	p32	61	8	pre1	10.0
8004	hw71999	sucker	burbank	p32	61	8	omni	69.0
8005	hw71999	sucker	burbank	p32	61	8	omni	94.0
8006	hw71999	sucker	burbank	p32	61	8	omni	390.0
8007	hw71999	sucker	burbank	p32	61	8	omni	600.0
8008	hw71999	perch	burbank	p32	61	8	pre1	130.0
8009	hw71999	perch	burbank	p32	61	8	pre1	160.0
8010	hw71999	squawfish	burbank	p32	61	8	pre2	3.3
8011	hw71999	sturgeon	burbank	p32	61	8	omni	58.0
8012	hw71999	bluegill	burbank	p32	61	9	pre1	670.0
8013	hw71999	bluegill	burbank	p32	61	9	pre1	920.0
8014	hw71999	catfish	burbank	p32	61	9	omni	72.0
8015	hw71999	catfish	burbank	p32	61	9	omni	77.0
8016	hw71999	chiselmouth	burbank	p32	61	9	omni	460.0
8017	hw71999	sucker	burbank	p32	61	9	omni	150.0
8018	hw71999	sucker	burbank	p32	61	9	omni	110.0
8019	hw71999	sucker	burbank	p32	61	9	omni	88.0
8020	hw71999	sucker	burbank	p32	61	9	omni	720.0
8021	hw71999	sucker	burbank	p32	61	9	omni	400.0
8022	hw71999	sucker	burbank	p32	61	9	omni	340.0
8023	hw71999	sucker	burbank	p32	61	9	omni	680.0
8024	hw71999	sucker	burbank	p32	61	9	omni	550.0
8025	hw71999	perch	burbank	p32	61	9	pre1	290.0
8026	hw71999	perch	burbank	p32	61	9	pre1	530.0
8027	hw71999	squawfish	burbank	p32	61	9	pre2	160.0
8028	hw71999	catfish	burbank	p32	61	10	omni	70.0
8029	hw71999	catfish	burbank	p32	61	10	omni	74.0
8030	hw71999	chiselmouth	burbank	p32	61	10	omni	3400.0
8031	hw71999	chiselmouth	burbank	p32	61	10	omni	1300.0
8032	hw71999	chiselmouth	burbank	p32	61	10	omni	1600.0
8033	hw71999	chiselmouth	burbank	p32	61	10	omni	2500.0
8034	hw71999	crappie	burbank	p32	61	10	pre1	130.0
8035	hw71999	sucker	burbank	p32	61	10	omni	120.0
8036	hw71999	sucker	burbank	p32	61	10	omni	270.0
8037	hw71999	sucker	burbank	p32	61	10	omni	750.0
8038	hw71999	sucker	burbank	p32	61	10	omni	370.0
8039	hw71999	sucker	burbank	p32	61	10	omni	500.0
8040	hw71999	bass	burbank	p32	61	10	pre2	290.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8041	hw71999	squawfish	burbank	p32	61	10	pre2	6.6
8042	hw71999	whitefish	burbank	p32	61	10	omni	150.0
8043	hw71999	whitefish	burbank	p32	61	10	omni	210.0
8044	hw71999	chiselmouth	burbank	p32	61	11	omni	200.0
8045	hw71999	chiselmouth	burbank	p32	61	11	omni	150.0
8046	hw71999	chiselmouth	burbank	p32	61	11	omni	88.0
8047	hw71999	chiselmouth	burbank	p32	61	11	omni	760.0
8048	hw71999	chiselmouth	burbank	p32	61	11	omni	600.0
8049	hw71999	chiselmouth	burbank	p32	61	11	omni	760.0
8050	hw71999	chiselmouth	burbank	p32	61	11	omni	790.0
8051	hw71999	chiselmouth	burbank	p32	61	11	omni	550.0
8052	hw71999	sucker	burbank	p32	61	11	omni	61.0
8053	hw71999	sucker	burbank	p32	61	11	omni	170.0
8054	hw71999	sucker	burbank	p32	61	11	omni	85.0
8055	hw71999	sucker	burbank	p32	61	11	omni	98.0
8056	hw71999	sucker	burbank	p32	61	11	omni	88.0
8057	hw71999	sucker	burbank	p32	61	11	omni	1400.0
8058	hw76526	carp	burbank	p32	62	2	omni	5.0
8059	hw76526	carp	burbank	p32	62	2	omni	6.0
8060	hw76526	chiselmouth	burbank	p32	62	2	omni	53.0
8061	hw76526	chiselmouth	burbank	p32	62	2	omni	50.0
8062	hw76526	chiselmouth	burbank	p32	62	2	omni	15.0
8063	hw76526	chiselmouth	burbank	p32	62	2	omni	50.0
8064	hw76526	chiselmouth	burbank	p32	62	2	omni	63.0
8065	hw76526	chiselmouth	burbank	p32	62	2	omni	48.0
8066	hw76526	sucker	burbank	p32	62	2	omni	5.0
8067	hw76526	sucker	burbank	p32	62	2	omni	24.0
8068	hw76526	sucker	burbank	p32	62	2	omni	260.0
8069	hw76526	sucker	burbank	p32	62	2	omni	190.0
8070	hw76526	sucker	burbank	p32	62	2	omni	100.0
8071	hw76526	whitefish	burbank	p32	62	2	omni	6.0
8072	hw76526	carp	burbank	p32	62	3	omni	2.0
8073	hw76526	carp	burbank	p32	62	3	omni	2.0
8074	hw76526	catfish	burbank	p32	62	3	omni	2.0
8075	hw76526	chiselmouth	burbank	p32	62	3	omni	24.0
8076	hw76526	chiselmouth	burbank	p32	62	3	omni	15.0
8077	hw76526	chiselmouth	burbank	p32	62	3	omni	33.0
8078	hw76526	chiselmouth	burbank	p32	62	3	omni	34.0
8079	hw76526	sucker	burbank	p32	62	3	omni	14.0
8080	hw76526	sucker	burbank	p32	62	3	omni	35.0
8081	hw76526	sucker	burbank	p32	62	3	omni	18.0
8082	hw76526	sucker	burbank	p32	62	3	omni	300.0
8083	hw76526	sucker	burbank	p32	62	3	omni	8.0
8084	hw76526	sucker	burbank	p32	62	3	omni	2.0
8085	hw76526	sucker	burbank	p32	62	3	omni	2.0
8086	hw76526	sucker	burbank	p32	62	3	omni	5.0
8087	hw76526	squawfish	burbank	p32	62	3	pre2	4.0
8088	hw76526	whitefish	burbank	p32	62	3	omni	5.0
8089	hw76526	bullhead	burbank	p32	62	4	omni	24.0
8090	hw76526	carp	burbank	p32	62	4	omni	11.0
8091	hw76526	carp	burbank	p32	62	4	omni	8.0
8092	hw76526	carp	burbank	p32	62	4	omni	15.0
8093	hw76526	catfish	burbank	p32	62	4	omni	4.0
8094	hw76526	catfish	burbank	p32	62	4	omni	9.0
8095	hw76526	catfish	burbank	p32	62	4	omni	13.0
8096	hw76526	catfish	burbank	p32	62	4	omni	14.0
8097	hw76526	catfish	burbank	p32	62	4	omni	20.0
8098	hw76526	chiselmouth	burbank	p32	62	4	omni	48.0
8099	hw76526	chiselmouth	burbank	p32	62	4	omni	43.0
8100	hw76526	chiselmouth	burbank	p32	62	4	omni	14.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8101	hw76526	chiselmouth	burbank	p32	62	4	omni	42
8102	hw76526	chiselmouth	burbank	p32	62	4	omni	13
8103	hw76526	chub	burbank	p32	62	4	omni	22
8104	hw76526	sucker	burbank	p32	62	4	omni	14
8105	hw76526	sucker	burbank	p32	62	4	omni	32
8106	hw76526	sucker	burbank	p32	62	4	omni	16
8107	hw76526	sucker	burbank	p32	62	4	omni	12
8108	hw76526	sucker	burbank	p32	62	4	omni	14
8109	hw76526	sucker	burbank	p32	62	4	omni	390
8110	hw76526	sucker	burbank	p32	62	4	omni	11
8111	hw76526	sucker	burbank	p32	62	4	omni	330
8112	hw76526	sucker	burbank	p32	62	4	omni	92
8113	hw76526	sucker	burbank	p32	62	4	omni	7
8114	hw76526	perch	burbank	p32	62	4	prel	63
8115	hw76526	perch	burbank	p32	62	4	prel	9
8116	hw76526	perch	burbank	p32	62	4	prel	43
8117	hw76526	perch	burbank	p32	62	4	prel	23
8118	hw76526	perch	burbank	p32	62	4	prel	15
8119	hw76526	carp	burbank	p32	62	5	omni	30
8120	hw76526	carp	burbank	p32	62	5	omni	7
8121	hw76526	carp	burbank	p32	62	5	omni	6
8122	hw76526	carp	burbank	p32	62	5	omni	3
8123	hw76526	carp	burbank	p32	62	5	omni	5
8124	hw76526	catfish	burbank	p32	62	5	omni	9
8125	hw76526	catfish	burbank	p32	62	5	omni	9
8126	hw76526	catfish	burbank	p32	62	5	omni	8
8127	hw76526	catfish	burbank	p32	62	5	omni	8
8128	hw76526	catfish	burbank	p32	62	5	omni	8
8129	hw76526	catfish	burbank	p32	62	5	omni	7
8130	hw76526	catfish	burbank	p32	62	5	omni	5
8131	hw76526	catfish	burbank	p32	62	5	omni	4
8132	hw76526	chiselmouth	burbank	p32	62	5	omni	56
8133	hw76526	chiselmouth	burbank	p32	62	5	omni	15
8134	hw76526	chiselmouth	burbank	p32	62	5	omni	100
8135	hw76526	chiselmouth	burbank	p32	62	5	omni	60
8136	hw76526	sucker	burbank	p32	62	5	omni	110
8137	hw76526	sucker	burbank	p32	62	5	omni	84
8138	hw76526	sucker	burbank	p32	62	5	omni	6
8139	hw76526	perch	burbank	p32	62	5	prel	9
8140	hw76526	perch	burbank	p32	62	5	prel	11
8141	hw76526	bluegill	burbank	p32	62	6	prel	8
8142	hw76526	carp	burbank	p32	62	6	omni	5
8143	hw76526	carp	burbank	p32	62	6	omni	3
8144	hw76526	carp	burbank	p32	62	6	omni	45
8145	hw76526	carp	burbank	p32	62	6	omni	3
8146	hw76526	catfish	burbank	p32	62	6	omni	3
8147	hw76526	catfish	burbank	p32	62	6	omni	3
8148	hw76526	catfish	burbank	p32	62	6	omni	3
8149	hw76526	catfish	burbank	p32	62	6	omni	6
8150	hw76526	catfish	burbank	p32	62	6	omni	5
8151	hw76526	chiselmouth	burbank	p32	62	6	omni	5
8152	hw76526	crappie	burbank	p32	62	6	prel	6
8153	hw76526	sucker	burbank	p32	62	6	omni	43
8154	hw76526	sucker	burbank	p32	62	6	omni	130
8155	hw76526	perch	burbank	p32	62	6	prel	7
8156	hw76526	perch	burbank	p32	62	6	prel	13
8157	hw76526	squawfish	burbank	p32	62	6	pre2	11
8158	hw76526	squawfish	burbank	p32	62	6	pre2	3
8159	hw76526	squawfish	burbank	p32	62	6	pre2	6
8160	hw76526	squawfish	burbank	p32	62	6	pre2	5

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8161	hw76526	bullhead	burbank	p32	62	7	omni	11
8162	hw76526	bullhead	burbank	p32	62	7	omni	7
8163	hw76526	carp	burbank	p32	62	7	omni	73
8164	hw76526	carp	burbank	p32	62	7	omni	23
8165	hw76526	carp	burbank	p32	62	7	omni	39
8166	hw76526	carp	burbank	p32	62	7	omni	23
8167	hw76526	catfish	burbank	p32	62	7	omni	5
8168	hw76526	chiselmouth	burbank	p32	62	7	omni	39
8169	hw76526	squawfish	burbank	p32	62	7	pre2	15
8170	hw76526	squawfish	burbank	p32	62	7	pre2	25
8171	hw76526	squawfish	burbank	p32	62	7	pre2	7
8172	hw76526	squawfish	burbank	p32	62	7	pre2	19
8173	hw76526	squawfish	burbank	p32	62	7	pre2	65
8174	hw76526	bass	burbank	p32	62	8	pre2	20
8175	hw76526	bass	burbank	p32	62	8	pre2	58
8176	hw76526	bluegill	burbank	p32	62	8	pre1	43
8177	hw76526	bluegill	burbank	p32	62	8	pre1	260
8178	hw76526	bluegill	burbank	p32	62	8	pre1	30
8179	hw76526	bluegill	burbank	p32	62	8	pre1	160
8180	hw76526	bluegill	burbank	p32	62	8	pre1	35
8181	hw76526	bullhead	burbank	p32	62	8	omni	64
8182	hw76526	bullhead	burbank	p32	62	8	omni	270
8183	hw76526	bullhead	burbank	p32	62	8	omni	13
8184	hw76526	bullhead	burbank	p32	62	8	omni	32
8185	hw76526	bullhead	burbank	p32	62	8	omni	15
8186	hw76526	carp	burbank	p32	62	8	omni	33
8187	hw76526	carp	burbank	p32	62	8	omni	130
8188	hw76526	carp	burbank	p32	62	8	omni	85
8189	hw76526	carp	burbank	p32	62	8	omni	140
8190	hw76526	carp	burbank	p32	62	8	omni	70
8191	hw76526	carp	burbank	p32	62	8	omni	50
8192	hw76526	carp	burbank	p32	62	8	omni	36
8193	hw76526	carp	burbank	p32	62	8	omni	64
8194	hw76526	catfish	burbank	p32	62	8	omni	8
8195	hw76526	catfish	burbank	p32	62	8	omni	17
8196	hw76526	catfish	burbank	p32	62	8	omni	6
8197	hw76526	catfish	burbank	p32	62	8	omni	18
8198	hw76526	catfish	burbank	p32	62	8	omni	29
8199	hw76526	catfish	burbank	p32	62	8	omni	68
8200	hw76526	catfish	burbank	p32	62	8	omni	17
8201	hw76526	catfish	burbank	p32	62	8	omni	27
8202	hw76526	catfish	burbank	p32	62	8	omni	83
8203	hw76526	catfish	burbank	p32	62	8	omni	15
8204	hw76526	chiselmouth	burbank	p32	62	8	omni	6
8205	hw76526	chiselmouth	burbank	p32	62	8	omni	12
8206	hw76526	chiselmouth	burbank	p32	62	8	omni	14
8207	hw76526	crappie	burbank	p32	62	8	pre1	190
8208	hw76526	crappie	burbank	p32	62	8	pre1	320
8209	hw76526	sucker	burbank	p32	62	8	omni	11
8210	hw76526	sucker	burbank	p32	62	8	omni	190
8211	hw76526	sucker	burbank	p32	62	8	omni	9
8212	hw76526	sucker	burbank	p32	62	8	omni	97
8213	hw76526	sucker	burbank	p32	62	8	omni	80
8214	hw76526	sucker	burbank	p32	62	8	omni	74
8215	hw76526	sucker	burbank	p32	62	8	omni	38
8216	hw76526	sucker	burbank	p32	62	8	omni	94
8217	hw76526	perch	burbank	p32	62	8	pre1	58
8218	hw76526	perch	burbank	p32	62	8	pre1	120
8219	hw76526	squawfish	burbank	p32	62	8	pre2	10
8220	hw76526	squawfish	burbank	p32	62	8	pre2	190

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8221	hw76526	sturgeon	burbank	p32	62	8	omni	21
8222	hw76526	carp	burbank	p32	62	10	omni	22
8223	hw76526	catfish	burbank	p32	62	10	omni	25
8224	hw76526	chiselmouth	burbank	p32	62	10	omni	120
8225	hw76526	chiselmouth	burbank	p32	62	10	omni	1300
8226	hw76526	chiselmouth	burbank	p32	62	10	omni	1100
8227	hw76526	crappie	burbank	p32	62	10	pre1	120
8228	hw76526	sucker	burbank	p32	62	10	omni	660
8229	hw76526	sucker	burbank	p32	62	10	omni	100
8230	hw76526	perch	burbank	p32	62	10	pre1	77
8231	hw76526	perch	burbank	p32	62	10	pre1	36
8232	hw76526	perch	burbank	p32	62	10	pre1	38
8233	hw76526	perch	burbank	p32	62	10	pre1	46
8234	hw76526	perch	burbank	p32	62	10	pre1	93
8235	hw76526	squawfish	burbank	p32	62	10	pre2	29
8236	hw76526	whitefish	burbank	p32	62	10	omni	95
8237	hw76526	whitefish	burbank	p32	62	10	omni	340
8238	hw76526	whitefish	burbank	p32	62	10	omni	460
8239	hw76526	carp	burbank	p32	62	11	omni	43
8240	hw76526	catfish	burbank	p32	62	11	omni	36
8241	hw76526	chiselmouth	burbank	p32	62	11	omni	1400
8242	hw76526	crappie	burbank	p32	62	11	pre1	67
8243	hw76526	sucker	burbank	p32	62	11	omni	6
8244	hw76526	sucker	burbank	p32	62	11	omni	68
8245	hw76526	sucker	burbank	p32	62	11	omni	170
8246	hw76526	sucker	burbank	p32	62	11	omni	130
8247	hw76526	sucker	burbank	p32	62	11	omni	1900
8248	hw76526	perch	burbank	p32	62	11	pre1	30
8249	hw76526	perch	burbank	p32	62	11	pre1	50
8250	hw76526	perch	burbank	p32	62	11	pre1	69
8251	hw76526	perch	burbank	p32	62	11	pre1	210
8252	hw76526	squawfish	burbank	p32	62	11	pre2	38
8253	hw76526	whitefish	burbank	p32	62	11	omni	200
8254	hw76526	whitefish	burbank	p32	62	11	omni	210
8255	hw76526	whitefish	burbank	p32	62	11	omni	460
8256	hw76526	whitefish	burbank	p32	62	11	omni	270
8257	hw76526	carp	burbank	p32	62	12	omni	3
8258	hw76526	chiselmouth	burbank	p32	62	12	omni	26
8259	hw76526	chiselmouth	burbank	p32	62	12	omni	27
8260	hw76526	chiselmouth	burbank	p32	62	12	omni	85
8261	hw76526	chiselmouth	burbank	p32	62	12	omni	36
8262	hw76526	chiselmouth	burbank	p32	62	12	omni	48
8263	hw76526	sucker	burbank	p32	62	12	omni	150
8264	hw76526	perch	burbank	p32	62	12	pre1	7
8265	hw76526	perch	burbank	p32	62	12	pre1	9
8266	hw76526	perch	burbank	p32	62	12	pre1	17
8267	hw76526	squawfish	burbank	p32	62	12	pre2	5
8268	hw76526	squawfish	burbank	p32	62	12	pre2	6
8269	hw76526	squawfish	burbank	p32	62	12	pre2	5
8270	hw76526	whitefish	burbank	p32	62	12	omni	29
8271	hw80991	carp	burbank	p32	63	4	omni	7
8272	hw80991	carp	burbank	p32	63	5	omni	7
8273	hw80991	carp	burbank	p32	63	5	omni	9
8274	hw80991	catfish	burbank	p32	63	5	omni	4
8275	hw80991	crappie	burbank	p32	63	5	pre1	13
8276	hw80991	bass	burbank	p32	63	6	pre2	3
8277	hw80991	carp	burbank	p32	63	6	omni	3
8278	hw80991	carp	burbank	p32	63	6	omni	9
8279	hw80991	carp	burbank	p32	63	6	omni	22
8280	hw80991	bullhead	burbank	p32	63	6	omni	5

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8281	hw80991	bullhead	burbank	p32	63	6	omni	5
8282	hw80991	carp	burbank	p32	63	6	omni	34
8283	hw80991	carp	burbank	p32	63	6	omni	2
8284	hw80991	carp	burbank	p32	63	6	omni	6
8285	hw80991	carp	burbank	p32	63	6	omni	8
8286	hw80991	carp	burbank	p32	63	7	omni	62
8287	hw80991	carp	burbank	p32	63	7	omni	44
8288	hw80991	carp	burbank	p32	63	7	omni	3
8289	hw80991	carp	burbank	p32	63	7	omni	32
8290	hw80991	carp	burbank	p32	63	7	omni	41
8291	hw80991	catfish	burbank	p32	63	7	omni	8
8292	hw80991	catfish	burbank	p32	63	7	omni	7
8293	hw80991	crappie	burbank	p32	63	7	prel	4
8294	hw80991	crappie	burbank	p32	63	7	prel	15
8295	hw80991	crappie	burbank	p32	63	7	prel	11
8296	hw80991	crappie	burbank	p32	63	7	prel	9
8297	hw80991	perch	burbank	p32	63	7	prel	5
8298	hw80991	perch	burbank	p32	63	7	prel	5
8299	hw80991	perch	burbank	p32	63	7	prel	7
8300	hw80991	bullhead	burbank	p32	63	7	omni	4
8301	hw80991	perch	burbank	p32	63	7	prel	8
8302	hw80991	perch	burbank	p32	63	7	prel	10
8303	hw80991	perch	burbank	p32	63	7	prel	13
8304	hw80991	carp	burbank	p32	63	7	omni	4
8305	hw80991	carp	burbank	p32	63	7	omni	6
8306	hw80991	carp	burbank	p32	63	7	omni	4
8307	hw80991	carp	burbank	p32	63	7	omni	5
8308	hw80991	carp	burbank	p32	63	7	omni	25
8309	hw80991	catfish	burbank	p32	63	7	omni	7
8310	hw80991	catfish	burbank	p32	63	7	omni	16
8311	hw80991	catfish	burbank	p32	63	7	omni	2
8312	hw80991	catfish	burbank	p32	63	7	omni	5
8313	hw80991	catfish	burbank	p32	63	7	omni	6
8314	hw80991	sturgeon	burbank	p32	63	7	omni	16
8315	hw80991	bullhead	burbank	p32	63	8	omni	35
8316	hw80991	bullhead	burbank	p32	63	8	omni	10
8317	hw80991	bullhead	burbank	p32	63	8	omni	10
8318	hw80991	bullhead	burbank	p32	63	8	omni	19
8319	hw80991	catfish	burbank	p32	63	8	omni	8
8320	hw80991	perch	burbank	p32	63	8	prel	160
8321	hw80991	perch	burbank	p32	63	8	prel	100
8322	hw80991	carp	burbank	p32	63	8	omni	27
8323	hw80991	carp	burbank	p32	63	8	omni	80
8324	hw80991	carp	burbank	p32	63	8	omni	84
8325	hw80991	carp	burbank	p32	63	8	omni	60
8326	hw80991	carp	burbank	p32	63	8	omni	57
8327	hw80991	catfish	burbank	p32	63	8	omni	22
8328	hw80991	catfish	burbank	p32	63	8	omni	19
8329	hw80991	catfish	burbank	p32	63	8	omni	10
8330	hw80991	catfish	burbank	p32	63	8	omni	74
8331	hw80991	crappie	burbank	p32	63	8	prel	14
8332	hw80991	perch	burbank	p32	63	8	prel	62
8333	hw80991	perch	burbank	p32	63	8	prel	130
8334	hw80991	perch	burbank	p32	63	8	prel	150
8335	hw80991	bullhead	burbank	p32	63	8	omni	210
8336	hw80991	bullhead	burbank	p32	63	8	omni	66
8337	hw80991	bullhead	burbank	p32	63	8	omni	170
8338	hw80991	carp	burbank	p32	63	8	omni	97
8339	hw80991	catfish	burbank	p32	63	8	omni	20
8340	hw80991	perch	burbank	p32	63	8	prel	140

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8341	hw80991	perch	burbank	p32	63	8	pre1	150
8342	hw80991	bass	burbank	p32	63	8	pre2	19
8343	hw80991	bullhead	burbank	p32	63	8	omni	110
8344	hw80991	bullhead	burbank	p32	63	8	omni	260
8345	hw80991	carp	burbank	p32	63	8	omni	590
8346	hw80991	carp	burbank	p32	63	8	omni	110
8347	hw80991	carp	burbank	p32	63	8	omni	220
8348	hw80991	carp	burbank	p32	63	8	omni	340
8349	hw80991	catfish	burbank	p32	63	8	omni	39
8350	hw80991	catfish	burbank	p32	63	8	omni	75
8351	hw80991	catfish	burbank	p32	63	8	omni	47
8352	hw80991	catfish	burbank	p32	63	8	omni	36
8353	hw80991	bullhead	burbank	p32	63	8	omni	150
8354	hw80991	carp	burbank	p32	63	8	omni	180
8355	hw80991	carp	burbank	p32	63	8	omni	140
8356	hw80991	carp	burbank	p32	63	8	omni	150
8357	hw80991	catfish	burbank	p32	63	8	omni	23
8358	hw80991	crappie	burbank	p32	63	8	pre1	370
8359	hw80991	crappie	burbank	p32	63	8	pre1	70
8360	hw80991	crappie	burbank	p32	63	8	pre1	85
8361	hw80991	perch	burbank	p32	63	8	pre1	91
8362	hw80991	perch	burbank	p32	63	8	pre1	110
8363	hw80991	perch	burbank	p32	63	8	pre1	81
8364	hw80991	perch	burbank	p32	63	8	pre1	190
8365	hw80991	perch	burbank	p32	63	8	pre1	150
8366	hw80991	carp	burbank	p32	63	9	omni	120
8367	hw80991	carp	burbank	p32	63	9	omni	140
8368	hw80991	carp	burbank	p32	63	9	omni	160
8369	hw80991	carp	burbank	p32	63	9	omni	89
8370	hw80991	carp	burbank	p32	63	9	omni	62
8371	hw80991	catfish	burbank	p32	63	9	omni	39
8372	hw80991	catfish	burbank	p32	63	9	omni	170
8373	hw80991	catfish	burbank	p32	63	9	omni	210
8374	hw80991	catfish	burbank	p32	63	9	omni	13
8375	hw80991	catfish	burbank	p32	63	9	omni	20
8376	hw80991	crappie	burbank	p32	63	9	pre1	180
8377	hw80991	crappie	burbank	p32	63	9	pre1	640
8378	hw80991	perch	burbank	p32	63	9	pre1	330
8379	hw80991	perch	burbank	p32	63	9	pre1	440
8380	hw80991	perch	burbank	p32	63	9	pre1	330
8381	hw80991	perch	burbank	p32	63	9	pre1	280
8382	hw80991	perch	burbank	p32	63	9	pre1	350
8383	hw80991	carp	burbank	p32	63	9	omni	190
8384	hw80991	carp	burbank	p32	63	9	omni	87
8385	hw80991	carp	burbank	p32	63	9	omni	35
8386	hw80991	carp	burbank	p32	63	9	omni	30
8387	hw80991	carp	burbank	p32	63	9	omni	370
8388	hw80991	catfish	burbank	p32	63	9	omni	70
8389	hw80991	catfish	burbank	p32	63	9	omni	50
8390	hw80991	catfish	burbank	p32	63	9	omni	65
8391	hw80991	catfish	burbank	p32	63	9	omni	86
8392	hw80991	catfish	burbank	p32	63	9	omni	14
8393	hw80991	crappie	burbank	p32	63	9	pre1	730
8394	hw80991	crappie	burbank	p32	63	9	pre1	970
8395	hw80991	crappie	burbank	p32	63	9	pre1	340
8396	hw80991	crappie	burbank	p32	63	9	pre1	140
8397	hw80991	crappie	burbank	p32	63	9	pre1	150
8398	hw80991	crappie	burbank	p32	63	9	pre1	140
8399	hw80991	crappie	burbank	p32	63	9	pre1	620
8400	hw80991	perch	burbank	p32	63	9	pre1	220

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8401	hw80991	perch	burbank	p32	63	9	prel	330
8402	hw80991	perch	burbank	p32	63	9	prel	500
8403	hw80991	perch	burbank	p32	63	9	prel	280
8404	hw80991	perch	burbank	p32	63	9	prel	430
8405	hw80991	sturgeon	burbank	p32	63	9	omni	230
8406	hw80991	bullhead	burbank	p32	63	10	omni	140
8407	hw80991	bullhead	burbank	p32	63	10	omni	120
8408	hw80991	bullhead	burbank	p32	63	10	omni	100
8409	hw80991	bullhead	burbank	p32	63	10	omni	160
8410	hw80991	bullhead	burbank	p32	63	10	omni	240
8411	hw80991	bullhead	burbank	p32	63	10	omni	200
8412	hw80991	bullhead	burbank	p32	63	10	omni	88
8413	hw80991	carp	burbank	p32	63	10	omni	67
8414	hw80991	carp	burbank	p32	63	10	omni	58
8415	hw80991	carp	burbank	p32	63	10	omni	45
8416	hw80991	carp	burbank	p32	63	10	omni	45
8417	hw80991	carp	burbank	p32	63	10	omni	85
8418	hw80991	catfish	burbank	p32	63	10	omni	3
8419	hw80991	catfish	burbank	p32	63	10	omni	68
8420	hw80991	catfish	burbank	p32	63	10	omni	31
8421	hw80991	perch	burbank	p32	63	10	prel	97
8422	hw80991	perch	burbank	p32	63	10	prel	150
8423	hw80991	perch	burbank	p32	63	10	prel	210
8424	hw80991	perch	burbank	p32	63	10	prel	150
8425	hw80991	perch	burbank	p32	63	10	prel	150
8426	hw80991	carp	burbank	p32	63	10	omni	39
8427	hw80991	catfish	burbank	p32	63	10	omni	38
8428	hw80991	catfish	burbank	p32	63	10	omni	28
8429	hw80991	catfish	burbank	p32	63	10	omni	55
8430	hw80991	catfish	burbank	p32	63	10	omni	5
8431	hw80991	crappie	burbank	p32	63	10	prel	72
8432	hw80991	perch	burbank	p32	63	10	prel	45
8433	hw80991	perch	burbank	p32	63	10	prel	83
8434	hw80991	perch	burbank	p32	63	10	prel	65
8435	hw80991	perch	burbank	p32	63	10	prel	69
8436	hw80991	perch	burbank	p32	63	10	prel	20
8437	hw80991	whitefish	burbank	p32	63	10	omni	240
8438	hw80991	whitefish	burbank	p32	63	10	omni	860
8439	hw80991	whitefish	burbank	p32	63	10	omni	220
8440	hw80991	whitefish	burbank	p32	63	10	omni	410
8441	hw80991	whitefish	burbank	p32	63	10	omni	590
8442	hw80991	whitefish	burbank	p32	63	10	omni	270
8443	hw80991	whitefish	burbank	p32	63	10	omni	300
8444	hw80991	bullhead	burbank	p32	63	11	omni	51
8445	hw80991	perch	burbank	p32	63	11	prel	32
8446	hw80991	perch	burbank	p32	63	11	prel	83
8447	hw80991	perch	burbank	p32	63	11	prel	30
8448	hw80991	perch	burbank	p32	63	11	prel	40
8449	hw80991	perch	burbank	p32	63	11	prel	39
8450	hw80991	whitefish	burbank	p32	63	11	omni	180
8451	hw80991	whitefish	burbank	p32	63	11	omni	360
8452	hw80991	whitefish	burbank	p32	63	11	omni	330
8453	hw80991	whitefish	burbank	p32	63	11	omni	330
8454	hw80991	perch	burbank	p32	63	12	prel	43
8455	hw80991	perch	burbank	p32	63	12	prel	39
8456	hw80991	sucker	burbank	p32	63	12	omni	130
8457	hw80991	sucker	burbank	p32	63	12	omni	82
8458	hw80991	sucker	burbank	p32	63	12	omni	360
8459	hw80991	sucker	burbank	p32	63	12	omni	240
8460	hw80991	sucker	burbank	p32	63	12	omni	58

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8461	hw80991	whitefish	burbank	p32	63	12	omni	8
8462	hw80991	whitefish	burbank	p32	63	12	omni	75
8463	hw80991	whitefish	burbank	p32	63	12	omni	170
8464	hw80991	whitefish	burbank	p32	63	12	omni	280
8465	bnwl90	bass	burbank	p32	64	1	pre2	6
8466	bnwl90	carp	burbank	p32	64	1	omni	3
8467	bnwl90	catfish	burbank	p32	64	1	omni	8
8468	bnwl90	catfish	burbank	p32	64	1	omni	3
8469	bnwl90	catfish	burbank	p32	64	1	omni	3
8470	bnwl90	perch	burbank	p32	64	1	prel	14
8471	bnwl90	perch	burbank	p32	64	1	prel	8
8472	bnwl90	perch	burbank	p32	64	1	prel	8
8473	bnwl90	perch	burbank	p32	64	1	prel	7
8474	bnwl90	perch	burbank	p32	64	1	prel	6
8475	bnwl90	perch	burbank	p32	64	1	prel	6
8476	bnwl90	sucker	burbank	p32	64	1	omni	35
8477	bnwl90	sucker	burbank	p32	64	1	omni	100
8478	bnwl90	sucker	burbank	p32	64	1	omni	150
8479	bnwl90	sucker	burbank	p32	64	1	omni	13
8480	bnwl90	sucker	burbank	p32	64	1	omni	29
8481	bnwl90	whitefish	burbank	p32	64	1	omni	27
8482	bnwl90	whitefish	burbank	p32	64	1	omni	56
8483	bnwl90	carp	burbank	p32	64	2	omni	2
8484	bnwl90	carp	burbank	p32	64	2	omni	3
8485	bnwl90	catfish	burbank	p32	64	2	omni	2
8486	bnwl90	sucker	burbank	p32	64	2	omni	20
8487	bnwl90	sucker	burbank	p32	64	2	omni	65
8488	bnwl90	sucker	burbank	p32	64	2	omni	34
8489	bnwl90	sucker	burbank	p32	64	2	omni	43
8490	bnwl90	sucker	burbank	p32	64	2	omni	79
8491	bnwl90	sucker	burbank	p32	64	2	omni	95
8492	bnwl90	carp	burbank	p32	64	3	omni	3
8493	bnwl90	carp	burbank	p32	64	3	omni	14
8494	bnwl90	catfish	burbank	p32	64	3	omni	11
8495	bnwl90	catfish	burbank	p32	64	3	omni	3
8496	bnwl90	catfish	burbank	p32	64	3	omni	4
8497	bnwl90	catfish	burbank	p32	64	3	omni	10
8498	bnwl90	crappie	burbank	p32	64	3	prel	11
8499	bnwl90	perch	burbank	p32	64	3	prel	16
8500	bnwl90	perch	burbank	p32	64	3	prel	11
8501	bnwl90	perch	burbank	p32	64	3	prel	2
8502	bnwl90	perch	burbank	p32	64	3	prel	17
8503	bnwl90	perch	burbank	p32	64	3	prel	10
8504	bnwl90	perch	burbank	p32	64	3	prel	5
8505	bnwl90	sucker	burbank	p32	64	3	omni	19
8506	bnwl90	sucker	burbank	p32	64	3	omni	15
8507	bnwl90	sucker	burbank	p32	64	3	omni	85
8508	bnwl90	sucker	burbank	p32	64	3	omni	27
8509	bnwl90	catfish	burbank	p32	64	4	omni	2
8510	bnwl90	catfish	burbank	p32	64	4	omni	14
8511	bnwl90	catfish	burbank	p32	64	4	omni	2
8512	bnwl90	catfish	burbank	p32	64	4	omni	5
8513	bnwl90	catfish	burbank	p32	64	4	omni	3
8514	bnwl90	catfish	burbank	p32	64	4	omni	10
8515	bnwl90	catfish	burbank	p32	64	4	omni	14
8516	bnwl90	catfish	burbank	p32	64	4	omni	13
8517	bnwl90	catfish	burbank	p32	64	4	omni	2
8518	bnwl90	catfish	burbank	p32	64	4	omni	16
8519	bnwl90	catfish	burbank	p32	64	4	omni	12
8520	bnwl90	catfish	burbank	p32	64	4	omni	9

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8521	bnwl90	catfish	burbank	p32	64	4	omni	9
8522	bnwl90	catfish	burbank	p32	64	4	omni	8
8523	bnwl90	crappie	burbank	p32	64	4	prel	17
8524	bnwl90	crappie	burbank	p32	64	4	prel	9
8525	bnwl90	crappie	burbank	p32	64	4	prel	18
8526	bnwl90	crappie	burbank	p32	64	4	prel	19
8527	bnwl90	crappie	burbank	p32	64	4	prel	18
8528	bnwl90	crappie	burbank	p32	64	4	prel	22
8529	bnwl90	crappie	burbank	p32	64	4	prel	13
8530	bnwl90	crappie	burbank	p32	64	4	prel	17
8531	bnwl90	crappie	burbank	p32	64	4	prel	19
8532	bnwl90	crappie	burbank	p32	64	4	prel	4
8533	bnwl90	crappie	burbank	p32	64	4	prel	22
8534	bnwl90	crappie	burbank	p32	64	4	prel	15
8535	bnwl90	crappie	burbank	p32	64	4	prel	15
8536	bnwl90	crappie	burbank	p32	64	4	prel	12
8537	bnwl90	crappie	burbank	p32	64	4	prel	23
8538	bnwl90	crappie	burbank	p32	64	4	prel	53
8539	bnwl90	crappie	burbank	p32	64	4	prel	5
8540	bnwl90	perch	burbank	p32	64	4	prel	2
8541	bnwl90	perch	burbank	p32	64	4	prel	3
8542	bnwl90	perch	burbank	p32	64	4	prel	2
8543	bnwl90	perch	burbank	p32	64	4	prel	9
8544	bnwl90	perch	burbank	p32	64	4	prel	9
8545	bnwl90	perch	burbank	p32	64	4	prel	5
8546	bnwl90	whitefish	burbank	p32	64	4	omni	19
8547	bnwl90	carp	burbank	p32	64	5	omni	14
8548	bnwl90	carp	burbank	p32	64	5	omni	59
8549	bnwl90	carp	burbank	p32	64	5	omni	130
8550	bnwl90	carp	burbank	p32	64	5	omni	4
8551	bnwl90	carp	burbank	p32	64	5	omni	3
8552	bnwl90	carp	burbank	p32	64	5	omni	4
8553	bnwl90	carp	burbank	p32	64	5	omni	5
8554	bnwl90	carp	burbank	p32	64	5	omni	7
8555	bnwl90	catfish	burbank	p32	64	5	omni	7
8556	bnwl90	catfish	burbank	p32	64	5	omni	7
8557	bnwl90	catfish	burbank	p32	64	5	omni	3
8558	bnwl90	catfish	burbank	p32	64	5	omni	5
8559	bnwl90	catfish	burbank	p32	64	5	omni	6
8560	bnwl90	catfish	burbank	p32	64	5	omni	5
8561	bnwl90	catfish	burbank	p32	64	5	omni	7
8562	bnwl90	crappie	burbank	p32	64	5	prel	15
8563	bnwl90	crappie	burbank	p32	64	5	prel	17
8564	bnwl90	crappie	burbank	p32	64	5	prel	15
8565	bnwl90	crappie	burbank	p32	64	5	prel	6
8566	bnwl90	crappie	burbank	p32	64	5	prel	7
8567	bnwl90	crappie	burbank	p32	64	5	prel	11
8568	bnwl90	crappie	burbank	p32	64	5	prel	3
8569	bnwl90	crappie	burbank	p32	64	5	prel	18
8570	bnwl90	perch	burbank	p32	64	5	prel	3
8571	bnwl90	crappie	burbank	p32	64	6	prel	23
8572	bnwl90	crappie	burbank	p32	64	6	prel	16
8573	bnwl90	crappie	burbank	p32	64	6	prel	18
8574	bnwl90	crappie	burbank	p32	64	6	prel	2
8575	bnwl90	crappie	burbank	p32	64	6	prel	5
8576	bnwl90	crappie	burbank	p32	64	6	prel	4
8577	bnwl90	bass	burbank	p32	64	6	pre2	13
8578	bnwl90	bass	burbank	p32	64	6	pre2	4
8579	bnwl90	bluegill	burbank	p32	64	6	prel	5
8580	bnwl90	bluegill	burbank	p32	64	6	prel	10

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8581	bnw190	bluegill	burbank	p32	64	6	prel	16
8582	bnw190	bluegill	burbank	p32	64	6	prel	7
8583	bnw190	bullhead	burbank	p32	64	6	omni	10
8584	bnw190	bullhead	burbank	p32	64	6	omni	9
8585	bnw190	bullhead	burbank	p32	64	6	omni	13
8586	bnw190	carp	burbank	p32	64	6	omni	8
8587	bnw190	carp	burbank	p32	64	6	omni	12
8588	bnw190	carp	burbank	p32	64	6	omni	13
8589	bnw190	carp	burbank	p32	64	6	omni	11
8590	bnw190	carp	burbank	p32	64	6	omni	56
8591	bnw190	carp	burbank	p32	64	6	omni	18
8592	bnw190	carp	burbank	p32	64	6	omni	14
8593	bnw190	carp	burbank	p32	64	6	omni	29
8594	bnw190	catfish	burbank	p32	64	6	omni	3
8595	bnw190	catfish	burbank	p32	64	6	omni	22
8596	bnw190	catfish	burbank	p32	64	6	omni	6
8597	bnw190	catfish	burbank	p32	64	6	omni	3
8598	bnw190	catfish	burbank	p32	64	6	omni	6
8599	bnw190	catfish	burbank	p32	64	6	omni	14
8600	bnw190	catfish	burbank	p32	64	6	omni	17
8601	bnw190	catfish	burbank	p32	64	6	omni	10
8602	bnw190	catfish	burbank	p32	64	6	omni	5
8603	bnw190	crappie	burbank	p32	64	6	prel	16
8604	bnw190	crappie	burbank	p32	64	6	prel	15
8605	bnw190	crappie	burbank	p32	64	6	prel	11
8606	bnw190	crappie	burbank	p32	64	6	prel	9
8607	bnw190	crappie	burbank	p32	64	6	prel	2
8608	bnw190	crappie	burbank	p32	64	6	prel	13
8609	bnw190	crappie	burbank	p32	64	6	prel	11
8610	bnw190	crappie	burbank	p32	64	6	prel	16
8611	bnw190	crappie	burbank	p32	64	6	prel	17
8612	bnw190	crappie	burbank	p32	64	6	prel	9
8613	bnw190	crappie	burbank	p32	64	6	prel	12
8614	bnw190	crappie	burbank	p32	64	6	prel	14
8615	bnw190	crappie	burbank	p32	64	6	prel	13
8616	bnw190	crappie	burbank	p32	64	6	prel	12
8617	bnw190	crappie	burbank	p32	64	6	prel	9
8618	bnw190	crappie	burbank	p32	64	6	prel	12
8619	bnw190	crappie	burbank	p32	64	6	prel	12
8620	bnw190	crappie	burbank	p32	64	6	prel	2
8621	bnw190	perch	burbank	p32	64	6	prel	10
8622	bnw190	perch	burbank	p32	64	6	prel	5
8623	bnw190	perch	burbank	p32	64	6	prel	8
8624	bnw190	perch	burbank	p32	64	6	prel	12
8625	bnw190	perch	burbank	p32	64	6	prel	11
8626	bnw190	perch	burbank	p32	64	6	prel	12
8627	bnw190	perch	burbank	p32	64	6	prel	14
8628	bnw190	perch	burbank	p32	64	6	prel	13
8629	bnw190	whitefish	burbank	p32	64	6	omni	170
8630	bnw190	carp	burbank	p32	64	6	omni	20
8631	bnw190	carp	burbank	p32	64	6	omni	6
8632	bnw190	catfish	burbank	p32	64	6	omni	34
8633	bnw190	catfish	burbank	p32	64	6	omni	16
8634	bnw190	catfish	burbank	p32	64	6	omni	16
8635	bnw190	catfish	burbank	p32	64	6	omni	17
8636	bnw190	catfish	burbank	p32	64	6	omni	4
8637	bnw190	catfish	burbank	p32	64	6	omni	65
8638	bnw190	catfish	burbank	p32	64	6	omni	15
8639	bnw190	catfish	burbank	p32	64	6	omni	11
8640	bnw190	catfish	burbank	p32	64	6	omni	16

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8641	bnwl90	catfish	burbank	p32	64	6	omni	10
8642	bnwl90	catfish	burbank	p32	64	6	omni	10
8643	bnwl90	crappie	burbank	p32	64	6	pre1	18
8644	bnwl90	sturgeon	burbank	p32	64	6	omni	12
8645	bnwl90	bass	burbank	p32	64	7	pre2	16
8646	bnwl90	carp	burbank	p32	64	7	omni	6
8647	bnwl90	catfish	burbank	p32	64	7	omni	4
8648	bnwl90	catfish	burbank	p32	64	7	omni	7
8649	bnwl90	catfish	burbank	p32	64	7	omni	16
8650	bnwl90	catfish	burbank	p32	64	7	omni	14
8651	bnwl90	catfish	burbank	p32	64	7	omni	17
8652	bnwl90	catfish	burbank	p32	64	7	omni	17
8653	bnwl90	catfish	burbank	p32	64	7	omni	13
8654	bnwl90	catfish	burbank	p32	64	7	omni	15
8655	bnwl90	catfish	burbank	p32	64	7	omni	48
8656	bnwl90	catfish	burbank	p32	64	7	omni	27
8657	bnwl90	catfish	burbank	p32	64	7	omni	20
8658	bnwl90	catfish	burbank	p32	64	7	omni	27
8659	bnwl90	catfish	burbank	p32	64	7	omni	17
8660	bnwl90	catfish	burbank	p32	64	7	omni	14
8661	bnwl90	catfish	burbank	p32	64	7	omni	17
8662	bnwl90	catfish	burbank	p32	64	7	omni	22
8663	bnwl90	catfish	burbank	p32	64	7	omni	7
8664	bnwl90	catfish	burbank	p32	64	7	omni	17
8665	bnwl90	crappie	burbank	p32	64	7	pre1	7
8666	bnwl90	crappie	burbank	p32	64	7	pre1	7
8667	bnwl90	crappie	burbank	p32	64	7	pre1	9
8668	bnwl90	crappie	burbank	p32	64	7	pre1	12
8669	bnwl90	crappie	burbank	p32	64	7	pre1	6
8670	bnwl90	crappie	burbank	p32	64	7	pre1	22
8671	bnwl90	crappie	burbank	p32	64	7	pre1	19
8672	bnwl90	crappie	burbank	p32	64	7	pre1	8
8673	bnwl90	crappie	burbank	p32	64	7	pre1	14
8674	bnwl90	crappie	burbank	p32	64	7	pre1	16
8675	bnwl90	bass	burbank	p32	64	8	pre2	96
8676	bnwl90	bluegill	burbank	p32	64	8	pre1	48
8677	bnwl90	bluegill	burbank	p32	64	8	pre1	63
8678	bnwl90	bluegill	burbank	p32	64	8	pre1	110
8679	bnwl90	bluegill	burbank	p32	64	8	pre1	94
8680	bnwl90	bluegill	burbank	p32	64	8	pre1	65
8681	bnwl90	carp	burbank	p32	64	8	omni	59
8682	bnwl90	carp	burbank	p32	64	8	omni	60
8683	bnwl90	carp	burbank	p32	64	8	omni	25
8684	bnwl90	carp	burbank	p32	64	8	omni	33
8685	bnwl90	carp	burbank	p32	64	8	omni	44
8686	bnwl90	catfish	burbank	p32	64	8	omni	46
8687	bnwl90	catfish	burbank	p32	64	8	omni	14
8688	bnwl90	catfish	burbank	p32	64	8	omni	48
8689	bnwl90	catfish	burbank	p32	64	8	omni	36
8690	bnwl90	catfish	burbank	p32	64	8	omni	54
8691	bnwl90	catfish	burbank	p32	64	8	omni	31
8692	bnwl90	catfish	burbank	p32	64	8	omni	150
8693	bnwl90	catfish	burbank	p32	64	8	omni	34
8694	bnwl90	catfish	burbank	p32	64	8	omni	62
8695	bnwl90	catfish	burbank	p32	64	8	omni	42
8696	bnwl90	catfish	burbank	p32	64	8	omni	45
8697	bnwl90	catfish	burbank	p32	64	8	omni	18
8698	bnwl90	catfish	burbank	p32	64	8	omni	34
8699	bnwl90	catfish	burbank	p32	64	8	omni	57
8700	bnwl90	catfish	burbank	p32	64	8	omni	31

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8701	bnwl90	catfish	burbank	p32	64	8	omni	75
8702	bnwl90	catfish	burbank	p32	64	8	omni	67
8703	bnwl90	catfish	burbank	p32	64	8	omni	56
8704	bnwl90	catfish	burbank	p32	64	8	omni	100
8705	bnwl90	catfish	burbank	p32	64	8	omni	83
8706	bnwl90	crappie	burbank	p32	64	8	prel	6
8707	bnwl90	crappie	burbank	p32	64	8	prel	27
8708	bnwl90	crappie	burbank	p32	64	8	prel	8
8709	bnwl90	crappie	burbank	p32	64	8	prel	33
8710	bnwl90	crappie	burbank	p32	64	8	prel	44
8711	bnwl90	crappie	burbank	p32	64	8	prel	110
8712	bnwl90	crappie	burbank	p32	64	8	prel	48
8713	bnwl90	crappie	burbank	p32	64	8	prel	72
8714	bnwl90	crappie	burbank	p32	64	8	prel	58
8715	bnwl90	crappie	burbank	p32	64	8	prel	54
8716	bnwl90	crappie	burbank	p32	64	8	prel	67
8717	bnwl90	perch	burbank	p32	64	8	prel	26
8718	bnwl90	perch	burbank	p32	64	8	prel	45
8719	bnwl90	perch	burbank	p32	64	8	prel	39
8720	bnwl90	bass	burbank	p32	64	9	pre2	150
8721	bnwl90	bluegill	burbank	p32	64	9	prel	200
8722	bnwl90	bullhead	burbank	p32	64	9	omni	200
8723	bnwl90	bullhead	burbank	p32	64	9	omni	150
8724	bnwl90	bullhead	burbank	p32	64	9	omni	140
8725	bnwl90	carp	burbank	p32	64	9	omni	37
8726	bnwl90	carp	burbank	p32	64	9	omni	19
8727	bnwl90	carp	burbank	p32	64	9	omni	43
8728	bnwl90	carp	burbank	p32	64	9	omni	43
8729	bnwl90	catfish	burbank	p32	64	9	omni	80
8730	bnwl90	catfish	burbank	p32	64	9	omni	160
8731	bnwl90	catfish	burbank	p32	64	9	omni	83
8732	bnwl90	catfish	burbank	p32	64	9	omni	71
8733	bnwl90	catfish	burbank	p32	64	9	omni	100
8734	bnwl90	crappie	burbank	p32	64	9	prel	180
8735	bnwl90	crappie	burbank	p32	64	9	prel	150
8736	bnwl90	crappie	burbank	p32	64	9	prel	180
8737	bnwl90	carp	burbank	p32	64	10	omni	280
8738	bnwl90	catfish	burbank	p32	64	10	omni	73
8739	bnwl90	catfish	burbank	p32	64	10	omni	77
8740	bnwl90	catfish	burbank	p32	64	10	omni	60
8741	bnwl90	crappie	burbank	p32	64	10	prel	72
8742	bnwl90	crappie	burbank	p32	64	10	prel	400
8743	bnwl90	crappie	burbank	p32	64	10	prel	300
8744	bnwl90	perch	burbank	p32	64	10	prel	230
8745	bnwl90	perch	burbank	p32	64	10	prel	230
8746	bnwl90	perch	burbank	p32	64	10	prel	95
8747	bnwl90	whitefish	burbank	p32	64	10	omni	400
8748	bnwl90	whitefish	burbank	p32	64	10	omni	210
8749	bnwl90	crappie	burbank	p32	64	11	prel	30
8750	bnwl90	whitefish	burbank	p32	64	11	omni	65
8751	bnwl90	whitefish	burbank	p32	64	11	omni	150
8752	bnwl90	whitefish	burbank	p32	64	11	omni	78
8753	bnwl90	whitefish	burbank	p32	64	11	omni	250
8754	bnwl90	whitefish	burbank	p32	64	11	omni	50
8755	bnwl90	whitefish	burbank	p32	64	11	omni	300
8756	bnwl90	whitefish	burbank	p32	64	11	omni	120
8757	bnwl316app	sucker	burbank	p32	65	1	omni	76
8758	bnwl316app	sucker	burbank	p32	65	1	omni	100
8759	bnwl316app	carp	burbank	p32	65	1	omni	7
8760	bnwl316app	carp	burbank	p32	65	1	omni	2

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8761	bnw1316app	sucker	burbank	p32	65	1	omni	8
8762	bnw1316app	sucker	burbank	p32	65	1	omni	40
8763	bnw1316app	sucker	burbank	p32	65	1	omni	7
8764	bnw1316app	sucker	burbank	p32	65	1	omni	30
8765	bnw1316app	sucker	burbank	p32	65	1	omni	8
8766	bnw1316app	crappie	burbank	p32	65	2	prel	0
8767	bnw1316app	sucker	burbank	p32	65	2	omni	230
8768	bnw1316app	sucker	burbank	p32	65	2	omni	25
8769	bnw1316app	sucker	burbank	p32	65	2	omni	300
8770	bnw1316app	catfish	burbank	p32	65	3	omni	5
8771	bnw1316app	catfish	burbank	p32	65	3	omni	1
8772	bnw1316app	catfish	burbank	p32	65	3	omni	2
8773	bnw1316app	catfish	burbank	p32	65	3	omni	6
8774	bnw1316app	catfish	burbank	p32	65	3	omni	4
8775	bnw1316app	catfish	burbank	p32	65	3	omni	120
8776	bnw1316app	crappie	burbank	p32	65	3	prel	4
8777	bnw1316app	sucker	burbank	p32	65	3	omni	20
8778	bnw1316app	carp	burbank	p32	65	4	omni	4
8779	bnw1316app	carp	burbank	p32	65	4	omni	4
8780	bnw1316app	catfish	burbank	p32	65	4	omni	30
8781	bnw1316app	catfish	burbank	p32	65	4	omni	8
8782	bnw1316app	crappie	burbank	p32	65	4	prel	13
8783	bnw1316app	perch	burbank	p32	65	4	prel	6
8784	bnw1316app	perch	burbank	p32	65	4	prel	12
8785	bnw1316app	perch	burbank	p32	65	4	prel	18
8786	bnw1316app	perch	burbank	p32	65	4	prel	20
8787	bnw1316app	sucker	burbank	p32	65	4	omni	3
8788	bnw1316app	sucker	burbank	p32	65	4	omni	4
8789	bnw1316app	sucker	burbank	p32	65	4	omni	3
8790	bnw1316app	sucker	burbank	p32	65	4	omni	19
8791	bnw1316app	crappie	burbank	p32	65	5	prel	9
8792	bnw1316app	catfish	burbank	p32	65	5	omni	8
8793	bnw1316app	catfish	burbank	p32	65	5	omni	12
8794	bnw1316app	catfish	burbank	p32	65	5	omni	2
8795	bnw1316app	catfish	burbank	p32	65	5	omni	3
8796	bnw1316app	catfish	burbank	p32	65	5	omni	1
8797	bnw1316app	perch	burbank	p32	65	5	prel	24
8798	bnw1316app	sucker	burbank	p32	65	5	omni	24
8799	bnw1316app	sucker	burbank	p32	65	5	omni	330
8800	bnw1316app	sucker	burbank	p32	65	5	omni	300
8801	bnw1316app	bass	burbank	p32	65	6	pre2	67
8802	bnw1316app	carp	burbank	p32	65	6	omni	31
8803	bnw1316app	catfish	burbank	p32	65	6	omni	4
8804	bnw1316app	catfish	burbank	p32	65	6	omni	5
8805	bnw1316app	catfish	burbank	p32	65	6	omni	22
8806	bnw1316app	catfish	burbank	p32	65	6	omni	2
8807	bnw1316app	sturgeon	burbank	p32	65	6	omni	5
8808	bnw1316app	sturgeon	burbank	p32	65	6	omni	15
8809	bnw1316app	sturgeon	burbank	p32	65	6	omni	66
8810	bnw1316app	sucker	burbank	p32	65	6	omni	44
8811	bnw1316app	sucker	burbank	p32	65	6	omni	19
8812	bnw1316app	sucker	burbank	p32	65	6	omni	120
8813	bnw1316app	bass	burbank	p32	65	7	pre2	45
8814	bnw1316app	carp	burbank	p32	65	7	omni	4
8815	bnw1316app	carp	burbank	p32	65	7	omni	32
8816	bnw1316app	carp	burbank	p32	65	7	omni	7
8817	bnw1316app	carp	burbank	p32	65	7	omni	16
8818	bnw1316app	catfish	burbank	p32	65	7	omni	2
8819	bnw1316app	catfish	burbank	p32	65	7	omni	4
8820	bnw1316app	catfish	burbank	p32	65	7	omni	3

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8821	bnwl316app	crappie	burbank	p32	65	7	prel	2
8822	bnwl316app	sucker	burbank	p32	65	7	omni	62
8823	bnwl316app	catfish	burbank	p32	65	7	omni	5
8824	bnwl316app	perch	burbank	p32	65	7	prel	2
8825	bnwl316app	catfish	burbank	p32	65	7	omni	1
8826	bnwl316app	catfish	burbank	p32	65	7	omni	7
8827	bnwl316app	catfish	burbank	p32	65	7	omni	10
8828	bnwl316app	perch	burbank	p32	65	7	prel	2
8829	bnwl316app	perch	burbank	p32	65	7	prel	6
8830	bnwl316app	perch	burbank	p32	65	7	prel	7
8831	bnwl316app	carp	burbank	p32	65	8	omni	36
8832	bnwl316app	carp	burbank	p32	65	8	omni	32
8833	bnwl316app	carp	burbank	p32	65	8	omni	110
8834	bnwl316app	carp	burbank	p32	65	8	omni	22
8835	bnwl316app	carp	burbank	p32	65	8	omni	140
8836	bnwl316app	catfish	burbank	p32	65	8	omni	48
8837	bnwl316app	catfish	burbank	p32	65	8	omni	11
8838	bnwl316app	catfish	burbank	p32	65	8	omni	63
8839	bnwl316app	catfish	burbank	p32	65	8	omni	24
8840	bnwl316app	catfish	burbank	p32	65	8	omni	11
8841	bnwl316app	crappie	burbank	p32	65	8	prel	48
8842	bnwl316app	crappie	burbank	p32	65	8	prel	16
8843	bnwl316app	crappie	burbank	p32	65	8	prel	94
8844	bnwl316app	perch	burbank	p32	65	8	prel	75
8845	bnwl316app	perch	burbank	p32	65	8	prel	79
8846	bnwl316app	perch	burbank	p32	65	8	prel	55
8847	bnwl316app	sturgeon	burbank	p32	65	8	omni	25
8848	bnwl316app	sturgeon	burbank	p32	65	8	omni	11
8849	bnwl316app	sturgeon	burbank	p32	65	8	omni	46
8850	bnwl316app	sturgeon	burbank	p32	65	8	omni	67
8851	bnwl316app	sturgeon	burbank	p32	65	8	omni	64
8852	bnwl316app	sucker	burbank	p32	65	8	omni	22
8853	bnwl316app	sucker	burbank	p32	65	8	omni	36
8854	bnwl316app	sucker	burbank	p32	65	8	omni	23
8855	bnwl316app	sucker	burbank	p32	65	8	omni	67
8856	bnwl316app	sucker	burbank	p32	65	8	omni	250
8857	bnwl316app	carp	burbank	p32	65	9	omni	28
8858	bnwl316app	carp	burbank	p32	65	9	omni	30
8859	bnwl316app	carp	burbank	p32	65	9	omni	31
8860	bnwl316app	carp	burbank	p32	65	9	omni	18
8861	bnwl316app	carp	burbank	p32	65	9	omni	58
8862	bnwl316app	carp	burbank	p32	65	9	omni	72
8863	bnwl316app	catfish	burbank	p32	65	9	omni	56
8864	bnwl316app	crappie	burbank	p32	65	9	prel	120
8865	bnwl316app	crappie	burbank	p32	65	9	prel	120
8866	bnwl316app	crappie	burbank	p32	65	9	prel	86
8867	bnwl316app	crappie	burbank	p32	65	9	prel	72
8868	bnwl316app	crappie	burbank	p32	65	9	prel	120
8869	bnwl316app	crappie	burbank	p32	65	9	prel	210
8870	bnwl316app	crappie	burbank	p32	65	9	prel	280
8871	bnwl316app	crappie	burbank	p32	65	9	prel	180
8872	bnwl316app	crappie	burbank	p32	65	9	prel	210
8873	bnwl316app	perch	burbank	p32	65	9	prel	60
8874	bnwl316app	perch	burbank	p32	65	9	prel	51
8875	bnwl316app	sturgeon	burbank	p32	65	9	omni	140
8876	bnwl316app	sucker	burbank	p32	65	9	omni	240
8877	bnwl316app	sucker	burbank	p32	65	9	omni	57
8878	bnwl316app	sucker	burbank	p32	65	9	omni	8
8879	bnwl316app	sucker	burbank	p32	65	9	omni	150
8880	bnwl316app	whitefish	burbank	p32	65	9	omni	120

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8881	bnwl316app	bass	burbank	p32	65	10	pre2	120
8882	bnwl316app	carp	burbank	p32	65	10	omni	10
8883	bnwl316app	carp	burbank	p32	65	10	omni	16
8884	bnwl316app	carp	burbank	p32	65	10	omni	24
8885	bnwl316app	carp	burbank	p32	65	10	omni	53
8886	bnwl316app	carp	burbank	p32	65	10	omni	42
8887	bnwl316app	catfish	burbank	p32	65	10	omni	16
8888	bnwl316app	catfish	burbank	p32	65	10	omni	36
8889	bnwl316app	catfish	burbank	p32	65	10	omni	84
8890	bnwl316app	catfish	burbank	p32	65	10	omni	77
8891	bnwl316app	catfish	burbank	p32	65	10	omni	100
8892	bnwl316app	catfish	burbank	p32	65	10	omni	79
8893	bnwl316app	catfish	burbank	p32	65	10	omni	30
8894	bnwl316app	crappie	burbank	p32	65	10	pre1	76
8895	bnwl316app	crappie	burbank	p32	65	10	pre1	83
8896	bnwl316app	crappie	burbank	p32	65	10	pre1	260
8897	bnwl316app	crappie	burbank	p32	65	10	pre1	130
8898	bnwl316app	crappie	burbank	p32	65	10	pre1	130
8899	bnwl316app	perch	burbank	p32	65	10	pre1	45
8900	bnwl316app	perch	burbank	p32	65	10	pre1	74
8901	bnwl316app	perch	burbank	p32	65	10	pre1	23
8902	bnwl316app	perch	burbank	p32	65	10	pre1	40
8903	bnwl316app	sucker	burbank	p32	65	10	omni	71
8904	bnwl316app	sucker	burbank	p32	65	10	omni	50
8905	bnwl316app	sucker	burbank	p32	65	10	omni	98
8906	bnwl316app	sucker	burbank	p32	65	10	omni	73
8907	bnwl316app	sucker	burbank	p32	65	10	omni	230
8908	bnwl316app	whitefish	burbank	p32	65	10	omni	64
8909	bnwl316app	whitefish	burbank	p32	65	10	omni	76
8910	bnwl316app	whitefish	burbank	p32	65	10	omni	170
8911	bnwl316app	whitefish	burbank	p32	65	10	omni	170
8912	bnwl316app	whitefish	burbank	p32	65	10	omni	260
8913	bnwl316app	carp	burbank	p32	65	11	omni	30
8914	bnwl316app	carp	burbank	p32	65	11	omni	65
8915	bnwl316app	carp	burbank	p32	65	11	omni	23
8916	bnwl316app	carp	burbank	p32	65	11	omni	45
8917	bnwl316app	carp	burbank	p32	65	11	omni	86
8918	bnwl316app	carp	burbank	p32	65	11	omni	79
8919	bnwl316app	carp	burbank	p32	65	11	omni	110
8920	bnwl316app	carp	burbank	p32	65	11	omni	57
8921	bnwl316app	catfish	burbank	p32	65	11	omni	48
8922	bnwl316app	catfish	burbank	p32	65	11	omni	95
8923	bnwl316app	catfish	burbank	p32	65	11	omni	89
8924	bnwl316app	catfish	burbank	p32	65	11	omni	61
8925	bnwl316app	catfish	burbank	p32	65	11	omni	84
8926	bnwl316app	crappie	burbank	p32	65	11	pre1	53
8927	bnwl316app	crappie	burbank	p32	65	11	pre1	52
8928	bnwl316app	crappie	burbank	p32	65	11	pre1	82
8929	bnwl316app	crappie	burbank	p32	65	11	pre1	75
8930	bnwl316app	crappie	burbank	p32	65	11	pre1	73
8931	bnwl316app	crappie	burbank	p32	65	11	pre1	82
8932	bnwl316app	perch	burbank	p32	65	11	pre1	37
8933	bnwl316app	perch	burbank	p32	65	11	pre1	74
8934	bnwl316app	perch	burbank	p32	65	11	pre1	97
8935	bnwl316app	sucker	burbank	p32	65	11	omni	63
8936	bnwl316app	sucker	burbank	p32	65	11	omni	67
8937	bnwl316app	sucker	burbank	p32	65	11	omni	140
8938	bnwl316app	sucker	burbank	p32	65	11	omni	81
8939	bnwl316app	sucker	burbank	p32	65	11	omni	120
8940	bnwl316app	sucker	burbank	p32	65	11	omni	110

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
8941	bnwl316app	whitefish	burbank	p32	65	11	omni	62
8942	bnwl316app	whitefish	burbank	p32	65	11	omni	230
8943	bnwl316app	catfish	burbank	p32	65	12	omni	9
8944	bnwl316app	crappie	burbank	p32	65	12	prel	14
8945	bnwl316app	crappie	burbank	p32	65	12	prel	27
8946	bnwl316app	perch	burbank	p32	65	12	prel	30
8947	bnwl316app	perch	burbank	p32	65	12	prel	43
8948	bnwl316app	perch	burbank	p32	65	12	prel	28
8949	bnwl316app	perch	burbank	p32	65	12	prel	14
8950	bnwl316app	perch	burbank	p32	65	12	prel	40
8951	bnwl316app	perch	burbank	p32	65	12	prel	32
8952	bnwl316app	perch	burbank	p32	65	12	prel	35
8953	bnwl316app	sucker	burbank	p32	65	12	omni	99
8954	bnwl316app	sucker	burbank	p32	65	12	omni	33
8955	bnwl316app	sucker	burbank	p32	65	12	omni	18
8956	bnwl316app	sucker	burbank	p32	65	12	omni	41
8957	bnwl316app	sucker	burbank	p32	65	12	omni	73
8958	bnwl316app	sucker	burbank	p32	65	12	omni	79
8959	bnwl316app	whitefish	burbank	p32	65	12	omni	31
8960	bnwl316app	whitefish	burbank	p32	65	12	omni	120
8961	bnwl316app	perch	burbank	p32	65	12	prel	34
8962	bnwl316app	perch	burbank	p32	65	12	prel	26
8963	bnwl439app	catfish	burbank	p32	66	1	omni	4
8964	bnwl439app	catfish	burbank	p32	66	1	omni	7
8965	bnwl439app	crappie	burbank	p32	66	1	prel	13
8966	bnwl439app	perch	burbank	p32	66	1	prel	5
8967	bnwl439app	perch	burbank	p32	66	1	prel	8
8968	bnwl439app	perch	burbank	p32	66	1	prel	26
8969	bnwl439app	whitefish	burbank	p32	66	1	omni	31
8970	bnwl439app	whitefish	burbank	p32	66	1	omni	33
8971	bnwl439app	whitefish	burbank	p32	66	1	omni	23
8972	bnwl439app	whitefish	burbank	p32	66	1	omni	17
8973	bnwl439app	whitefish	burbank	p32	66	1	omni	43
8974	bnwl439app	whitefish	burbank	p32	66	1	omni	11
8975	bnwl439app	crappie	burbank	p32	66	2	prel	2
8976	bnwl439app	perch	burbank	p32	66	2	prel	6
8977	bnwl439app	perch	burbank	p32	66	2	prel	7
8978	bnwl439app	whitefish	burbank	p32	66	2	omni	12
8979	bnwl439app	bass	burbank	p32	66	3	pre2	1
8980	bnwl439app	bass	burbank	p32	66	3	pre2	3
8981	bnwl439app	carp	burbank	p32	66	3	omni	1
8982	bnwl439app	carp	burbank	p32	66	3	omni	1
8983	bnwl439app	catfish	burbank	p32	66	3	omni	2
8984	bnwl439app	catfish	burbank	p32	66	3	omni	2
8985	bnwl439app	catfish	burbank	p32	66	3	omni	2
8986	bnwl439app	catfish	burbank	p32	66	3	omni	2
8987	bnwl439app	catfish	burbank	p32	66	3	omni	2
8988	bnwl439app	catfish	burbank	p32	66	3	omni	2
8989	bnwl439app	perch	burbank	p32	66	3	prel	3
8990	bnwl439app	perch	burbank	p32	66	3	prel	3
8991	bnwl439app	perch	burbank	p32	66	3	prel	5
8992	bnwl439app	perch	burbank	p32	66	3	prel	2
8993	bnwl439app	perch	burbank	p32	66	3	prel	11
8994	bnwl439app	perch	burbank	p32	66	3	prel	4
8995	bnwl439app	whitefish	burbank	p32	66	3	omni	48
8996	bnwl439app	carp	burbank	p32	66	4	omni	6
8997	bnwl439app	carp	burbank	p32	66	4	omni	9
8998	bnwl439app	carp	burbank	p32	66	4	omni	4
8999	bnwl439app	carp	burbank	p32	66	4	omni	46
9000	bnwl439app	carp	burbank	p32	66	4	omni	21

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9001	bnwl439app	carp	burbank	p32	66	4	omni	4
9002	bnwl439app	catfish	burbank	p32	66	4	omni	2
9003	bnwl439app	catfish	burbank	p32	66	4	omni	2
9004	bnwl439app	catfish	burbank	p32	66	4	omni	3
9005	bnwl439app	catfish	burbank	p32	66	4	omni	3
9006	bnwl439app	catfish	burbank	p32	66	4	omni	3
9007	bnwl439app	catfish	burbank	p32	66	4	omni	2
9008	bnwl439app	catfish	burbank	p32	66	4	omni	3
9009	bnwl439app	crappie	burbank	p32	66	4	prel	3
9010	bnwl439app	perch	burbank	p32	66	4	prel	1
9011	bnwl439app	perch	burbank	p32	66	4	prel	2
9012	bnwl439app	perch	burbank	p32	66	4	prel	1
9013	bnwl439app	crappie	burbank	p32	66	5	prel	1
9014	bnwl439app	crappie	burbank	p32	66	5	prel	1
9015	bnwl439app	crappie	burbank	p32	66	5	prel	1
9016	bnwl439app	crappie	burbank	p32	66	5	prel	3
9017	bnwl439app	crappie	burbank	p32	66	5	prel	2
9018	bnwl439app	crappie	burbank	p32	66	5	prel	1
9019	bnwl439app	crappie	burbank	p32	66	5	prel	2
9020	bnwl439app	perch	burbank	p32	66	5	prel	5
9021	bnwl439app	perch	burbank	p32	66	5	prel	5
9022	bnwl439app	perch	burbank	p32	66	5	prel	5
9023	bnwl439app	perch	burbank	p32	66	5	prel	4
9024	bnwl439app	perch	burbank	p32	66	5	prel	72
9025	bnwl439app	perch	burbank	p32	66	5	prel	1
9026	bnwl439app	carp	burbank	p32	66	5	omni	9
9027	bnwl439app	carp	burbank	p32	66	5	omni	3
9028	bnwl439app	carp	burbank	p32	66	5	omni	62
9029	bnwl439app	carp	burbank	p32	66	5	omni	22
9030	bnwl439app	catfish	burbank	p32	66	5	omni	8
9031	bnwl439app	catfish	burbank	p32	66	5	omni	12
9032	bnwl439app	catfish	burbank	p32	66	5	omni	12
9033	bnwl439app	catfish	burbank	p32	66	5	omni	2
9034	bnwl439app	catfish	burbank	p32	66	5	omni	9
9035	bnwl439app	catfish	burbank	p32	66	5	omni	6
9036	bnwl439app	catfish	burbank	p32	66	5	omni	6
9037	bnwl439app	perch	burbank	p32	66	5	prel	4
9038	bnwl439app	perch	burbank	p32	66	5	prel	2
9039	bnwl439app	perch	burbank	p32	66	5	prel	6
9040	bnwl439app	sturgeon	burbank	p32	66	5	omni	5
9041	bnwl439app	bluegill	burbank	p32	66	6	prel	23
9042	bnwl439app	bluegill	burbank	p32	66	6	prel	11
9043	bnwl439app	carp	burbank	p32	66	6	omni	33
9044	bnwl439app	carp	burbank	p32	66	6	omni	51
9045	bnwl439app	carp	burbank	p32	66	6	omni	31
9046	bnwl439app	carp	burbank	p32	66	6	omni	17
9047	bnwl439app	carp	burbank	p32	66	6	omni	28
9048	bnwl439app	carp	burbank	p32	66	6	omni	41
9049	bnwl439app	carp	burbank	p32	66	6	omni	12
9050	bnwl439app	carp	burbank	p32	66	6	omni	22
9051	bnwl439app	carp	burbank	p32	66	6	omni	9
9052	bnwl439app	catfish	burbank	p32	66	6	omni	3
9053	bnwl439app	perch	burbank	p32	66	6	prel	9
9054	bnwl439app	perch	burbank	p32	66	6	prel	4
9055	bnwl439app	perch	burbank	p32	66	6	prel	7
9056	bnwl439app	perch	burbank	p32	66	6	prel	2
9057	bnwl439app	perch	burbank	p32	66	6	prel	12
9058	bnwl439app	perch	burbank	p32	66	6	prel	3
9059	bnwl439app	sturgeon	burbank	p32	66	6	omni	24
9060	bnwl439app	sturgeon	burbank	p32	66	6	omni	39

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9061	bnw1439app	catfish	burbank	p32	66	7	omni	3
9062	bnw1439app	catfish	burbank	p32	66	7	omni	3
9063	bnw1439app	catfish	burbank	p32	66	7	omni	4
9064	bnw1439app	catfish	burbank	p32	66	7	omni	3
9065	bnw1439app	catfish	burbank	p32	66	7	omni	4
9066	bnw1439app	catfish	burbank	p32	66	7	omni	4
9067	bnw1439app	catfish	burbank	p32	66	7	omni	3
9068	bnw1439app	catfish	burbank	p32	66	7	omni	4
9069	bnw1439app	catfish	burbank	p32	66	7	omni	5
9070	bnw1439app	perch	burbank	p32	66	7	prel	20
9071	bnw1439app	perch	burbank	p32	66	7	prel	11
9072	bnw1439app	perch	burbank	p32	66	7	prel	40
9073	bnw1439app	perch	burbank	p32	66	7	prel	6
9074	bnw1439app	perch	burbank	p32	66	7	prel	28
9075	bnw1439app	perch	burbank	p32	66	7	prel	14
9076	bnw1439app	perch	burbank	p32	66	7	prel	5
9077	bnw1439app	perch	burbank	p32	66	7	prel	17
9078	bnw1439app	perch	burbank	p32	66	7	prel	22
9079	bnw1439app	perch	burbank	p32	66	7	prel	22
9080	bnw1439app	perch	burbank	p32	66	7	prel	67
9081	bnw1439app	perch	burbank	p32	66	7	prel	3
9082	bnw1439app	perch	burbank	p32	66	7	prel	14
9083	bnw1439app	perch	burbank	p32	66	7	prel	32
9084	bnw1439app	perch	burbank	p32	66	7	prel	21
9085	bnw1439app	sturgeon	burbank	p32	66	7	omni	8
9086	bnw1439app	sturgeon	burbank	p32	66	7	omni	3
9087	bnw1439app	sturgeon	burbank	p32	66	7	omni	2
9088	bnw1439app	sturgeon	burbank	p32	66	7	omni	14
9089	bnw1439app	sturgeon	burbank	p32	66	7	omni	37
9090	bnw1439app	carp	burbank	p32	66	8	omni	19
9091	bnw1439app	carp	burbank	p32	66	8	omni	7
9092	bnw1439app	carp	burbank	p32	66	8	omni	1
9093	bnw1439app	catfish	burbank	p32	66	8	omni	8
9094	bnw1439app	catfish	burbank	p32	66	8	omni	9
9095	bnw1439app	catfish	burbank	p32	66	8	omni	7
9096	bnw1439app	catfish	burbank	p32	66	8	omni	2
9097	bnw1439app	catfish	burbank	p32	66	8	omni	3
9098	bnw1439app	crappie	burbank	p32	66	8	prel	31
9099	bnw1439app	crappie	burbank	p32	66	8	prel	11
9100	bnw1439app	crappie	burbank	p32	66	8	prel	10
9101	bnw1439app	perch	burbank	p32	66	8	prel	3
9102	bnw1439app	perch	burbank	p32	66	8	prel	14
9103	bnw1439app	perch	burbank	p32	66	8	prel	13
9104	bnw1439app	perch	burbank	p32	66	8	prel	34
9105	bnw1439app	perch	burbank	p32	66	8	prel	15
9106	bnw1439app	sturgeon	burbank	p32	66	8	omni	15
9107	bnw1439app	bass	burbank	p32	66	8	pre2	5
9108	bnw1439app	carp	burbank	p32	66	8	omni	8
9109	bnw1439app	carp	burbank	p32	66	8	omni	14
9110	bnw1439app	carp	burbank	p32	66	8	omni	16
9111	bnw1439app	carp	burbank	p32	66	8	omni	9
9112	bnw1439app	carp	burbank	p32	66	8	omni	7
9113	bnw1439app	catfish	burbank	p32	66	8	omni	4
9114	bnw1439app	catfish	burbank	p32	66	8	omni	1
9115	bnw1439app	catfish	burbank	p32	66	8	omni	4
9116	bnw1439app	catfish	burbank	p32	66	8	omni	4
9117	bnw1439app	crappie	burbank	p32	66	8	prel	14
9118	bnw1439app	perch	burbank	p32	66	8	prel	7
9119	bnw1439app	perch	burbank	p32	66	8	prel	9
9120	bnw1439app	carp	burbank	p32	66	8	omni	23

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9121	bnwl439app	carp	burbank	p32	66	8	omni	5
9122	bnwl439app	carp	burbank	p32	66	8	omni	13
9123	bnwl439app	carp	burbank	p32	66	8	omni	9
9124	bnwl439app	catfish	burbank	p32	66	8	omni	3
9125	bnwl439app	catfish	burbank	p32	66	8	omni	7
9126	bnwl439app	catfish	burbank	p32	66	8	omni	3
9127	bnwl439app	catfish	burbank	p32	66	8	omni	8
9128	bnwl439app	crappie	burbank	p32	66	8	prel	9
9129	bnwl439app	crappie	burbank	p32	66	8	prel	6
9130	bnwl439app	carp	burbank	p32	66	8	omni	4
9131	bnwl439app	carp	burbank	p32	66	8	omni	5
9132	bnwl439app	carp	burbank	p32	66	8	omni	12
9133	bnwl439app	carp	burbank	p32	66	8	omni	3
9134	bnwl439app	carp	burbank	p32	66	8	omni	6
9135	bnwl439app	catfish	burbank	p32	66	8	omni	1
9136	bnwl439app	catfish	burbank	p32	66	8	omni	4
9137	bnwl439app	catfish	burbank	p32	66	8	omni	4
9138	bnwl439app	catfish	burbank	p32	66	8	omni	3
9139	bnwl439app	perch	burbank	p32	66	8	prel	9
9140	bnwl439app	perch	burbank	p32	66	8	prel	3
9141	bnwl439app	sturgeon	burbank	p32	66	8	omni	7
9142	bnwl439app	carp	burbank	p32	66	9	omni	43
9143	bnwl439app	carp	burbank	p32	66	9	omni	42
9144	bnwl439app	catfish	burbank	p32	66	9	omni	44
9145	bnwl439app	crappie	burbank	p32	66	9	prel	38
9146	bnwl439app	perch	burbank	p32	66	9	prel	29
9147	bnwl439app	perch	burbank	p32	66	9	prel	66
9148	bnwl439app	steelhead	burbank	p32	66	9	stee	1
9149	bnwl439app	carp	burbank	p32	66	10	omni	24
9150	bnwl439app	carp	burbank	p32	66	10	omni	33
9151	bnwl439app	catfish	burbank	p32	66	10	omni	41
9152	bnwl439app	catfish	burbank	p32	66	10	omni	14
9153	bnwl439app	catfish	burbank	p32	66	10	omni	95
9154	bnwl439app	catfish	burbank	p32	66	10	omni	21
9155	bnwl439app	catfish	burbank	p32	66	10	omni	45
9156	bnwl439app	crappie	burbank	p32	66	10	prel	12
9157	bnwl439app	crappie	burbank	p32	66	10	prel	6
9158	bnwl439app	crappie	burbank	p32	66	10	prel	190
9159	bnwl439app	perch	burbank	p32	66	10	prel	7
9160	bnwl439app	perch	burbank	p32	66	10	prel	33
9161	bnwl439app	perch	burbank	p32	66	10	prel	31
9162	bnwl439app	perch	burbank	p32	66	10	prel	80
9163	bnwl439app	perch	burbank	p32	66	10	prel	35
9164	bnwl439app	perch	burbank	p32	66	10	prel	34
9165	bnwl439app	perch	burbank	p32	66	10	prel	17
9166	bnwl439app	carp	burbank	p32	66	11	omni	55
9167	bnwl439app	carp	burbank	p32	66	11	omni	88
9168	bnwl439app	catfish	burbank	p32	66	11	omni	5
9169	bnwl439app	perch	burbank	p32	66	11	prel	14
9170	bnwl439app	perch	burbank	p32	66	11	prel	21
9171	bnwl439app	whitefish	burbank	p32	66	11	omni	130
9172	bnwl439app	whitefish	burbank	p32	66	11	omni	200
9173	bnwl439app	whitefish	burbank	p32	66	11	omni	92
9174	bnwl439app	whitefish	burbank	p32	66	11	omni	6
9175	bnwl439app	whitefish	burbank	p32	66	11	omni	160
9176	bnwl439app	whitefish	burbank	p32	66	11	omni	88
9177	bnwl439app	whitefish	burbank	p32	66	11	omni	40
9178	bnwl439app	crappie	burbank	p32	66	11	prel	110
9179	bnwl439app	bass	burbank	p32	66	12	pre2	4
9180	bnwl439app	carp	burbank	p32	66	12	omni	5

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9181	bnwl439app	carp	burbank	p32	66	12	omni	21
9182	bnwl439app	carp	burbank	p32	66	12	omni	4
9183	bnwl439app	catfish	burbank	p32	66	12	omni	12
9184	bnwl439app	crappie	burbank	p32	66	12	prel	9
9185	bnwl439app	perch	burbank	p32	66	12	prel	3
9186	bnwl439app	perch	burbank	p32	66	12	prel	3
9187	bnwl439app	perch	burbank	p32	66	12	prel	3
9188	bnwl439app	perch	burbank	p32	66	12	prel	6
9189	bnwl439app	perch	burbank	p32	66	12	prel	5
9190	bnwl439app	perch	burbank	p32	66	12	prel	9
9191	bnwl439app	whitefish	burbank	p32	66	12	omni	33
9192	bnwl439app	whitefish	burbank	p32	66	12	omni	18
9193	bnwl439app	whitefish	burbank	p32	66	12	omni	5
9194	bnwl439app	whitefish	burbank	p32	66	12	omni	18
9195	bnwl439app	whitefish	burbank	p32	66	12	omni	26
9196	bnwl439app	whitefish	burbank	p32	66	12	omni	4
9197	bnwl439app	whitefish	burbank	p32	66	12	omni	31
9198	bnwl439app	whitefish	burbank	p32	66	12	omni	12
9199	bnwl439app	whitefish	burbank	p32	66	12	omni	38
9200	bnwl439app	whitefish	burbank	p32	66	12	omni	40
9201	bnwl439app	whitefish	burbank	p32	66	12	omni	18
9202	bnwl439app	whitefish	burbank	p32	66	12	omni	6
9203	bnwl983app	perch	burbank	p32	67	1	prel	1
9204	bnwl983app	perch	burbank	p32	67	1	prel	5
9205	bnwl983app	perch	burbank	p32	67	1	prel	1
9206	bnwl983app	perch	burbank	p32	67	1	prel	2
9207	bnwl983app	perch	burbank	p32	67	1	prel	1
9208	bnwl983app	perch	burbank	p32	67	1	prel	1
9209	bnwl983app	perch	burbank	p32	67	1	prel	1
9210	bnwl983app	perch	burbank	p32	67	1	prel	2
9211	bnwl983app	perch	burbank	p32	67	1	prel	2
9212	bnwl983app	perch	burbank	p32	67	1	prel	1
9213	bnwl983app	whitefish	burbank	p32	67	1	omni	2
9214	bnwl983app	whitefish	burbank	p32	67	1	omni	6
9215	bnwl983app	whitefish	burbank	p32	67	1	omni	180
9216	bnwl983app	carp	burbank	p32	67	2	omni	1
9217	bnwl983app	carp	burbank	p32	67	2	omni	34
9218	bnwl983app	carp	burbank	p32	67	2	omni	2
9219	bnwl983app	catfish	burbank	p32	67	2	omni	1
9220	bnwl983app	catfish	burbank	p32	67	2	omni	1
9221	bnwl983app	catfish	burbank	p32	67	2	omni	1
9222	bnwl983app	catfish	burbank	p32	67	2	omni	1
9223	bnwl983app	catfish	burbank	p32	67	2	omni	1
9224	bnwl983app	catfish	burbank	p32	67	2	omni	1
9225	bnwl983app	catfish	burbank	p32	67	2	omni	1
9226	bnwl983app	catfish	burbank	p32	67	2	omni	1
9227	bnwl983app	catfish	burbank	p32	67	2	omni	1
9228	bnwl983app	catfish	burbank	p32	67	2	omni	2
9229	bnwl983app	crappie	burbank	p32	67	2	prel	1
9230	bnwl983app	crappie	burbank	p32	67	2	prel	1
9231	bnwl983app	crappie	burbank	p32	67	2	prel	1
9232	bnwl983app	crappie	burbank	p32	67	2	prel	1
9233	bnwl983app	crappie	burbank	p32	67	2	prel	1
9234	bnwl983app	crappie	burbank	p32	67	2	prel	1
9235	bnwl983app	crappie	burbank	p32	67	2	prel	1
9236	bnwl983app	crappie	burbank	p32	67	2	prel	1
9237	bnwl983app	crappie	burbank	p32	67	2	prel	1
9238	bnwl983app	perch	burbank	p32	67	2	prel	2
9239	bnwl983app	perch	burbank	p32	67	2	prel	1
9240	bnwl983app	perch	burbank	p32	67	2	prel	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9241	bnw1983app	perch	burbank	p32	67	2	pre1	1
9242	bnw1983app	perch	burbank	p32	67	2	pre1	4
9243	bnw1983app	perch	burbank	p32	67	2	pre1	1
9244	bnw1983app	perch	burbank	p32	67	2	pre1	1
9245	bnw1983app	perch	burbank	p32	67	2	pre1	1
9246	bnw1983app	perch	burbank	p32	67	2	pre1	1
9247	bnw1983app	whitefish	burbank	p32	67	2	omni	4
9248	bnw1983app	whitefish	burbank	p32	67	2	omni	2
9249	bnw1983app	catfish	burbank	p32	67	3	omni	1
9250	bnw1983app	catfish	burbank	p32	67	3	omni	1
9251	bnw1983app	catfish	burbank	p32	67	3	omni	1
9252	bnw1983app	catfish	burbank	p32	67	3	omni	1
9253	bnw1983app	catfish	burbank	p32	67	3	omni	1
9254	bnw1983app	catfish	burbank	p32	67	3	omni	1
9255	bnw1983app	catfish	burbank	p32	67	3	omni	1
9256	bnw1983app	catfish	burbank	p32	67	3	omni	1
9257	bnw1983app	catfish	burbank	p32	67	3	omni	1
9258	bnw1983app	catfish	burbank	p32	67	3	omni	1
9259	bnw1983app	crappie	burbank	p32	67	3	pre1	1
9260	bnw1983app	crappie	burbank	p32	67	3	pre1	1
9261	bnw1983app	crappie	burbank	p32	67	3	pre1	1
9262	bnw1983app	crappie	burbank	p32	67	3	pre1	2
9263	bnw1983app	crappie	burbank	p32	67	3	pre1	1
9264	bnw1983app	crappie	burbank	p32	67	3	pre1	1
9265	bnw1983app	crappie	burbank	p32	67	3	pre1	1
9266	bnw1983app	perch	burbank	p32	67	3	pre1	1
9267	bnw1983app	perch	burbank	p32	67	3	pre1	1
9268	bnw1983app	perch	burbank	p32	67	3	pre1	1
9269	bnw1983app	perch	burbank	p32	67	3	pre1	1
9270	bnw1983app	perch	burbank	p32	67	3	pre1	1
9271	bnw1983app	perch	burbank	p32	67	3	pre1	1
9272	bnw1983app	perch	burbank	p32	67	3	pre1	1
9273	bnw1983app	perch	burbank	p32	67	3	pre1	1
9274	bnw1983app	perch	burbank	p32	67	3	pre1	1
9275	bnw1983app	perch	burbank	p32	67	3	pre1	1
9276	bnw1983app	bass	burbank	p32	67	4	pre2	1
9277	bnw1983app	bass	burbank	p32	67	4	pre2	1
9278	bnw1983app	bass	burbank	p32	67	4	pre2	1
9279	bnw1983app	bass	burbank	p32	67	4	pre2	1
9280	bnw1983app	bass	burbank	p32	67	4	pre2	1
9281	bnw1983app	bass	burbank	p32	67	4	pre2	1
9282	bnw1983app	bass	burbank	p32	67	4	pre2	1
9283	bnw1983app	bluegill	burbank	p32	67	4	pre1	2
9284	bnw1983app	catfish	burbank	p32	67	4	omni	1
9285	bnw1983app	catfish	burbank	p32	67	4	omni	1
9286	bnw1983app	catfish	burbank	p32	67	4	omni	1
9287	bnw1983app	catfish	burbank	p32	67	4	omni	1
9288	bnw1983app	catfish	burbank	p32	67	4	omni	1
9289	bnw1983app	catfish	burbank	p32	67	4	omni	1
9290	bnw1983app	catfish	burbank	p32	67	4	omni	1
9291	bnw1983app	catfish	burbank	p32	67	4	omni	2
9292	bnw1983app	catfish	burbank	p32	67	4	omni	2
9293	bnw1983app	catfish	burbank	p32	67	4	omni	1
9294	bnw1983app	crappie	burbank	p32	67	4	pre1	2
9295	bnw1983app	crappie	burbank	p32	67	4	pre1	1
9296	bnw1983app	crappie	burbank	p32	67	4	pre1	2
9297	bnw1983app	perch	burbank	p32	67	4	pre1	1
9298	bnw1983app	perch	burbank	p32	67	4	pre1	1
9299	bnw1983app	perch	burbank	p32	67	4	pre1	1
9300	bnw1983app	perch	burbank	p32	67	4	pre1	1

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9301	bnw1983app	perch	burbank	p32	67	4	pre1	1
9302	bnw1983app	perch	burbank	p32	67	4	pre1	1
9303	bnw1983app	perch	burbank	p32	67	4	pre1	1
9304	bnw1983app	perch	burbank	p32	67	4	pre1	1
9305	bnw1983app	perch	burbank	p32	67	4	pre1	1
9306	bnw1983app	perch	burbank	p32	67	4	pre1	1
9307	bnw1983app	bass	burbank	p32	67	5	pre2	8
9308	bnw1983app	bass	burbank	p32	67	5	pre2	1
9309	bnw1983app	bass	burbank	p32	67	5	pre2	1
9310	bnw1983app	bass	burbank	p32	67	5	pre2	1
9311	bnw1983app	bass	burbank	p32	67	5	pre2	1
9312	bnw1983app	bass	burbank	p32	67	5	pre2	2
9313	bnw1983app	bass	burbank	p32	67	5	pre2	1
9314	bnw1983app	bass	burbank	p32	67	5	pre2	1
9315	bnw1983app	bass	burbank	p32	67	5	pre2	3
9316	bnw1983app	bass	burbank	p32	67	5	pre2	1
9317	bnw1983app	carp	burbank	p32	67	5	omni	1
9318	bnw1983app	carp	burbank	p32	67	5	omni	15
9319	bnw1983app	carp	burbank	p32	67	5	omni	6
9320	bnw1983app	catfish	burbank	p32	67	5	omni	1
9321	bnw1983app	catfish	burbank	p32	67	5	omni	1
9322	bnw1983app	catfish	burbank	p32	67	5	omni	2
9323	bnw1983app	catfish	burbank	p32	67	5	omni	1
9324	bnw1983app	catfish	burbank	p32	67	5	omni	2
9325	bnw1983app	catfish	burbank	p32	67	5	omni	1
9326	bnw1983app	catfish	burbank	p32	67	5	omni	1
9327	bnw1983app	catfish	burbank	p32	67	5	omni	4
9328	bnw1983app	catfish	burbank	p32	67	5	omni	3
9329	bnw1983app	crappie	burbank	p32	67	5	pre1	1
9330	bnw1983app	crappie	burbank	p32	67	5	pre1	8
9331	bnw1983app	crappie	burbank	p32	67	5	pre1	3
9332	bnw1983app	crappie	burbank	p32	67	5	pre1	2
9333	bnw1983app	crappie	burbank	p32	67	5	pre1	6
9334	bnw1983app	crappie	burbank	p32	67	5	pre1	1
9335	bnw1983app	crappie	burbank	p32	67	5	pre1	2
9336	bnw1983app	crappie	burbank	p32	67	5	pre1	4
9337	bnw1983app	crappie	burbank	p32	67	5	pre1	1
9338	bnw1983app	crappie	burbank	p32	67	5	pre1	1
9339	bnw1983app	perch	burbank	p32	67	5	pre1	1
9340	bnw1983app	perch	burbank	p32	67	5	pre1	1
9341	bnw1983app	perch	burbank	p32	67	5	pre1	1
9342	bnw1983app	perch	burbank	p32	67	5	pre1	2
9343	bnw1983app	perch	burbank	p32	67	5	pre1	5
9344	bnw1983app	perch	burbank	p32	67	5	pre1	3
9345	bnw1983app	perch	burbank	p32	67	5	pre1	1
9346	bnw1983app	perch	burbank	p32	67	5	pre1	5
9347	bnw1983app	perch	burbank	p32	67	5	pre1	1
9348	bnw1983app	perch	burbank	p32	67	5	pre1	1
9349	bnw1983app	bass	burbank	p32	67	6	pre2	3
9350	bnw1983app	catfish	burbank	p32	67	6	omni	43
9351	bnw1983app	catfish	burbank	p32	67	6	omni	32
9352	bnw1983app	catfish	burbank	p32	67	6	omni	49
9353	bnw1983app	catfish	burbank	p32	67	6	omni	1
9354	bnw1983app	catfish	burbank	p32	67	6	omni	1
9355	bnw1983app	catfish	burbank	p32	67	6	omni	2
9356	bnw1983app	catfish	burbank	p32	67	6	omni	1
9357	bnw1983app	catfish	burbank	p32	67	6	omni	1
9358	bnw1983app	catfish	burbank	p32	67	6	omni	2
9359	bnw1983app	catfish	burbank	p32	67	6	omni	1
9360	bnw1983app	crappie	burbank	p32	67	6	pre1	43

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9361	bnwl983app	crappie	burbank	p32	67	6	prel	7
9362	bnwl983app	crappie	burbank	p32	67	6	prel	1
9363	bnwl983app	crappie	burbank	p32	67	6	prel	1
9364	bnwl983app	crappie	burbank	p32	67	6	prel	4
9365	bnwl983app	crappie	burbank	p32	67	6	prel	1
9366	bnwl983app	crappie	burbank	p32	67	6	prel	1
9367	bnwl983app	crappie	burbank	p32	67	6	prel	4
9368	bnwl983app	perch	burbank	p32	67	6	prel	5
9369	bnwl983app	perch	burbank	p32	67	6	prel	33
9370	bnwl983app	perch	burbank	p32	67	6	prel	1
9371	bnwl983app	perch	burbank	p32	67	6	prel	5
9372	bnwl983app	perch	burbank	p32	67	6	prel	8
9373	bnwl983app	perch	burbank	p32	67	6	prel	3
9374	bnwl983app	perch	burbank	p32	67	6	prel	3
9375	bnwl983app	perch	burbank	p32	67	6	prel	1
9376	bnwl983app	perch	burbank	p32	67	6	prel	1
9377	bnwl983app	perch	burbank	p32	67	6	prel	19
9378	bnwl983app	catfish	burbank	p32	67	7	omni	8
9379	bnwl983app	catfish	burbank	p32	67	7	omni	4
9380	bnwl983app	catfish	burbank	p32	67	7	omni	4
9381	bnwl983app	catfish	burbank	p32	67	7	omni	12
9382	bnwl983app	catfish	burbank	p32	67	7	omni	36
9383	bnwl983app	catfish	burbank	p32	67	7	omni	5
9384	bnwl983app	catfish	burbank	p32	67	7	omni	2
9385	bnwl983app	catfish	burbank	p32	67	7	omni	2
9386	bnwl983app	catfish	burbank	p32	67	7	omni	5
9387	bnwl983app	catfish	burbank	p32	67	7	omni	15
9388	bnwl983app	crappie	burbank	p32	67	7	prel	1
9389	bnwl983app	crappie	burbank	p32	67	7	prel	1
9390	bnwl983app	crappie	burbank	p32	67	7	prel	1
9391	bnwl983app	crappie	burbank	p32	67	7	prel	2
9392	bnwl983app	crappie	burbank	p32	67	7	prel	5
9393	bnwl983app	perch	burbank	p32	67	7	prel	2
9394	bnwl983app	perch	burbank	p32	67	7	prel	5
9395	bnwl983app	perch	burbank	p32	67	7	prel	4
9396	bnwl983app	perch	burbank	p32	67	7	prel	7
9397	bnwl983app	perch	burbank	p32	67	7	prel	7
9398	bnwl983app	perch	burbank	p32	67	7	prel	8
9399	bnwl983app	carp	burbank	p32	67	8	omni	90
9400	bnwl983app	carp	burbank	p32	67	8	omni	72
9401	bnwl983app	carp	burbank	p32	67	8	omni	48
9402	bnwl983app	catfish	burbank	p32	67	8	omni	56
9403	bnwl983app	catfish	burbank	p32	67	8	omni	20
9404	bnwl983app	catfish	burbank	p32	67	8	omni	1
9405	bnwl983app	catfish	burbank	p32	67	8	omni	20
9406	bnwl983app	catfish	burbank	p32	67	8	omni	268
9407	bnwl983app	catfish	burbank	p32	67	8	omni	1
9408	bnwl983app	catfish	burbank	p32	67	8	omni	84
9409	bnwl983app	catfish	burbank	p32	67	8	omni	32
9410	bnwl983app	catfish	burbank	p32	67	8	omni	17
9411	bnwl983app	catfish	burbank	p32	67	8	omni	56
9412	bnwl983app	perch	burbank	p32	67	8	prel	93
9413	bnwl983app	perch	burbank	p32	67	8	prel	83
9414	bnwl983app	perch	burbank	p32	67	8	prel	178
9415	bnwl983app	perch	burbank	p32	67	8	prel	197
9416	bnwl983app	perch	burbank	p32	67	8	prel	186
9417	bnwl983app	perch	burbank	p32	67	8	prel	176
9418	bnwl983app	perch	burbank	p32	67	8	prel	165
9419	bnwl983app	perch	burbank	p32	67	8	prel	172
9420	bnwl983app	perch	burbank	p32	67	8	prel	233

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9421	bnwl983app	perch	burbank	p32	67	8	pre1	176
9422	bnwl983app	bass	burbank	p32	67	9	pre2	280
9423	bnwl983app	carp	burbank	p32	67	9	omni	199
9424	bnwl983app	carp	burbank	p32	67	9	omni	90
9425	bnwl983app	carp	burbank	p32	67	9	omni	83
9426	bnwl983app	catfish	burbank	p32	67	9	omni	55
9427	bnwl983app	catfish	burbank	p32	67	9	omni	31
9428	bnwl983app	catfish	burbank	p32	67	9	omni	44
9429	bnwl983app	catfish	burbank	p32	67	9	omni	56
9430	bnwl983app	catfish	burbank	p32	67	9	omni	52
9431	bnwl983app	catfish	burbank	p32	67	9	omni	70
9432	bnwl983app	catfish	burbank	p32	67	9	omni	167
9433	bnwl983app	catfish	burbank	p32	67	9	omni	355
9434	bnwl983app	catfish	burbank	p32	67	9	omni	122
9435	bnwl983app	crappie	burbank	p32	67	9	pre1	74
9436	bnwl983app	crappie	burbank	p32	67	9	pre1	286
9437	bnwl983app	crappie	burbank	p32	67	9	pre1	286
9438	bnwl983app	crappie	burbank	p32	67	9	pre1	314
9439	bnwl983app	crappie	burbank	p32	67	9	pre1	503
9440	bnwl983app	squawfish	burbank	p32	67	9	pre2	7
9441	bnwl983app	squawfish	burbank	p32	67	9	pre2	28
9442	bnwl983app	squawfish	burbank	p32	67	9	pre2	20
9443	bnwl983app	sucker	burbank	p32	67	9	omni	31
9444	bnwl983app	sucker	burbank	p32	67	9	omni	517
9445	bnwl983app	sucker	burbank	p32	67	9	omni	264
9446	bnwl983app	bass	burbank	p32	67	10	pre2	147
9447	bnwl983app	carp	burbank	p32	67	10	omni	13
9448	bnwl983app	carp	burbank	p32	67	10	omni	153
9449	bnwl983app	carp	burbank	p32	67	10	omni	69
9450	bnwl983app	catfish	burbank	p32	67	10	omni	32
9451	bnwl983app	catfish	burbank	p32	67	10	omni	38
9452	bnwl983app	catfish	burbank	p32	67	10	omni	40
9453	bnwl983app	catfish	burbank	p32	67	10	omni	6
9454	bnwl983app	catfish	burbank	p32	67	10	omni	46
9455	bnwl983app	catfish	burbank	p32	67	10	omni	59
9456	bnwl983app	catfish	burbank	p32	67	10	omni	55
9457	bnwl983app	catfish	burbank	p32	67	10	omni	22
9458	bnwl983app	catfish	burbank	p32	67	10	omni	72
9459	bnwl983app	catfish	burbank	p32	67	10	omni	8
9460	bnwl983app	crappie	burbank	p32	67	10	pre1	186
9461	bnwl983app	crappie	burbank	p32	67	10	pre1	218
9462	bnwl983app	crappie	burbank	p32	67	10	pre1	218
9463	bnwl983app	crappie	burbank	p32	67	10	pre1	300
9464	bnwl983app	crappie	burbank	p32	67	10	pre1	131
9465	bnwl983app	perch	burbank	p32	67	10	pre1	114
9466	bnwl983app	perch	burbank	p32	67	10	pre1	53
9467	bnwl983app	squawfish	burbank	p32	67	10	pre2	11
9468	bnwl983app	sucker	burbank	p32	67	10	omni	212
9469	bnwl983app	sucker	burbank	p32	67	10	omni	26
9470	bnwl983app	sucker	burbank	p32	67	10	omni	183
9471	bnwl983app	whitefish	burbank	p32	67	10	omni	240
9472	bnwl983app	whitefish	burbank	p32	67	10	omni	150
9473	bnwl983app	carp	burbank	p32	67	11	omni	41
9474	bnwl983app	carp	burbank	p32	67	11	omni	15
9475	bnwl983app	catfish	burbank	p32	67	11	omni	20
9476	bnwl983app	catfish	burbank	p32	67	11	omni	10
9477	bnwl983app	catfish	burbank	p32	67	11	omni	6
9478	bnwl983app	catfish	burbank	p32	67	11	omni	8
9479	bnwl983app	catfish	burbank	p32	67	11	omni	18
9480	bnwl983app	catfish	burbank	p32	67	11	omni	13

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9481	bnw1983app	catfish	burbank	p32	67	11	omni	14
9482	bnw1983app	catfish	burbank	p32	67	11	omni	9
9483	bnw1983app	crappie	burbank	p32	67	11	pre1	16
9484	bnw1983app	crappie	burbank	p32	67	11	pre1	34
9485	bnw1983app	perch	burbank	p32	67	11	pre1	6
9486	bnw1983app	perch	burbank	p32	67	11	pre1	7
9487	bnw1983app	perch	burbank	p32	67	11	pre1	20
9488	bnw1983app	perch	burbank	p32	67	11	pre1	16
9489	bnw1983app	squawfish	burbank	p32	67	11	pre2	8
9490	bnw1983app	sucker	burbank	p32	67	11	omni	66
9491	bnw1983app	sucker	burbank	p32	67	11	omni	24
9492	bnw1983app	sucker	burbank	p32	67	11	omni	15
9493	bnw1983app	whitefish	burbank	p32	67	11	omni	89
9494	bnw1983app	whitefish	burbank	p32	67	11	omni	67
9495	bnw1983app	whitefish	burbank	p32	67	11	omni	80
9496	bnw1983app	whitefish	burbank	p32	67	11	omni	220
9497	bnw1983app	whitefish	burbank	p32	67	11	omni	170
9498	bnw1983app	whitefish	burbank	p32	67	11	omni	200
9499	bnw1983app	catfish	burbank	p32	67	12	omni	1
9500	bnw1983app	catfish	burbank	p32	67	12	omni	3
9501	bnw1983app	catfish	burbank	p32	67	12	omni	2
9502	bnw1983app	catfish	burbank	p32	67	12	omni	3
9503	bnw1983app	crappie	burbank	p32	67	12	pre1	6
9504	bnw1983app	crappie	burbank	p32	67	12	pre1	7
9505	hw76526	trout	coyoterapids	p32	62	8	pre2	74
9506	hw76526	whitefish	coyoterapids	p32	62	12	omni	2
9507	hw76526	whitefish	coyoterapids	p32	62	12	omni	4
9508	hw80991	steelhead	coyoterapids	p32	63	8	stee	64
9509	hw80991	steelhead	coyoterapids	p32	63	9	stee	2
9510	hw80991	steelhead	coyoterapids	p32	63	9	stee	2
9511	bnw190	steelhead	coyoterapids	p32	64	1	stee	2
9512	bnw190	steelhead	coyoterapids	p32	64	2	stee	2
9513	bnw190	steelhead	coyoterapids	p32	64	3	stee	2
9514	bnw190	steelhead	coyoterapids	p32	64	8	stee	2
9515	bnw190	steelhead	coyoterapids	p32	64	8	stee	3
9516	bnw190	steelhead	coyoterapids	p32	64	8	stee	5
9517	bnw190	king	coyoterapids	p32	64	9	salm	16
9518	bnw190	steelhead	coyoterapids	p32	64	9	stee	7
9519	bnw1316app	steelhead	coyoterapids	p32	65	9	stee	1
9520	bnw1316app	steelhead	coyoterapids	p32	65	9	stee	4
9521	bnw1316app	steelhead	coyoterapids	p32	65	10	stee	32
9522	bnw1439app	steelhead	coyoterapids	p32	66	1	stee	3
9523	bnw1439app	steelhead	coyoterapids	p32	66	1	stee	3
9524	bnw1439app	steelhead	coyoterapids	p32	66	3	stee	5
9525	bnw1439app	steelhead	coyoterapids	p32	66	3	stee	1
9526	bnw1439app	steelhead	coyoterapids	p32	66	3	stee	1
9527	bnw1439app	steelhead	coyoterapids	p32	66	9	stee	1
9528	bnw1439app	steelhead	coyoterapids	p32	66	9	stee	1
9529	bnw1439app	steelhead	coyoterapids	p32	66	9	stee	1
9530	bnw1439app	steelhead	coyoterapids	p32	66	9	stee	1
9531	bnw1439app	steelhead	coyoterapids	p32	66	10	stee	1
9532	bnw1439app	steelhead	coyoterapids	p32	66	10	stee	1
9533	bnw1983app	steelhead	coyoterapids	p32	67	10	stee	1
9534	bnw1983app	steelhead	coyoterapids	p32	67	10	stee	1
9535	bnw1983app	steelhead	coyoterapids	p32	67	10	stee	1
9536	hw68435	carp	hanford	p32	60	10	omni	390
9537	hw68435	chiselmouth	hanford	p32	60	10	omni	5200
9538	hw68435	sucker	hanford	p32	60	10	omni	3800
9539	hw68435	bass	hanford	p32	60	10	pre2	1600
9540	hw68435	shiner	hanford	p32	60	10	omni	31000

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9541	hw68435	shiner	hanford	p32	60	10	omni	24000.0
9542	hw68435	bass	hanford	p32	60	10	pre2	860.0
9543	hw68435	bass	hanford	p32	60	10	pre2	1400.0
9544	hw68435	bass	hanford	p32	60	10	pre2	3800.0
9545	hw68435	squawfish	hanford	p32	60	10	pre2	960.0
9546	hw68435	squawfish	hanford	p32	60	10	pre2	2200.0
9547	hw68435	squawfish	hanford	p32	60	10	pre2	15000.0
9548	hw68435	squawfish	hanford	p32	60	10	pre2	310.0
9549	hw68435	whitefish	hanford	p32	60	10	omni	2200.0
9550	hw68435	perch	hanford	p32	60	10	pre1	1600.0
9551	hw68435	chub	hanford	p32	60	11	omni	11000.0
9552	hw68435	shiner	hanford	p32	60	11	omni	18000.0
9553	hw68435	squawfish	hanford	p32	60	11	pre2	1300.0
9554	hw68435	whitefish	hanford	p32	60	11	omni	1100.0
9555	hw68435	whitefish	hanford	p32	60	11	omni	770.0
9556	hw68435	shiner	hanford	p32	60	12	omni	10000.0
9557	hw68435	squawfish	hanford	p32	60	12	pre2	5800.0
9558	hw71999	trout	hanford	p32	61	4	pre2	26.0
9559	hw71999	carp	hanford	p32	61	4	omni	41.0
9560	hw71999	carp	hanford	p32	61	4	omni	10.0
9561	hw71999	chiselmouth	hanford	p32	61	4	omni	260.0
9562	hw71999	chiselmouth	hanford	p32	61	4	omni	39.0
9563	hw71999	chiselmouth	hanford	p32	61	4	omni	31.0
9564	hw71999	chiselmouth	hanford	p32	61	4	omni	18.0
9565	hw71999	chiselmouth	hanford	p32	61	4	omni	180.0
9566	hw71999	sucker	hanford	p32	61	4	omni	7.0
9567	hw71999	sucker	hanford	p32	61	4	omni	40.0
9568	hw71999	sucker	hanford	p32	61	4	omni	77.0
9569	hw71999	sucker	hanford	p32	61	4	omni	510.0
9570	hw71999	sucker	hanford	p32	61	4	omni	140.0
9571	hw71999	sucker	hanford	p32	61	4	omni	380.0
9572	hw71999	sucker	hanford	p32	61	4	omni	450.0
9573	hw71999	sucker	hanford	p32	61	4	omni	400.0
9574	hw71999	shiner	hanford	p32	61	4	omni	830.0
9575	hw71999	shiner	hanford	p32	61	4	omni	1100.0
9576	hw71999	bass	hanford	p32	61	4	pre2	4.1
9577	hw71999	squawfish	hanford	p32	61	4	pre2	15.0
9578	hw71999	squawfish	hanford	p32	61	4	pre2	13.0
9579	hw71999	squawfish	hanford	p32	61	4	pre2	5.8
9580	hw71999	squawfish	hanford	p32	61	4	pre2	11.0
9581	hw71999	squawfish	hanford	p32	61	4	pre2	2.0
9582	hw71999	sturgeon	hanford	p32	61	4	omni	19.0
9583	hw71999	sturgeon	hanford	p32	61	4	omni	19.0
9584	hw71999	whitefish	hanford	p32	61	4	omni	8.6
9585	hw71999	whitefish	hanford	p32	61	4	omni	26.0
9586	hw71999	whitefish	hanford	p32	61	4	omni	73.0
9587	hw71999	whitefish	hanford	p32	61	4	omni	74.0
9588	hw71999	whitefish	hanford	p32	61	4	omni	11.0
9589	hw71999	whitefish	hanford	p32	61	4	omni	290.0
9590	hw71999	whitefish	hanford	p32	61	4	omni	110.0
9591	hw71999	carp	hanford	p32	61	5	omni	19.0
9592	hw71999	carp	hanford	p32	61	5	omni	3.9
9593	hw71999	chiselmouth	hanford	p32	61	5	omni	440.0
9594	hw71999	chiselmouth	hanford	p32	61	5	omni	560.0
9595	hw71999	sucker	hanford	p32	61	5	omni	24.0
9596	hw71999	sucker	hanford	p32	61	5	omni	180.0
9597	hw71999	sucker	hanford	p32	61	5	omni	92.0
9598	hw71999	sucker	hanford	p32	61	5	omni	19.0
9599	hw71999	sucker	hanford	p32	61	5	omni	87.0
9600	hw71999	squawfish	hanford	p32	61	5	pre2	2.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9601	hw71999	squawfish	hanford	p32	61	5	pre2	6.3
9602	hw71999	squawfish	hanford	p32	61	5	pre2	13.0
9603	hw71999	sturgeon	hanford	p32	61	5	omni	2.0
9604	hw71999	whitefish	hanford	p32	61	5	omni	14.0
9605	hw71999	whitefish	hanford	p32	61	5	omni	37.0
9606	hw71999	whitefish	hanford	p32	61	5	omni	51.0
9607	hw71999	whitefish	hanford	p32	61	5	omni	34.0
9608	hw71999	whitefish	hanford	p32	61	5	omni	20.0
9609	hw71999	carp	hanford	p32	61	6	omni	13.0
9610	hw71999	carp	hanford	p32	61	6	omni	15.0
9611	hw71999	chiselmouth	hanford	p32	61	6	omni	150.0
9612	hw71999	sucker	hanford	p32	61	6	omni	7.8
9613	hw71999	sucker	hanford	p32	61	6	omni	150.0
9614	hw71999	sucker	hanford	p32	61	6	omni	6.1
9615	hw71999	sucker	hanford	p32	61	6	omni	270.0
9616	hw71999	sucker	hanford	p32	61	6	omni	500.0
9617	hw71999	sucker	hanford	p32	61	6	omni	410.0
9618	hw71999	sucker	hanford	p32	61	6	omni	320.0
9619	hw71999	squawfish	hanford	p32	61	6	pre2	39.0
9620	hw71999	squawfish	hanford	p32	61	6	pre2	55.0
9621	hw71999	squawfish	hanford	p32	61	6	pre2	33.0
9622	hw71999	sturgeon	hanford	p32	61	6	omni	75.0
9623	hw71999	sturgeon	hanford	p32	61	6	omni	19.0
9624	hw71999	sturgeon	hanford	p32	61	6	omni	79.0
9625	hw71999	whitefish	hanford	p32	61	6	omni	2.1
9626	hw71999	whitefish	hanford	p32	61	6	omni	51.0
9627	hw71999	whitefish	hanford	p32	61	6	omni	29.0
9628	hw71999	carp	hanford	p32	61	7	omni	10.0
9629	hw71999	carp	hanford	p32	61	7	omni	230.0
9630	hw71999	chiselmouth	hanford	p32	61	7	omni	58.0
9631	hw71999	chiselmouth	hanford	p32	61	7	omni	200.0
9632	hw71999	sucker	hanford	p32	61	7	omni	170.0
9633	hw71999	sucker	hanford	p32	61	7	omni	130.0
9634	hw71999	sucker	hanford	p32	61	7	omni	140.0
9635	hw71999	sucker	hanford	p32	61	7	omni	1200.0
9636	hw71999	sucker	hanford	p32	61	7	omni	47.0
9637	hw71999	bass	hanford	p32	61	7	pre2	6.1
9638	hw71999	bass	hanford	p32	61	7	pre2	9.2
9639	hw71999	bass	hanford	p32	61	7	pre2	390.0
9640	hw71999	bass	hanford	p32	61	7	pre2	100.0
9641	hw71999	squawfish	hanford	p32	61	7	pre2	37.0
9642	hw71999	squawfish	hanford	p32	61	7	pre2	70.0
9643	hw71999	sturgeon	hanford	p32	61	7	omni	25.0
9644	hw71999	sturgeon	hanford	p32	61	7	omni	25.0
9645	hw71999	sturgeon	hanford	p32	61	7	omni	17.0
9646	hw71999	sturgeon	hanford	p32	61	7	omni	26.0
9647	hw71999	whitefish	hanford	p32	61	7	omni	61.0
9648	hw71999	whitefish	hanford	p32	61	7	omni	37.0
9649	hw71999	whitefish	hanford	p32	61	7	omni	180.0
9650	hw71999	whitefish	hanford	p32	61	7	omni	110.0
9651	hw71999	whitefish	hanford	p32	61	7	omni	36.0
9652	hw71999	whitefish	hanford	p32	61	7	omni	130.0
9653	hw71999	whitefish	hanford	p32	61	7	omni	94.0
9654	hw71999	carp	hanford	p32	61	8	omni	340.0
9655	hw71999	chiselmouth	hanford	p32	61	8	omni	1700.0
9656	hw71999	sucker	hanford	p32	61	8	omni	970.0
9657	hw71999	squawfish	hanford	p32	61	8	pre2	110.0
9658	hw71999	squawfish	hanford	p32	61	8	pre2	25.0
9659	hw71999	squawfish	hanford	p32	61	8	pre2	470.0
9660	hw71999	squawfish	hanford	p32	61	8	pre2	51.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9661	hw71999	squawfish	hanford	p32	61	8	pre2	26.0
9662	hw71999	squawfish	hanford	p32	61	8	pre2	300.0
9663	hw71999	squawfish	hanford	p32	61	8	pre2	250.0
9664	hw71999	sturgeon	hanford	p32	61	8	omni	13.0
9665	hw71999	whitefish	hanford	p32	61	8	omni	150.0
9666	hw71999	whitefish	hanford	p32	61	8	omni	19.0
9667	hw71999	whitefish	hanford	p32	61	8	omni	15.0
9668	hw71999	whitefish	hanford	p32	61	8	omni	9.6
9669	hw71999	whitefish	hanford	p32	61	8	omni	55.0
9670	hw71999	whitefish	hanford	p32	61	8	omni	300.0
9671	hw71999	whitefish	hanford	p32	61	8	omni	110.0
9672	hw71999	whitefish	hanford	p32	61	8	omni	6.2
9673	hw71999	whitefish	hanford	p32	61	8	omni	130.0
9674	hw71999	whitefish	hanford	p32	61	8	omni	180.0
9675	hw71999	whitefish	hanford	p32	61	8	omni	63.0
9676	hw71999	whitefish	hanford	p32	61	8	omni	44.0
9677	hw71999	whitefish	hanford	p32	61	8	omni	230.0
9678	hw71999	whitefish	hanford	p32	61	8	omni	680.0
9679	hw71999	whitefish	hanford	p32	61	8	omni	150.0
9680	hw71999	whitefish	hanford	p32	61	8	omni	290.0
9681	hw71999	whitefish	hanford	p32	61	8	omni	240.0
9682	hw71999	whitefish	hanford	p32	61	8	omni	360.0
9683	hw71999	carp	hanford	p32	61	9	omni	300.0
9684	hw71999	sucker	hanford	p32	61	9	omni	2400.0
9685	hw71999	sucker	hanford	p32	61	9	omni	2400.0
9686	hw71999	sucker	hanford	p32	61	9	omni	6800.0
9687	hw71999	sucker	hanford	p32	61	9	omni	3900.0
9688	hw71999	sucker	hanford	p32	61	9	omni	3200.0
9689	hw71999	bass	hanford	p32	61	9	pre2	710.0
9690	hw71999	bass	hanford	p32	61	9	pre2	1500.0
9691	hw71999	squawfish	hanford	p32	61	9	pre2	1400.0
9692	hw71999	whitefish	hanford	p32	61	9	omni	180.0
9693	hw71999	whitefish	hanford	p32	61	9	omni	330.0
9694	hw71999	whitefish	hanford	p32	61	9	omni	210.0
9695	hw71999	whitefish	hanford	p32	61	9	omni	200.0
9696	hw71999	whitefish	hanford	p32	61	9	omni	640.0
9697	hw71999	whitefish	hanford	p32	61	9	omni	350.0
9698	hw71999	whitefish	hanford	p32	61	9	omni	130.0
9699	hw71999	whitefish	hanford	p32	61	9	omni	280.0
9700	hw71999	chiselmouth	hanford	p32	61	10	omni	2700.0
9701	hw71999	chiselmouth	hanford	p32	61	10	omni	2400.0
9702	hw71999	chiselmouth	hanford	p32	61	10	omni	1700.0
9703	hw71999	chiselmouth	hanford	p32	61	10	omni	2100.0
9704	hw71999	chiselmouth	hanford	p32	61	10	omni	3100.0
9705	hw71999	sucker	hanford	p32	61	10	omni	1700.0
9706	hw71999	sucker	hanford	p32	61	10	omni	1200.0
9707	hw71999	sucker	hanford	p32	61	10	omni	1000.0
9708	hw71999	sucker	hanford	p32	61	10	omni	2400.0
9709	hw71999	sucker	hanford	p32	61	10	omni	2300.0
9710	hw71999	squawfish	hanford	p32	61	10	pre2	190.0
9711	hw71999	squawfish	hanford	p32	61	10	pre2	100.0
9712	hw71999	squawfish	hanford	p32	61	10	pre2	170.0
9713	hw71999	squawfish	hanford	p32	61	10	pre2	270.0
9714	hw71999	squawfish	hanford	p32	61	10	pre2	480.0
9715	hw71999	whitefish	hanford	p32	61	10	omni	860.0
9716	hw71999	whitefish	hanford	p32	61	10	omni	400.0
9717	hw71999	whitefish	hanford	p32	61	10	omni	460.0
9718	hw71999	whitefish	hanford	p32	61	10	omni	110.0
9719	hw71999	whitefish	hanford	p32	61	10	omni	470.0
9720	hw71999	steelhead	hanford	p32	61	11	stee	25.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9721	hw76526	sucker	hanford	p32	62	2	omni	150
9722	hw76526	whitefish	hanford	p32	62	2	omni	89
9723	hw76526	whitefish	hanford	p32	62	2	omni	180
9724	hw76526	whitefish	hanford	p32	62	2	omni	87
9725	hw76526	whitefish	hanford	p32	62	2	omni	120
9726	hw76526	whitefish	hanford	p32	62	2	omni	100
9727	hw76526	whitefish	hanford	p32	62	2	omni	35
9728	hw76526	whitefish	hanford	p32	62	2	omni	130
9729	hw76526	whitefish	hanford	p32	62	2	omni	67
9730	hw76526	whitefish	hanford	p32	62	2	omni	81
9731	hw76526	whitefish	hanford	p32	62	2	omni	96
9732	hw76526	whitefish	hanford	p32	62	2	omni	100
9733	hw76526	sucker	hanford	p32	62	3	omni	270
9734	hw76526	sucker	hanford	p32	62	3	omni	99
9735	hw76526	sucker	hanford	p32	62	3	omni	330
9736	hw76526	trout	hanford	p32	62	3	pre2	170
9737	hw76526	whitefish	hanford	p32	62	3	omni	56
9738	hw76526	whitefish	hanford	p32	62	3	omni	150
9739	hw76526	whitefish	hanford	p32	62	3	omni	290
9740	hw76526	whitefish	hanford	p32	62	3	omni	130
9741	hw76526	whitefish	hanford	p32	62	3	omni	440
9742	hw76526	whitefish	hanford	p32	62	3	omni	7
9743	hw76526	whitefish	hanford	p32	62	3	omni	82
9744	hw76526	whitefish	hanford	p32	62	3	omni	70
9745	hw76526	whitefish	hanford	p32	62	3	omni	140
9746	hw76526	whitefish	hanford	p32	62	3	omni	180
9747	hw76526	whitefish	hanford	p32	62	3	omni	72
9748	hw76526	whitefish	hanford	p32	62	3	omni	50
9749	hw76526	whitefish	hanford	p32	62	3	omni	70
9750	hw76526	whitefish	hanford	p32	62	3	omni	50
9751	hw76526	whitefish	hanford	p32	62	3	omni	260
9752	hw76526	whitefish	hanford	p32	62	3	omni	170
9753	hw76526	whitefish	hanford	p32	62	3	omni	100
9754	hw76526	carp	hanford	p32	62	4	omni	10
9755	hw76526	carp	hanford	p32	62	4	omni	25
9756	hw76526	carp	hanford	p32	62	4	omni	15
9757	hw76526	carp	hanford	p32	62	4	omni	19
9758	hw76526	chiselmouth	hanford	p32	62	4	omni	66
9759	hw76526	chiselmouth	hanford	p32	62	4	omni	140
9760	hw76526	chiselmouth	hanford	p32	62	4	omni	150
9761	hw76526	chiselmouth	hanford	p32	62	4	omni	200
9762	hw76526	chiselmouth	hanford	p32	62	4	omni	48
9763	hw76526	chub	hanford	p32	62	4	omni	51
9764	hw76526	sucker	hanford	p32	62	4	omni	180
9765	hw76526	sucker	hanford	p32	62	4	omni	360
9766	hw76526	sucker	hanford	p32	62	4	omni	16
9767	hw76526	sucker	hanford	p32	62	4	omni	290
9768	hw76526	sucker	hanford	p32	62	4	omni	420
9769	hw76526	sucker	hanford	p32	62	4	omni	430
9770	hw76526	sucker	hanford	p32	62	4	omni	2200
9771	hw76526	sucker	hanford	p32	62	4	omni	570
9772	hw76526	sucker	hanford	p32	62	4	omni	520
9773	hw76526	squawfish	hanford	p32	62	4	pre2	10
9774	hw76526	squawfish	hanford	p32	62	4	pre2	85
9775	hw76526	squawfish	hanford	p32	62	4	pre2	15
9776	hw76526	sturgeon	hanford	p32	62	4	omni	9
9777	hw76526	whitefish	hanford	p32	62	4	omni	84
9778	hw76526	whitefish	hanford	p32	62	4	omni	94
9779	hw76526	whitefish	hanford	p32	62	4	omni	84
9780	hw76526	whitefish	hanford	p32	62	4	omni	340

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9781	hw76526	whitefish	hanford	p32	62	4	omni	82
9782	hw76526	whitefish	hanford	p32	62	4	omni	340
9783	hw76526	whitefish	hanford	p32	62	4	omni	100
9784	hw76526	whitefish	hanford	p32	62	4	omni	130
9785	hw76526	whitefish	hanford	p32	62	4	omni	160
9786	hw76526	whitefish	hanford	p32	62	4	omni	190
9787	hw76526	whitefish	hanford	p32	62	4	omni	310
9788	hw76526	whitefish	hanford	p32	62	4	omni	110
9789	hw76526	bass	hanford	p32	62	5	pre2	41
9790	hw76526	carp	hanford	p32	62	5	omni	12
9791	hw76526	carp	hanford	p32	62	5	omni	41
9792	hw76526	carp	hanford	p32	62	5	omni	11
9793	hw76526	chiselmouth	hanford	p32	62	5	omni	45
9794	hw76526	chiselmouth	hanford	p32	62	5	omni	97
9795	hw76526	sucker	hanford	p32	62	5	omni	30
9796	hw76526	sucker	hanford	p32	62	5	omni	51
9797	hw76526	sucker	hanford	p32	62	5	omni	55
9798	hw76526	sucker	hanford	p32	62	5	omni	110
9799	hw76526	sucker	hanford	p32	62	5	omni	30
9800	hw76526	sucker	hanford	p32	62	5	omni	120
9801	hw76526	whitefish	hanford	p32	62	5	omni	43
9802	hw76526	whitefish	hanford	p32	62	5	omni	310
9803	hw76526	whitefish	hanford	p32	62	5	omni	41
9804	hw76526	whitefish	hanford	p32	62	5	omni	42
9805	hw76526	whitefish	hanford	p32	62	5	omni	27
9806	w76526	whitefish	hanford	p32	62	5	omni	60
9807	hw76526	carp	hanford	p32	62	6	omni	63
9808	hw76526	chub	hanford	p32	62	6	omni	110
9809	hw76526	chub	hanford	p32	62	6	omni	76
9810	hw76526	sucker	hanford	p32	62	6	omni	80
9811	hw76526	sucker	hanford	p32	62	6	omni	48
9812	hw76526	sucker	hanford	p32	62	6	omni	30
9813	hw76526	sucker	hanford	p32	62	6	omni	80
9814	hw76526	sucker	hanford	p32	62	6	omni	85
9815	hw76526	sucker	hanford	p32	62	6	omni	540
9816	hw76526	sucker	hanford	p32	62	6	omni	700
9817	hw76526	sucker	hanford	p32	62	6	omni	340
9818	hw76526	squawfish	hanford	p32	62	6	pre2	5
9819	hw76526	squawfish	hanford	p32	62	6	pre2	6
9820	hw76526	squawfish	hanford	p32	62	6	pre2	5
9821	hw76526	squawfish	hanford	p32	62	6	pre2	7
9822	hw76526	squawfish	hanford	p32	62	6	pre2	14
9823	hw76526	sturgeon	hanford	p32	62	6	omni	9
9824	hw76526	bass	hanford	p32	62	7	pre2	56
9825	hw76526	squawfish	hanford	p32	62	7	pre2	45
9826	hw76526	squawfish	hanford	p32	62	7	pre2	33
9827	hw76526	squawfish	hanford	p32	62	7	pre2	28
9828	hw76526	squawfish	hanford	p32	62	7	pre2	30
9829	hw76526	squawfish	hanford	p32	62	7	pre2	80
9830	hw76526	whitefish	hanford	p32	62	7	omni	22
9831	hw76526	whitefish	hanford	p32	62	7	omni	17
9832	hw76526	whitefish	hanford	p32	62	7	omni	31
9833	hw76526	whitefish	hanford	p32	62	7	omni	42
9834	hw76526	whitefish	hanford	p32	62	7	omni	95
9835	hw76526	whitefish	hanford	p32	62	7	omni	46
9836	hw76526	whitefish	hanford	p32	62	7	omni	67
9837	hw76526	carp	hanford	p32	62	8	omni	130
9838	hw76526	chub	hanford	p32	62	8	omni	870
9839	hw76526	sucker	hanford	p32	62	8	omni	550
9840	hw76526	sucker	hanford	p32	62	8	omni	690

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9841	hw76526	sucker	hanford	p32	62	8	omni	730
9842	hw76526	sucker	hanford	p32	62	8	omni	2100
9843	hw76526	squawfish	hanford	p32	62	8	pre2	380
9844	hw76526	squawfish	hanford	p32	62	8	pre2	49
9845	hw76526	squawfish	hanford	p32	62	8	pre2	160
9846	hw76526	whitefish	hanford	p32	62	8	omni	560
9847	hw76526	whitefish	hanford	p32	62	8	omni	220
9848	hw76526	whitefish	hanford	p32	62	8	omni	390
9849	hw76526	whitefish	hanford	p32	62	8	omni	300
9850	hw76526	whitefish	hanford	p32	62	8	omni	130
9851	hw76526	chiselmouth	hanford	p32	62	9	omni	3700
9852	hw76526	chiselmouth	hanford	p32	62	9	omni	3600
9853	hw76526	chiselmouth	hanford	p32	62	9	omni	1400
9854	hw76526	sucker	hanford	p32	62	9	omni	760
9855	hw76526	sucker	hanford	p32	62	9	omni	860
9856	hw76526	sucker	hanford	p32	62	9	omni	780
9857	hw76526	sucker	hanford	p32	62	9	omni	250
9858	hw76526	sucker	hanford	p32	62	9	omni	280
9859	hw76526	squawfish	hanford	p32	62	9	pre2	260
9860	hw76526	squawfish	hanford	p32	62	9	pre2	73
9861	hw76526	squawfish	hanford	p32	62	9	pre2	490
9862	hw76526	squawfish	hanford	p32	62	9	pre2	38
9863	hw76526	squawfish	hanford	p32	62	9	pre2	330
9864	hw76526	whitefish	hanford	p32	62	9	omni	620
9865	hw76526	whitefish	hanford	p32	62	9	omni	270
9866	hw76526	whitefish	hanford	p32	62	9	omni	280
9867	hw76526	whitefish	hanford	p32	62	9	omni	250
9868	hw76526	whitefish	hanford	p32	62	9	omni	550
9869	hw76526	whitefish	hanford	p32	62	9	omni	620
9870	hw76526	whitefish	hanford	p32	62	9	omni	1100
9871	hw76526	chiselmouth	hanford	p32	62	10	omni	180
9872	hw76526	* chiselmouth	hanford	p32	62	10	omni	2400
9873	hw76526	sucker	hanford	p32	62	10	omni	1800
9874	hw76526	sucker	hanford	p32	62	10	omni	300
9875	hw76526	sucker	hanford	p32	62	10	omni	370
9876	hw76526	sucker	hanford	p32	62	10	omni	490
9877	hw76526	sucker	hanford	p32	62	10	omni	330
9878	hw76526	sucker	hanford	p32	62	10	omni	1900
9879	hw76526	perch	hanford	p32	62	10	pre1	24
9880	hw76526	perch	hanford	p32	62	10	pre1	24
9881	hw76526	squawfish	hanford	p32	62	10	pre2	190
9882	hw76526	squawfish	hanford	p32	62	10	pre2	270
9883	hw76526	squawfish	hanford	p32	62	10	pre2	200
9884	hw76526	squawfish	hanford	p32	62	10	pre2	180
9885	hw76526	squawfish	hanford	p32	62	10	pre2	210
9886	hw76526	whitefish	hanford	p32	62	10	omni	330
9887	hw76526	whitefish	hanford	p32	62	10	omni	420
9888	hw76526	whitefish	hanford	p32	62	10	omni	360
9889	hw76526	whitefish	hanford	p32	62	10	omni	110
9890	hw76526	whitefish	hanford	p32	62	10	omni	490
9891	hw76526	whitefish	hanford	p32	62	10	omni	170
9892	hw76526	whitefish	hanford	p32	62	11	omni	33
9893	hw76526	whitefish	hanford	p32	62	11	omni	230
9894	hw76526	chub	hanford	p32	62	12	omni	140
9895	hw76526	chub	hanford	p32	62	12	omni	190
9896	hw76526	chub	hanford	p32	62	12	omni	290
9897	hw76526	perch	hanford	p32	62	12	pre1	42
9898	hw76526	perch	hanford	p32	62	12	pre1	350
9899	hw76526	sturgeon	hanford	p32	62	12	omni	21
9900	hw76526	whitefish	hanford	p32	62	12	omni	20

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9901	hw80991	whitefish	hanford	p32	63	1	omni	250
9902	hw80991	whitefish	hanford	p32	63	1	omni	63
9903	hw80991	sucker	hanford	p32	63	1	omni	87
9904	hw80991	sucker	hanford	p32	63	1	omni	120
9905	hw80991	sucker	hanford	p32	63	1	omni	200
9906	hw80991	sucker	hanford	p32	63	1	omni	99
9907	hw80991	sucker	hanford	p32	63	1	omni	170
9908	hw80991	whitefish	hanford	p32	63	1	omni	68
9909	hw80991	whitefish	hanford	p32	63	1	omni	25
9910	hw80991	whitefish	hanford	p32	63	1	omni	86
9911	hw80991	whitefish	hanford	p32	63	1	omni	20
9912	hw80991	whitefish	hanford	p32	63	1	omni	85
9913	hw80991	sucker	hanford	p32	63	2	omni	76
9914	hw80991	sucker	hanford	p32	63	2	omni	27
9915	hw80991	sucker	hanford	p32	63	2	omni	79
9916	hw80991	sucker	hanford	p32	63	2	omni	17
9917	hw80991	sucker	hanford	p32	63	2	omni	130
9918	hw80991	sucker	hanford	p32	63	2	omni	340
9919	hw80991	whitefish	hanford	p32	63	2	omni	21
9920	hw80991	whitefish	hanford	p32	63	2	omni	19
9921	hw80991	whitefish	hanford	p32	63	2	omni	34
9922	hw80991	whitefish	hanford	p32	63	2	omni	12
9923	hw80991	sucker	hanford	p32	63	2	omni	16
9924	hw80991	sucker	hanford	p32	63	2	omni	130
9925	hw80991	sucker	hanford	p32	63	2	omni	71
9926	hw80991	sucker	hanford	p32	63	2	omni	64
9927	hw80991	sucker	hanford	p32	63	2	omni	170
9928	hw80991	sucker	hanford	p32	63	2	omni	110
9929	hw80991	sucker	hanford	p32	63	2	omni	310
9930	hw80991	whitefish	hanford	p32	63	2	omni	23
9931	hw80991	whitefish	hanford	p32	63	2	omni	22
9932	hw80991	whitefish	hanford	p32	63	2	omni	21
9933	hw80991	whitefish	hanford	p32	63	2	omni	23
9934	hw80991	whitefish	hanford	p32	63	2	omni	14
9935	hw80991	whitefish	hanford	p32	63	2	omni	12
9936	hw80991	whitefish	hanford	p32	63	2	omni	10
9937	hw80991	whitefish	hanford	p32	63	2	omni	32
9938	hw80991	whitefish	hanford	p32	63	3	omni	22
9939	hw80991	whitefish	hanford	p32	63	3	omni	130
9940	hw80991	whitefish	hanford	p32	63	3	omni	91
9941	hw80991	whitefish	hanford	p32	63	3	omni	34
9942	hw80991	whitefish	hanford	p32	63	3	omni	19
9943	hw80991	whitefish	hanford	p32	63	3	omni	60
9944	hw80991	whitefish	hanford	p32	63	4	omni	44
9945	hw80991	whitefish	hanford	p32	63	4	omni	27
9946	hw80991	whitefish	hanford	p32	63	4	omni	47
9947	hw80991	bass	hanford	p32	63	4	pre2	2
9948	hw80991	whitefish	hanford	p32	63	4	omni	54
9949	hw80991	whitefish	hanford	p32	63	4	omni	100
9950	hw80991	whitefish	hanford	p32	63	4	omni	120
9951	hw80991	bass	hanford	p32	63	5	pre2	5
9952	hw80991	carp	hanford	p32	63	5	omni	210
9953	hw80991	carp	hanford	p32	63	5	omni	62
9954	hw80991	carp	hanford	p32	63	5	omni	33
9955	hw80991	bass	hanford	p32	63	5	pre2	21
9956	hw80991	bass	hanford	p32	63	5	pre2	38
9957	hw80991	bass	hanford	p32	63	5	pre2	19
9958	hw80991	bass	hanford	p32	63	5	pre2	21
9959	hw80991	whitefish	hanford	p32	63	5	omni	110
9960	hw80991	whitefish	hanford	p32	63	5	omni	36

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
9961	hw80991	bass	hanford	p32	63	5	pre2	24
9962	hw80991	bass	hanford	p32	63	5	pre2	64
9963	hw80991	bass	hanford	p32	63	6	pre2	32
9964	hw80991	bass	hanford	p32	63	6	pre2	130
9965	hw80991	perch	hanford	p32	63	6	pre1	140
9966	hw80991	perch	hanford	p32	63	6	pre1	180
9967	hw80991	sucker	hanford	p32	63	6	omni	220
9968	hw80991	sucker	hanford	p32	63	6	omni	280
9969	hw80991	sucker	hanford	p32	63	6	omni	100
9970	hw80991	sucker	hanford	p32	63	6	omni	400
9971	hw80991	sucker	hanford	p32	63	6	omni	140
9972	hw80991	whitefish	hanford	p32	63	6	omni	47
9973	hw80991	whitefish	hanford	p32	63	6	omni	57
9974	hw80991	whitefish	hanford	p32	63	6	omni	12
9975	hw80991	whitefish	hanford	p32	63	7	omni	46
9976	hw80991	whitefish	hanford	p32	63	7	omni	16
9977	hw80991	sucker	hanford	p32	63	7	omni	460
9978	hw80991	sucker	hanford	p32	63	7	omni	990
9979	hw80991	sucker	hanford	p32	63	7	omni	36
9980	hw80991	sucker	hanford	p32	63	7	omni	180
9981	hw80991	sucker	hanford	p32	63	7	omni	300
9982	hw80991	whitefish	hanford	p32	63	7	omni	36
9983	hw80991	whitefish	hanford	p32	63	7	omni	200
9984	hw80991	bass	hanford	p32	63	7	pre2	340
9985	hw80991	bass	hanford	p32	63	7	pre2	400
9986	hw80991	bullhead	hanford	p32	63	7	omni	230
9987	hw80991	perch	hanford	p32	63	7	pre1	1600
9988	hw80991	perch	hanford	p32	63	7	pre1	1800
9989	hw80991	perch	hanford	p32	63	7	pre1	1900
9990	hw80991	perch	hanford	p32	63	7	pre1	1300
9991	hw80991	whitefish	hanford	p32	63	8	omni	57
9992	hw80991	whitefish	hanford	p32	63	8	omni	250
9993	hw80991	whitefish	hanford	p32	63	8	omni	80
9994	hw80991	whitefish	hanford	p32	63	8	omni	240
9995	hw80991	bass	hanford	p32	63	8	pre2	870
9996	hw80991	perch	hanford	p32	63	8	pre1	930
9997	hw80991	perch	hanford	p32	63	8	pre1	740
9998	hw80991	perch	hanford	p32	63	8	pre1	910
9999	hw80991	perch	hanford	p32	63	8	pre1	1200
10000	hw80991	perch	hanford	p32	63	8	pre1	350
10001	hw80991	steelhead	hanford	p32	63	8	stee	69
10002	hw80991	steelhead	hanford	p32	63	9	stee	1900
10003	hw80991	whitefish	hanford	p32	63	9	omni	160
10004	hw80991	whitefish	hanford	p32	63	9	omni	440
10005	hw80991	whitefish	hanford	p32	63	9	omni	740
10006	hw80991	whitefish	hanford	p32	63	9	omni	500
10007	hw80991	whitefish	hanford	p32	63	9	omni	670
10008	hw80991	bass	hanford	p32	63	9	pre2	1400
10009	hw80991	carp	hanford	p32	63	9	omni	870
10010	hw80991	carp	hanford	p32	63	9	omni	1200
10011	hw80991	perch	hanford	p32	63	9	pre1	870
10012	hw80991	perch	hanford	p32	63	9	pre1	1400
10013	hw80991	bass	hanford	p32	63	10	pre2	760
10014	hw80991	bass	hanford	p32	63	10	pre2	670
10015	hw80991	bass	hanford	p32	63	10	pre2	1100
10016	hw80991	bass	hanford	p32	63	10	pre2	1100
10017	hw80991	bass	hanford	p32	63	10	pre2	1200
10018	hw80991	bass	hanford	p32	63	10	pre2	560
10019	hw80991	carp	hanford	p32	63	10	omni	2200
10020	hw80991	whitefish	hanford	p32	63	10	omni	220

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10021	hw80991	whitefish	hanford	p32	63	10	omni	500
10022	hw80991	whitefish	hanford	p32	63	10	omni	370
10023	hw80991	whitefish	hanford	p32	63	10	omni	520
10024	hw80991	whitefish	hanford	p32	63	10	omni	740
10025	hw80991	bullhead	hanford	p32	63	11	omni	110
10026	hw80991	bullhead	hanford	p32	63	11	omni	140
10027	hw80991	bullhead	hanford	p32	63	11	omni	160
10028	hw80991	perch	hanford	p32	63	11	prel	480
10029	hw80991	perch	hanford	p32	63	11	prel	630
10030	hw80991	perch	hanford	p32	63	11	prel	530
10031	hw80991	perch	hanford	p32	63	11	prel	650
10032	hw80991	whitefish	hanford	p32	63	11	omni	310
10033	hw80991	whitefish	hanford	p32	63	11	omni	700
10034	hw80991	whitefish	hanford	p32	63	11	omni	320
10035	hw80991	whitefish	hanford	p32	63	11	omni	410
10036	hw80991	whitefish	hanford	p32	63	11	omni	230
10037	hw80991	whitefish	hanford	p32	63	11	omni	420
10038	hw80991	whitefish	hanford	p32	63	11	omni	1600
10039	hw80991	sucker	hanford	p32	63	12	omni	220
10040	hw80991	whitefish	hanford	p32	63	12	omni	46
10041	hw80991	whitefish	hanford	p32	63	12	omni	320
10042	hw80991	whitefish	hanford	p32	63	12	omni	230
10043	hw80991	whitefish	hanford	p32	63	12	omni	340
10044	bnw190	sturgeon	hanford	p32	64	1	omni	24
10045	bnw190	sucker	hanford	p32	64	1	omni	390
10046	bnw190	sucker	hanford	p32	64	1	omni	1600
10047	bnw190	sucker	hanford	p32	64	1	omni	650
10048	bnw190	sucker	hanford	p32	64	1	omni	280
10049	bnw190	sucker	hanford	p32	64	1	omni	270
10050	bnw190	whitefish	hanford	p32	64	1	omni	250
10051	bnw190	whitefish	hanford	p32	64	1	omni	150
10052	bnw190	whitefish	hanford	p32	64	1	omni	59
10053	bnw190	whitefish	hanford	p32	64	1	omni	150
10054	bnw190	whitefish	hanford	p32	64	2	omni	89
10055	bnw190	whitefish	hanford	p32	64	2	omni	160
10056	bnw190	whitefish	hanford	p32	64	2	omni	83
10057	bnw190	whitefish	hanford	p32	64	2	omni	84
10058	bnw190	whitefish	hanford	p32	64	2	omni	120
10059	bnw190	whitefish	hanford	p32	64	2	omni	140
10060	bnw190	whitefish	hanford	p32	64	2	omni	300
10061	bnw190	whitefish	hanford	p32	64	2	omni	210
10062	bnw190	whitefish	hanford	p32	64	2	omni	150
10063	bnw190	whitefish	hanford	p32	64	2	omni	100
10064	bnw190	whitefish	hanford	p32	64	2	omni	260
10065	bnw190	whitefish	hanford	p32	64	2	omni	52
10066	bnw190	whitefish	hanford	p32	64	2	omni	92
10067	bnw190	whitefish	hanford	p32	64	2	omni	99
10068	bnw190	whitefish	hanford	p32	64	2	omni	80
10069	bnw190	whitefish	hanford	p32	64	2	omni	110
10070	bnw190	whitefish	hanford	p32	64	2	omni	420
10071	bnw190	whitefish	hanford	p32	64	2	omni	110
10072	bnw190	whitefish	hanford	p32	64	2	omni	86
10073	bnw190	sucker	hanford	p32	64	3	omni	100
10074	bnw190	whitefish	hanford	p32	64	3	omni	28
10075	bnw190	whitefish	hanford	p32	64	3	omni	79
10076	bnw190	sturgeon	hanford	p32	64	3	omni	9
10077	bnw190	sucker	hanford	p32	64	3	omni	250
10078	bnw190	sucker	hanford	p32	64	3	omni	360
10079	bnw190	sucker	hanford	p32	64	3	omni	350
10080	bnw190	sucker	hanford	p32	64	3	omni	530

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10081	bnw190	sucker	hanford	p32	64	3	omni	540
10082	bnw190	bass	hanford	p32	64	4	pre2	19
10083	bnw190	bass	hanford	p32	64	4	pre2	17
10084	bnw190	bass	hanford	p32	64	4	pre2	18
10085	bnw190	bass	hanford	p32	64	4	pre2	20
10086	bnw190	bullhead	hanford	p32	64	4	omni	23
10087	bnw190	bullhead	hanford	p32	64	4	omni	75
10088	bnw190	carp	hanford	p32	64	4	omni	9
10089	bnw190	trout	hanford	p32	64	4	pre2	290
10090	bnw190	whitefish	hanford	p32	64	4	omni	390
10091	bnw190	whitefish	hanford	p32	64	4	omni	530
10092	bnw190	whitefish	hanford	p32	64	4	omni	200
10093	bnw190	whitefish	hanford	p32	64	4	omni	200
10094	bnw190	whitefish	hanford	p32	64	4	omni	430
10095	bnw190	whitefish	hanford	p32	64	4	omni	660
10096	bnw190	whitefish	hanford	p32	64	4	omni	350
10097	bnw190	whitefish	hanford	p32	64	4	omni	830
10098	bnw190	whitefish	hanford	p32	64	4	omni	700
10099	bnw190	bullhead	hanford	p32	64	5	omni	49
10100	bnw190	bullhead	hanford	p32	64	5	omni	49
10101	bnw190	bass	hanford	p32	64	5	pre2	65
10102	bnw190	bass	hanford	p32	64	5	pre2	70
10103	bnw190	sucker	hanford	p32	64	5	omni	1500
10104	bnw190	sucker	hanford	p32	64	5	omni	660
10105	bnw190	trout	hanford	p32	64	5	pre2	550
10106	bnw190	whitefish	hanford	p32	64	5	omni	170
10107	bnw190	whitefish	hanford	p32	64	5	omni	230
10108	bnw190	whitefish	hanford	p32	64	5	omni	570
10109	bnw190	whitefish	hanford	p32	64	5	omni	320
10110	bnw190	whitefish	hanford	p32	64	5	omni	130
10111	bnw190	whitefish	hanford	p32	64	5	omni	330
10112	bnw190	whitefish	hanford	p32	64	5	omni	380
10113	bnw190	whitefish	hanford	p32	64	5	omni	1220
10114	bnw190	whitefish	hanford	p32	64	5	omni	600
10115	bnw190	whitefish	hanford	p32	64	5	omni	710
10116	bnw190	bass	hanford	p32	64	6	pre2	84
10117	bnw190	bass	hanford	p32	64	6	pre2	22
10118	bnw190	bullhead	hanford	p32	64	6	omni	53
10119	bnw190	whitefish	hanford	p32	64	6	omni	180
10120	bnw190	whitefish	hanford	p32	64	6	omni	720
10121	bnw190	whitefish	hanford	p32	64	6	omni	22
10122	bnw190	whitefish	hanford	p32	64	6	omni	4
10123	bnw190	whitefish	hanford	p32	64	6	omni	190
10124	bnw190	whitefish	hanford	p32	64	6	omni	770
10125	bnw190	whitefish	hanford	p32	64	6	omni	220
10126	bnw190	whitefish	hanford	p32	64	6	omni	610
10127	bnw190	whitefish	hanford	p32	64	6	omni	320
10128	bnw190	whitefish	hanford	p32	64	6	omni	810
10129	bnw190	whitefish	hanford	p32	64	6	omni	440
10130	bnw190	whitefish	hanford	p32	64	6	omni	510
10131	bnw190	whitefish	hanford	p32	64	6	omni	440
10132	bnw190	whitefish	hanford	p32	64	7	omni	49
10133	bnw190	whitefish	hanford	p32	64	7	omni	14
10134	bnw190	whitefish	hanford	p32	64	7	omni	69
10135	bnw190	whitefish	hanford	p32	64	7	omni	9
10136	bnw190	whitefish	hanford	p32	64	7	omni	28
10137	bnw190	whitefish	hanford	p32	64	7	omni	7
10138	bnw190	whitefish	hanford	p32	64	7	omni	36
10139	bnw190	whitefish	hanford	p32	64	7	omni	43
10140	bnw190	whitefish	hanford	p32	64	7	omni	35

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10141	bnw190	whitefish	hanford	p32	64	7	omni	100
10142	bnw190	whitefish	hanford	p32	64	7	omni	130
10143	bnw190	whitefish	hanford	p32	64	7	omni	73
10144	bnw190	whitefish	hanford	p32	64	7	omni	210
10145	bnw190	whitefish	hanford	p32	64	7	omni	4
10146	bnw190	whitefish	hanford	p32	64	7	omni	80
10147	bnw190	whitefish	hanford	p32	64	7	omni	8
10148	bnw190	whitefish	hanford	p32	64	7	omni	13
10149	bnw190	whitefish	hanford	p32	64	7	omni	16
10150	bnw190	whitefish	hanford	p32	64	7	omni	200
10151	bnw190	whitefish	hanford	p32	64	7	omni	44
10152	bnw190	whitefish	hanford	p32	64	7	omni	58
10153	bnw190	whitefish	hanford	p32	64	8	omni	140
10154	bnw190	whitefish	hanford	p32	64	8	omni	27
10155	bnw190	whitefish	hanford	p32	64	8	omni	18
10156	bnw190	whitefish	hanford	p32	64	8	omni	130
10157	bnw190	whitefish	hanford	p32	64	8	omni	65
10158	bnw190	whitefish	hanford	p32	64	8	omni	110
10159	bnw190	whitefish	hanford	p32	64	8	omni	240
10160	bnw190	whitefish	hanford	p32	64	8	omni	33
10161	bnw190	whitefish	hanford	p32	64	8	omni	55
10162	bnw190	whitefish	hanford	p32	64	8	omni	230
10163	bnw190	whitefish	hanford	p32	64	9	omni	50
10164	bnw190	whitefish	hanford	p32	64	9	omni	22
10165	bnw190	whitefish	hanford	p32	64	9	omni	440
10166	bnw190	whitefish	hanford	p32	64	9	omni	440
10167	bnw190	whitefish	hanford	p32	64	9	omni	160
10168	bnw190	whitefish	hanford	p32	64	9	omni	490
10169	bnw190	whitefish	hanford	p32	64	9	omni	230
10170	bnw190	whitefish	hanford	p32	64	9	omni	170
10171	bnw190	whitefish	hanford	p32	64	9	omni	360
10172	bnw190	whitefish	hanford	p32	64	9	omni	450
10173	bnw190	whitefish	hanford	p32	64	9	omni	360
10174	bnw190	carp	hanford	p32	64	9	omni	540
10175	bnw190	crappie	hanford	p32	64	9	pre1	1000
10176	bnw190	perch	hanford	p32	64	9	pre1	1700
10177	bnw190	bass	hanford	p32	64	10	pre2	580
10178	bnw190	bass	hanford	p32	64	10	pre2	510
10179	bnw190	bass	hanford	p32	64	10	pre2	630
10180	bnw190	bass	hanford	p32	64	10	pre2	740
10181	bnw190	bass	hanford	p32	64	10	pre2	710
10182	bnw190	bass	hanford	p32	64	10	pre2	1100
10183	bnw190	bass	hanford	p32	64	10	pre2	1630
10184	bnw190	bullhead	hanford	p32	64	10	omni	320
10185	bnw190	carp	hanford	p32	64	10	omni	850
10186	bnw190	steelhead	hanford	p32	64	10	stee	5
10187	bnw190	whitefish	hanford	p32	64	11	omni	300
10188	bnw190	whitefish	hanford	p32	64	11	omni	290
10189	bnw190	whitefish	hanford	p32	64	11	omni	470
10190	bnw190	whitefish	hanford	p32	64	11	omni	200
10191	bnw190	whitefish	hanford	p32	64	11	omni	220
10192	bnw190	whitefish	hanford	p32	64	11	omni	660
10193	bnw190	whitefish	hanford	p32	64	11	omni	270
10194	bnw1316app	perch	hanford	p32	65	1	pre1	28
10195	bnw1316app	perch	hanford	p32	65	1	pre1	77
10196	bnw1316app	sturgeon	hanford	p32	65	1	omni	8
10197	bnw1316app	whitefish	hanford	p32	65	1	omni	28
10198	bnw1316app	whitefish	hanford	p32	65	1	omni	47
10199	bnw1316app	whitefish	hanford	p32	65	1	omni	28
10200	bnw1316app	whitefish	hanford	p32	65	1	omni	53

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10201	bnwl316app	whitefish	hanford	p32	65	1	omni	58
10202	bnwl316app	whitefish	hanford	p32	65	1	omni	87
10203	bnwl316app	whitefish	hanford	p32	65	1	omni	64
10204	bnwl316app	whitefish	hanford	p32	65	1	omni	44
10205	bnwl316app	whitefish	hanford	p32	65	1	omni	280
10206	bnwl316app	whitefish	hanford	p32	65	1	omni	47
10207	bnwl316app	whitefish	hanford	p32	65	1	omni	40
10208	bnwl316app	whitefish	hanford	p32	65	1	omni	120
10209	bnwl316app	whitefish	hanford	p32	65	1	omni	42
10210	bnwl316app	whitefish	hanford	p32	65	1	omni	120
10211	bnwl316app	whitefish	hanford	p32	65	2	omni	17
10212	bnwl316app	whitefish	hanford	p32	65	2	omni	34
10213	bnwl316app	whitefish	hanford	p32	65	2	omni	16
10214	bnwl316app	whitefish	hanford	p32	65	2	omni	26
10215	bnwl316app	whitefish	hanford	p32	65	2	omni	90
10216	bnwl316app	whitefish	hanford	p32	65	2	omni	45
10217	bnwl316app	whitefish	hanford	p32	65	2	omni	88
10218	bnwl316app	whitefish	hanford	p32	65	2	omni	79
10219	bnwl316app	whitefish	hanford	p32	65	2	omni	17
10220	bnwl316app	whitefish	hanford	p32	65	2	omni	63
10221	bnwl316app	whitefish	hanford	p32	65	3	omni	23
10222	bnwl316app	whitefish	hanford	p32	65	3	omni	16
10223	bnwl316app	whitefish	hanford	p32	65	3	omni	77
10224	bnwl316app	sturgeon	hanford	p32	65	3	omni	5
10225	bnwl316app	whitefish	hanford	p32	65	3	omni	95
10226	bnwl316app	whitefish	hanford	p32	65	3	omni	74
10227	bnwl316app	whitefish	hanford	p32	65	3	omni	130
10228	bnwl316app	whitefish	hanford	p32	65	3	omni	150
10229	bnwl316app	whitefish	hanford	p32	65	4	omni	14
10230	bnwl316app	whitefish	hanford	p32	65	4	omni	14
10231	bnwl316app	whitefish	hanford	p32	65	4	omni	28
10232	bnwl316app	whitefish	hanford	p32	65	4	omni	11
10233	bnwl316app	whitefish	hanford	p32	65	4	omni	27
10234	bnwl316app	whitefish	hanford	p32	65	4	omni	15
10235	bnwl316app	whitefish	hanford	p32	65	4	omni	37
10236	bnwl316app	whitefish	hanford	p32	65	4	omni	37
10237	bnwl316app	bass	hanford	p32	65	4	pre2	4
10238	bnwl316app	whitefish	hanford	p32	65	4	omni	20
10239	bnwl316app	whitefish	hanford	p32	65	4	omni	24
10240	bnwl316app	whitefish	hanford	p32	65	4	omni	4
10241	bnwl316app	whitefish	hanford	p32	65	4	omni	39
10242	bnwl316app	whitefish	hanford	p32	65	4	omni	4
10243	bnwl316app	sturgeon	hanford	p32	65	4	omni	58
10244	bnwl316app	sucker	hanford	p32	65	4	omni	91
10245	bnwl316app	sucker	hanford	p32	65	4	omni	110
10246	bnwl316app	sucker	hanford	p32	65	4	omni	530
10247	bnwl316app	sucker	hanford	p32	65	4	omni	110
10248	bnwl316app	sucker	hanford	p32	65	4	omni	89
10249	bnwl316app	whitefish	hanford	p32	65	4	omni	34
10250	bnwl316app	whitefish	hanford	p32	65	4	omni	110
10251	bnwl316app	bass	hanford	p32	65	5	pre2	25
10252	bnwl316app	carp	hanford	p32	65	5	omni	17
10253	bnwl316app	sucker	hanford	p32	65	5	omni	1600
10254	bnwl316app	sucker	hanford	p32	65	5	omni	1100
10255	bnwl316app	sucker	hanford	p32	65	5	omni	140
10256	bnwl316app	sucker	hanford	p32	65	5	omni	170
10257	bnwl316app	sucker	hanford	p32	65	5	omni	190
10258	bnwl316app	whitefish	hanford	p32	65	5	omni	21
10259	bnwl316app	whitefish	hanford	p32	65	5	omni	13
10260	bnwl316app	whitefish	hanford	p32	65	5	omni	24

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10261	bnwl316app	whitefish	hanford	p32	65	5	omni	72
10262	bnwl316app	whitefish	hanford	p32	65	6	omni	23
10263	bnwl316app	bass	hanford	p32	65	6	pre2	10
10264	bnwl316app	bass	hanford	p32	65	6	pre2	23
10265	bnwl316app	bass	hanford	p32	65	6	pre2	14
10266	bnwl316app	perch	hanford	p32	65	6	pre1	110
10267	bnwl316app	sucker	hanford	p32	65	6	omni	240
10268	bnwl316app	sucker	hanford	p32	65	6	omni	510
10269	bnwl316app	sucker	hanford	p32	65	6	omni	85
10270	bnwl316app	sucker	hanford	p32	65	6	omni	380
10271	bnwl316app	sucker	hanford	p32	65	6	omni	55
10272	bnwl316app	whitefish	hanford	p32	65	6	omni	34
10273	bnwl316app	whitefish	hanford	p32	65	6	omni	20
10274	bnwl316app	whitefish	hanford	p32	65	6	omni	76
10275	bnwl316app	whitefish	hanford	p32	65	6	omni	65
10276	bnwl316app	whitefish	hanford	p32	65	6	omni	140
10277	bnwl316app	whitefish	hanford	p32	65	6	omni	120
10278	bnwl316app	whitefish	hanford	p32	65	6	omni	31
10279	bnwl316app	whitefish	hanford	p32	65	6	omni	120
10280	bnwl316app	whitefish	hanford	p32	65	6	omni	170
10281	bnwl316app	whitefish	hanford	p32	65	7	omni	5
10282	bnwl316app	whitefish	hanford	p32	65	7	omni	13
10283	bnwl316app	whitefish	hanford	p32	65	7	omni	5
10284	bnwl316app	whitefish	hanford	p32	65	7	omni	4
10285	bnwl316app	whitefish	hanford	p32	65	7	omni	9
10286	bnwl316app	whitefish	hanford	p32	65	7	omni	55
10287	bnwl316app	whitefish	hanford	p32	65	7	omni	12
10288	bnwl316app	whitefish	hanford	p32	65	7	omni	53
10289	bnwl316app	whitefish	hanford	p32	65	7	omni	15
10290	bnwl316app	whitefish	hanford	p32	65	7	omni	15
10291	bnwl316app	whitefish	hanford	p32	65	7	omni	18
10292	bnwl316app	whitefish	hanford	p32	65	7	omni	31
10293	bnwl316app	whitefish	hanford	p32	65	7	omni	38
10294	bnwl316app	whitefish	hanford	p32	65	7	omni	72
10295	bnwl316app	whitefish	hanford	p32	65	7	omni	16
10296	bnwl316app	carp	hanford	p32	65	7	omni	75
10297	bnwl316app	carp	hanford	p32	65	7	omni	8
10298	bnwl316app	carp	hanford	p32	65	7	omni	160
10299	bnwl316app	carp	hanford	p32	65	7	omni	160
10300	bnwl316app	sturgeon	hanford	p32	65	7	omni	2
10301	bnwl316app	sucker	hanford	p32	65	7	omni	93
10302	bnwl316app	sucker	hanford	p32	65	7	omni	14
10303	bnwl316app	sucker	hanford	p32	65	7	omni	380
10304	bnwl316app	sucker	hanford	p32	65	7	omni	170
10305	bnwl316app	sucker	hanford	p32	65	7	omni	170
10306	bnwl316app	bass	hanford	p32	65	8	pre2	370
10307	bnwl316app	carp	hanford	p32	65	8	omni	35
10308	bnwl316app	carp	hanford	p32	65	8	omni	22
10309	bnwl316app	carp	hanford	p32	65	8	omni	280
10310	bnwl316app	carp	hanford	p32	65	8	omni	60
10311	bnwl316app	carp	hanford	p32	65	8	omni	110
10312	bnwl316app	sturgeon	hanford	p32	65	8	omni	26
10313	bnwl316app	sucker	hanford	p32	65	8	omni	44
10314	bnwl316app	sucker	hanford	p32	65	8	omni	240
10315	bnwl316app	sucker	hanford	p32	65	8	omni	290
10316	bnwl316app	sucker	hanford	p32	65	8	omni	280
10317	bnwl316app	sucker	hanford	p32	65	8	omni	220
10318	bnwl316app	whitefish	hanford	p32	65	8	omni	42
10319	bnwl316app	whitefish	hanford	p32	65	8	omni	18
10320	bnwl316app	carp	hanford	p32	65	9	omni	150

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10321	bnwl316app	sturgeon	hanford	p32	65	9	omni	18
10322	bnwl316app	sturgeon	hanford	p32	65	9	omni	80
10323	bnwl316app	sturgeon	hanford	p32	65	9	omni	65
10324	bnwl316app	sucker	hanford	p32	65	9	omni	190
10325	bnwl316app	sucker	hanford	p32	65	9	omni	200
10326	bnwl316app	sucker	hanford	p32	65	9	omni	440
10327	bnwl316app	sucker	hanford	p32	65	9	omni	250
10328	bnwl316app	sucker	hanford	p32	65	9	omni	240
10329	bnwl316app	sucker	hanford	p32	65	9	omni	930
10330	bnwl316app	sucker	hanford	p32	65	9	omni	1300
10331	bnwl316app	sucker	hanford	p32	65	9	omni	280
10332	bnwl316app	sucker	hanford	p32	65	9	omni	400
10333	bnwl316app	sucker	hanford	p32	65	9	omni	220
10334	bnwl316app	whitefish	hanford	p32	65	9	omni	300
10335	bnwl316app	whitefish	hanford	p32	65	9	omni	55
10336	bnwl316app	whitefish	hanford	p32	65	9	omni	60
10337	bnwl316app	sucker	hanford	p32	65	10	omni	300
10338	bnwl316app	sucker	hanford	p32	65	10	omni	1000
10339	bnwl316app	whitefish	hanford	p32	65	10	omni	340
10340	bnwl316app	whitefish	hanford	p32	65	10	omni	340
10341	bnwl316app	whitefish	hanford	p32	65	10	omni	190
10342	bnwl316app	whitefish	hanford	p32	65	10	omni	320
10343	bnwl316app	whitefish	hanford	p32	65	10	omni	270
10344	bnwl316app	whitefish	hanford	p32	65	10	omni	150
10345	bnwl316app	whitefish	hanford	p32	65	10	omni	720
10346	bnwl316app	whitefish	hanford	p32	65	10	omni	370
10347	bnwl316app	whitefish	hanford	p32	65	10	omni	220
10348	bnwl316app	whitefish	hanford	p32	65	10	omni	220
10349	bnwl316app	whitefish	hanford	p32	65	10	omni	320
10350	bnwl316app	whitefish	hanford	p32	65	10	omni	230
10351	bnwl316app	sturgeon	hanford	p32	65	10	omni	21
10352	bnwl316app	sturgeon	hanford	p32	65	10	omni	68
10353	bnwl316app	sturgeon	hanford	p32	65	10	omni	44
10354	bnwl316app	sucker	hanford	p32	65	10	omni	480
10355	bnwl316app	sucker	hanford	p32	65	10	omni	620
10356	bnwl316app	sucker	hanford	p32	65	10	omni	640
10357	bnwl316app	sucker	hanford	p32	65	10	omni	540
10358	bnwl316app	sucker	hanford	p32	65	10	omni	590
10359	bnwl316app	sucker	hanford	p32	65	10	omni	2600
10360	bnwl316app	sucker	hanford	p32	65	10	omni	730
10361	bnwl316app	sucker	hanford	p32	65	10	omni	440
10362	bnwl316app	sucker	hanford	p32	65	10	omni	2300
10363	bnwl316app	sucker	hanford	p32	65	10	omni	2800
10364	bnwl316app	whitefish	hanford	p32	65	10	omni	280
10365	bnwl316app	whitefish	hanford	p32	65	10	omni	190
10366	bnwl316app	salmon	hanford	p32	65	10	salm	130
10367	bnwl316app	salmon	hanford	p32	65	10	salm	2
10368	bnwl316app	carp	hanford	p32	65	11	omni	180
10369	bnwl316app	sturgeon	hanford	p32	65	11	omni	50
10370	bnwl316app	sturgeon	hanford	p32	65	11	omni	53
10371	bnwl316app	sucker	hanford	p32	65	11	omni	400
10372	bnwl316app	sucker	hanford	p32	65	11	omni	410
10373	bnwl316app	sucker	hanford	p32	65	11	omni	680
10374	bnwl316app	sucker	hanford	p32	65	11	omni	650
10375	bnwl316app	sucker	hanford	p32	65	11	omni	1800
10376	bnwl316app	sucker	hanford	p32	65	11	omni	780
10377	bnwl316app	sucker	hanford	p32	65	11	omni	220
10378	bnwl316app	sucker	hanford	p32	65	11	omni	380
10379	bnwl316app	sucker	hanford	p32	65	11	omni	250
10380	bnwl316app	sucker	hanford	p32	65	11	omni	270

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10381	bnwl316app	sucker	hanford	p32	65	11	omni	220
10382	bnwl316app	sucker	hanford	p32	65	11	omni	380
10383	bnwl316app	sucker	hanford	p32	65	11	omni	510
10384	bnwl316app	sucker	hanford	p32	65	11	omni	530
10385	bnwl316app	whitefish	hanford	p32	65	11	omni	220
10386	bnwl316app	whitefish	hanford	p32	65	11	omni	450
10387	bnwl316app	whitefish	hanford	p32	65	11	omni	320
10388	bnwl316app	whitefish	hanford	p32	65	11	omni	170
10389	bnwl316app	whitefish	hanford	p32	65	11	omni	250
10390	bnwl316app	whitefish	hanford	p32	65	11	omni	280
10391	bnwl316app	whitefish	hanford	p32	65	11	omni	270
10392	bnwl316app	bass	hanford	p32	65	12	pre2	80
10393	bnwl316app	carp	hanford	p32	65	12	omni	17
10394	bnwl316app	sucker	hanford	p32	65	12	omni	170
10395	bnwl316app	sucker	hanford	p32	65	12	omni	280
10396	bnwl316app	sucker	hanford	p32	65	12	omni	99
10397	bnwl316app	sucker	hanford	p32	65	12	omni	100
10398	bnwl316app	sucker	hanford	p32	65	12	omni	130
10399	bnwl316app	sucker	hanford	p32	65	12	omni	230
10400	bnwl316app	sucker	hanford	p32	65	12	omni	170
10401	bnwl316app	sucker	hanford	p32	65	12	omni	410
10402	bnwl316app	sucker	hanford	p32	65	12	omni	220
10403	bnwl316app	sucker	hanford	p32	65	12	omni	450
10404	bnwl316app	sucker	hanford	p32	65	12	omni	660
10405	bnwl316app	sucker	hanford	p32	65	12	omni	670
10406	bnwl316app	sucker	hanford	p32	65	12	omni	390
10407	bnwl316app	whitefish	hanford	p32	65	12	omni	140
10408	bnwl316app	whitefish	hanford	p32	65	12	omni	210
10409	bnwl316app	whitefish	hanford	p32	65	12	omni	150
10410	bnwl316app	whitefish	hanford	p32	65	12	omni	22
10411	bnwl316app	whitefish	hanford	p32	65	12	omni	120
10412	bnwl316app	whitefish	hanford	p32	65	12	omni	93
10413	bnwl316app	whitefish	hanford	p32	65	12	omni	84
10414	bnwl316app	whitefish	hanford	p32	65	12	omni	22
10415	bnwl316app	whitefish	hanford	p32	65	12	omni	190
10416	bnwl316app	whitefish	hanford	p32	65	12	omni	180
10417	bnwl439app	whitefish	hanford	p32	66	1	omni	44
10418	bnwl439app	whitefish	hanford	p32	66	1	omni	1
10419	bnwl439app	whitefish	hanford	p32	66	1	omni	100
10420	bnwl439app	whitefish	hanford	p32	66	1	omni	53
10421	bnwl439app	whitefish	hanford	p32	66	1	omni	51
10422	bnwl439app	whitefish	hanford	p32	66	1	omni	69
10423	bnwl439app	whitefish	hanford	p32	66	1	omni	86
10424	bnwl439app	whitefish	hanford	p32	66	1	omni	110
10425	bnwl439app	whitefish	hanford	p32	66	1	omni	9
10426	bnwl439app	whitefish	hanford	p32	66	1	omni	59
10427	bnwl439app	whitefish	hanford	p32	66	1	omni	70
10428	bnwl439app	whitefish	hanford	p32	66	1	omni	70
10429	bnwl439app	whitefish	hanford	p32	66	1	omni	70
10430	bnwl439app	whitefish	hanford	p32	66	1	omni	120
10431	bnwl439app	whitefish	hanford	p32	66	1	omni	39
10432	bnwl439app	whitefish	hanford	p32	66	1	omni	62
10433	bnwl439app	whitefish	hanford	p32	66	1	omni	370
10434	bnwl439app	whitefish	hanford	p32	66	2	omni	92
10435	bnwl439app	whitefish	hanford	p32	66	2	omni	25
10436	bnwl439app	whitefish	hanford	p32	66	2	omni	13
10437	bnwl439app	whitefish	hanford	p32	66	2	omni	34
10438	bnwl439app	whitefish	hanford	p32	66	2	omni	18
10439	bnwl439app	whitefish	hanford	p32	66	2	omni	26
10440	bnwl439app	whitefish	hanford	p32	66	2	omni	10

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10441	bnwl439app	whitefish	hanford	p32	66	2	omni	31
10442	bnwl439app	whitefish	hanford	p32	66	2	omni	40
10443	bnwl439app	whitefish	hanford	p32	66	2	omni	43
10444	bnwl439app	whitefish	hanford	p32	66	2	omni	32
10445	bnwl439app	whitefish	hanford	p32	66	2	omni	30
10446	bnwl439app	whitefish	hanford	p32	66	2	omni	27
10447	bnwl439app	whitefish	hanford	p32	66	2	omni	38
10448	bnwl439app	whitefish	hanford	p32	66	3	omni	20
10449	bnwl439app	whitefish	hanford	p32	66	3	omni	26
10450	bnwl439app	whitefish	hanford	p32	66	3	omni	22
10451	bnwl439app	whitefish	hanford	p32	66	3	omni	7
10452	bnwl439app	whitefish	hanford	p32	66	3	omni	28
10453	bnwl439app	whitefish	hanford	p32	66	3	omni	34
10454	bnwl439app	whitefish	hanford	p32	66	3	omni	61
10455	bnwl439app	whitefish	hanford	p32	66	3	omni	14
10456	bnwl439app	whitefish	hanford	p32	66	3	omni	53
10457	bnwl439app	whitefish	hanford	p32	66	3	omni	7
10458	bnwl439app	whitefish	hanford	p32	66	3	omni	17
10459	bnwl439app	whitefish	hanford	p32	66	3	omni	57
10460	bnwl439app	whitefish	hanford	p32	66	3	omni	68
10461	bnwl439app	whitefish	hanford	p32	66	3	omni	25
10462	bnwl439app	whitefish	hanford	p32	66	3	omni	46
10463	bnwl439app	bass	hanford	p32	66	4	pre2	13
10464	bnwl439app	bass	hanford	p32	66	4	pre2	10
10465	bnwl439app	perch	hanford	p32	66	4	prel	6
10466	bnwl439app	sturgeon	hanford	p32	66	4	omni	16
10467	bnwl439app	sturgeon	hanford	p32	66	4	omni	7
10468	bnwl439app	sturgeon	hanford	p32	66	4	omni	37
10469	bnwl439app	sturgeon	hanford	p32	66	4	omni	7
10470	bnwl439app	whitefish	hanford	p32	66	4	omni	67
10471	bnwl439app	whitefish	hanford	p32	66	4	omni	130
10472	bnwl439app	whitefish	hanford	p32	66	4	omni	81
10473	bnwl439app	whitefish	hanford	p32	66	4	omni	220
10474	bnwl439app	whitefish	hanford	p32	66	4	omni	310
10475	bnwl439app	whitefish	hanford	p32	66	4	omni	130
10476	bnwl439app	bass	hanford	p32	66	5	pre2	22
10477	bnwl439app	catfish	hanford	p32	66	5	omni	310
10478	bnwl439app	sturgeon	hanford	p32	66	5	omni	17
10479	bnwl439app	sturgeon	hanford	p32	66	5	omni	31
10480	bnwl439app	sturgeon	hanford	p32	66	5	omni	19
10481	bnwl439app	whitefish	hanford	p32	66	5	omni	42
10482	bnwl439app	whitefish	hanford	p32	66	5	omni	15
10483	bnwl439app	whitefish	hanford	p32	66	5	omni	110
10484	bnwl439app	bass	hanford	p32	66	6	pre2	79
10485	bnwl439app	bass	hanford	p32	66	6	pre2	22
10486	bnwl439app	sturgeon	hanford	p32	66	6	omni	18
10487	bnwl439app	sturgeon	hanford	p32	66	6	omni	20
10488	bnwl439app	sturgeon	hanford	p32	66	6	omni	10
10489	bnwl439app	whitefish	hanford	p32	66	6	omni	22
10490	bnwl439app	whitefish	hanford	p32	66	6	omni	55
10491	bnwl439app	whitefish	hanford	p32	66	6	omni	42
10492	bnwl439app	whitefish	hanford	p32	66	6	omni	10
10493	bnwl439app	whitefish	hanford	p32	66	6	omni	10
10494	bnwl439app	whitefish	hanford	p32	66	6	omni	13
10495	bnwl439app	whitefish	hanford	p32	66	6	omni	17
10496	bnwl439app	whitefish	hanford	p32	66	6	omni	8
10497	bnwl439app	whitefish	hanford	p32	66	6	omni	34
10498	bnwl439app	whitefish	hanford	p32	66	6	omni	31
10499	bnwl439app	whitefish	hanford	p32	66	6	omni	26
10500	bnwl439app	whitefish	hanford	p32	66	6	omni	15

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10501	bnwl439app	whitefish	hanford	p32	66	6	omni	24
10502	bnwl439app	whitefish	hanford	p32	66	6	omni	27
10503	bnwl439app	whitefish	hanford	p32	66	6	omni	25
10504	bnwl439app	whitefish	hanford	p32	66	6	omni	26
10505	bnwl439app	whitefish	hanford	p32	66	6	omni	49
10506	bnwl439app	whitefish	hanford	p32	66	6	omni	76
10507	bnwl439app	whitefish	hanford	p32	66	6	omni	44
10508	bnwl439app	bass	hanford	p32	66	7	pre2	13
10509	bnwl439app	whitefish	hanford	p32	66	7	omni	22
10510	bnwl439app	whitefish	hanford	p32	66	7	omni	21
10511	bnwl439app	whitefish	hanford	p32	66	7	omni	34
10512	bnwl439app	steelhead	hanford	p32	66	7	stee	1
10513	bnwl439app	catfish	hanford	p32	66	8	omni	8
10514	bnwl439app	perch	hanford	p32	66	8	prel	15
10515	bnwl439app	perch	hanford	p32	66	8	prel	39
10516	bnwl439app	perch	hanford	p32	66	8	prel	39
10517	bnwl439app	sturgeon	hanford	p32	66	8	omni	14
10518	bnwl439app	whitefish	hanford	p32	66	8	omni	9
10519	bnwl439app	whitefish	hanford	p32	66	8	omni	12
10520	bnwl439app	whitefish	hanford	p32	66	8	omni	26
10521	bnwl439app	whitefish	hanford	p32	66	8	omni	18
10522	bnwl439app	whitefish	hanford	p32	66	8	omni	8
10523	bnwl439app	whitefish	hanford	p32	66	8	omni	5
10524	bnwl439app	perch	hanford	p32	66	9	prel	48
10525	bnwl439app	whitefish	hanford	p32	66	9	omni	150
10526	bnwl439app	whitefish	hanford	p32	66	9	omni	260
10527	bnwl439app	whitefish	hanford	p32	66	9	omni	110
10528	bnwl439app	whitefish	hanford	p32	66	9	omni	130
10529	bnwl439app	whitefish	hanford	p32	66	9	omni	56
10530	bnwl439app	whitefish	hanford	p32	66	10	omni	120
10531	bnwl439app	whitefish	hanford	p32	66	10	omni	180
10532	bnwl439app	whitefish	hanford	p32	66	10	omni	150
10533	bnwl439app	whitefish	hanford	p32	66	10	omni	180
10534	bnwl439app	whitefish	hanford	p32	66	10	omni	210
10535	bnwl439app	bass	hanford	p32	66	10	pre2	86
10536	bnwl439app	whitefish	hanford	p32	66	11	omni	150
10537	bnwl439app	whitefish	hanford	p32	66	11	omni	83
10538	bnwl439app	whitefish	hanford	p32	66	11	omni	110
10539	bnwl439app	whitefish	hanford	p32	66	11	omni	340
10540	bnwl439app	whitefish	hanford	p32	66	11	omni	44
10541	bnwl439app	perch	hanford	p32	66	12	prel	100
10542	bnwl439app	whitefish	hanford	p32	66	12	omni	170
10543	bnwl439app	whitefish	hanford	p32	66	12	omni	240
10544	bnwl439app	whitefish	hanford	p32	66	12	omni	57
10545	bnwl439app	whitefish	hanford	p32	66	12	omni	80
10546	bnwl439app	whitefish	hanford	p32	66	12	omni	160
10547	bnwl439app	whitefish	hanford	p32	66	12	omni	110
10548	bnwl439app	whitefish	hanford	p32	66	12	omni	70
10549	bnwl439app	whitefish	hanford	p32	66	12	omni	90
10550	bnwl439app	whitefish	hanford	p32	66	12	omni	160
10551	bnwl983app	carp	hover	p32	67	1	omni	11
10552	bnwl983app	carp	hover	p32	67	1	omni	8
10553	bnwl983app	carp	hover	p32	67	1	omni	4
10554	bnwl983app	perch	hover	p32	67	1	prel	4
10555	bnwl983app	perch	hover	p32	67	1	prel	1
10556	bnwl983app	perch	hover	p32	67	1	prel	14
10557	bnwl983app	perch	hover	p32	67	2	prel	1
10558	bnwl983app	perch	hover	p32	67	2	prel	1
10559	bnwl983app	perch	hover	p32	67	2	prel	1
10560	bnwl983app	perch	hover	p32	67	2	prel	2

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10561	bnwl983app	perch	hover	p32	67	2	pre1	189
10562	bnwl983app	bass	hover	p32	67	3	pre2	1
10563	bnwl983app	bass	hover	p32	67	3	pre2	1
10564	bnwl983app	bluegill	hover	p32	67	3	pre1	5
10565	bnwl983app	bluegill	hover	p32	67	3	pre1	3
10566	bnwl983app	bluegill	hover	p32	67	3	pre1	6
10567	bnwl983app	catfish	hover	p32	67	3	omni	1
10568	bnwl983app	catfish	hover	p32	67	3	omni	1
10569	bnwl983app	catfish	hover	p32	67	3	omni	1
10570	bnwl983app	catfish	hover	p32	67	3	omni	1
10571	bnwl983app	perch	hover	p32	67	3	pre1	1
10572	bnwl983app	perch	hover	p32	67	3	pre1	9
10573	bnwl983app	perch	hover	p32	67	3	pre1	14
10574	bnwl983app	perch	hover	p32	67	3	pre1	2
10575	bnwl983app	perch	hover	p32	67	3	pre1	6
10576	bnwl983app	perch	hover	p32	67	3	pre1	7
10577	bnwl983app	perch	hover	p32	67	3	pre1	7
10578	bnwl983app	perch	hover	p32	67	3	pre1	42
10579	bnwl983app	perch	hover	p32	67	3	pre1	1
10580	bnwl983app	bluegill	hover	p32	67	4	pre1	2
10581	bnwl983app	carp	hover	p32	67	4	omni	5
10582	bnwl983app	carp	hover	p32	67	4	omni	5
10583	bnwl983app	catfish	hover	p32	67	4	omni	1
10584	bnwl983app	catfish	hover	p32	67	4	omni	3
10585	bnwl983app	catfish	hover	p32	67	4	omni	1
10586	bnwl983app	catfish	hover	p32	67	4	omni	1
10587	bnwl983app	catfish	hover	p32	67	4	omni	2
10588	bnwl983app	catfish	hover	p32	67	4	omni	1
10589	bnwl983app	catfish	hover	p32	67	4	omni	2
10590	bnwl983app	crappie	hover	p32	67	4	pre1	2
10591	bnwl983app	crappie	hover	p32	67	4	pre1	2
10592	bnwl983app	crappie	hover	p32	67	4	pre1	3
10593	bnwl983app	crappie	hover	p32	67	4	pre1	2
10594	bnwl983app	crappie	hover	p32	67	4	pre1	1
10595	bnwl983app	crappie	hover	p32	67	4	pre1	1
10596	bnwl983app	crappie	hover	p32	67	4	pre1	2
10597	bnwl983app	crappie	hover	p32	67	4	pre1	1
10598	bnwl983app	crappie	hover	p32	67	4	pre1	1
10599	bnwl983app	crappie	hover	p32	67	4	pre1	2
10600	bnwl983app	perch	hover	p32	67	4	pre1	5
10601	bnwl983app	perch	hover	p32	67	4	pre1	1
10602	bnwl983app	perch	hover	p32	67	4	pre1	3
10603	bnwl983app	perch	hover	p32	67	4	pre1	2
10604	bnwl983app	perch	hover	p32	67	4	pre1	5
10605	bnwl983app	perch	hover	p32	67	4	pre1	4
10606	bnwl983app	perch	hover	p32	67	4	pre1	1
10607	bnwl983app	perch	hover	p32	67	4	pre1	5
10608	bnwl983app	perch	hover	p32	67	4	pre1	5
10609	bnwl983app	bass	hover	p32	67	5	pre2	2
10610	bnwl983app	bass	hover	p32	67	5	pre2	1
10611	bnwl983app	bass	hover	p32	67	5	pre2	3
10612	bnwl983app	bass	hover	p32	67	5	pre2	1
10613	bnwl983app	bass	hover	p32	67	5	pre2	1
10614	bnwl983app	bass	hover	p32	67	5	pre2	1
10615	bnwl983app	bass	hover	p32	67	5	pre2	1
10616	bnwl983app	bass	hover	p32	67	5	pre2	2
10617	bnwl983app	bass	hover	p32	67	5	pre2	2
10618	bnwl983app	bass	hover	p32	67	5	pre2	4
10619	bnwl983app	catfish	hover	p32	67	5	omni	3
10620	bnwl983app	catfish	hover	p32	67	5	omni	6

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10621	bnwl983app	catfish	hover	p32	67	5	omni	1
10622	bnwl983app	catfish	hover	p32	67	5	omni	3
10623	bnwl983app	catfish	hover	p32	67	5	omni	7
10624	bnwl983app	catfish	hover	p32	67	5	omni	5
10625	bnwl983app	catfish	hover	p32	67	5	omni	1
10626	bnwl983app	catfish	hover	p32	67	5	omni	2
10627	bnwl983app	catfish	hover	p32	67	5	omni	1
10628	bnwl983app	catfish	hover	p32	67	5	omni	1
10629	bnwl983app	crappie	hover	p32	67	5	prel	1
10630	bnwl983app	crappie	hover	p32	67	5	prel	3
10631	bnwl983app	crappie	hover	p32	67	5	prel	2
10632	bnwl983app	crappie	hover	p32	67	5	prel	1
10633	bnwl983app	crappie	hover	p32	67	5	prel	1
10634	bnwl983app	crappie	hover	p32	67	5	prel	1
10635	bnwl983app	crappie	hover	p32	67	5	prel	2
10636	bnwl983app	crappie	hover	p32	67	5	prel	5
10637	bnwl983app	crappie	hover	p32	67	5	prel	12
10638	bnwl983app	crappie	hover	p32	67	5	prel	9
10639	bnwl983app	perch	hover	p32	67	5	prel	1
10640	bnwl983app	perch	hover	p32	67	5	prel	8
10641	bnwl983app	perch	hover	p32	67	5	prel	2
10642	bnwl983app	perch	hover	p32	67	5	prel	1
10643	bnwl983app	perch	hover	p32	67	5	prel	5
10644	bnwl983app	perch	hover	p32	67	5	prel	14
10645	bnwl983app	perch	hover	p32	67	5	prel	94
10646	bnwl983app	perch	hover	p32	67	5	prel	58
10647	bnwl983app	catfish	hover	p32	67	6	omni	10
10648	bnwl983app	catfish	hover	p32	67	6	omni	1
10649	bnwl983app	catfish	hover	p32	67	6	omni	15
10650	bnwl983app	catfish	hover	p32	67	6	omni	7
10651	bnwl983app	catfish	hover	p32	67	6	omni	12
10652	bnwl983app	catfish	hover	p32	67	6	omni	12
10653	bnwl983app	catfish	hover	p32	67	6	omni	51
10654	bnwl983app	catfish	hover	p32	67	6	omni	22
10655	bnwl983app	catfish	hover	p32	67	6	omni	22
10656	bnwl983app	catfish	hover	p32	67	6	omni	30
10657	bnwl983app	crappie	hover	p32	67	6	prel	4
10658	bnwl983app	crappie	hover	p32	67	6	prel	7
10659	bnwl983app	crappie	hover	p32	67	6	prel	30
10660	bnwl983app	crappie	hover	p32	67	6	prel	10
10661	bnwl983app	crappie	hover	p32	67	6	prel	35
10662	bnwl983app	perch	hover	p32	67	6	prel	76
10663	bnwl983app	perch	hover	p32	67	6	prel	56
10664	bnwl983app	perch	hover	p32	67	6	prel	80
10665	bnwl983app	perch	hover	p32	67	6	prel	60
10666	bnwl983app	perch	hover	p32	67	6	prel	51
10667	bnwl983app	perch	hover	p32	67	6	prel	41
10668	bnwl983app	perch	hover	p32	67	6	prel	102
10669	bnwl983app	perch	hover	p32	67	6	prel	31
10670	bnwl983app	carp	hover	p32	67	7	omni	18
10671	bnwl983app	carp	hover	p32	67	7	omni	25
10672	bnwl983app	carp	hover	p32	67	7	omni	28
10673	bnwl983app	catfish	hover	p32	67	7	omni	2
10674	bnwl983app	catfish	hover	p32	67	7	omni	23
10675	bnwl983app	catfish	hover	p32	67	7	omni	26
10676	bnwl983app	catfish	hover	p32	67	7	omni	11
10677	bnwl983app	catfish	hover	p32	67	7	omni	40
10678	bnwl983app	catfish	hover	p32	67	7	omni	26
10679	bnwl983app	catfish	hover	p32	67	7	omni	56
10680	bnwl983app	crappie	hover	p32	67	7	prel	13

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10681	bnwl983app	crappie	hover	p32	67	7	pre1	10
10682	bnwl983app	perch	hover	p32	67	7	pre1	51
10683	bnwl983app	perch	hover	p32	67	7	pre1	39
10684	bnwl983app	perch	hover	p32	67	7	pre1	61
10685	bnwl983app	perch	hover	p32	67	7	pre1	40
10686	bnwl983app	perch	hover	p32	67	7	pre1	30
10687	bnwl983app	perch	hover	p32	67	7	pre1	53
10688	bnwl983app	perch	hover	p32	67	7	pre1	75
10689	bnwl983app	perch	hover	p32	67	7	pre1	44
10690	bnwl983app	perch	hover	p32	67	7	pre1	50
10691	bnwl983app	perch	hover	p32	67	7	pre1	48
10692	bnwl983app	catfish	hover	p32	67	8	omni	2
10693	bnwl983app	catfish	hover	p32	67	8	omni	5
10694	bnwl983app	catfish	hover	p32	67	8	omni	16
10695	bnwl983app	catfish	hover	p32	67	8	omni	18
10696	bnwl983app	catfish	hover	p32	67	8	omni	55
10697	bnwl983app	catfish	hover	p32	67	8	omni	12
10698	bnwl983app	catfish	hover	p32	67	8	omni	76
10699	bnwl983app	catfish	hover	p32	67	8	omni	60
10700	bnwl983app	catfish	hover	p32	67	8	omni	158
10701	bnwl983app	catfish	hover	p32	67	8	omni	127
10702	bnwl983app	perch	hover	p32	67	8	pre1	78
10703	bnwl983app	perch	hover	p32	67	8	pre1	87
10704	bnwl983app	perch	hover	p32	67	8	pre1	68
10705	bnwl983app	perch	hover	p32	67	8	pre1	81
10706	bnwl983app	perch	hover	p32	67	8	pre1	65
10707	bnwl983app	perch	hover	p32	67	8	pre1	68
10708	bnwl983app	perch	hover	p32	67	8	pre1	58
10709	bnwl983app	perch	hover	p32	67	8	pre1	56
10710	bnwl983app	perch	hover	p32	67	8	pre1	84
10711	bnwl983app	perch	hover	p32	67	8	pre1	72
10712	bnwl983app	catfish	hover	p32	67	10	omni	32
10713	bnwl983app	catfish	hover	p32	67	10	omni	24
10714	bnwl983app	crappie	hover	p32	67	10	pre1	269
10715	bnwl983app	crappie	hover	p32	67	10	pre1	153
10716	bnwl983app	squawfish	hover	p32	67	10	pre2	12
10717	bnwl983app	carp	hover	p32	67	11	omni	5
10718	bnwl983app	carp	hover	p32	67	11	omni	27
10719	bnwl983app	perch	hover	p32	67	11	pre1	13
10720	bnwl983app	squawfish	hover	p32	67	11	pre2	2
10721	bnwl90	whitefish	isla	p32	64	6	omni	7
10722	bnwl90	whitefish	isla	p32	64	6	omni	3
10723	bnwl90	whitefish	isla	p32	64	6	omni	2
10724	bnwl90	whitefish	isla	p32	64	6	omni	5
10725	bnwl90	whitefish	isla	p32	64	6	omni	3
10726	bnwl90	whitefish	isla	p32	64	6	omni	6
10727	bnwl90	whitefish	isla	p32	64	6	omni	3
10728	bnwl90	whitefish	isla	p32	64	6	omni	48
10729	bnwl90	whitefish	isla	p32	64	6	omni	2
10730	bnwl90	whitefish	isla	p32	64	6	omni	3
10731	bnwl439app	carp	isla	p32	66	7	omni	12
10732	bnwl439app	carp	isla	p32	66	7	omni	2
10733	bnwl439app	carp	isla	p32	66	7	omni	3
10734	bnwl439app	carp	isla	p32	66	7	omni	4
10735	bnwl439app	catfish	isla	p32	66	7	omni	3
10736	bnwl439app	catfish	isla	p32	66	7	omni	7
10737	bnwl439app	catfish	isla	p32	66	7	omni	5
10738	bnwl439app	catfish	isla	p32	66	7	omni	4
10739	bnwl439app	perch	isla	p32	66	7	pre1	9
10740	bnwl439app	carp	isla	p32	66	9	omni	32

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10741	bnw1439app	carp	isla	p32	66	9	omni	26
10742	bnw1439app	carp	isla	p32	66	9	omni	2
10743	bnw1439app	catfish	isla	p32	66	9	omni	5
10744	bnw1439app	catfish	isla	p32	66	9	omni	4
10745	bnw1439app	catfish	isla	p32	66	9	omni	2
10746	bnw1439app	crappie	isla	p32	66	9	pre1	54
10747	bnw1439app	crappie	isla	p32	66	9	pre1	86
10748	bnw1439app	whitefish	isla	p32	66	9	omni	46
10749	bnw1439app	whitefish	isla	p32	66	9	omni	12
10750	bnw1439app	whitefish	isla	p32	66	9	omni	22
10751	bnw1439app	whitefish	isla	p32	66	9	omni	190
10752	bnw1439app	whitefish	isla	p32	66	9	omni	100
10753	bnw1439app	whitefish	isla	p32	66	9	omni	92
10754	bnw1439app	whitefish	isla	p32	66	9	omni	96
10755	bnw1439app	whitefish	isla	p32	66	9	omni	61
10756	bnw1439app	whitefish	isla	p32	66	9	omni	100
10757	bnw1439app	whitefish	isla	p32	66	9	omni	52
10758	bnw1439app	whitefish	isla	p32	66	9	omni	210
10759	bnw1439app	whitefish	isla	p32	66	9	omni	350
10760	bnw1439app	whitefish	isla	p32	66	9	omni	90
10761	bnw1439app	whitefish	isla	p32	66	9	omni	150
10762	bnw1439app	bass	isla	p32	66	11	pre2	17
10763	bnw1439app	carp	isla	p32	66	11	omni	2
10764	bnw1439app	carp	isla	p32	66	11	omni	2
10765	bnw1439app	carp	isla	p32	66	11	omni	44
10766	bnw1439app	catfish	isla	p32	66	11	omni	66
10767	bnw1439app	catfish	isla	p32	66	11	omni	1
10768	bnw1439app	whitefish	isla	p32	66	11	omni	11
10769	bnw1439app	whitefish	isla	p32	66	11	omni	290
10770	bnw1439app	carp	isla	p32	66	12	omni	32
10771	bnw1439app	carp	isla	p32	66	12	omni	2
10772	bnw1439app	carp	isla	p32	66	12	omni	38
10773	bnw1439app	catfish	isla	p32	66	12	omni	1
10774	bnw1439app	whitefish	isla	p32	66	12	omni	6
10775	bnw1983app	bass	islandview	p32	67	1	pre2	1
10776	bnw1983app	bass	islandview	p32	67	1	pre2	1
10777	bnw1983app	bass	islandview	p32	67	1	pre2	1
10778	bnw1983app	bass	islandview	p32	67	1	pre2	4
10779	bnw1983app	catfish	islandview	p32	67	1	omni	76
10780	bnw1983app	catfish	islandview	p32	67	1	omni	107
10781	bnw1983app	catfish	islandview	p32	67	1	omni	1
10782	bnw1983app	catfish	islandview	p32	67	1	omni	200
10783	bnw1983app	catfish	islandview	p32	67	1	omni	1
10784	bnw1983app	catfish	islandview	p32	67	1	omni	1
10785	bnw1983app	catfish	islandview	p32	67	1	omni	1
10786	bnw1983app	catfish	islandview	p32	67	1	omni	1
10787	bnw1983app	catfish	islandview	p32	67	1	omni	67
10788	bnw1983app	catfish	islandview	p32	67	1	omni	1
10789	bnw1983app	crappie	islandview	p32	67	1	pre1	2
10790	bnw1983app	crappie	islandview	p32	67	1	pre1	3
10791	bnw1983app	crappie	islandview	p32	67	1	pre1	2
10792	bnw1983app	crappie	islandview	p32	67	1	pre1	239
10793	bnw1983app	crappie	islandview	p32	67	1	pre1	1
10794	bnw1983app	crappie	islandview	p32	67	1	pre1	1
10795	bnw1983app	crappie	islandview	p32	67	1	pre1	1
10796	bnw1983app	crappie	islandview	p32	67	1	pre1	163
10797	bnw1983app	perch	islandview	p32	67	1	pre1	268
10798	bnw1983app	perch	islandview	p32	67	1	pre1	174
10799	bnw1983app	bass	islandview	p32	67	2	pre2	1
10800	bnw1983app	bass	islandview	p32	67	2	pre2	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10801	bnwl983app	bass	islandview	p32	67	2	pre2	1
10802	bnwl983app	bass	islandview	p32	67	2	pre2	1
10803	bnwl983app	bass	islandview	p32	67	2	pre2	1
10804	bnwl983app	bass	islandview	p32	67	2	pre2	1
10805	bnwl983app	bass	islandview	p32	67	2	pre2	51
10806	bnwl983app	bass	islandview	p32	67	2	pre2	1
10807	bnwl983app	bass	islandview	p32	67	2	pre2	1
10808	bnwl983app	bass	islandview	p32	67	2	pre2	1
10809	bnwl983app	bass	islandview	p32	67	2	pre2	45
10810	bnwl983app	bluegill	islandview	p32	67	2	pre1	1
10811	bnwl983app	bluegill	islandview	p32	67	2	pre1	1
10812	bnwl983app	catfish	islandview	p32	67	2	omni	1
10813	bnwl983app	catfish	islandview	p32	67	2	omni	1
10814	bnwl983app	crappie	islandview	p32	67	2	pre1	1
10815	bnwl983app	crappie	islandview	p32	67	2	pre1	1
10816	bnwl983app	crappie	islandview	p32	67	2	pre1	41
10817	bnwl983app	crappie	islandview	p32	67	2	pre1	88
10818	bnwl983app	crappie	islandview	p32	67	2	pre1	1
10819	bnwl983app	crappie	islandview	p32	67	2	pre1	1
10820	bnwl983app	crappie	islandview	p32	67	2	pre1	1
10821	bnwl983app	crappie	islandview	p32	67	2	pre1	1
10822	bnwl983app	crappie	islandview	p32	67	2	pre1	1
10823	bnwl983app	crappie	islandview	p32	67	2	pre1	1
10824	bnwl983app	bass	islandview	p32	67	3	pre2	1
10825	bnwl983app	bass	islandview	p32	67	3	pre2	3
10826	bnwl983app	bass	islandview	p32	67	3	pre2	1
10827	bnwl983app	bass	islandview	p32	67	3	pre2	1
10828	bnwl983app	bass	islandview	p32	67	3	pre2	1
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10831	bnwl983app	bass	islandview	p32	67	3	pre2	1
10832	bnwl983app	bullhead	islandview	p32	67	3	omni	1
10833	bnwl983app	carp	islandview	p32	67	3	omni	1
10834	bnwl983app	carp	islandview	p32	67	3	omni	1
10835	bnwl983app	carp	islandview	p32	67	3	omni	1
10836	bnwl983app	carp	islandview	p32	67	3	omni	1
10837	bnwl983app	catfish	islandview	p32	67	3	omni	1
10838	bnwl983app	catfish	islandview	p32	67	3	omni	31
10839	bnwl983app	catfish	islandview	p32	67	3	omni	1
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10843	bnwl983app	crappie	islandview	p32	67	3	pre1	1
10844	bnwl983app	whitefish	islandview	p32	67	3	omni	1
10845	bnwl983app	whitefish	islandview	p32	67	3	omni	1
10846	bnwl983app	bass	islandview	p32	67	4	pre2	1
10847	bnwl983app	bass	islandview	p32	67	4	pre2	1
10848	bnwl983app	bass	islandview	p32	67	4	pre2	1
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10851	bnwl983app	bass	islandview	p32	67	4	pre2	1
10852	bnwl983app	bluegill	islandview	p32	67	4	pre1	1
10853	bnwl983app	bluegill	islandview	p32	67	4	pre1	1
10854	bnwl983app	catfish	islandview	p32	67	4	omni	1
10855	bnwl983app	catfish	islandview	p32	67	4	omni	1
10856	bnwl983app	catfish	islandview	p32	67	4	omni	1
10857	bnwl983app	catfish	islandview	p32	67	4	omni	1
10858	bnwl983app	catfish	islandview	p32	67	4	omni	1
10859	bnwl983app	catfish	islandview	p32	67	4	omni	1
10860	bnwl983app	catfish	islandview	p32	67	4	omni	1

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10861	bnwl983app	catfish	islandview	p32	67	4	omni	1
10862	bnwl983app	catfish	islandview	p32	67	4	omni	1
10863	bnwl983app	catfish	islandview	p32	67	4	omni	1
10864	bnwl983app	crappie	islandview	p32	67	4	prel	1
10865	bnwl983app	crappie	islandview	p32	67	4	prel	1
10866	bnwl983app	crappie	islandview	p32	67	4	prel	1
10867	bnwl983app	crappie	islandview	p32	67	4	prel	8
10868	bnwl983app	crappie	islandview	p32	67	4	prel	4
10869	bnwl983app	crappie	islandview	p32	67	4	prel	3
10870	bnwl983app	crappie	islandview	p32	67	4	prel	3
10871	bnwl983app	crappie	islandview	p32	67	4	prel	1
10872	bnwl983app	crappie	islandview	p32	67	4	prel	7
10873	bnwl983app	crappie	islandview	p32	67	4	prel	1
10874	bnwl983app	perch	islandview	p32	67	4	prel	1
10875	bnwl983app	bass	islandview	p32	67	5	pre2	1
10876	bnwl983app	bass	islandview	p32	67	5	pre2	2
10877	bnwl983app	bass	islandview	p32	67	5	pre2	4
10878	bnwl983app	bass	islandview	p32	67	5	pre2	2
10879	bnwl983app	bass	islandview	p32	67	5	pre2	1
10880	bnwl983app	bass	islandview	p32	67	5	pre2	1
10881	bnwl983app	bass	islandview	p32	67	5	pre2	1
10882	bnwl983app	bass	islandview	p32	67	5	pre2	1
10883	bnwl983app	catfish	islandview	p32	67	5	omni	1
10884	bnwl983app	catfish	islandview	p32	67	5	omni	1
10885	bnwl983app	catfish	islandview	p32	67	5	omni	3
10886	bnwl983app	catfish	islandview	p32	67	5	omni	5
10887	bnwl983app	catfish	islandview	p32	67	5	omni	6
10888	bnwl983app	catfish	islandview	p32	67	5	omni	2
10889	bnwl983app	catfish	islandview	p32	67	5	omni	1
10890	bnwl983app	catfish	islandview	p32	67	5	omni	1
10891	bnwl983app	catfish	islandview	p32	67	5	omni	1
10892	bnwl983app	catfish	islandview	p32	67	5	omni	1
10893	bnwl983app	crappie	islandview	p32	67	5	prel	4
10894	bnwl983app	crappie	islandview	p32	67	5	prel	14
10895	bnwl983app	crappie	islandview	p32	67	5	prel	3
10896	bnwl983app	crappie	islandview	p32	67	5	prel	1
10897	bnwl983app	crappie	islandview	p32	67	5	prel	7
10898	bnwl983app	crappie	islandview	p32	67	5	prel	2
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10902	bnwl983app	crappie	islandview	p32	67	5	prel	3
10903	bnwl983app	carp	islandview	p32	67	6	omni	3
10904	bnwl983app	carp	islandview	p32	67	6	omni	1
10905	bnwl983app	carp	islandview	p32	67	6	omni	2
10906	bnwl983app	catfish	islandview	p32	67	6	omni	3
10907	bnwl983app	catfish	islandview	p32	67	6	omni	10
10908	bnwl983app	catfish	islandview	p32	67	6	omni	1
10909	bnwl983app	catfish	islandview	p32	67	6	omni	1
10910	bnwl983app	catfish	islandview	p32	67	6	omni	51
10911	bnwl983app	whitefish	islandview	p32	67	6	omni	12
10912	bnwl983app	whitefish	islandview	p32	67	6	omni	1
10913	bnwl983app	whitefish	islandview	p32	67	6	omni	1
10914	bnwl983app	bass	islandview	p32	67	7	pre2	10
10915	bnwl983app	bass	islandview	p32	67	7	pre2	26
10916	bnwl983app	catfish	islandview	p32	67	7	omni	1
10917	bnwl983app	catfish	islandview	p32	67	7	omni	3
10918	bnwl983app	catfish	islandview	p32	67	7	omni	2
10919	bnwl983app	catfish	islandview	p32	67	7	omni	1
10920	bnwl983app	catfish	islandview	p32	67	7	omni	1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10921	bnwl983app	catfish	islandview	p32	67	7	omni	9
10922	bnwl983app	perch	islandview	p32	67	7	pre1	3
10923	bnwl983app	perch	islandview	p32	67	7	pre1	31
10924	bnwl983app	perch	islandview	p32	67	7	pre1	27
10925	bnwl983app	perch	islandview	p32	67	7	pre1	15
10926	bnwl983app	perch	islandview	p32	67	7	pre1	27
10927	bnwl983app	perch	islandview	p32	67	7	pre1	3
10928	bnwl983app	bass	islandview	p32	67	8	pre2	48
10929	bnwl983app	catfish	islandview	p32	67	8	omni	3
10930	bnwl983app	catfish	islandview	p32	67	8	omni	4
10931	bnwl983app	catfish	islandview	p32	67	8	omni	10
10932	bnwl983app	catfish	islandview	p32	67	8	omni	11
10933	bnwl983app	catfish	islandview	p32	67	8	omni	22
10934	bnwl983app	catfish	islandview	p32	67	8	omni	10
10935	bnwl983app	catfish	islandview	p32	67	8	omni	9
10936	bnwl983app	catfish	islandview	p32	67	8	omni	3
10937	bnwl983app	perch	islandview	p32	67	8	pre1	40
10938	bnwl983app	perch	islandview	p32	67	8	pre1	160
10939	bnwl983app	carp	islandview	p32	67	9	omni	1
10940	bnwl983app	carp	islandview	p32	67	9	omni	1
10941	bnwl983app	carp	islandview	p32	67	9	omni	114
10942	bnwl983app	catfish	islandview	p32	67	9	omni	89
10943	bnwl983app	catfish	islandview	p32	67	9	omni	2
10944	bnwl983app	catfish	islandview	p32	67	9	omni	43
10945	bnwl983app	catfish	islandview	p32	67	9	omni	3
10946	bnwl983app	catfish	islandview	p32	67	9	omni	8
10947	bnwl983app	catfish	islandview	p32	67	9	omni	94
10948	bnwl983app	catfish	islandview	p32	67	9	omni	36
10949	bnwl983app	catfish	islandview	p32	67	9	omni	451
10950	bnwl983app	catfish	islandview	p32	67	9	omni	7
10951	bnwl983app	catfish	islandview	p32	67	9	omni	302
10952	bnwl983app	crappie	islandview	p32	67	9	pre1	1
10953	bnwl983app	crappie	islandview	p32	67	9	pre1	2
10954	bnwl983app	crappie	islandview	p32	67	9	pre1	2
10955	bnwl983app	crappie	islandview	p32	67	9	pre1	3
10956	bnwl983app	crappie	islandview	p32	67	9	pre1	1
10957	bnwl983app	crappie	islandview	p32	67	9	pre1	348
10958	bnwl983app	perch	islandview	p32	67	9	pre1	9
10959	bnwl983app	perch	islandview	p32	67	9	pre1	4
10960	bnwl983app	perch	islandview	p32	67	9	pre1	8
10961	bnwl983app	shad	islandview	p32	67	9	shad	34
10962	bnwl983app	shad	islandview	p32	67	9	shad	99
10963	bnwl983app	squawfish	islandview	p32	67	9	pre2	85
10964	bnwl983app	squawfish	islandview	p32	67	9	pre2	61
10965	bnwl983app	squawfish	islandview	p32	67	9	pre2	131
10966	bnwl983app	whitefish	islandview	p32	67	9	omni	107
10967	bnwl983app	whitefish	islandview	p32	67	9	omni	126
10968	bnwl983app	whitefish	islandview	p32	67	9	omni	130
10969	bnwl983app	whitefish	islandview	p32	67	9	omni	57
10970	bnwl983app	whitefish	islandview	p32	67	9	omni	97
10971	bnwl983app	whitefish	islandview	p32	67	9	omni	136
10972	bnwl983app	whitefish	islandview	p32	67	9	omni	89
10973	bnwl983app	whitefish	islandview	p32	67	9	omni	120
10974	bnwl983app	whitefish	islandview	p32	67	9	omni	239
10975	bnwl983app	whitefish	islandview	p32	67	9	omni	225
10976	bnwl983app	bass	islandview	p32	67	10	pre2	80
10977	bnwl983app	bass	islandview	p32	67	10	pre2	4
10978	bnwl983app	bass	islandview	p32	67	10	pre2	2
10979	bnwl983app	bullhead	islandview	p32	67	10	omni	4
10980	bnwl983app	bullhead	islandview	p32	67	10	omni	96

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
10981	bnw1983app	bullhead	islandview	p32	67	10	omni	20
10982	bnw1983app	bullhead	islandview	p32	67	10	omni	6
10983	bnw1983app	bullhead	islandview	p32	67	10	omni	2
10984	bnw1983app	bullhead	islandview	p32	67	10	omni	1
10985	bnw1983app	bullhead	islandview	p32	67	10	omni	2
10986	bnw1983app	bullhead	islandview	p32	67	10	omni	27
10987	bnw1983app	bullhead	islandview	p32	67	10	omni	2
10988	bnw1983app	carp	islandview	p32	67	10	omni	1
10989	bnw1983app	carp	islandview	p32	67	10	omni	1
10990	bnw1983app	carp	islandview	p32	67	10	omni	2
10991	bnw1983app	crappie	islandview	p32	67	10	prel	64
10992	bnw1983app	crappie	islandview	p32	67	10	prel	123
10993	bnw1983app	crappie	islandview	p32	67	10	prel	138
10994	bnw1983app	crappie	islandview	p32	67	10	prel	169
10995	bnw1983app	crappie	islandview	p32	67	10	prel	332
10996	bnw1983app	crappie	islandview	p32	67	10	prel	245
10997	bnw1983app	crappie	islandview	p32	67	10	prel	18
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10999	bnw1983app	crappie	islandview	p32	67	10	prel	104
11000	bnw1983app	crappie	islandview	p32	67	10	prel	28
11001	bnw1983app	crappie	islandview	p32	67	10	prel	14
11002	bnw1983app	crappie	islandview	p32	67	10	prel	12
11003	bnw1983app	crappie	islandview	p32	67	10	prel	7
11004	bnw1983app	crappie	islandview	p32	67	10	prel	106
11005	bnw1983app	perch	islandview	p32	67	10	prel	81
11006	bnw1983app	perch	islandview	p32	67	10	prel	65
11007	bnw1983app	squawfish	islandview	p32	67	10	pre2	21
11008	bnw1983app	squawfish	islandview	p32	67	10	pre2	63
11009	bnw1983app	sturgeon	islandview	p32	67	10	omni	7
11010	bnw1983app	sturgeon	islandview	p32	67	10	omni	36
11011	bnw1983app	sucker	islandview	p32	67	10	omni	100
11012	bnw1983app	sucker	islandview	p32	67	10	omni	385
11013	bnw1983app	sucker	islandview	p32	67	10	omni	181
11014	bnw1983app	whitefish	islandview	p32	67	10	omni	395
11015	bnw1983app	whitefish	islandview	p32	67	10	omni	224
11016	bnw1983app	whitefish	islandview	p32	67	10	omni	518
11017	bnw1983app	whitefish	islandview	p32	67	10	omni	1
11018	bnw1983app	whitefish	islandview	p32	67	10	omni	107
11019	bnw1983app	whitefish	islandview	p32	67	10	omni	654
11020	bnw1983app	whitefish	islandview	p32	67	10	omni	372
11021	bnw1983app	whitefish	islandview	p32	67	10	omni	1380
11022	bnw1983app	bass	islandview	p32	67	11	pre2	1
11023	bnw1983app	bass	islandview	p32	67	11	pre2	5
11024	bnw1983app	bullhead	islandview	p32	67	11	omni	1
11025	bnw1983app	bullhead	islandview	p32	67	11	omni	1
11026	bnw1983app	bullhead	islandview	p32	67	11	omni	1
11027	bnw1983app	bullhead	islandview	p32	67	11	omni	1
11028	bnw1983app	carp	islandview	p32	67	11	omni	1
11029	bnw1983app	carp	islandview	p32	67	11	omni	1
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11034	bnw1983app	crappie	islandview	p32	67	11	prel	11
11035	bnw1983app	crappie	islandview	p32	67	11	prel	12
11036	bnw1983app	crappie	islandview	p32	67	11	prel	17
11037	bnw1983app	crappie	islandview	p32	67	11	prel	27
11038	bnw1983app	crappie	islandview	p32	67	11	prel	48
11039	bnw1983app	sturgeon	islandview	p32	67	11	omni	50
11040	bnw1983app	sturgeon	islandview	p32	67	11	omni	19

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11041	bnwl983app	whitefish	islandview	p32	67	11	omni	39
11042	bnwl983app	whitefish	islandview	p32	67	11	omni	274
11043	bnwl983app	whitefish	islandview	p32	67	11	omni	675
11044	bnwl983app	bass	islandview	p32	67	12	pre2	1
11045	bnwl983app	bass	islandview	p32	67	12	pre2	5
11046	bnwl983app	bass	islandview	p32	67	12	pre2	1
11047	bnwl983app	bass	islandview	p32	67	12	pre2	1
11048	bnwl983app	bass	islandview	p32	67	12	pre2	1
11049	bnwl983app	bass	islandview	p32	67	12	pre2	6
11050	bnwl983app	bass	islandview	p32	67	12	pre2	1
11051	bnwl983app	carp	islandview	p32	67	12	omni	31
11052	bnwl983app	carp	islandview	p32	67	12	omni	17
11053	bnwl983app	carp	islandview	p32	67	12	omni	1
11054	bnwl983app	crappie	islandview	p32	67	12	pre1	1
11055	bnwl983app	crappie	islandview	p32	67	12	pre1	40
11056	bnwl983app	crappie	islandview	p32	67	12	pre1	13
11057	bnwl983app	crappie	islandview	p32	67	12	pre1	1
11058	bnwl983app	crappie	islandview	p32	67	12	pre1	7
11059	bnwl983app	crappie	islandview	p32	67	12	pre1	2
11060	bnwl983app	crappie	islandview	p32	67	12	pre1	25
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11067	bnwl983app	whitefish	islandview	p32	67	12	omni	2
11068	bnwl983app	whitefish	islandview	p32	67	12	omni	27
11069	bnwl983app	whitefish	islandview	p32	67	12	omni	4
11070	hw68435	catfish	mcnary	p32	60	10	omni	150
11071	hw68435	carp	mcnary	p32	60	10	omni	98
11072	hw68435	catfish	mcnary	p32	60	10	omni	210
11073	hw68435	chiselmouth	mcnary	p32	60	10	omni	1700
11074	hw68435	chub	mcnary	p32	60	10	omni	340
11075	hw68435	sucker	mcnary	p32	60	10	omni	280
11076	hw68435	sucker	mcnary	p32	60	10	omni	1100
11077	hw68435	punkinseed	mcnary	p32	60	10	pre1	220
11078	hw68435	shiner	mcnary	p32	60	10	omni	3200
11079	hw68435	squawfish	mcnary	p32	60	10	pre2	180
11080	hw68435	whitefish	mcnary	p32	60	10	omni	250
11081	hw68435	chiselmouth	mcnary	p32	60	12	omni	310
11082	hw68435	sucker	mcnary	p32	60	12	omni	140
11083	hw68435	whitefish	mcnary	p32	60	12	omni	900
11084	hw68435	whitefish	mcnary	p32	60	12	omni	79
11085	hw71999	carp	mcnary	p32	61	9	omni	40
11086	hw71999	carp	mcnary	p32	61	9	omni	380
11087	hw71999	carp	mcnary	p32	61	9	omni	54
11088	hw71999	carp	mcnary	p32	61	9	omni	240
11089	hw71999	carp	mcnary	p32	61	10	omni	46
11090	hw71999	carp	mcnary	p32	61	10	omni	17
11091	hw76526	chiselmouth	mcnary	p32	62	3	omni	90
11092	hw76526	chiselmouth	mcnary	p32	62	3	omni	86
11093	hw76526	chiselmouth	mcnary	p32	62	3	omni	67
11094	hw76526	chiselmouth	mcnary	p32	62	3	omni	72
11095	hw76526	chiselmouth	mcnary	p32	62	3	omni	310
11096	hw76526	sucker	mcnary	p32	62	3	omni	92
11097	hw76526	sucker	mcnary	p32	62	3	omni	89
11098	hw76526	perch	mcnary	p32	62	3	pre1	55
11099	hw76526	squawfish	mcnary	p32	62	3	pre2	6
11100	hw76526	squawfish	mcnary	p32	62	3	pre2	18

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11101	hw76526	squawfish	mcnary	p32	62	3	pre2	13
11102	hw76526	whitefish	mcnary	p32	62	3	omni	57
11103	hw76526	chiselmouth	mcnary	p32	62	4	omni	69
11104	hw76526	chiselmouth	mcnary	p32	62	4	omni	200
11105	hw76526	chiselmouth	mcnary	p32	62	4	omni	150
11106	hw76526	sucker	mcnary	p32	62	4	omni	10
11107	hw76526	sucker	mcnary	p32	62	4	omni	240
11108	hw76526	sucker	mcnary	p32	62	4	omni	51
11109	hw76526	sucker	mcnary	p32	62	4	omni	220
11110	hw76526	squawfish	mcnary	p32	62	4	pre2	10
11111	hw76526	squawfish	mcnary	p32	62	4	pre2	12
11112	hw76526	squawfish	mcnary	p32	62	4	pre2	12
11113	hw76526	squawfish	mcnary	p32	62	4	pre2	25
11114	hw76526	squawfish	mcnary	p32	62	4	pre2	16
11115	hw76526	squawfish	mcnary	p32	62	4	pre2	8
11116	hw76526	bass	mcnary	p32	62	5	pre2	6
11117	hw76526	carp	mcnary	p32	62	5	omni	18
11118	hw76526	carp	mcnary	p32	62	5	omni	9
11119	hw76526	chiselmouth	mcnary	p32	62	5	omni	49
11120	hw76526	chiselmouth	mcnary	p32	62	5	omni	40
11121	hw76526	chiselmouth	mcnary	p32	62	5	omni	30
11122	hw76526	sucker	mcnary	p32	62	5	omni	54
11123	hw76526	sucker	mcnary	p32	62	5	omni	51
11124	hw76526	squawfish	mcnary	p32	62	5	pre2	12
11125	hw76526	squawfish	mcnary	p32	62	5	pre2	17
11126	hw76526	squawfish	mcnary	p32	62	5	pre2	14
11127	hw76526	squawfish	mcnary	p32	62	5	pre2	31
11128	hw76526	carp	mcnary	p32	62	6	omni	21
11129	hw76526	chiselmouth	mcnary	p32	62	6	omni	100
11130	hw76526	sucker	mcnary	p32	62	6	omni	5
11131	hw76526	sucker	mcnary	p32	62	6	omni	5
11132	hw76526	sucker	mcnary	p32	62	6	omni	300
11133	hw76526	squawfish	mcnary	p32	62	6	pre2	5
11134	hw76526	squawfish	mcnary	p32	62	6	pre2	9
11135	hw765.5	squawfish	mcnary	p32	62	6	pre2	6
11136	hw76526	squawfish	mcnary	p32	62	6	pre2	31
11137	hw76526	squawfish	mcnary	p32	62	6	pre2	7
11138	hw76526	chiselmouth	mcnary	p32	62	7	omni	84
11139	hw76526	sucker	mcnary	p32	62	7	omni	36
11140	hw76526	sucker	mcnary	p32	62	7	omni	36
11141	hw76526	sucker	mcnary	p32	62	7	omni	130
11142	hw76526	squawfish	mcnary	p32	62	7	pre2	8
11143	hw76526	squawfish	mcnary	p32	62	7	pre2	17
11144	hw76526	squawfish	mcnary	p32	62	7	pre2	9
11145	hw76526	bass	mcnary	p32	62	8	pre2	170
11146	hw76526	carp	mcnary	p32	62	8	omni	78
11147	hw76526	carp	mcnary	p32	62	8	omni	71
11148	hw76526	carp	mcnary	p32	62	8	omni	130
11149	hw76526	carp	mcnary	p32	62	8	omni	110
11150	hw76526	carp	mcnary	p32	62	8	omni	76
11151	hw76526	catfish	mcnary	p32	62	8	omni	9
11152	hw76526	catfish	mcnary	p32	62	8	omni	16
11153	hw76526	catfish	mcnary	p32	62	8	omni	2200
11154	hw76526	chub	mcnary	p32	62	8	omni	500
11155	hw76526	chub	mcnary	p32	62	8	omni	220
11156	hw76526	sucker	mcnary	p32	62	8	omni	61
11157	hw76526	sucker	mcnary	p32	62	8	omni	85
11158	hw76526	sucker	mcnary	p32	62	8	omni	35
11159	hw76526	sucker	mcnary	p32	62	8	omni	78
11160	hw76526	sucker	mcnary	p32	62	8	omni	530

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11161	hw76526	sucker	mcnary	p32	62	8	omni	130
11162	hw76526	sucker	mcnary	p32	62	8	omni	270
11163	hw76526	sucker	mcnary	p32	62	8	omni	360
11164	hw76526	sucker	mcnary	p32	62	8	omni	210
11165	hw76526	sucker	mcnary	p32	62	8	omni	340
11166	hw76526	sucker	mcnary	p32	62	8	omni	300
11167	hw76526	sucker	mcnary	p32	62	8	omni	26
11168	hw76526	squawfish	mcnary	p32	62	8	pre2	34
11169	hw76526	squawfish	mcnary	p32	62	8	pre2	31
11170	hw76526	squawfish	mcnary	p32	62	8	pre2	24
11171	hw76526	squawfish	mcnary	p32	62	8	pre2	15
11172	hw76526	squawfish	mcnary	p32	62	8	pre2	13
11173	hw76526	squawfish	mcnary	p32	62	8	pre2	11
11174	hw76526	squawfish	mcnary	p32	62	8	pre2	92
11175	hw76526	squawfish	mcnary	p32	62	8	pre2	160
11176	hw76526	squawfish	mcnary	p32	62	8	pre2	54
11177	hw76526	carp	mcnary	p32	62	10	omni	86
11178	hw76526	chiselmouth	mcnary	p32	62	10	omni	360
11179	hw76526	chub	mcnary	p32	62	10	omni	190
11180	hw76526	sucker	mcnary	p32	62	10	omni	160
11181	hw76526	sucker	mcnary	p32	62	10	omni	190
11182	hw76526	sucker	mcnary	p32	62	10	omni	610
11183	hw76526	sucker	mcnary	p32	62	10	omni	360
11184	hw76526	sucker	mcnary	p32	62	10	omni	2
11185	hw76526	sucker	mcnary	p32	62	10	omni	3
11186	hw76526	sucker	mcnary	p32	62	10	omni	2
11187	hw76526	sucker	mcnary	p32	62	10	omni	620
11188	hw76526	sucker	mcnary	p32	62	10	omni	3
11189	hw76526	sucker	mcnary	p32	62	10	omni	560
11190	hw76526	squawfish	mcnary	p32	62	10	pre2	110
11191	hw76526	squawfish	mcnary	p32	62	10	pre2	230
11192	hw76526	squawfish	mcnary	p32	62	10	pre2	64
11193	hw76526	squawfish	mcnary	p32	62	10	pre2	200
11194	hw76526	squawfish	mcnary	p32	62	10	pre2	72
11195	hw76526	chiselmouth	mcnary	p32	62	11	omni	330
11196	hw76526	chiselmouth	mcnary	p32	62	11	omni	190
11197	hw76526	chiselmouth	mcnary	p32	62	11	omni	360
11198	hw76526	chiselmouth	mcnary	p32	62	11	omni	1200
11199	hw76526	chiselmouth	mcnary	p32	62	11	omni	400
11200	hw76526	sucker	mcnary	p32	62	11	omni	140
11201	hw76526	sucker	mcnary	p32	62	11	omni	150
11202	hw76526	sucker	mcnary	p32	62	11	omni	140
11203	hw76526	sucker	mcnary	p32	62	11	omni	180
11204	hw76526	sucker	mcnary	p32	62	11	omni	99
11205	hw76526	sucker	mcnary	p32	62	11	omni	260
11206	hw76526	sucker	mcnary	p32	62	11	omni	820
11207	hw76526	chiselmouth	mcnary	p32	62	12	omni	92
11208	hw76526	chiselmouth	mcnary	p32	62	12	omni	100
11209	hw76526	chiselmouth	mcnary	p32	62	12	omni	76
11210	hw76526	chiselmouth	mcnary	p32	62	12	omni	75
11211	hw76526	chiselmouth	mcnary	p32	62	12	omni	91
11212	hw76526	chiselmouth	mcnary	p32	62	12	omni	98
11213	hw76526	chiselmouth	mcnary	p32	62	12	omni	79
11214	hw76526	chiselmouth	mcnary	p32	62	12	omni	56
11215	hw76526	chiselmouth	mcnary	p32	62	12	omni	64
11216	hw76526	chiselmouth	mcnary	p32	62	12	omni	100
11217	hw76526	sucker	mcnary	p32	62	12	omni	65
11218	hw76526	sucker	mcnary	p32	62	12	omni	130
11219	hw76526	squawfish	mcnary	p32	62	12	pre2	5
11220	hw80991	sucker	mcnary	p32	63	2	omni	15

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11221	hw80991	sucker	mcnary	p32	63	2	omni	140
11222	hw80991	sucker	mcnary	p32	63	3	omni	63
11223	hw80991	sucker	mcnary	p32	63	3	omni	46
11224	hw80991	sucker	mcnary	p32	63	3	omni	120
11225	hw80991	sucker	mcnary	p32	63	3	omni	71
11226	hw80991	whitefish	mcnary	p32	63	6	omni	31
11227	hw80991	sucker	mcnary	p32	63	8	omni	170
11228	hw80991	sturgeon	mcnary	p32	63	8	omni	4
11229	hw80991	sucker	mcnary	p32	63	8	omni	200
11230	hw80991	sucker	mcnary	p32	63	8	omni	82
11231	hw80991	sucker	mcnary	p32	63	8	omni	490
11232	hw80991	sucker	mcnary	p32	63	8	omni	120
11233	hw80991	sucker	mcnary	p32	63	8	omni	150
11234	hw80991	bass	mcnary	p32	63	9	pre2	120
11235	hw80991	bass	mcnary	p32	63	9	pre2	200
11236	hw80991	bass	mcnary	p32	63	9	pre2	310
11237	hw80991	bass	mcnary	p32	63	9	pre2	160
11238	hw80991	bass	mcnary	p32	63	9	pre2	150
11239	hw80991	sucker	mcnary	p32	63	9	omni	270
11240	hw80991	sucker	mcnary	p32	63	9	omni	230
11241	hw80991	sucker	mcnary	p32	63	9	omni	210
11242	hw80991	sucker	mcnary	p32	63	9	omni	320
11243	hw80991	sucker	mcnary	p32	63	10	omni	200
11244	hw80991	sucker	mcnary	p32	63	10	omni	780
11245	hw80991	sucker	mcnary	p32	63	10	omni	520
11246	hw80991	sucker	mcnary	p32	63	10	omni	460
11247	hw80991	sucker	mcnary	p32	63	10	omni	210
11248	hw80991	sucker	mcnary	p32	63	11	omni	340
11249	hw80991	sucker	mcnary	p32	63	11	omni	160
11250	hw80991	sucker	mcnary	p32	63	11	omni	130
11251	hw80991	sucker	mcnary	p32	63	11	omni	400
11252	hw80991	sucker	mcnary	p32	63	11	omni	370
11253	hw80991	sucker	mcnary	p32	63	11	omni	200
11254	hw80991	sturgeon	mcnary	p32	63	11	omni	61
11255	hw80991	sturgeon	mcnary	p32	63	11	omni	32
11256	hw80991	sturgeon	mcnary	p32	63	11	omni	110
11257	hw80991	sturgeon	mcnary	p32	63	12	omni	8
11258	hw80991	sturgeon	mcnary	p32	63	12	omni	7
11259	hw80991	sucker	mcnary	p32	63	12	omni	93
11260	hw80991	sucker	mcnary	p32	63	12	omni	73
11261	hw80991	sucker	mcnary	p32	63	12	omni	130
11262	hw80991	sucker	mcnary	p32	63	12	omni	300
11263	hw80991	sucker	mcnary	p32	63	12	omni	93
11264	hw80991	sucker	mcnary	p32	63	12	omni	69
11265	bnw190	sturgeon	mcnary	p32	64	1	omni	3
11266	bnw190	sucker	mcnary	p32	64	1	omni	35
11267	bnw190	sucker	mcnary	p32	64	1	omni	47
11268	bnw190	sucker	mcnary	p32	64	1	omni	70
11269	bnw190	sucker	mcnary	p32	64	1	omni	50
11270	bnw190	sucker	mcnary	p32	64	1	omni	65
11271	bnw190	sucker	mcnary	p32	64	1	omni	17
11272	bnw190	sucker	mcnary	p32	64	1	omni	17
11273	bnw190	sturgeon	mcnary	p32	64	2	omni	7
11274	bnw190	sucker	mcnary	p32	64	2	omni	99
11275	bnw190	sucker	mcnary	p32	64	2	omni	51
11276	bnw190	sucker	mcnary	p32	64	2	omni	71
11277	bnw190	sucker	mcnary	p32	64	2	omni	51
11278	bnw190	sucker	mcnary	p32	64	2	omni	40
11279	bnw190	sucker	mcnary	p32	64	2	omni	50
11280	bnw190	sucker	mcnary	p32	64	2	omni	52

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11281	bnwl90	sucker	mcnary	p32	64	2	omni	79
11282	bnwl90	steelhead	mcnary	p32	64	2	stee	2
11283	bnwl90	bass	mcnary	p32	64	4	pre2	13
11284	bnwl90	bass	mcnary	p32	64	4	pre2	8
11285	bnwl90	sturgeon	mcnary	p32	64	4	omni	23
11286	bnwl90	sturgeon	mcnary	p32	64	4	omni	26
11287	bnwl90	sucker	mcnary	p32	64	4	omni	56
11288	bnwl90	sucker	mcnary	p32	64	4	omni	57
11289	bnwl90	sucker	mcnary	p32	64	4	omni	45
11290	bnwl90	sucker	mcnary	p32	64	4	omni	180
11291	bnwl90	sturgeon	mcnary	p32	64	7	omni	5
11292	bnwl90	sturgeon	mcnary	p32	64	7	omni	9
11293	bnwl90	sturgeon	mcnary	p32	64	7	omni	7
11294	bnwl90	sucker	mcnary	p32	64	7	omni	140
11295	bnwl90	sucker	mcnary	p32	64	7	omni	280
11296	bnwl90	sucker	mcnary	p32	64	7	omni	110
11297	bnwl90	whitefish	mcnary	p32	64	7	omni	59
11298	bnwl90	whitefish	mcnary	p32	64	7	omni	95
11299	bnwl90	whitefish	mcnary	p32	64	7	omni	120
11300	bnwl90	whitefish	mcnary	p32	64	7	omni	48
11301	bnwl90	sturgeon	mcnary	p32	64	11	omni	7
11302	bnwl90	sturgeon	mcnary	p32	64	11	omni	61
11303	bnwl90	sturgeon	mcnary	p32	64	11	omni	5
11304	bnwl90	sucker	mcnary	p32	64	11	omni	85
11305	bnwl90	sucker	mcnary	p32	64	11	omni	100
11306	bnwl90	sturgeon	mcnary	p32	64	12	omni	9
11307	bnwl90	whitefish	mcnary	p32	64	12	omni	62
11308	bnwl316app	carp	mcnary	p32	65	1	omni	1
11309	bnwl316app	whitefish	mcnary	p32	65	1	omni	100
11310	bnwl316app	whitefish	mcnary	p32	65	1	omni	5
11311	bnwl316app	whitefish	mcnary	p32	65	1	omni	110
11312	bnwl316app	whitefish	mcnary	p32	65	1	omni	55
11313	bnwl316app	carp	mcnary	p32	65	1	omni	18
11314	bnwl316app	sturgeon	mcnary	p32	65	1	omni	5
11315	bnwl316app	sucker	mcnary	p32	65	1	omni	34
11316	bnwl316app	sucker	mcnary	p32	65	1	omni	10
11317	bnwl316app	sucker	mcnary	p32	65	1	omni	8
11318	bnwl316app	sucker	mcnary	p32	65	1	omni	8
11319	bnwl316app	sucker	mcnary	p32	65	1	omni	12
11320	bnwl316app	carp	mcnary	p32	65	2	omni	3
11321	bnwl316app	sturgeon	mcnary	p32	65	2	omni	4
11322	bnwl316app	whitefish	mcnary	p32	65	2	omni	1
11323	bnwl316app	sucker	mcnary	p32	65	3	omni	13
11324	bnwl316app	sucker	mcnary	p32	65	3	omni	4
11325	bnwl316app	whitefish	mcnary	p32	65	3	omni	58
11326	bnwl316app	whitefish	mcnary	p32	65	3	omni	53
11327	bnwl316app	whitefish	mcnary	p32	65	3	omni	85
11328	bnwl316app	whitefish	mcnary	p32	65	3	omni	130
11329	bnwl316app	whitefish	mcnary	p32	65	3	omni	140
11330	bnwl316app	sturgeon	mcnary	p32	65	5	omni	7
11331	bnwl316app	sturgeon	mcnary	p32	65	6	omni	10
11332	bnwl316app	sturgeon	mcnary	p32	65	6	omni	8
11333	bnwl316app	sturgeon	mcnary	p32	65	6	omni	25
11334	bnwl316app	sturgeon	mcnary	p32	65	6	omni	31
11335	bnwl316app	sucker	mcnary	p32	65	6	omni	18
11336	bnwl316app	sucker	mcnary	p32	65	6	omni	30
11337	bnwl316app	sucker	mcnary	p32	65	6	omni	66
11338	bnwl316app	sucker	mcnary	p32	65	6	omni	18
11339	bnwl316app	sucker	mcnary	p32	65	6	omni	91
11340	bnwl316app	sucker	mcnary	p32	65	6	omni	47

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11341	bnwl316app	whitefish	mcnary	p32	65	6	omni	64.0
11342	bnwl316app	whitefish	mcnary	p32	65	6	omni	17.0
11343	bnwl439app	sturgeon	mcnary	p32	66	10	omni	7.0
11344	bnwl439app	sturgeon	mcnary	p32	66	10	omni	18.0
11345	bnwl439app	sturgeon	mcnary	p32	66	10	omni	10.0
11346	bnwl439app	sturgeon	mcnary	p32	66	10	omni	14.0
11347	bnwl439app	sturgeon	mcnary	p32	66	10	omni	8.0
11348	bnwl439app	whitefish	mcnary	p32	66	10	omni	110.0
11349	bnwl439app	steelhead	mcnary	p32	66	10	stee	1.0
11350	bnwl439app	sturgeon	mcnary	p32	66	11	omni	3.0
11351	bnwl439app	sturgeon	mcnary	p32	66	11	omni	38.0
11352	bnwl439app	sturgeon	mcnary	p32	66	11	omni	52.0
11353	bnwl439app	sturgeon	mcnary	p32	66	11	omni	18.0
11354	hw68435	whitefish	nearreactors	p32	60	1	omni	210.0
11355	hw68435	minnows	nearreactors	p32	60	3	omni	1000.0
11356	hw68435	minnows	nearreactors	p32	60	4	omni	1500.0
11357	hw68435	minnows	nearreactors	p32	60	5	omni	2400.0
11358	hw68435	minnows	nearreactors	p32	60	6	omni	5800.0
11359	hw68435	minnows	nearreactors	p32	60	7	omni	9400.0
11360	hw68435	shiner	nearreactors	p32	60	7	omni	9400.0
11361	hw68435	shiner	nearreactors	p32	60	8	omni	21000.0
11362	hw68435	shiner	nearreactors	p32	60	9	omni	47000.0
11363	hw68435	whitefish	priestrapids	p32	60	1	omni	6.8
11364	hw68435	whitefish	priestrapids	p32	60	10	omni	11.0
11365	hw68435	chiselmouth	priestrapids	p32	60	11	omni	770.0
11366	hw68435	chub	priestrapids	p32	60	11	omni	280.0
11367	hw68435	sucker	priestrapids	p32	60	11	omni	160.0
11368	hw68435	sucker	priestrapids	p32	60	11	omni	180.0
11369	hw68435	shiner	priestrapids	p32	60	11	omni	54.0
11370	hw68435	squawfish	priestrapids	p32	60	11	pre2	15.0
11371	hw68435	sturgeon	priestrapids	p32	60	11	omni	13.0
11372	hw68435	whitefish	priestrapids	p32	60	11	omni	450.0
11373	hw68435	whitefish	priestrapids	p32	60	11	omni	140.0
11374	hw68435	sturgeon	priestrapids	p32	60	12	omni	10.0
11375	hw68435	whitefish	priestrapids	p32	60	12	omni	140.0
11376	hw71999	trout	priestrapids	p32	61	3	pre2	2.0
11377	hw71999	carp	priestrapids	p32	61	3	omni	2.4
11378	hw71999	carp	priestrapids	p32	61	3	omni	18.0
11379	hw71999	chiselmouth	priestrapids	p32	61	3	omni	4.2
11380	hw71999	chiselmouth	priestrapids	p32	61	3	omni	3.5
11381	hw71999	chiselmouth	priestrapids	p32	61	3	omni	2.0
11382	hw71999	chiselmouth	priestrapids	p32	61	3	omni	9.2
11383	hw71999	chiselmouth	priestrapids	p32	61	3	omni	4.2
11384	hw71999	chub	priestrapids	p32	61	3	omni	15.0
11385	hw71999	chub	priestrapids	p32	61	3	omni	5.9
11386	hw71999	sucker	priestrapids	p32	61	3	omni	2.0
11387	hw71999	sucker	priestrapids	p32	61	3	omni	2.0
11388	hw71999	sucker	priestrapids	p32	61	3	omni	2.0
11389	hw71999	sucker	priestrapids	p32	61	3	omni	2.5
11390	hw71999	sucker	priestrapids	p32	61	3	omni	3.6
11391	hw71999	squawfish	priestrapids	p32	61	3	pre2	2.0
11392	hw71999							

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11401	hw71999	trout	priestrapids	p32	61	5	pre2	2.0
11402	hw71999	chiselmouth	priestrapids	p32	61	5	omni	82.0
11403	hw71999	chiselmouth	priestrapids	p32	61	5	omni	6.1
11404	hw71999	sucker	priestrapids	p32	61	5	omni	2.0
11405	hw71999	sucker	priestrapids	p32	61	5	omni	19.0
11406	hw71999	sucker	priestrapids	p32	61	5	omni	12.0
11407	hw71999	sucker	priestrapids	p32	61	5	omni	2.0
11408	hw71999	squawfish	priestrapids	p32	61	5	pre2	3.8
11409	hw71999	squawfish	priestrapids	p32	61	5	pre2	3.8
11410	hw71999	squawfish	priestrapids	p32	61	5	pre2	2.0
11411	hw71999	sturgeon	priestrapids	p32	61	5	omni	2.0
11412	hw71999	sucker	priestrapids	p32	61	6	omni	2.0
11413	hw71999	squawfish	priestrapids	p32	61	6	pre2	2.0
11414	hw71999	squawfish	priestrapids	p32	61	6	pre2	5.6
11415	hw71999	squawfish	priestrapids	p32	61	6	pre2	2.0
11416	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11417	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11418	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11419	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11420	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11421	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11422	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11423	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11424	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11425	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11426	hw71999	whitefish	priestrapids	p32	61	6	omni	2.3
11427	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11428	hw71999	whitefish	priestrapids	p32	61	6	omni	2.0
11429	hw71999	whitefish	priestrapids	p32	61	6	omni	100.0
11430	hw71999	whitefish	priestrapids	p32	61	6	omni	110.0
11431	hw71999	chiselmouth	priestrapids	p32	61	7	omni	2.0
11432	hw71999	chiselmouth	priestrapids	p32	61	7	omni	35.0
11433	hw71999	chiselmouth	priestrapids	p32	61	7	omni	150.0
11434	hw71999	chiselmouth	priestrapids	p32	61	7	omni	2.0
11435	hw71999	sucker	priestrapids	p32	61	7	omni	2.0
11436	hw71999	squawfish	priestrapids	p32	61	7	pre2	2.0
11437	hw71999	squawfish	priestrapids	p32	61	7	pre2	2.0
11438	hw71999	squawfish	priestrapids	p32	61	7	pre2	2.0
11439	hw71999	squawfish	priestrapids	p32	61	7	pre2	35.0
11440	hw71999	squawfish	priestrapids	p32	61	7	pre2	2.0
11441	hw71999	whitefish	priestrapids	p32	61	7	omni	2.0
11442	hw71999	whitefish	priestrapids	p32	61	7	omni	2.0
11443	hw71999	whitefish	priestrapids	p32	61	7	omni	11.0
11444	hw71999	whitefish	priestrapids	p32	61	7	omni	2.0
11445	hw71999	sucker	priestrapids	p32	61	8	omni	3.0
11446	hw71999	squawfish	priestrapids	p32	61	8	pre2	96.0
11447	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11448	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11449	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11450	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11451	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11452	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11453	hw71999	whitefish	priestrapids	p32	61	8	omni	2.1
11454	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11455	hw71999	whitefish	priestrapids	p32	61	8	omni	6.9
11456	hw71999	whitefish	priestrapids	p32	61	8	omni	14.0
11457	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11458	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11459	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11460	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0

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11461	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11462	hw71999	whitefish	priestrapids	p32	61	8	omni	2.0
11463	hw71999	whitefish	priestrapids	p32	61	8	omni	16.0
11464	hw71999	whitefish	priestrapids	p32	61	8	omni	11.0
11465	hw71999	whitefish	priestrapids	p32	61	8	omni	180.0
11466	hw71999	whitefish	priestrapids	p32	61	8	omni	1000.0
11467	hw71999	whitefish	priestrapids	p32	61	8	omni	9.5
11468	hw71999	whitefish	priestrapids	p32	61	8	omni	14.0
11469	hw71999	whitefish	priestrapids	p32	61	8	omni	9.4
11470	hw71999	chiselmouth	priestrapids	p32	61	9	omni	3600.0
11471	hw71999	chiselmouth	priestrapids	p32	61	9	omni	2900.0
11472	hw71999	chiselmouth	priestrapids	p32	61	9	omni	1500.0
11473	hw71999	chub	priestrapids	p32	61	9	omni	3.9
11474	hw71999	chub	priestrapids	p32	61	9	omni	8.2
11475	hw71999	chub	priestrapids	p32	61	9	omni	5.1
11476	hw71999	chub	priestrapids	p32	61	9	omni	6.9
11477	hw71999	chub	priestrapids	p32	61	9	omni	740.0
11478	hw71999	sucker	priestrapids	p32	61	9	omni	2.0
11479	hw71999	sucker	priestrapids	p32	61	9	omni	2.0
11480	hw71999	sucker	priestrapids	p32	61	9	omni	9.8
11481	hw71999	sucker	priestrapids	p32	61	9	omni	530.0
11482	hw71999	sucker	priestrapids	p32	61	9	omni	2600.0
11483	hw71999	sucker	priestrapids	p32	61	9	omni	2.3
11484	hw71999	squawfish	priestrapids	p32	61	9	pre2	3.5
11485	hw71999	squawfish	priestrapids	p32	61	9	pre2	5.7
11486	hw71999	squawfish	priestrapids	p32	61	9	pre2	7.2
11487	hw71999	squawfish	priestrapids	p32	61	9	pre2	2.0
11488	hw71999	squawfish	priestrapids	p32	61	9	pre2	2.7
11489	hw71999	whitefish	priestrapids	p32	61	9	omni	6.1
11490	hw71999	whitefish	priestrapids	p32	61	9	omni	2.2
11491	hw71999	whitefish	priestrapids	p32	61	9	omni	2.0
11492	hw71999	whitefish	priestrapids	p32	61	9	omni	2.0
11493	hw71999	whitefish	priestrapids	p32	61	9	omni	2.0
11494	hw71999	steelhead	priestrapids	p32	61	9	stee	2.0
11495	hw71999	steelhead	priestrapids	p32	61	9	stee	2.3
11496	hw71999	steelhead	priestrapids	p32	61	9	stee	2800.0
11497	hw71999	chiselmouth	priestrapids	p32	61	10	omni	450.0
11498	hw71999	chiselmouth	priestrapids	p32	61	10	omni	140.0
11499	hw71999	chiselmouth	priestrapids	p32	61	10	omni	820.0
11500	hw71999	chiselmouth	priestrapids	p32	61	10	omni	14000.0
11501	hw71999	chiselmouth	priestrapids	p32	61	10	omni	730.0
11502	hw71999	sucker	priestrapids	p32	61	10	omni	680.0
11503	hw71999	sucker	priestrapids	p32	61	10	omni	27.0
11504	hw71999	sucker	priestrapids	p32	61	10	omni	4300.0
11505	hw71999	sucker	priestrapids	p32	61	10	omni	1000.0
11506	hw71999	sucker	priestrapids	p32	61	10	omni	410.0
11507	hw71999	sucker	priestrapids	p32	61	11	omni	3.5
11508	hw71999	sucker	priestrapids	p32	61	11	omni	2.2
11509	hw71999	sucker	priestrapids	p32	61	11	omni	11.0
11510	hw71999	sucker	priestrapids	p32	61	11	omni	2.2
11511	hw71999	squawfish	priestrapids	p32	61	11	pre2	2.7
11512	hw71999	whitefish	priestrapids	p32	61	11	omni	2.8
11513	hw71999	whitefish	priestrapids	p32	61	11	omni	340.0
11514	hw71999	whitefish	priestrapids	p32	61	11	omni	4.6
11515	hw71999	whitefish	priestrapids	p32	61	11	omni	400.0
11516	hw71999	whitefish	priestrapids	p32	61	11	omni	880.0
11517	hw71999	whitefish	priestrapids	p32	61	11	omni	1800.0
11518	hw71999	whitefish	priestrapids	p32	61	11	omni	160.0
11519	hw71999	whitefish	priestrapids	p32	61	11	omni	75.0
11520	hw71999	steelhead	priestrapids	p32	61	11	stee	5.0

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11521	hw71999	sucker	priestrapids	p32	61	12	omni	2.0
11522	hw71999	sucker	priestrapids	p32	61	12	omni	2.0
11523	hw71999	squawfish	priestrapids	p32	61	12	pre2	2.0
11524	hw71999	whitefish	priestrapids	p32	61	12	omni	2.0
11525	hw71999	whitefish	priestrapids	p32	61	12	omni	2.0
11526	hw71999	whitefish	priestrapids	p32	61	12	omni	2.0
11527	hw71999	whitefish	priestrapids	p32	61	12	omni	2.0
11528	hw71999	whitefish	priestrapids	p32	61	12	omni	30.0
11529	hw71999	whitefish	priestrapids	p32	61	12	omni	2.1
11530	hw71999	whitefish	priestrapids	p32	61	12	omni	2.0
11531	hw71999	whitefish	priestrapids	p32	61	12	omni	82.0
11532	hw71999	whitefish	priestrapids	p32	61	12	omni	2.0
11533	hw71999	whitefish	priestrapids	p32	61	12	omni	2.0
11534	hw71999	whitefish	priestrapids	p32	61	12	omni	2.0
11535	hw76526	sucker	priestrapids	p32	62	1	omni	2.0
11536	hw76526	squawfish	priestrapids	p32	62	1	pre2	2.0
11537	hw76526	squawfish	priestrapids	p32	62	1	pre2	2.0
11538	hw76526	squawfish	priestrapids	p32	62	1	pre2	2.0
11539	hw76526	whitefish	priestrapids	p32	62	1	omni	2.0
11540	hw76526	whitefish	priestrapids	p32	62	1	omni	2.0
11541	hw76526	whitefish	priestrapids	p32	62	1	omni	2.0
11542	hw76526	whitefish	priestrapids	p32	62	1	omni	2.0
11543	hw76526	whitefish	priestrapids	p32	62	1	omni	2.0
11544	hw76526	whitefish	priestrapids	p32	62	1	omni	32.0
11545	hw76526	whitefish	priestrapids	p32	62	1	omni	3.0
11546	hw76526	whitefish	priestrapids	p32	62	1	omni	3.0
11547	hw76526	sucker	priestrapids	p32	62	2	omni	2.0
11548	hw76526	sucker	priestrapids	p32	62	2	omni	2.0
11549	hw76526	squawfish	priestrapids	p32	62	2	pre2	2.0
11550	hw76526	squawfish	priestrapids	p32	62	2	pre2	2.0
11551	hw76526	squawfish	priestrapids	p32	62	2	pre2	2.0
11552	hw76526	whitefish	priestrapids	p32	62	2	omni	2.0
11553	hw76526	whitefish	priestrapids	p32	62	2	omni	300.0
11554	hw76526	whitefish	priestrapids	p32	62	2	omni	2.0
11555	hw76526	whitefish	priestrapids	p32	62	2	omni	2.0
11556	hw76526	whitefish	priestrapids	p32	62	2	omni	4.0
11557	hw76526	whitefish	priestrapids	p32	62	2	omni	3.0
11558	hw76526	whitefish	priestrapids	p32	62	2	omni	200.0
11559	hw76526	whitefish	priestrapids	p32	62	2	omni	2.0
11560	hw76526	sucker	priestrapids	p32	62	3	omni	2.0
11561	hw76526	sucker	priestrapids	p32	62	3	omni	2.0
11562	hw76526	squawfish	priestrapids	p32	62	3	pre2	5.0
11563	hw76526	sturgeon	priestrapids	p32	62	3	omni	3.0
11564	hw76526	whitefish	priestrapids	p32	62	3	omni	5.0
11565	hw76526	whitefish	priestrapids	p32	62	3	omni	3.0
11566	hw76526	whitefish	priestrapids	p32	62	3	omni	3.0
11567	hw76526	whitefish	priestrapids	p32	62	3	omni	3.0
11568	hw76526	whitefish	priestrapids	p32	62	3	omni	6.0
11569	hw76526	whitefish	priestrapids	p32	62	3	omni	2.0
11570	hw76526	whitefish	priestrapids	p32	62	3	omni	2.0
11571	hw76526	whitefish	priestrapids	p32	62	3	omni	3.0
11572	hw76526	whitefish	priestrapids	p32	62	3	omni	3.0
11573	hw76526	whitefish	priestrapids	p32	62	3	omni	3.0
11574	hw76526	chiselmouth	priestrapids	p32	62	4	omni	11.0
11575	hw76526	chiselmouth	priestrapids	p32	62	4	omni	.0
11576	hw76526	chiselmouth	priestrapids	p32	62	4	omni	12.0
11577	hw76526	chiselmouth	priestrapids	p32	62	4	omni	14.0
11578	hw76526	chiselmouth	priestrapids	p32	62	4	omni	11.0
11579	hw76526	squawfish	priestrapids	p32	62	4	pre2	4.0
11580	hw76526	squawfish	priestrapids	p32	62	4	pre2	2.0

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11581	hw76526	squawfish	priestrapids	p32	62	4	pre2	98
11582	hw76526	whitefish	priestrapids	p32	62	4	omni	11
11583	hw76526	whitefish	priestrapids	p32	62	4	omni	29
11584	hw76526	whitefish	priestrapids	p32	62	4	omni	24
11585	hw76526	whitefish	priestrapids	p32	62	4	omni	25
11586	hw76526	whitefish	priestrapids	p32	62	4	omni	14
11587	hw76526	whitefish	priestrapids	p32	62	4	omni	8
11588	hw76526	whitefish	priestrapids	p32	62	4	omni	8
11589	hw76526	carp	priestrapids	p32	62	5	omni	16
11590	hw76526	carp	priestrapids	p32	62	5	omni	20
11591	hw76526	carp	priestrapids	p32	62	5	omni	13
11592	hw76526	sucker	priestrapids	p32	62	5	omni	67
11593	hw76526	sucker	priestrapids	p32	62	5	omni	5
11594	hw76526	sucker	priestrapids	p32	62	5	omni	4
11595	hw76526	sucker	priestrapids	p32	62	5	omni	9
11596	hw76526	squawfish	priestrapids	p32	62	5	pre2	13
11597	hw76526	squawfish	priestrapids	p32	62	5	pre2	21
11598	hw76526	whitefish	priestrapids	p32	62	5	omni	280
11599	hw76526	whitefish	priestrapids	p32	62	5	omni	20
11600	hw76526	sucker	priestrapids	p32	62	6	omni	49
11601	hw76526	sucker	priestrapids	p32	62	6	omni	42
11602	hw76526	sucker	priestrapids	p32	62	6	omni	4
11603	hw76526	sucker	priestrapids	p32	62	6	omni	4
11604	hw76526	sucker	priestrapids	p32	62	6	omni	6
11605	hw76526	sucker	priestrapids	p32	62	6	omni	6
11606	hw76526	squawfish	priestrapids	p32	62	6	pre2	4
11607	hw76526	squawfish	priestrapids	p32	62	6	pre2	2
11608	hw76526	squawfish	priestrapids	p32	62	6	pre2	3
11609	hw76526	squawfish	priestrapids	p32	62	6	pre2	4
11610	hw76526	squawfish	priestrapids	p32	62	6	pre2	11
11611	hw76526	sturgeon	priestrapids	p32	62	6	omni	3
11612	hw76526	bass	priestrapids	p32	62	7	pre2	2
11613	hw76526	carp	priestrapids	p32	62	7	omni	3
11614	hw76526	carp	priestrapids	p32	62	7	omni	3
11615	hw76526	chiselmouth	priestrapids	p32	62	7	omni	7
11616	hw76526	chiselmouth	priestrapids	p32	62	7	omni	2
11617	hw76526	chiselmouth	priestrapids	p32	62	7	omni	4
11618	hw76526	chub	priestrapids	p32	62	7	omni	4
11619	hw76526	chub	priestrapids	p32	62	7	omni	3
11620	hw76526	sucker	priestrapids	p32	62	7	omni	2
11621	hw76526	squawfish	priestrapids	p32	62	7	pre2	2
11622	hw76526	squawfish	priestrapids	p32	62	7	pre2	3
11623	hw76526	squawfish	priestrapids	p32	62	7	pre2	120
11624	hw76526	squawfish	priestrapids	p32	62	7	pre2	4
11625	hw76526	chiselmouth	priestrapids	p32	62	8	omni	9
11626	hw76526	chub	priestrapids	p32	62	8	omni	19
11627	hw76526	sucker	priestrapids	p32	62	8	omni	23
11628	hw76526	sucker	priestrapids	p32	62	8	omni	2
11629	hw76526	sucker	priestrapids	p32	62	8	omni	130
11630	hw76526	sucker	priestrapids	p32	62	8	omni	58
11631	hw76526	sucker	priestrapids	p32	62	8	omni	3
11632	hw76526	squawfish	priestrapids	p32	62	8	pre2	7
11633	hw76526	squawfish	priestrapids	p32	62	8	pre2	7
11634	hw76526	squawfish	priestrapids	p32	62	8	pre2	19
11635	hw76526	squawfish	priestrapids	p32	62	8	pre2	17
11636	hw76526	squawfish	priestrapids	p32	62	8	pre2	11
11637	hw76526	whitefish	priestrapids	p32	62	8	omni	6
11638	hw76526	carp	priestrapids	p32	62	9	omni	300
11639	hw76526	chiselmouth	priestrapids	p32	62	9	omni	610
11640	hw76526	chiselmouth	priestrapids	p32	62	9	omni	480

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11641	hw76526	chiselmouth	priestrapids	p32	62	9	omni	520
11642	hw76526	chiselmouth	priestrapids	p32	62	9	omni	790
11643	hw76526	sucker	priestrapids	p32	62	9	omni	120
11644	hw76526	squawfish	priestrapids	p32	62	9	pre2	4
11645	hw76526	squawfish	priestrapids	p32	62	9	pre2	4
11646	hw76526	squawfish	priestrapids	p32	62	9	pre2	11
11647	hw76526	squawfish	priestrapids	p32	62	9	pre2	17
11648	hw76526	whitefish	priestrapids	p32	62	9	omni	100
11649	hw76526	whitefish	priestrapids	p32	62	9	omni	7
11650	hw76526	whitefish	priestrapids	p32	62	9	omni	4
11651	hw76526	whitefish	priestrapids	p32	62	9	omni	4
11652	hw76526	chiselmouth	priestrapids	p32	62	11	omni	75
11653	hw76526	chiselmouth	priestrapids	p32	62	11	omni	200
11654	hw76526	chiselmouth	priestrapids	p32	62	11	omni	680
11655	hw76526	chiselmouth	priestrapids	p32	62	11	omni	490
11656	hw76526	chiselmouth	priestrapids	p32	62	11	omni	400
11657	hw76526	chub	priestrapids	p32	62	11	omni	470
11658	hw76526	sucker	priestrapids	p32	62	11	omni	130
11659	hw76526	sucker	priestrapids	p32	62	11	omni	6
11660	hw76526	sucker	priestrapids	p32	62	11	omni	430
11661	hw76526	sucker	priestrapids	p32	62	11	omni	390
11662	hw76526	sucker	priestrapids	p32	62	11	omni	15
11663	hw76526	sucker	priestrapids	p32	62	11	omni	12
11664	hw76526	sucker	priestrapids	p32	62	11	omni	7
11665	hw76526	sucker	priestrapids	p32	62	11	omni	5
11666	hw76526	squawfish	priestrapids	p32	62	11	pre2	9
11667	hw76526	squawfish	priestrapids	p32	62	11	pre2	130
11668	hw76526	squawfish	priestrapids	p32	62	11	pre2	30
11669	hw76526	whitefish	priestrapids	p32	62	11	omni	8
11670	hw76526	whitefish	priestrapids	p32	62	11	omni	17
11671	hw76526	whitefish	priestrapids	p32	62	11	omni	20
11672	hw76526	whitefish	priestrapids	p32	62	11	omni	120
11673	hw76526	whitefish	priestrapids	p32	62	11	omni	51
11674	hw76526	chiselmouth	priestrapids	p32	62	12	omni	28
11675	hw76526	chiselmouth	priestrapids	p32	62	12	omni	78
11676	hw76526	chiselmouth	priestrapids	p32	62	12	omni	41
11677	hw76526	chiselmouth	priestrapids	p32	62	12	omni	7
11678	hw76526	chiselmouth	priestrapids	p32	62	12	omni	71
11679	hw76526	chub	priestrapids	p32	62	12	omni	35
11680	hw76526	sucker	priestrapids	p32	62	12	omni	2
11681	hw76526	sucker	priestrapids	p32	62	12	omni	2
11682	hw76526	squawfish	priestrapids	p32	62	12	pre2	11
11683	hw76526	squawfish	priestrapids	p32	62	12	pre2	9
11684	hw76526	squawfish	priestrapids	p32	62	12	pre2	6
11685	hw76526	squawfish	priestrapids	p32	62	12	pre2	6
11686	hw76526	squawfish	priestrapids	p32	62	12	pre2	6
11687	hw76526	whitefish	priestrapids	p32	62	12	omni	220
11688	hw76526	whitefish	priestrapids	p32	62	12	omni	6
11689	hw76526	whitefish	priestrapids	p32	62	12	omni	51
11690	hw76526	whitefish	priestrapids	p32	62	12	omni	140
11691	hw76526	whitefish	priestrapids	p32	62	12	omni	5
11692	hw80991	whitefish	priestrapids	p32	63	2	omni	7
11693	hw80991	whitefish	priestrapids	p32	63	8	omni	3
11694	hw80991	whitefish	priestrapids	p32	63	11	omni	490
11695	hw80991	whitefish	priestrapids	p32	63	11	omni	330
11696	hw80991	whitefish	priestrapids	p32	63	11	omni	500
11697	hw80991	whitefish	priestrapids	p32	63	12	omni	200
11698	hw80991	whitefish	priestrapids	p32	63	12	omni	30
11699	hw80991	whitefish	priestrapids	p32	63	12	omni	60
11700	bnw190	trout	priestrapids	p32	64	1	pre2	11

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11701	bnwl90	whitefish	priestrapids	p32	64	1	omni	52
11702	bnwl90	whitefish	priestrapids	p32	64	1	omni	110
11703	bnwl90	whitefish	priestrapids	p32	64	1	omni	25
11704	bnwl90	whitefish	priestrapids	p32	64	1	omni	17
11705	bnwl90	whitefish	priestrapids	p32	64	1	omni	33
11706	bnwl90	whitefish	priestrapids	p32	64	1	omni	27
11707	bnwl90	whitefish	priestrapids	p32	64	1	omni	56
11708	bnwl90	whitefish	priestrapids	p32	64	1	omni	20
11709	bnwl90	whitefish	priestrapids	p32	64	1	omni	25
11710	bnwl90	whitefish	priestrapids	p32	64	1	omni	87
11711	bnwl90	whitefish	priestrapids	p32	64	1	omni	37
11712	bnwl90	whitefish	priestrapids	p32	64	1	omni	88
11713	bnwl90	whitefish	priestrapids	p32	64	1	omni	7
11714	bnwl90	whitefish	priestrapids	p32	64	1	omni	17
11715	bnwl90	whitefish	priestrapids	p32	64	1	omni	28
11716	bnwl90	whitefish	priestrapids	p32	64	1	omni	26
11717	bnwl90	whitefish	priestrapids	p32	64	1	omni	30
11718	bnwl90	whitefish	priestrapids	p32	64	1	omni	49
11719	bnwl90	whitefish	priestrapids	p32	64	1	omni	100
11720	bnwl90	whitefish	priestrapids	p32	64	1	omni	27
11721	bnwl90	whitefish	priestrapids	p32	64	1	omni	130
11722	bnwl90	whitefish	priestrapids	p32	64	1	omni	14
11723	bnwl90	whitefish	priestrapids	p32	64	1	omni	58
11724	bnwl90	whitefish	priestrapids	p32	64	1	omni	11
11725	bnwl90	whitefish	priestrapids	p32	64	1	omni	10
11726	bnwl90	whitefish	priestrapids	p32	64	1	omni	35
11727	bnwl90	whitefish	priestrapids	p32	64	1	omni	72
11728	bnwl90	whitefish	priestrapids	p32	64	1	omni	20
11729	bnwl90	whitefish	priestrapids	p32	64	1	omni	50
11730	bnwl90	whitefish	priestrapids	p32	64	1	omni	61
11731	bnwl90	whitefish	priestrapids	p32	64	1	omni	54
11732	bnwl90	whitefish	priestrapids	p32	64	1	omni	42
11733	bnwl90	whitefish	priestrapids	p32	64	1	omni	45
11734	bnwl90	whitefish	priestrapids	p32	64	1	omni	35
11735	bnwl90	whitefish	priestrapids	p32	64	1	omni	220
11736	bnwl90	whitefish	priestrapids	p32	64	1	omni	270
11737	bnwl90	whitefish	priestrapids	p32	64	1	omni	40
11738	bnwl90	whitefish	priestrapids	p32	64	1	omni	20
11739	bnwl90	whitefish	priestrapids	p32	64	1	omni	43
11740	bnwl90	whitefish	priestrapids	p32	64	1	omni	23
11741	bnwl90	whitefish	priestrapids	p32	64	1	omni	9
11742	bnwl90	whitefish	priestrapids	p32	64	1	omni	41
11743	bnwl90	whitefish	priestrapids	p32	64	1	omni	16
11744	bnwl90	whitefish	priestrapids	p32	64	1	omni	38
11745	bnwl90	whitefish	priestrapids	p32	64	1	omni	10
11746	bnwl90	whitefish	priestrapids	p32	64	1	omni	20
11747	bnwl90	whitefish	priestrapids	p32	64	1	omni	17
11748	bnwl90	whitefish	priestrapids	p32	64	1	omni	36
11749	bnwl90	whitefish	priestrapids	p32	64	1	omni	15
11750	bnwl90	whitefish	priestrapids	p32	64	1	omni	10
11751	bnwl90	whitefish	priestrapids	p32	64	1	omni	120
11752	bnwl90	whitefish	priestrapids	p32	64	1	omni	100
11753	bnwl90	whitefish	priestrapids	p32	64	1	omni	36
11754	bnwl90	whitefish	priestrapids	p32	64	1	omni	36
11755	bnwl90	whitefish	priestrapids	p32	64	1	omni	350
11756	bnwl90	whitefish	priestrapids	p32	64	1	omni	190
11757	bnwl90	whitefish	priestrapids	p32	64	1	omni	36
11758	bnwl90	whitefish	priestrapids	p32	64	1	omni	89
11759	bnwl90	whitefish	priestrapids	p32	64	1	omni	51
11760	bnwl90	whitefish	priestrapids	p32	64	1	omni	23

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11761	bnw190	whitefish	priestrapids	p32	64	1	omni	26
11762	bnw190	whitefish	priestrapids	p32	64	1	omni	71
11763	bnw190	whitefish	priestrapids	p32	64	1	omni	70
11764	bnw190	whitefish	priestrapids	p32	64	1	omni	24
11765	bnw190	whitefish	priestrapids	p32	64	1	omni	40
11766	bnw190	whitefish	priestrapids	p32	64	1	omni	13
11767	bnw190	whitefish	priestrapids	p32	64	1	omni	170
11768	bnw190	whitefish	priestrapids	p32	64	1	omni	13
11769	bnw190	whitefish	priestrapids	p32	64	1	omni	22
11770	bnw190	whitefish	priestrapids	p32	64	1	omni	65
11771	bnw190	whitefish	priestrapids	p32	64	1	omni	14
11772	bnw190	whitefish	priestrapids	p32	64	1	omni	52
11773	bnw190	whitefish	priestrapids	p32	64	1	omni	6
11774	bnw190	whitefish	priestrapids	p32	64	1	omni	63
11775	bnw190	whitefish	priestrapids	p32	64	1	omni	12
11776	bnw190	whitefish	priestrapids	p32	64	1	omni	8
11777	bnw190	whitefish	priestrapids	p32	64	1	omni	5
11778	bnw190	whitefish	priestrapids	p32	64	2	omni	18
11779	bnw190	whitefish	priestrapids	p32	64	2	omni	9
11780	bnw190	whitefish	priestrapids	p32	64	4	omni	9
11781	bnw190	whitefish	priestrapids	p32	64	4	omni	9
11782	bnw190	whitefish	priestrapids	p32	64	8	omni	3
11783	bnw190	whitefish	priestrapids	p32	64	8	omni	10
11784	bnw190	whitefish	priestrapids	p32	64	8	omni	2
11785	bnw190	whitefish	priestrapids	p32	64	8	omni	15
11786	bnw190	whitefish	priestrapids	p32	64	8	omni	26
11787	bnw190	whitefish	priestrapids	p32	64	8	omni	110
11788	bnw190	whitefish	priestrapids	p32	64	8	omni	19
11789	bnw190	whitefish	priestrapids	p32	64	8	omni	560
11790	bnw190	whitefish	priestrapids	p32	64	8	omni	440
11791	bnw190	whitefish	priestrapids	p32	64	8	omni	1100
11792	bnw190	sturgeon	priestrapids	p32	64	8	omni	10
11793	bnw190	sturgeon	priestrapids	p32	64	8	omni	15
11794	bnw190	sturgeon	priestrapids	p32	64	8	omni	7
11795	bnw190	whitefish	priestrapids	p32	64	10	omni	280
11796	bnw190	whitefish	priestrapids	p32	64	10	omni	10
11797	bnw190	whitefish	priestrapids	p32	64	10	omni	250
11798	bnw190	whitefish	priestrapids	p32	64	10	omni	230
11799	bnw190	whitefish	priestrapids	p32	64	11	omni	3
11800	bnw190	whitefish	priestrapids	p32	64	11	omni	280
11801	bnw190	whitefish	priestrapids	p32	64	11	omni	190
11802	bnw190	whitefish	priestrapids	p32	64	11	omni	190
11803	bnw190	whitefish	priestrapids	p32	64	12	omni	92
11804	bnw1316app	whitefish	priestrapids	p32	65	1	omni	13
11805	bnw1316app	whitefish	priestrapids	p32	65	1	omni	21
11806	bnw1316app	whitefish	priestrapids	p32	65	1	omni	12
11807	bnw1316app	whitefish	priestrapids	p32	65	1	omni	7
11808	bnw1316app	whitefish	priestrapids	p32	65	1	omni	5
11809	bnw1316app	salmon	priestrapids	p32	65	1	salm	1
11810	bnw1316app	steelhead	priestrapids	p32	65	1	stee	6
11811	bnw1316app	steelhead	priestrapids	p32	65	1	stee	1
11812	bnw1316app	carp	priestrapids	p32	65	4	omni	18
11813	bnw1316app	trout	priestrapids	p32	65	4	pre2	23
11814	bnw1316app	trout	priestrapids	p32	65	6	pre2	8
11815	bnw1316app	whitefish	priestrapids	p32	65	6	omni	42
11816	bnw1316app	sucker	priestrapids	p32	65	6	omni	4
11817	bnw1316app	sucker	priestrapids	p32	65	6	omni	560
11818	bnw1316app	sucker	priestrapids	p32	65	6	omni	6
11819	bnw1316app	sucker	priestrapids	p32	65	6	omni	6
11820	bnw1316app	whitefish	priestrapids	p32	65	6	omni	3

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11821	bnwl316app	sturgeon	priestrapids	p32	65	7	omni	6
11822	bnwl316app	sucker	priestrapids	p32	65	7	omni	68
11823	bnwl316app	sucker	priestrapids	p32	65	7	omni	9
11824	bnwl316app	trout	priestrapids	p32	65	7	pre2	4
11825	bnwl316app	whitefish	priestrapids	p32	65	7	omni	1
11826	bnwl316app	whitefish	priestrapids	p32	65	7	omni	1
11827	bnwl316app	whitefish	priestrapids	p32	65	7	omni	1
11828	bnwl316app	whitefish	priestrapids	p32	65	7	omni	3
11829	bnwl316app	whitefish	priestrapids	p32	65	7	omni	1
11830	bnwl316app	sturgeon	priestrapids	p32	65	8	omni	8
11831	bnwl316app	sucker	priestrapids	p32	65	8	omni	1300
11832	bnwl316app	sucker	priestrapids	p32	65	8	omni	2
11833	bnwl316app	sucker	priestrapids	p32	65	8	omni	8
11834	bnwl316app	sucker	priestrapids	p32	65	8	omni	9
11835	bnwl316app	sucker	priestrapids	p32	65	8	omni	1
11836	bnwl316app	sucker	priestrapids	p32	65	8	omni	670
11837	bnwl316app	sucker	priestrapids	p32	65	8	omni	110
11838	bnwl316app	sucker	priestrapids	p32	65	8	omni	3
11839	bnwl316app	steelhead	priestrapids	p32	65	8	stee	1
11840	bnwl316app	steelhead	priestrapids	p32	65	8	stee	1
11841	bnwl316app	carp	priestrapids	p32	65	9	omni	10
11842	bnwl316app	sucker	priestrapids	p32	65	9	omni	8
11843	bnwl316app	sucker	priestrapids	p32	65	9	omni	1
11844	bnwl316app	sucker	priestrapids	p32	65	9	omni	100
11845	bnwl316app	sucker	priestrapids	p32	65	9	omni	2
11846	bnwl316app	sucker	priestrapids	p32	65	9	omni	1
11847	bnwl316app	whitefish	priestrapids	p32	65	9	omni	3
11848	bnwl316app	sucker	priestrapids	p32	65	10	omni	6
11849	bnwl316app	sucker	priestrapids	p32	65	10	omni	9
11850	bnwl316app	sucker	priestrapids	p32	65	10	omni	40
11851	bnwl316app	whitefish	priestrapids	p32	65	10	omni	180
11852	bnwl316app	sucker	priestrapids	p32	65	11	omni	25
11853	bnwl316app	sucker	priestrapids	p32	65	11	omni	15
11854	bnwl316app	sucker	priestrapids	p32	65	11	omni	3
11855	bnwl316app	sucker	priestrapids	p32	65	11	omni	3
11856	bnwl316app	sucker	priestrapids	p32	65	11	omni	2
11857	bnwl316app	sucker	priestrapids	p32	65	11	omni	3
11858	bnwl316app	whitefish	priestrapids	p32	65	11	omni	370
11859	bnwl316app	whitefish	priestrapids	p32	65	11	omni	9
11860	bnwl316app	whitefish	priestrapids	p32	65	11	omni	150
11861	bnwl316app	salmon	priestrapids	p32	65	11	salm	2
11862	bnwl316app	sucker	priestrapids	p32	65	12	omni	3
11863	bnwl316app	sucker	priestrapids	p32	65	12	omni	2
11864	bnwl316app	whitefish	priestrapids	p32	65	12	omni	200
11865	bnwl316app	whitefish	priestrapids	p32	65	12	omni	110
11866	bnwl316app	whitefish	priestrapids	p32	65	12	omni	160
11867	bnwl316app	steelhead	priestrapids	p32	65	12	stee	1
11868	bnwl439app	whitefish	priestrapids	p32	66	1	omni	4
11869	bnwl439app	whitefish	priestrapids	p32	66	10	omni	5
11870	bnwl439app	whitefish	priestrapids	p32	66	11	omni	2
11871	bnwl439app	whitefish	priestrapids	p32	66	11	omni	29
11872	bnwl439app	whitefish	priestrapids	p32	66	11	omni	43
11873	bnwl439app	whitefish	priestrapids	p32	66	11	omni	3
11874	bnwl439app	whitefish	priestrapids	p32	66	11	omni	19
11875	bnwl439app	whitefish	priestrapids	p32	66	11	omni	5
11876	bnwl439app	whitefish	priestrapids	p32	66	11	omni	73
11877	bnwl439app	whitefish	priestrapids	p32	66	11	omni	4
11878	bnwl439app	whitefish	priestrapids	p32	66	11	omni	120
11879	bnwl439app	whitefish	priestrapids	p32	66	11	omni	66
11880	bnwl439app	whitefish	priestrapids	p32	66	11	omni	63

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11881	bnw1439app	whitefish	priestrapids	p32	66	11	omni	220.0
11882	bnw1439app	whitefish	priestrapids	p32	66	11	omni	160.0
11883	bnw1983app	carp	priestrapids	p32	67	9	omni	1.0
11884	bnw1983app	squawfish	priestrapids	p32	67	9	pre2	1.0
11885	bnw1983app	squawfish	priestrapids	p32	67	9	pre2	4.0
11886	bnw1983app	squawfish	priestrapids	p32	67	9	pre2	7.0
11887	bnw1983app	sucker	priestrapids	p32	67	9	omni	2.0
11888	bnw1983app	whitefish	priestrapids	p32	67	9	omni	1.0
11889	bnw1983app	whitefish	priestrapids	p32	67	9	omni	770.0
11890	bnw1983app	whitefish	priestrapids	p32	67	9	omni	1.0
11891	bnw1983app	whitefish	priestrapids	p32	67	9	omni	1.0
11892	bnw1983app	whitefish	priestrapids	p32	67	9	omni	6.0
11893	bnw1983app	whitefish	priestrapids	p32	67	9	omni	1.0
11894	bnw1983app	whitefish	priestrapids	p32	67	9	omni	4.0
11895	bnw1983app	whitefish	priestrapids	p32	67	9	omni	990.0
11896	bnw1983app	whitefish	priestrapids	p32	67	9	omni	1.0
11897	bnw1983app	whitefish	priestrapids	p32	67	9	omni	1.0
11898	bnw1983app	squawfish	priestrapids	p32	67	10	pre2	2.0
11899	bnw1983app	squawfish	priestrapids	p32	67	10	pre2	52.0
11900	bnw1983app	squawfish	priestrapids	p32	67	10	pre2	2.0
11901	bnw1983app	sturgeon	priestrapids	p32	67	10	omni	10.0
11902	bnw1983app	sucker	priestrapids	p32	67	10	omni	245.0
11903	bnw1983app	sucker	priestrapids	p32	67	10	omni	1.0
11904	bnw1983app	sucker	priestrapids	p32	67	10	omni	1.0
11905	bnw1983app	whitefish	priestrapids	p32	67	10	omni	2.0
11906	bnw1983app	whitefish	priestrapids	p32	67	10	omni	790.0
11907	bnw1983app	salmon	priestrapids	p32	67	10	salm	1.0
11908	bnw1983app	salmon	priestrapids	p32	67	10	salm	186.0
11909	bnw1983app	steelhead	priestrapids	p32	67	10	stee	1.0
11910	hw68435	carp	richland	p32	60	11	omni	1300.0
11911	hw68435	chiselmouth	richland	p32	60	11	omni	2800.0
11912	hw68435	chub	richland	p32	60	11	omni	8300.0
11913	hw68435	sucker	richland	p32	60	11	omni	270.0
11914	hw68435	sucker	richland	p32	60	11	omni	4800.0
11915	hw68435	shiner	richland	p32	60	11	omni	12000.0
11916	hw68435	squawfish	richland	p32	60	11	pre2	100.0
11917	hw68435	squawfish	richland	p32	60	11	pre2	7900.0
11918	hw68435	sturgeon	richland	p32	60	11	omni	19.0
11919	hw68435	whitefish	richland	p32	60	11	omni	1200.0
11920	hw68435	salmon	richland	p32	60	11	salm	1100.0
11921	hw68435	sucker	richland	p32	60	12	omni	420.0
11922	hw68435	sucker	richland	p32	60	12	omni	3200.0
11923	hw68435	shiner	richland	p32	60	12	omni	4900.0
11924	hw68435	squawfish	richland	p32	60	12	pre2	3700.0
11925	hw68435	whitefish	richland	p32	60	12	omni	590.0
11926	hw71999	chiselmouth	richland	p32	61	4	omni	110.0
11927	hw71999	chiselmouth	richland	p32	61	4	omni	190.0
11928	hw71999	sucker	richland	p32	61	4	omni	6.2
11929	hw71999	sucker	richland	p32	61	4	omni	42.0
11930	hw71999	sucker	richland	p32	61	4	omni	65.0
11931	hw71999	sucker	richland	p32	61	4	omni	40.0
11932	hw71999	sucker	richland	p32	61	4	omni	120.0
11933	hw71999	shiner	richland	p32	61	4	omni	2.0
11934	hw71999	bass	richland	p32	61	4	pre2	2.4
11935	hw71999	bass	richland	p32	61	4	pre2	3.1
11936	hw71999	bass	richland	p32	61	4	pre2	2.7
11937	hw71999	carp	richland	p32	61	6	omni	4.8
11938	hw71999	chub	richland	p32	61	6	omni	48.0
11939	hw71999	chub	richland	p32	61	6	omni	23.0
11940	hw71999	chub	richland	p32	61	6	omni	73.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
11941	hw71999	chub	richland	p32	61	6	omni	55.0
11942	hw71999	sucker	richland	p32	61	6	omni	24.0
11943	hw71999	sucker	richland	p32	61	6	omni	190.0
11944	hw71999	sucker	richland	p32	61	6	omni	100.0
11945	hw71999	sucker	richland	p32	61	6	omni	320.0
11946	hw71999	sucker	richland	p32	61	6	omni	120.0
11947	hw71999	squawfish	richland	p32	61	6	pre2	22.0
11948	hw71999	squawfish	richland	p32	61	6	pre2	28.0
11949	hw71999	squawfish	richland	p32	61	6	pre2	2.2
11950	hw71999	whitefish	richland	p32	61	6	omni	4.0
11951	hw71999	chiselmouth	richland	p32	61	8	omni	1300.0
11952	hw71999	chiselmouth	richland	p32	61	8	omni	330.0
11953	hw71999	chiselmouth	richland	p32	61	8	omni	2000.0
11954	hw71999	chiselmouth	richland	p32	61	8	omni	2200.0
11955	hw71999	chiselmouth	richland	p32	61	8	omni	720.0
11956	hw71999	sucker	richland	p32	61	8	omni	980.0
11957	hw71999	sucker	richland	p32	61	8	omni	2400.0
11958	hw71999	squawfish	richland	p32	61	8	pre2	45.0
11959	hw71999	squawfish	richland	p32	61	8	pre2	33.0
11960	hw71999	whitefish	richland	p32	61	8	omni	330.0
11961	hw71999	whitefish	richland	p32	61	8	omni	23.0
11962	hw71999	whitefish	richland	p32	61	8	omni	170.0
11963	hw71999	whitefish	richland	p32	61	8	omni	40.0
11964	hw71999	whitefish	richland	p32	61	8	omni	63.0
11965	hw71999	whitefish	richland	p32	61	8	omni	160.0
11966	hw71999	whitefish	richland	p32	61	8	omni	92.0
11967	hw71999	whitefish	richland	p32	61	8	omni	270.0
11968	hw71999	whitefish	richland	p32	61	8	omni	62.0
11969	hw71999	whitefish	richland	p32	61	8	omni	66.0
11970	hw71999	whitefish	richland	p32	61	8	omni	100.0
11971	hw71999	whitefish	richland	p32	61	8	omni	360.0
11972	hw71999	squawfish	richland	p32	61	9	pre2	980.0
11973	hw71999	squawfish	richland	p32	61	9	pre2	330.0
11974	hw71999	squawfish	richland	p32	61	9	pre2	250.0
11975	hw71999	chiselmouth	richland	p32	61	10	omni	2200.0
11976	hw71999	chiselmouth	richland	p32	61	10	omni	2500.0
11977	hw71999	chiselmouth	richland	p32	61	10	omni	2800.0
11978	hw71999	chiselmouth	richland	p32	61	10	omni	2800.0
11979	hw71999	chiselmouth	richland	p32	61	10	omni	1600.0
11980	hw71999	sucker	richland	p32	61	10	omni	680.0
11981	hw71999	sucker	richland	p32	61	10	omni	880.0
11982	hw71999	sucker	richland	p32	61	10	omni	1200.0
11983	hw71999	sucker	richland	p32	61	10	omni	720.0
11984	hw71999	sucker	richland	p32	61	10	omni	1100.0
11985	hw71999	squawfish	richland	p32	61	10	pre2	200.0
11986	hw71999	squawfish	richland	p32	61	10	pre2	210.0
11987	hw71999	whitefish	richland	p32	61	10	omni	240.0
11988	hw71999	whitefish	richland	p32	61	10	omni	290.0
11989	hw71999	whitefish	richland	p32	61	10	omni	1200.0
11990	hw71999	whitefish	richland	p32	61	10	omni	920.0
11991	hw71999	whitefish	richland	p32	61	10	omni	1500.0
11992	hw71999	whitefish	richland	p32	61	10	omni	15.0
11993	hw71999	whitefish	richland	p32	61	10	omni	320.0
11994	hw71999	whitefish	richland	p32	61	10	omni	130.0
11995	hw71999	trout	richland	p32	61	11	pre2	1000.0
11996	hw71999	trout	richland	p32	61	11	pre2	2600.0
11997	hw71999	whitefish	richland	p32	61	11	omni	380.0
11998	hw71999	whitefish	richland	p32	61	11	omni	1400.0
11999	hw71999	whitefish	richland	p32	61	11	omni	600.0
12000	hw71999	whitefish	richland	p32	61	11	omni	260.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12001	hw71999	whitefish	richland	p32	61	11	omni	1200
12002	hw71999	whitefish	richland	p32	61	11	omni	1300
12003	hw71999	whitefish	richland	p32	61	11	omni	1900
12004	hw71999	whitefish	richland	p32	61	11	omni	1500
12005	hw71999	whitefish	richland	p32	61	11	omni	1500
12006	hw71999	whitefish	richland	p32	61	11	omni	1600
12007	hw71999	whitefish	richland	p32	61	11	omni	2000
12008	hw71999	whitefish	richland	p32	61	11	omni	1400
12009	hw71999	whitefish	richland	p32	61	11	omni	1900
12010	hw71999	whitefish	richland	p32	61	11	omni	1900
12011	hw71999	whitefish	richland	p32	61	11	omni	770
12012	hw76526	whitefish	richland	p32	62	1	omni	260
12013	hw76526	whitefish	richland	p32	62	1	omni	180
12014	hw76526	carp	richland	p32	62	2	omni	14
12015	hw76526	carp	richland	p32	62	2	omni	16
12016	hw76526	chiselmouth	richland	p32	62	2	omni	64
12017	hw76526	chiselmouth	richland	p32	62	2	omni	53
12018	hw76526	perch	richland	p32	62	2	pre1	10
12019	hw76526	whitefish	richland	p32	62	2	omni	170
12020	hw76526	whitefish	richland	p32	62	2	omni	640
12021	hw76526	whitefish	richland	p32	62	2	omni	120
12022	hw76526	whitefish	richland	p32	62	2	omni	310
12023	hw76526	whitefish	richland	p32	62	2	omni	630
12024	hw76526	whitefish	richland	p32	62	2	omni	45
12025	hw76526	carp	richland	p32	62	4	omni	47
12026	hw76526	carp	richland	p32	62	4	omni	90
12027	hw76526	sucker	richland	p32	62	4	omni	74
12028	hw76526	sucker	richland	p32	62	4	omni	230
12029	hw76526	sucker	richland	p32	62	4	omni	190
12030	hw76526	sucker	richland	p32	62	4	omni	150
12031	hw76526	sucker	richland	p32	62	4	omni	180
12032	hw76526	sucker	richland	p32	62	4	omni	360
12033	hw76526	perch	richland	p32	62	4	pre1	49
12034	hw76526	perch	richland	p32	62	4	pre1	32
12035	hw76526	squawfish	richland	p32	62	4	pre2	5
12036	hw76526	squawfish	richland	p32	62	4	pre2	14
12037	hw76526	squawfish	richland	p32	62	4	pre2	6
12038	hw76526	squawfish	richland	p32	62	4	pre2	8
12039	hw76526	whitefish	richland	p32	62	4	omni	71
12040	hw76526	whitefish	richland	p32	62	4	omni	170
12041	hw76526	whitefish	richland	p32	62	4	omni	530
12042	hw76526	whitefish	richland	p32	62	4	omni	220
12043	hw76526	whitefish	richland	p32	62	4	omni	770
12044	hw76526	whitefish	richland	p32	62	4	omni	650
12045	hw76526	carp	richland	p32	62	5	omni	43
12046	hw76526	chiselmouth	richland	p32	62	5	omni	200
12047	hw76526	chiselmouth	richland	p32	62	5	omni	200
12048	hw76526	chiselmouth	richland	p32	62	5	omni	140
12049	hw76526	chiselmouth	richland	p32	62	5	omni	190
12050	hw76526	chiselmouth	richland	p32	62	5	omni	120
12051	hw76526	sucker	richland	p32	62	5	omni	170
12052	hw76526	sucker	richland	p32	62	5	omni	390
12053	hw76526	sucker	richland	p32	62	5	omni	680
12054	hw76526	sucker	richland	p32	62	5	omni	860
12055	hw76526	perch	richland	p32	62	5	pre1	17
12056	hw76526	perch	richland	p32	62	5	pre1	13
12057	hw76526	perch	richland	p32	62	5	pre1	20
12058	hw76526	perch	richland	p32	62	5	pre1	14
12059	hw76526	perch	richland	p32	62	5	pre1	12
12060	hw76526	squawfish	richland	p32	62	5	pre2	9

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12061	hw76526	squawfish	richland	p32	62	5	pre2	17
12062	hw76526	squawfish	richland	p32	62	5	pre2	21
12063	hw76526	squawfish	richland	p32	62	5	pre2	14
12064	hw76526	whitefish	richland	p32	62	5	omni	98
12065	hw76526	whitefish	richland	p32	62	5	omni	92
12066	hw76526	chiselmouth	richland	p32	62	6	omni	160
12067	hw76526	chiselmouth	richland	p32	62	6	omni	19
12068	hw76526	chiselmouth	richland	p32	62	6	omni	8
12069	hw76526	chiselmouth	richland	p32	62	6	omni	40
12070	hw76526	chiselmouth	richland	p32	62	6	omni	690
12071	hw76526	sucker	richland	p32	62	6	omni	160
12072	hw76526	sucker	richland	p32	62	6	omni	130
12073	hw76526	sucker	richland	p32	62	6	omni	120
12074	hw76526	sucker	richland	p32	62	6	omni	200
12075	hw76526	sucker	richland	p32	62	6	omni	100
12076	hw76526	squawfish	richland	p32	62	6	pre2	28
12077	hw76526	squawfish	richland	p32	62	6	pre2	12
12078	hw76526	squawfish	richland	p32	62	6	pre2	47
12079	hw76526	sturgeon	richland	p32	62	6	omni	17
12080	hw76526	whitefish	richland	p32	62	6	omni	26
12081	hw76526	whitefish	richland	p32	62	6	omni	3
12082	hw76526	whitefish	richland	p32	62	6	omni	9
12083	hw76526	whitefish	richland	p32	62	6	omni	190
12084	hw76526	whitefish	richland	p32	62	6	omni	43
12085	hw76526	trout	richland	p32	62	7	pre2	160
12086	hw76526	bullhead	richland	p32	62	7	omni	9
12087	hw76526	chiselmouth	richland	p32	62	7	omni	12
12088	hw76526	chiselmouth	richland	p32	62	7	omni	530
12089	hw76526	chiselmouth	richland	p32	62	7	omni	1000
12090	hw76526	chiselmouth	richland	p32	62	7	omni	610
12091	hw76526	perch	richland	p32	62	7	pre1	150
12092	hw76526	squawfish	richland	p32	62	7	pre2	14
12093	hw76526	squawfish	richland	p32	62	7	pre2	44
12094	hw76526	squawfish	richland	p32	62	7	pre2	46
12095	hw76526	squawfish	richland	p32	62	7	pre2	8
12096	hw76526	squawfish	richland	p32	62	7	pre2	7
12097	hw76526	sturgeon	richland	p32	62	7	omni	20
12098	hw76526	whitefish	richland	p32	62	7	omni	90
12099	hw76526	whitefish	richland	p32	62	7	omni	34
12100	hw76526	whitefish	richland	p32	62	7	omni	58
12101	hw76526	whitefish	richland	p32	62	7	omni	1400
12102	hw76526	bass	richland	p32	62	8	pre2	190
12103	hw76526	chiselmouth	richland	p32	62	8	omni	92
12104	hw76526	chiselmouth	richland	p32	62	8	omni	300
12105	hw76526	chiselmouth	richland	p32	62	8	omni	42
12106	hw76526	chiselmouth	richland	p32	62	8	omni	130
12107	hw76526	sucker	richland	p32	62	8	omni	420
12108	hw76526	sucker	richland	p32	62	8	omni	510
12109	hw76526	sucker	richland	p32	62	8	omni	960
12110	hw76526	sucker	richland	p32	62	8	omni	1500
12111	hw76526	squawfish	richland	p32	62	8	pre2	140
12112	hw76526	squawfish	richland	p32	62	8	pre2	8
12113	hw76526	whitefish	richland	p32	62	8	omni	160
12114	hw76526	whitefish	richland	p32	62	8	omni	39
12115	hw76526	whitefish	richland	p32	62	8	omni	35
12116	hw76526	whitefish	richland	p32	62	8	omni	10
12117	hw76526	whitefish	richland	p32	62	8	omni	580
12118	hw76526	whitefish	richland	p32	62	8	omni	250
12119	hw76526	whitefish	richland	p32	62	8	omni	66
12120	hw76526	whitefish	richland	p32	62	8	omni	170

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12121	hw76526	whitefish	richland	p32	62	8	omni	97
12122	hw76526	whitefish	richland	p32	62	8	omni	200
12123	hw76526	bass	richland	p32	62	9	pre2	400
12124	hw76526	bass	richland	p32	62	9	pre2	320
12125	hw76526	carp	richland	p32	62	9	omni	27
12126	hw76526	carp	richland	p32	62	9	omni	47
12127	hw76526	carp	richland	p32	62	9	omni	270
12128	hw76526	chiselmouth	richland	p32	62	9	omni	710
12129	hw76526	chiselmouth	richland	p32	62	9	omni	2100
12130	hw76526	sucker	richland	p32	62	9	omni	980
12131	hw76526	sucker	richland	p32	62	9	omni	230
12132	hw76526	sucker	richland	p32	62	9	omni	1000
12133	hw76526	perch	richland	p32	62	9	pre1	50
12134	hw76526	perch	richland	p32	62	9	pre1	220
12135	hw76526	perch	richland	p32	62	9	pre1	300
12136	hw76526	perch	richland	p32	62	9	pre1	410
12137	hw76526	squawfish	richland	p32	62	9	pre2	26
12138	hw76526	whitefish	richland	p32	62	9	omni	270
12139	hw76526	whitefish	richland	p32	62	9	omni	850
12140	hw76526	whitefish	richland	p32	62	9	omni	790
12141	hw76526	bluegill	richland	p32	62	10	pre1	11
12142	hw76526	bluegill	richland	p32	62	10	pre1	87
12143	hw76526	carp	richland	p32	62	10	omni	220
12144	hw76526	carp	richland	p32	62	10	omni	37
12145	hw76526	chiselmouth	richland	p32	62	10	omni	720
12146	hw76526	sucker	richland	p32	62	10	omni	2200
12147	hw76526	perch	richland	p32	62	10	pre1	210
12148	hw76526	perch	richland	p32	62	10	pre1	180
12149	hw76526	perch	richland	p32	62	10	pre1	680
12150	hw76526	trout	richland	p32	62	10	pre2	460
12151	hw76526	trout	richland	p32	62	10	pre2	670
12152	hw76526	trout	richland	p32	62	10	pre2	410
12153	hw76526	squawfish	richland	p32	62	10	pre2	91
12154	hw76526	squawfish	richland	p32	62	10	pre2	120
12155	hw76526	whitefish	richland	p32	62	10	omni	440
12156	hw76526	whitefish	richland	p32	62	10	omni	170
12157	hw76526	whitefish	richland	p32	62	10	omni	1300
12158	hw76526	perch	richland	p32	62	12	pre1	7
12159	hw76526	perch	richland	p32	62	12	pre1	8
12160	hw76526	perch	richland	p32	62	12	pre1	8
12161	hw76526	perch	richland	p32	62	12	pre1	11
12162	hw76526	trout	richland	p32	62	12	pre2	520
12163	hw76526	whitefish	richland	p32	62	12	omni	360
12164	hw76526	whitefish	richland	p32	62	12	omni	480
12165	hw76526	whitefish	richland	p32	62	12	omni	240
12166	hw76526	whitefish	richland	p32	62	12	omni	280
12167	hw80991	perch	richland	p32	63	1	pre1	8
12168	hw80991	whitefish	richland	p32	63	1	omni	100
12169	hw80991	whitefish	richland	p32	63	1	omni	86
12170	hw80991	whitefish	richland	p32	63	1	omni	31
12171	hw80991	whitefish	richland	p32	63	1	omni	71
12172	hw80991	whitefish	richland	p32	63	1	omni	66
12173	hw80991	whitefish	richland	p32	63	1	omni	62
12174	hw80991	whitefish	richland	p32	63	1	omni	41
12175	hw80991	whitefish	richland	p32	63	1	omni	20
12176	hw80991	whitefish	richland	p32	63	3	omni	4
12177	hw80991	crappie	richland	p32	63	3	pre1	7
12178	hw80991	crappie	richland	p32	63	3	pre1	7
12179	hw80991	crappie	richland	p32	63	3	pre1	8
12180	hw80991	crappie	richland	p32	63	3	pre1	10

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12181	hw80991	crappie	richland	p32	63	4	prel	30
12182	hw80991	crappie	richland	p32	63	4	prel	28
12183	hw80991	whitefish	richland	p32	63	4	omni	64
12184	hw80991	whitefish	richland	p32	63	4	omni	37
12185	hw80991	crappie	richland	p32	63	5	prel	28
12186	hw80991	crappie	richland	p32	63	5	prel	11
12187	hw80991	crappie	richland	p32	63	5	prel	44
12188	hw80991	crappie	richland	p32	63	5	prel	36
12189	hw80991	perch	richland	p32	63	6	prel	29
12190	hw80991	perch	richland	p32	63	6	prel	86
12191	hw80991	whitefish	richland	p32	63	6	omni	45
12192	hw80991	whitefish	richland	p32	63	6	omni	8
12193	hw80991	whitefish	richland	p32	63	6	omni	210
12194	hw80991	crappie	richland	p32	63	6	prel	240
12195	hw80991	crappie	richland	p32	63	6	prel	61
12196	hw80991	crappie	richland	p32	63	6	prel	150
12197	hw80991	crappie	richland	p32	63	6	prel	110
12198	hw80991	crappie	richland	p32	63	6	prel	97
12199	hw80991	crappie	richland	p32	63	6	prel	47
12200	hw80991	crappie	richland	p32	63	6	prel	100
12201	hw80991	crappie	richland	p32	63	6	prel	130
12202	hw80991	crappie	richland	p32	63	6	prel	82
12203	hw80991	crappie	richland	p32	63	6	prel	96
12204	hw80991	bass	richland	p32	63	7	pre2	190
12205	hw80991	crappie	richland	p32	63	7	prel	450
12206	hw80991	crappie	richland	p32	63	7	prel	290
12207	hw80991	crappie	richland	p32	63	7	prel	320
12208	hw80991	crappie	richland	p32	63	7	prel	490
12209	hw80991	whitefish	richland	p32	63	8	omni	47
12210	hw80991	whitefish	richland	p32	63	8	omni	130
12211	hw80991	whitefish	richland	p32	63	8	omni	75
12212	hw80991	whitefish	richland	p32	63	8	omni	280
12213	hw80991	whitefish	richland	p32	63	8	omni	330
12214	hw80991	whitefish	richland	p32	63	8	omni	280
12215	hw80991	crappie	richland	p32	63	9	prel	1300
12216	hw80991	crappie	richland	p32	63	9	prel	320
12217	hw80991	crappie	richland	p32	63	9	prel	2300
12218	hw80991	perch	richland	p32	63	9	prel	510
12219	hw80991	perch	richland	p32	63	9	prel	420
12220	hw80991	perch	richland	p32	63	9	prel	870
12221	hw80991	perch	richland	p32	63	9	prel	1000
12222	hw80991	perch	richland	p32	63	9	prel	98
12223	hw80991	bass	richland	p32	63	10	pre2	210
12224	hw80991	bass	richland	p32	63	10	pre2	460
12225	hw80991	crappie	richland	p32	63	10	prel	330
12226	hw80991	crappie	richland	p32	63	10	prel	17
12227	hw80991	carp	richland	p32	63	11	omni	36
12228	hw80991	carp	richland	p32	63	11	omni	51
12229	hw80991	carp	richland	p32	63	11	omni	22
12230	hw80991	perch	richland	p32	63	11	prel	60
12231	hw80991	perch	richland	p32	63	11	prel	140
12232	hw80991	perch	richland	p32	63	11	prel	260
12233	hw80991	perch	richland	p32	63	11	prel	100
12234	hw80991	perch	richland	p32	63	11	prel	130
12235	hw80991	whitefish	richland	p32	63	11	omni	430
12236	hw80991	whitefish	richland	p32	63	11	omni	590
12237	hw80991	whitefish	richland	p32	63	11	omni	250
12238	hw80991	perch	richland	p32	63	12	prel	120
12239	hw80991	perch	richland	p32	63	12	prel	110
12240	hw80991	perch	richland	p32	63	12	prel	93

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12241	hw80991	perch	richland	p32	63	12	pre1	120
12242	hw80991	perch	richland	p32	63	12	pre1	120
12243	hw80991	perch	richland	p32	63	12	pre1	77
12244	hw80991	perch	richland	p32	63	12	pre1	76
12245	hw80991	perch	richland	p32	63	12	pre1	91
12246	hw80991	whitefish	richland	p32	63	12	omni	840
12247	hw80991	whitefish	richland	p32	63	12	omni	830
12248	bnw190	perch	richland	p32	64	1	pre1	15
12249	bnw190	perch	richland	p32	64	1	pre1	15
12250	bnw190	perch	richland	p32	64	1	pre1	11
12251	bnw190	perch	richland	p32	64	1	pre1	12
12252	bnw190	perch	richland	p32	64	1	pre1	11
12253	bnw190	bluegill	richland	p32	64	2	pre1	12
12254	bnw190	carp	richland	p32	64	2	omni	4
12255	bnw190	perch	richland	p32	64	2	pre1	10
12256	bnw190	perch	richland	p32	64	2	pre1	9
12257	bnw190	perch	richland	p32	64	2	pre1	12
12258	bnw190	perch	richland	p32	64	2	pre1	3
12259	bnw190	perch	richland	p32	64	2	pre1	7
12260	bnw190	sucker	richland	p32	64	2	omni	44
12261	bnw190	sucker	richland	p32	64	3	omni	180
12262	bnw190	sucker	richland	p32	64	3	omni	11
12263	bnw190	sucker	richland	p32	64	3	omni	480
12264	bnw190	sucker	richland	p32	64	3	omni	58
12265	bnw190	trout	richland	p32	64	4	pre2	32
12266	bnw190	bullhead	richland	p32	64	4	omni	11
12267	bnw190	crappie	richland	p32	64	4	pre1	92
12268	bnw190	sturgeon	richland	p32	64	4	omni	9
12269	bnw190	trout	richland	p32	64	4	pre2	15
12270	bnw190	bass	richland	p32	64	6	pre2	20
12271	bnw190	bullhead	richland	p32	64	6	omni	11
12272	bnw190	bullhead	richland	p32	64	6	omni	10
12273	bnw190	bullhead	richland	p32	64	6	omni	8
12274	bnw190	bullhead	richland	p32	64	6	omni	13
12275	bnw190	bullhead	richland	p32	64	6	omni	2
12276	bnw190	bullhead	richland	p32	64	6	omni	25
12277	bnw190	bullhead	richland	p32	64	6	omni	6
12278	bnw190	carp	richland	p32	64	6	omni	9
12279	bnw190	carp	richland	p32	64	6	omni	18
12280	bnw190	carp	richland	p32	64	6	omni	48
12281	bnw190	carp	richland	p32	64	6	omni	51
12282	bnw190	carp	richland	p32	64	6	omni	100
12283	bnw190	crappie	richland	p32	64	6	pre1	250
12284	bnw190	sturgeon	richland	p32	64	6	omni	140
12285	bnw190	whitefish	richland	p32	64	7	omni	15
12286	bnw190	whitefish	richland	p32	64	7	omni	48
12287	bnw190	whitefish	richland	p32	64	7	omni	80
12288	bnw190	whitefish	richland	p32	64	7	omni	40
12289	bnw190	whitefish	richland	p32	64	7	omni	31
12290	bnw190	whitefish	richland	p32	64	7	omni	53
12291	bnw190	whitefish	richland	p32	64	7	omni	38
12292	bnw190	whitefish	richland	p32	64	7	omni	12
12293	bnw190	whitefish	richland	p32	64	7	omni	54
12294	bnw190	whitefish	richland	p32	64	7	omni	220
12295	bnw190	whitefish	richland	p32	64	7	omni	180
12296	bnw190	whitefish	richland	p32	64	7	omni	240
12297	bnw190	whitefish	richland	p32	64	7	omni	17
12298	bnw190	whitefish	richland	p32	64	7	omni	23
12299	bnw190	whitefish	richland	p32	64	7	omni	34
12300	bnw190	whitefish	richland	p32	64	7	omni	110

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12301	bnwl90	whitefish	richland	p32	64	7	omni	100
12302	bnwl90	whitefish	richland	p32	64	7	omni	26
12303	bnwl90	whitefish	richland	p32	64	7	omni	49
12304	bnwl90	whitefish	richland	p32	64	7	omni	52
12305	bnwl90	whitefish	richland	p32	64	7	omni	220
12306	bnwl90	whitefish	richland	p32	64	7	omni	100
12307	bnwl90	whitefish	richland	p32	64	7	omni	89
12308	bnwl90	whitefish	richland	p32	64	7	omni	23
12309	bnwl90	whitefish	richland	p32	64	7	omni	550
12310	bnwl90	whitefish	richland	p32	64	7	omni	47
12311	bnwl90	whitefish	richland	p32	64	7	omni	490
12312	bnwl90	whitefish	richland	p32	64	7	omni	29
12313	bnwl90	whitefish	richland	p32	64	7	omni	64
12314	bnwl90	whitefish	richland	p32	64	7	omni	44
12315	bnwl90	whitefish	richland	p32	64	7	omni	23
12316	bnwl90	whitefish	richland	p32	64	7	omni	18
12317	bnwl90	whitefish	richland	p32	64	7	omni	20
12318	bnwl90	whitefish	richland	p32	64	7	omni	44
12319	bnwl90	whitefish	richland	p32	64	7	omni	43
12320	bnwl90	whitefish	richland	p32	64	7	omni	17
12321	bnwl90	whitefish	richland	p32	64	7	omni	15
12322	bnwl90	whitefish	richland	p32	64	7	omni	140
12323	bnwl90	whitefish	richland	p32	64	7	omni	27
12324	bnwl90	whitefish	richland	p32	64	7	omni	21
12325	bnwl90	whitefish	richland	p32	64	7	omni	35
12326	bnwl90	whitefish	richland	p32	64	7	omni	92
12327	bnwl90	whitefish	richland	p32	64	7	omni	17
12328	bnwl90	whitefish	richland	p32	64	7	omni	36
12329	bnwl90	whitefish	richland	p32	64	7	omni	44
12330	bnwl90	whitefish	richland	p32	64	7	omni	85
12331	bnwl90	whitefish	richland	p32	64	7	omni	93
12332	bnwl90	whitefish	richland	p32	64	7	omni	53
12333	bnwl90	whitefish	richland	p32	64	10	omni	1300
12334	bnwl90	whitefish	richland	p32	64	10	omni	1400
12335	bnwl90	whitefish	richland	p32	64	10	omni	680
12336	bnwl90	whitefish	richland	p32	64	10	omni	540
12337	bnwl90	whitefish	richland	p32	64	10	omni	310
12338	bnwl90	whitefish	richland	p32	64	10	omni	410
12339	bnwl90	whitefish	richland	p32	64	10	omni	200
12340	bnwl90	whitefish	richland	p32	64	11	omni	240
12341	bnwl90	whitefish	richland	p32	64	11	omni	290
12342	bnwl316app	bass	richland	p32	65	1	pre2	5
12343	bnwl316app	catfish	richland	p32	65	1	omni	5
12344	bnwl316app	sucker	richland	p32	65	1	omni	420
12345	bnwl316app	sucker	richland	p32	65	1	omni	350
12346	bnwl316app	sucker	richland	p32	65	1	omni	330
12347	bnwl316app	sucker	richland	p32	65	1	omni	74
12348	bnwl316app	whitefish	richland	p32	65	1	omni	21
12349	bnwl316app	whitefish	richland	p32	65	2	omni	23
12350	bnwl316app	whitefish	richland	p32	65	2	omni	9
12351	bnwl316app	whitefish	richland	p32	65	2	omni	56
12352	bnwl316app	whitefish	richland	p32	65	2	omni	56
12353	bnwl316app	whitefish	richland	p32	65	2	omni	13
12354	bnwl316app	whitefish	richland	p32	65	2	omni	43
12355	bnwl316app	whitefish	richland	p32	65	2	omni	28
12356	bnwl316app	whitefish	richland	p32	65	2	omni	150
12357	bnwl316app	whitefish	richland	p32	65	2	omni	40
12358	bnwl316app	whitefish	richland	p32	65	2	omni	39
12359	bnwl316app	whitefish	richland	p32	65	2	omni	23
12360	bnwl316app	sucker	richland	p32	65	2	omni	27

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12361	bnwl316app	sucker	richland	p32	65	2	omni	28
12362	bnwl316app	whitefish	richland	p32	65	2	omni	5
12363	bnwl316app	whitefish	richland	p32	65	2	omni	43
12364	bnwl316app	whitefish	richland	p32	65	3	omni	30
12365	bnwl316app	whitefish	richland	p32	65	3	omni	120
12366	bnwl316app	whitefish	richland	p32	65	3	omni	13
12367	bnwl316app	whitefish	richland	p32	65	3	omni	49
12368	bnwl316app	whitefish	richland	p32	65	3	omni	34
12369	bnwl316app	whitefish	richland	p32	65	3	omni	40
12370	bnwl316app	whitefish	richland	p32	65	3	omni	57
12371	bnwl316app	whitefish	richland	p32	65	3	omni	3
12372	bnwl316app	whitefish	richland	p32	65	3	omni	64
12373	bnwl316app	whitefish	richland	p32	65	3	omni	170
12374	bnwl316app	whitefish	richland	p32	65	3	omni	36
12375	bnwl316app	whitefish	richland	p32	65	3	omni	100
12376	bnwl316app	whitefish	richland	p32	65	3	omni	39
12377	bnwl316app	whitefish	richland	p32	65	3	omni	14
12378	bnwl316app	whitefish	richland	p32	65	3	omni	23
12379	bnwl316app	whitefish	richland	p32	65	3	omni	33
12380	bnwl316app	whitefish	richland	p32	65	3	omni	58
12381	bnwl316app	whitefish	richland	p32	65	3	omni	42
12382	bnwl316app	whitefish	richland	p32	65	3	omni	33
12383	bnwl316app	steelhead	richland	p32	65	3	stee	57
12384	bnwl316app	whitefish	richland	p32	65	4	omni	61
12385	bnwl316app	whitefish	richland	p32	65	4	omni	45
12386	bnwl316app	whitefish	richland	p32	65	4	omni	34
12387	bnwl316app	whitefish	richland	p32	65	4	omni	63
12388	bnwl316app	whitefish	richland	p32	65	4	omni	63
12389	bnwl316app	whitefish	richland	p32	65	4	omni	170
12390	bnwl316app	whitefish	richland	p32	65	4	omni	54
12391	bnwl316app	whitefish	richland	p32	65	4	omni	280
12392	bnwl316app	trout	richland	p32	65	5	pre2	56
12393	bnwl316app	whitefish	richland	p32	65	5	omni	61
12394	bnwl316app	whitefish	richland	p32	65	5	omni	8
12395	bnwl316app	whitefish	richland	p32	65	5	omni	14
12396	bnwl316app	whitefish	richland	p32	65	5	omni	79
12397	bnwl316app	whitefish	richland	p32	65	5	omni	42
12398	bnwl316app	whitefish	richland	p32	65	5	omni	27
12399	bnwl316app	whitefish	richland	p32	65	5	omni	110
12400	bnwl316app	whitefish	richland	p32	65	5	omni	180
12401	bnwl316app	whitefish	richland	p32	65	5	omni	14
12402	bnwl316app	whitefish	richland	p32	65	5	omni	230
12403	bnwl316app	whitefish	richland	p32	65	6	omni	440
12404	bnwl316app	whitefish	richland	p32	65	6	omni	110
12405	bnwl316app	whitefish	richland	p32	65	6	omni	83
12406	bnwl316app	whitefish	richland	p32	65	6	omni	85
12407	bnwl316app	whitefish	richland	p32	65	6	omni	190
12408	bnwl316app	whitefish	richland	p32	65	6	omni	67
12409	bnwl316app	whitefish	richland	p32	65	6	omni	70
12410	bnwl316app	whitefish	richland	p32	65	6	omni	88
12411	bnwl316app	whitefish	richland	p32	65	6	omni	120
12412	bnwl316app	whitefish	richland	p32	65	6	omni	1100
12413	bnwl316app	whitefish	richland	p32	65	6	omni	550
12414	bnwl316app	whitefish	richland	p32	65	6	omni	600
12415	bnwl316app	bass	richland	p32	65	6	pre2	13
12416	bnwl316app	bass	richland	p32	65	6	pre2	140
12417	bnwl316app	bass	richland	p32	65	6	pre2	120
12418	bnwl316app	bluegill	richland	p32	65	6	pre1	91
12419	bnwl316app	sucker	richland	p32	65	6	omni	17
12420	bnwl316app	sucker	richland	p32	65	6	omni	130

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12421	bnwl316app	carp	richland	p32	65	7	omni	10
12422	bnwl316app	carp	richland	p32	65	7	omni	23
12423	bnwl316app	carp	richland	p32	65	7	omni	15
12424	bnwl316app	perch	richland	p32	65	7	pre1	24
12425	bnwl316app	sucker	richland	p32	65	7	omni	27
12426	bnwl316app	sucker	richland	p32	65	7	omni	180
12427	bnwl316app	sucker	richland	p32	65	7	omni	190
12428	bnwl316app	sucker	richland	p32	65	7	omni	91
12429	bnwl316app	whitefish	richland	p32	65	7	omni	18
12430	bnwl316app	whitefish	richland	p32	65	7	omni	29
12431	bnwl316app	whitefish	richland	p32	65	7	omni	31
12432	bnwl316app	carp	richland	p32	65	7	omni	34
12433	bnwl316app	carp	richland	p32	65	7	omni	7
12434	bnwl316app	sucker	richland	p32	65	7	omni	140
12435	bnwl316app	sucker	richland	p32	65	7	omni	54
12436	bnwl316app	sucker	richland	p32	65	7	omni	220
12437	bnwl316app	sucker	richland	p32	65	7	omni	67
12438	bnwl316app	sucker	richland	p32	65	7	omni	230
12439	bnwl316app	trout	richland	p32	65	7	pre2	87
12440	bnwl316app	bass	richland	p32	65	8	pre2	220
12441	bnwl316app	bass	richland	p32	65	8	pre2	500
12442	bnwl316app	carp	richland	p32	65	8	omni	140
12443	bnwl316app	sucker	richland	p32	65	8	omni	230
12444	bnwl316app	sucker	richland	p32	65	8	omni	160
12445	bnwl316app	sucker	richland	p32	65	8	omni	290
12446	bnwl316app	sucker	richland	p32	65	8	omni	170
12447	bnwl316app	sucker	richland	p32	65	8	omni	270
12448	bnwl316app	whitefish	richland	p32	65	8	omni	50
12449	bnwl316app	whitefish	richland	p32	65	8	omni	38
12450	bnwl316app	whitefish	richland	p32	65	8	omni	210
12451	bnwl316app	bass	richland	p32	65	9	pre2	390
12452	bnwl316app	bass	richland	p32	65	9	pre2	390
12453	bnwl316app	bass	richland	p32	65	9	pre2	380
12454	bnwl316app	bass	richland	p32	65	9	pre2	260
12455	bnwl316app	bass	richland	p32	65	9	pre2	200
12456	bnwl316app	bass	richland	p32	65	9	pre2	390
12457	bnwl316app	bass	richland	p32	65	9	pre2	390
12458	bnwl316app	bass	richland	p32	65	9	pre2	380
12459	bnwl316app	catfish	richland	p32	65	9	omni	35
12460	bnwl316app	sucker	richland	p32	65	9	omni	300
12461	bnwl316app	sucker	richland	p32	65	9	omni	360
12462	bnwl316app	sucker	richland	p32	65	9	omni	260
12463	bnwl316app	sucker	richland	p32	65	9	omni	190
12464	bnwl316app	sucker	richland	p32	65	9	omni	150
12465	bnwl316app	sucker	richland	p32	65	9	omni	150
12466	bnwl316app	sucker	richland	p32	65	9	omni	380
12467	bnwl316app	sucker	richland	p32	65	9	omni	1400
12468	bnwl316app	whitefish	richland	p32	65	9	omni	160
12469	bnwl316app	whitefish	richland	p32	65	9	omni	130
12470	bnwl316app	whitefish	richland	p32	65	9	omni	360
12471	bnwl316app	whitefish	richland	p32	65	9	omni	230
12472	bnwl316app	whitefish	richland	p32	65	9	omni	280
12473	bnwl316app	sucker	richland	p32	65	9	omni	440
12474	bnwl316app	bass	richland	p32	65	10	pre2	230
12475	bnwl316app	bass	richland	p32	65	10	pre2	230
12476	bnwl316app	carp	richland	p32	65	10	omni	42
12477	bnwl316app	sucker	richland	p32	65	10	omni	430
12478	bnwl316app	sucker	richland	p32	65	10	omni	1100
12479	bnwl316app	sucker	richland	p32	65	10	omni	430
12480	bnwl316app	sucker	richland	p32	65	10	omni	590

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12481	bnwl316app	sucker	richland	p32	65	10	omni	460
12482	bnwl316app	sucker	richland	p32	65	10	omni	1100
12483	bnwl316app	sucker	richland	p32	65	10	omni	600
12484	bnwl316app	sucker	richland	p32	65	10	omni	890
12485	bnwl316app	sucker	richland	p32	65	10	omni	530
12486	bnwl316app	sucker	richland	p32	65	10	omni	910
12487	bnwl316app	sucker	richland	p32	65	10	omni	710
12488	bnwl316app	sucker	richland	p32	65	10	omni	1300
12489	bnwl316app	sucker	richland	p32	65	10	omni	1600
12490	bnwl316app	sucker	richland	p32	65	10	omni	1800
12491	bnwl316app	sucker	richland	p32	65	10	omni	1300
12492	bnwl316app	whitefish	richland	p32	65	10	omni	420
12493	bnwl316app	carp	richland	p32	65	11	omni	510
12494	bnwl316app	sucker	richland	p32	65	11	omni	280
12495	bnwl316app	sucker	richland	p32	65	11	omni	490
12496	bnwl316app	sucker	richland	p32	65	11	omni	200
12497	bnwl316app	sucker	richland	p32	65	11	omni	220
12498	bnwl316app	sucker	richland	p32	65	11	omni	330
12499	bnwl316app	sucker	richland	p32	65	11	omni	330
12500	bnwl316app	sucker	richland	p32	65	11	omni	930
12501	bnwl316app	sucker	richland	p32	65	11	omni	1400
12502	bnwl316app	sucker	richland	p32	65	11	omni	1800
12503	bnwl316app	sucker	richland	p32	65	11	omni	1800
12504	bnwl316app	sucker	richland	p32	65	11	omni	1800
12505	bnwl316app	sucker	richland	p32	65	11	omni	1100
12506	bnwl316app	sucker	richland	p32	65	11	omni	1700
12507	bnwl316app	sucker	richland	p32	65	11	omni	1600
12508	bnwl316app	sucker	richland	p32	65	11	omni	460
12509	bnwl316app	sucker	richland	p32	65	12	omni	11
12510	bnwl316app	sucker	richland	p32	65	12	omni	570
12511	bnwl316app	sucker	richland	p32	65	12	omni	680
12512	bnwl316app	sucker	richland	p32	65	12	omni	580
12513	bnwl316app	sucker	richland	p32	65	12	omni	640
12514	bnwl316app	sucker	richland	p32	65	12	omni	26
12515	bnwl316app	sucker	richland	p32	65	12	omni	150
12516	bnwl316app	sucker	richland	p32	65	12	omni	94
12517	bnwl316app	sucker	richland	p32	65	12	omni	94
12518	bnwl316app	sucker	richland	p32	65	12	omni	110
12519	bnwl316app	sucker	richland	p32	65	12	omni	170
12520	bnwl316app	sucker	richland	p32	65	12	omni	270
12521	bnwl316app	sucker	richland	p32	65	12	omni	330
12522	bnwl316app	sucker	richland	p32	65	12	omni	260
12523	bnwl316app	sucker	richland	p32	65	12	omni	330
12524	bnwl316app	sucker	richland	p32	65	12	omni	290
12525	bnwl316app	whitefish	richland	p32	65	12	omni	10
12526	bnwl439app	whitefish	richland	p32	66	1	omni	25
12527	bnwl439app	whitefish	richland	p32	66	1	omni	55
12528	bnwl439app	whitefish	richland	p32	66	1	omni	110
12529	bnwl439app	whitefish	richland	p32	66	1	omni	48
12530	bnwl439app	whitefish	richland	p32	66	1	omni	55
12531	bnwl439app	whitefish	richland	p32	66	1	omni	81
12532	bnwl439app	whitefish	richland	p32	66	1	omni	90
12533	bnwl439app	whitefish	richland	p32	66	1	omni	44
12534	bnwl439app	whitefish	richland	p32	66	4	omni	100
12535	bnwl439app	whitefish	richland	p32	66	4	omni	5
12536	bnwl439app	whitefish	richland	p32	66	4	omni	300
12537	bnwl439app	whitefish	richland	p32	66	4	omni	56
12538	bnwl439app	whitefish	richland	p32	66	4	omni	460
12539	bnwl439app	whitefish	richland	p32	66	4	omni	180
12540	bnwl439app	whitefish	richland	p32	66	5	omni	17

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12541	bnwl439app	whitefish	richland	p32	66	5	omni	1.0
12542	bnwl439app	whitefish	richland	p32	66	5	omni	33.0
12543	bnwl439app	whitefish	richland	p32	66	5	omni	21.0
12544	bnwl439app	whitefish	richland	p32	66	5	omni	110.0
12545	bnwl439app	whitefish	richland	p32	66	5	omni	52.0
12546	bnwl439app	whitefish	richland	p32	66	5	omni	52.0
12547	bnwl439app	whitefish	richland	p32	66	5	omni	42.0
12548	bnwl439app	whitefish	richland	p32	66	5	omni	59.0
12549	bnwl439app	whitefish	richland	p32	66	5	omni	120.0
12550	bnwl439app	whitefish	richland	p32	66	6	omni	14.0
12551	bnwl439app	whitefish	richland	p32	66	6	omni	18.0
12552	bnwl439app	whitefish	richland	p32	66	6	omni	32.0
12553	bnwl439app	whitefish	richland	p32	66	6	omni	28.0
12554	bnwl439app	whitefish	richland	p32	66	6	omni	15.0
12555	bnwl439app	whitefish	richland	p32	66	6	omni	34.0
12556	bnwl439app	whitefish	richland	p32	66	6	omni	29.0
12557	bnwl439app	whitefish	richland	p32	66	6	omni	14.0
12558	bnwl439app	whitefish	richland	p32	66	6	omni	13.0
12559	bnwl439app	whitefish	richland	p32	66	6	omni	83.0
12560	bnwl439app	whitefish	richland	p32	66	6	omni	17.0
12561	bnwl439app	whitefish	richland	p32	66	6	omni	18.0
12562	bnwl439app	whitefish	richland	p32	66	6	omni	34.0
12563	bnwl439app	whitefish	richland	p32	66	6	omni	66.0
12564	bnwl439app	whitefish	richland	p32	66	6	omni	44.0
12565	bnwl439app	whitefish	richland	p32	66	6	omni	59.0
12566	bnwl439app	bass	richland	p32	66	11	pre2	93.0
12567	bnwl439app	bass	richland	p32	66	11	pre2	26.0
12568	bnwl439app	carp	richland	p32	66	11	omni	320.0
12569	bnwl439app	carp	richland	p32	66	11	omni	170.0
12570	bnwl439app	carp	richland	p32	66	11	omni	300.0
12571	bnwl439app	carp	richland	p32	66	11	omni	450.0
12572	bnwl439app	carp	richland	p32	66	11	omni	400.0
12573	bnwl439app	catfish	richland	p32	66	11	omni	25.0
12574	bnwl439app	perch	richland	p32	66	11	pre1	320.0
12575	bnwl439app	carp	richland	p32	66	12	omni	21.0
12576	bnwl439app	perch	richland	p32	66	12	pre1	16.0
12577	bnwl439app	whitefish	richland	p32	66	12	omni	79.0
12578	hw68435	whitefish	ringold	p32	60	1	omni	320.0
12579	hw68435	whitefish	ringold	p32	60	10	omni	2900.0
12580	hw68435	carp	ringold	p32	60	11	omni	1500.0
12581	hw68435	chiselmouth	ringold	p32	60	11	omni	3400.0
12582	hw68435	sucker	ringold	p32	60	11	omni	870.0
12583	hw68435	sucker	ringold	p32	60	11	omni	3100.0
12584	hw68435	shiner	ringold	p32	60	11	omni	13000.0
12585	hw68435	squawfish	ringold	p32	60	11	pre2	270.0
12586	hw68435	whitefish	ringold	p32	60	11	omni	3000.0
12587	hw68435	perch	ringold	p32	60	11	pre1	470.0
12588	hw68435	sucker	ringold	p32	60	12	omni	870.0
12589	hw68435	shiner	ringold	p32	60	12	omni	6400.0
12590	hw68435	squawfish	ringold	p32	60	12	pre2	4000.0
12591	hw68435	squawfish	ringold	p32	60	12	pre2	150.0
12592	hw68435	whitefish	ringold	p32	60	12	omni	950.0
12593	hw71999	chiselmouth	ringold	p32	61	4	omni	96.0
12594	hw71999	chiselmouth	ringold	p32	61	4	omni	240.0
12595	hw71999	chiselmouth	ringold	p32	61	4	omni	150.0
12596	hw71999	bass	ringold	p32	61	4	pre2	4.4
12597	hw71999	bass	ringold	p32	61	4	pre2	12.0
12598	hw71999	bass	ringold	p32	61	4	pre2	8.0
12599	hw71999	bass	ringold	p32	61	4	pre2	8.1
12600	hw71999	bass	ringold	p32	61	4	pre2	9.2

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12601	hw71999	squawfish	ringold	p32	61	4	pre2	15.0
12602	hw71999	squawfish	ringold	p32	61	4	pre2	3.6
12603	hw71999	squawfish	ringold	p32	61	4	pre2	9.3
12604	hw71999	squawfish	ringold	p32	61	4	pre2	27.0
12605	hw71999	squawfish	ringold	p32	61	4	pre2	4.9
12606	hw71999	whitefish	ringold	p32	61	4	omni	140.0
12607	hw71999	whitefish	ringold	p32	61	4	omni	2.0
12608	hw71999	whitefish	ringold	p32	61	4	omni	16.0
12609	hw71999	whitefish	ringold	p32	61	4	omni	65.0
12610	hw71999	whitefish	ringold	p32	61	4	omni	14.0
12611	hw71999	whitefish	ringold	p32	61	4	omni	78.0
12612	hw71999	whitefish	ringold	p32	61	4	omni	190.0
12613	hw71999	whitefish	ringold	p32	61	4	omni	210.0
12614	hw71999	whitefish	ringold	p32	61	4	omni	160.0
12615	hw71999	whitefish	ringold	p32	61	4	omni	34.0
12616	hw71999	sucker	ringold	p32	61	5	omni	230.0
12617	hw71999	sucker	ringold	p32	61	5	omni	2.4
12618	hw71999	sucker	ringold	p32	61	5	omni	960.0
12619	hw71999	squawfish	ringold	p32	61	5	pre2	3.5
12620	hw71999	squawfish	ringold	p32	61	5	pre2	4.4
12621	hw71999	squawfish	ringold	p32	61	5	pre2	14.0
12622	hw71999	chiselmouth	ringold	p32	61	7	omni	29.0
12623	hw71999	chiselmouth	ringold	p32	61	7	omni	52.0
12624	hw71999	chiselmouth	ringold	p32	61	7	omni	260.0
12625	hw71999	chiselmouth	ringold	p32	61	7	omni	570.0
12626	hw71999	chub	ringold	p32	61	7	omni	12.0
12627	hw71999	sucker	ringold	p32	61	7	omni	81.0
12628	hw71999	sucker	ringold	p32	61	7	omni	2.2
12629	hw71999	sucker	ringold	p32	61	7	omni	86.0
12630	hw71999	sucker	ringold	p32	61	7	omni	590.0
12631	hw71999	sucker	ringold	p32	61	7	omni	230.0
12632	hw71999	squawfish	ringold	p32	61	7	pre2	21.0
12633	hw71999	squawfish	ringold	p32	61	7	pre2	11.0
12634	hw71999	squawfish	ringold	p32	61	7	pre2	13.0
12635	hw71999	squawfish	ringold	p32	61	7	pre2	11.0
12636	hw71999	squawfish	ringold	p32	61	7	pre2	25.0
12637	hw71999	whitefish	ringold	p32	61	7	omni	5.0
12638	hw71999	whitefish	ringold	p32	61	7	omni	14.0
12639	hw71999	whitefish	ringold	p32	61	7	omni	220.0
12640	hw71999	whitefish	ringold	p32	61	7	omni	14.0
12641	hw71999	whitefish	ringold	p32	61	7	omni	6.5
12642	hw71999	whitefish	ringold	p32	61	7	omni	7.5
12643	hw71999	whitefish	ringold	p32	61	7	omni	2.9
12644	hw71999	whitefish	ringold	p32	61	7	omni	25.0
12645	hw71999	whitefish	ringold	p32	61	7	omni	25.0
12646	hw71999	whitefish	ringold	p32	61	7	omni	12.0
12647	hw71999	carp	ringold	p32	61	8	omni	210.0
12648	hw71999	carp	ringold	p32	61	8	omni	1400.0
12649	hw71999	chiselmouth	ringold	p32	61	8	omni	4300.0
12650	hw71999	chiselmouth	ringold	p32	61	8	omni	5200.0
12651	hw71999	chiselmouth	ringold	p32	61	8	omni	4600.0
12652	hw71999	chiselmouth	ringold	p32	61	8	omni	2300.0
12653	hw71999	chiselmouth	ringold	p32	61	8	omni	3900.0
12654	hw71999	sucker	ringold	p32	61	8	omni	3.0
12655	hw71999	sucker	ringold	p32	61	8	omni	1500.0
12656	hw71999	sucker	ringold	p32	61	8	omni	810.0
12657	hw71999	sucker	ringold	p32	61	8	omni	670.0
12658	hw71999	sucker	ringold	p32	61	8	omni	900.0
12659	hw71999	sucker	ringold	p32	61	8	omni	1300.0
12660	hw71999	sucker	ringold	p32	61	8	omni	580.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12661	hw71999	squawfish	ringold	p32	61	8	pre2	190
12662	hw71999	squawfish	ringold	p32	61	8	pre2	230
12663	hw71999	squawfish	ringold	p32	61	8	pre2	180
12664	hw71999	squawfish	ringold	p32	61	8	pre2	240
12665	hw71999	squawfish	ringold	p32	61	8	pre2	1300
12666	hw71999	whitefish	ringold	p32	61	8	omni	670
12667	hw71999	whitefish	ringold	p32	61	8	omni	410
12668	hw71999	whitefish	ringold	p32	61	8	omni	410
12669	hw71999	whitefish	ringold	p32	61	8	omni	590
12670	hw71999	whitefish	ringold	p32	61	8	omni	290
12671	hw71999	whitefish	ringold	p32	61	8	omni	110
12672	hw71999	whitefish	ringold	p32	61	8	omni	1200
12673	hw71999	whitefish	ringold	p32	61	8	omni	180
12674	hw71999	sucker	ringold	p32	61	10	omni	370
12675	hw71999	squawfish	ringold	p32	61	10	pre2	120
12676	hw71999	whitefish	ringold	p32	61	10	omni	430
12677	hw71999	whitefish	ringold	p32	61	10	omni	600
12678	hw71999	whitefish	ringold	p32	61	10	omni	540
12679	hw71999	whitefish	ringold	p32	61	10	omni	750
12680	hw71999	whitefish	ringold	p32	61	10	omni	1900
12681	hw71999	whitefish	ringold	p32	61	10	omni	470
12682	hw71999	whitefish	ringold	p32	61	10	omni	1100
12683	hw71999	whitefish	ringold	p32	61	10	omni	320
12684	hw71999	whitefish	ringold	p32	61	10	omni	900
12685	hw71999	steelhead	ringold	p32	61	10	stee	1600
12686	hw71999	salmon	ringold	p32	61	11	salm	2
12687	hw76526	sucker	ringold	p32	62	2	omni	100
12688	hw76526	sucker	ringold	p32	62	2	omni	610
12689	hw76526	whitefish	ringold	p32	62	2	omni	840
12690	hw76526	whitefish	ringold	p32	62	2	omni	520
12691	hw76526	whitefish	ringold	p32	62	2	omni	340
12692	hw76526	whitefish	ringold	p32	62	2	omni	650
12693	hw76526	whitefish	ringold	p32	62	2	omni	350
12694	hw76526	whitefish	ringold	p32	62	2	omni	210
12695	hw76526	whitefish	ringold	p32	62	2	omni	330
12696	hw76526	sucker	ringold	p32	62	3	omni	420
12697	hw76526	sucker	ringold	p32	62	3	omni	370
12698	hw76526	sucker	ringold	p32	62	3	omni	340
12699	hw76526	trout	ringold	p32	62	3	pre2	150
12700	hw76526	whitefish	ringold	p32	62	3	omni	98
12701	hw76526	whitefish	ringold	p32	62	3	omni	15
12702	hw76526	whitefish	ringold	p32	62	3	omni	220
12703	hw76526	whitefish	ringold	p32	62	3	omni	140
12704	hw76526	whitefish	ringold	p32	62	3	omni	450
12705	hw76526	whitefish	ringold	p32	62	3	omni	350
12706	hw76526	whitefish	ringold	p32	62	3	omni	250
12707	hw76526	whitefish	ringold	p32	62	3	omni	210
12708	hw76526	whitefish	ringold	p32	62	3	omni	340
12709	hw76526	whitefish	ringold	p32	62	3	omni	18
12710	hw76526	whitefish	ringold	p32	62	3	omni	310
12711	hw76526	whitefish	ringold	p32	62	3	omni	520
12712	hw76526	whitefish	ringold	p32	62	3	omni	100
12713	hw76526	whitefish	ringold	p32	62	3	omni	380
12714	hw76526	whitefish	ringold	p32	62	3	omni	450
12715	hw76526	whitefish	ringold	p32	62	3	omni	610
12716	hw76526	whitefish	ringold	p32	62	3	omni	330
12717	hw76526	whitefish	ringold	p32	62	3	omni	460
12718	hw76526	whitefish	ringold	p32	62	3	omni	780
12719	hw76526	whitefish	ringold	p32	62	3	omni	770
12720	hw76526	whitefish	ringold	p32	62	3	omni	350

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12721	hw76526	whitefish	ringold	p32	62	3	omni	410
12722	hw76526	whitefish	ringold	p32	62	3	omni	640
12723	hw76526	bass	ringold	p32	62	4	pre2	12
12724	hw76526	bass	ringold	p32	62	4	pre2	9
12725	hw76526	bass	ringold	p32	62	4	pre2	21
12726	hw76526	bass	ringold	p32	62	4	pre2	7
12727	hw76526	bass	ringold	p32	62	4	pre2	6
12728	hw76526	bass	ringold	p32	62	4	pre2	7
12729	hw76526	bass	ringold	p32	62	4	pre2	10
12730	hw76526	bass	ringold	p32	62	5	pre2	5
12731	hw76526	bass	ringold	p32	62	5	pre2	6
12732	hw76526	bass	ringold	p32	62	5	pre2	5
12733	hw76526	bass	ringold	p32	62	5	pre2	9
12734	hw76526	bass	ringold	p32	62	5	pre2	8
12735	hw76526	sucker	ringold	p32	62	5	omni	370
12736	hw76526	squawfish	ringold	p32	62	5	pre2	7
12737	hw76526	squawfish	ringold	p32	62	5	pre2	13
12738	hw76526	squawfish	ringold	p32	62	5	pre2	8
12739	hw76526	whitefish	ringold	p32	62	5	omni	14
12740	hw76526	bass	ringold	p32	62	6	pre2	9
12741	hw76526	bass	ringold	p32	62	6	pre2	10
12742	hw76526	bass	ringold	p32	62	6	pre2	11
12743	hw76526	bass	ringold	p32	62	6	pre2	28
12744	hw76526	bass	ringold	p32	62	6	pre2	15
12745	hw76526	carp	ringold	p32	62	6	omni	120
12746	hw76526	chub	ringold	p32	62	6	omni	76
12747	hw76526	chub	ringold	p32	62	6	omni	97
12748	hw76526	chub	ringold	p32	62	6	omni	87
12749	hw76526	chub	ringold	p32	62	6	omni	65
12750	hw76526	sucker	ringold	p32	62	6	omni	120
12751	hw76526	sucker	ringold	p32	62	6	omni	190
12752	hw76526	sucker	ringold	p32	62	6	omni	31
12753	hw76526	sucker	ringold	p32	62	6	omni	87
12754	hw76526	sucker	ringold	p32	62	6	omni	86
12755	hw76526	squawfish	ringold	p32	62	6	pre2	11
12756	hw76526	whitefish	ringold	p32	62	6	omni	100
12757	hw76526	whitefish	ringold	p32	62	6	omni	91
12758	hw76526	whitefish	ringold	p32	62	6	omni	210
12759	hw76526	whitefish	ringold	p32	62	6	omni	150
12760	hw76526	whitefish	ringold	p32	62	6	omni	8
12761	hw76526	whitefish	ringold	p32	62	6	omni	46
12762	hw76526	whitefish	ringold	p32	62	6	omni	130
12763	hw76526	bass	ringold	p32	62	7	pre2	15
12764	hw76526	bass	ringold	p32	62	7	pre2	11
12765	hw76526	bass	ringold	p32	62	7	pre2	150
12766	hw76526	bass	ringold	p32	62	7	pre2	53
12767	hw76526	bass	ringold	p32	62	7	pre2	270
12768	hw76526	bass	ringold	p32	62	7	pre2	360
12769	hw76526	bass	ringold	p32	62	7	pre2	43
12770	hw76526	carp	ringold	p32	62	7	omni	170
12771	hw76526	carp	ringold	p32	62	7	omni	140
12772	hw76526	carp	ringold	p32	62	7	omni	130
12773	hw76526	carp	ringold	p32	62	7	omni	150
12774	hw76526	carp	ringold	p32	62	7	omni	86
12775	hw76526	chiselmouth	ringold	p32	62	7	omni	900
12776	hw76526	chiselmouth	ringold	p32	62	7	omni	2000
12777	hw76526	chiselmouth	ringold	p32	62	7	omni	630
12778	hw76526	chiselmouth	ringold	p32	62	7	omni	2200
12779	hw76526	chiselmouth	ringold	p32	62	7	omni	850
12780	hw76526	chiselmouth	ringold	p32	62	7	omni	410

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12781	hw76526	chub	ringold	p32	62	7	omni	400
12782	hw76526	chub	ringold	p32	62	7	omni	140
12783	hw76526	sucker	ringold	p32	62	7	omni	430
12784	hw76526	sucker	ringold	p32	62	7	omni	340
12785	hw76526	sucker	ringold	p32	62	7	omni	320
12786	hw76526	sucker	ringold	p32	62	7	omni	430
12787	hw76526	sucker	ringold	p32	62	7	omni	670
12788	hw76526	sucker	ringold	p32	62	7	omni	400
12789	hw76526	squawfish	ringold	p32	62	7	pre2	36
12790	hw76526	squawfish	ringold	p32	62	7	pre2	16
12791	hw76526	squawfish	ringold	p32	62	7	pre2	42
12792	hw76526	squawfish	ringold	p32	62	7	pre2	36
12793	hw76526	squawfish	ringold	p32	62	7	pre2	73
12794	hw76526	squawfish	ringold	p32	62	7	pre2	140
12795	hw76526	squawfish	ringold	p32	62	7	pre2	64
12796	hw76526	sturgeon	ringold	p32	62	7	omni	11
12797	hw76526	whitefish	ringold	p32	62	7	omni	47
12798	hw76526	whitefish	ringold	p32	62	7	omni	260
12799	hw76526	whitefish	ringold	p32	62	7	omni	150
12800	hw76526	whitefish	ringold	p32	62	7	omni	360
12801	hw76526	whitefish	ringold	p32	62	7	omni	1900
12802	hw76526	whitefish	ringold	p32	62	7	omni	79
12803	hw76526	whitefish	ringold	p32	62	7	omni	280
12804	hw76526	whitefish	ringold	p32	62	7	omni	16
12805	hw76526	whitefish	ringold	p32	62	7	omni	84
12806	hw76526	whitefish	ringold	p32	62	7	omni	870
12807	hw76526	bass	ringold	p32	62	8	pre2	330
12808	hw76526	bass	ringold	p32	62	8	pre2	840
12809	hw76526	bass	ringold	p32	62	8	pre2	280
12810	hw76526	carp	ringold	p32	62	8	omni	45
12811	hw76526	carp	ringold	p32	62	8	omni	140
12812	hw76526	carp	ringold	p32	62	8	omni	55
12813	hw76526	carp	ringold	p32	62	8	omni	310
12814	hw76526	chiselmouth	ringold	p32	62	8	omni	1300
12815	hw76526	chiselmouth	ringold	p32	62	8	omni	760
12816	hw76526	chiselmouth	ringold	p32	62	8	omni	1100
12817	hw76526	chiselmouth	ringold	p32	62	8	omni	1700
12818	hw76526	chiselmouth	ringold	p32	62	8	omni	1000
12819	hw76526	chub	ringold	p32	62	8	omni	390
12820	hw76526	chub	ringold	p32	62	8	omni	660
12821	hw76526	sucker	ringold	p32	62	8	omni	680
12822	hw76526	sucker	ringold	p32	62	8	omni	640
12823	hw76526	squawfish	ringold	p32	62	8	pre2	220
12824	hw76526	squawfish	ringold	p32	62	8	pre2	7
12825	hw76526	squawfish	ringold	p32	62	8	pre2	57
12826	hw76526	squawfish	ringold	p32	62	8	pre2	110
12827	hw76526	whitefish	ringold	p32	62	8	omni	110
12828	hw76526	whitefish	ringold	p32	62	8	omni	830
12829	hw76526	whitefish	ringold	p32	62	8	omni	1600
12830	hw76526	whitefish	ringold	p32	62	8	omni	220
12831	hw76526	whitefish	ringold	p32	62	8	omni	510
12832	hw76526	whitefish	ringold	p32	62	8	omni	270
12833	hw76526	bass	ringold	p32	62	9	pre2	1600
12834	hw76526	chiselmouth	ringold	p32	62	9	omni	1400
12835	hw76526	chiselmouth	ringold	p32	62	9	omni	1900
12836	hw76526	chiselmouth	ringold	p32	62	9	omni	2300
12837	hw76526	chiselmouth	ringold	p32	62	9	omni	540
12838	hw76526	chiselmouth	ringold	p32	62	9	omni	2000
12839	hw76526	sucker	ringold	p32	62	9	omni	110
12840	hw76526	sucker	ringold	p32	62	9	omni	77

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Historical Columbia River Fish Data

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12841	hw76526	sucker	ringold	p32	62	9	omni	1500
12842	hw76526	sucker	ringold	p32	62	9	omni	2000
12843	hw76526	squawfish	ringold	p32	62	9	pre2	650
12844	hw76526	squawfish	ringold	p32	62	9	pre2	680
12845	hw76526	squawfish	ringold	p32	62	9	pre2	380
12846	hw76526	squawfish	ringold	p32	62	9	pre2	770
12847	hw76526	whitefish	ringold	p32	62	9	omni	78
12848	hw76526	whitefish	ringold	p32	62	9	omni	210
12849	hw76526	whitefish	ringold	p32	62	9	omni	470
12850	hw76526	whitefish	ringold	p32	62	9	omni	570
12851	hw76526	whitefish	ringold	p32	62	9	omni	1000
12852	hw76526	whitefish	ringold	p32	62	9	omni	860
12853	hw76526	whitefish	ringold	p32	62	9	omni	730
12854	hw76526	whitefish	ringold	p32	62	9	omni	240
12855	hw76526	whitefish	ringold	p32	62	9	omni	670
12856	hw76526	whitefish	ringold	p32	62	9	omni	740
12857	hw76526	carp	ringold	p32	62	10	omni	640
12858	hw76526	carp	ringold	p32	62	10	omni	670
12859	hw76526	chiselmouth	ringold	p32	62	10	omni	720
12860	hw76526	chiselmouth	ringold	p32	62	10	omni	1300
12861	hw76526	chiselmouth	ringold	p32	62	10	omni	830
12862	hw76526	sucker	ringold	p32	62	10	omni	540
12863	hw76526	sucker	ringold	p32	62	10	omni	210
12864	hw76526	sucker	ringold	p32	62	10	omni	1100
12865	hw76526	sucker	ringold	p32	62	10	omni	480
12866	hw76526	sucker	ringold	p32	62	10	omni	250
12867	hw76526	perch	ringold	p32	62	10	pre1	24
12868	hw76526	perch	ringold	p32	62	10	pre1	900
12869	hw76526	squawfish	ringold	p32	62	10	pre2	110
12870	hw76526	whitefish	ringold	p32	62	10	omni	470
12871	hw76526	whitefish	ringold	p32	62	10	omni	570
12872	hw76526	whitefish	ringold	p32	62	10	omni	63
12873	hw76526	whitefish	ringold	p32	62	10	omni	470
12874	hw76526	whitefish	ringold	p32	62	10	omni	380
12875	hw76526	whitefish	ringold	p32	62	10	omni	790
12876	hw76526	whitefish	ringold	p32	62	10	omni	680
12877	hw76526	whitefish	ringold	p32	62	10	omni	580
12878	hw76526	whitefish	ringold	p32	62	10	omni	730
12879	hw76526	whitefish	ringold	p32	62	11	omni	260
12880	hw76526	whitefish	ringold	p32	62	11	omni	100
12881	hw76526	sucker	ringold	p32	62	12	omni	150
12882	hw76526	sucker	ringold	p32	62	12	omni	79
12883	hw76526	sucker	ringold	p32	62	12	omni	140
12884	hw76526	sucker	ringold	p32	62	12	omni	140
12885	hw76526	sucker	ringold	p32	62	12	omni	200
12886	hw76526	sucker	ringold	p32	62	12	omni	180
12887	hw76526	whitefish	ringold	p32	62	12	omni	240
12888	hw76526	whitefish	ringold	p32	62	12	omni	140
12889	hw76526	whitefish	ringold	p32	62	12	omni	160
12890	hw76526	whitefish	ringold	p32	62	12	omni	300
12891	hw76526	whitefish	ringold	p32	62	12	omni	120
12892	hw76526	whitefish	ringold	p32	62	12	omni	200
12893	hw76526	whitefish	ringold	p32	62	12	omni	150
12894	hw80991	whitefish	ringold	p32	63	1	omni	61
12895	hw80991	whitefish	ringold	p32	63	3	omni	100
12896	hw80991	whitefish	ringold	p32	63	3	omni	2
12897	hw80991	whitefish	ringold	p32	63	3	omni	260
12898	hw80991	whitefish	ringold	p32	63	3	omni	25
12899	hw80991	whitefish	ringold	p32	63	3	omni	240
12900	hw80991	whitefish	ringold	p32	63	3	omni	130

Historical Columbia River Fish Data

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12901	hw80991	whitefish	ringold	p32	63	3	omni	190
12902	hw80991	whitefish	ringold	p32	63	3	omni	240
12903	hw80991	whitefish	ringold	p32	63	3	omni	450
12904	hw80991	whitefish	ringold	p32	63	3	omni	140
12905	hw80991	whitefish	ringold	p32	63	4	omni	120
12906	hw80991	whitefish	ringold	p32	63	4	omni	220
12907	hw80991	bass	ringold	p32	63	4	pre2	2
12908	hw80991	bass	ringold	p32	63	4	pre2	4
12909	hw80991	whitefish	ringold	p32	63	4	omni	88
12910	hw80991	whitefish	ringold	p32	63	4	omni	34
12911	hw80991	whitefish	ringold	p32	63	4	omni	410
12912	hw80991	whitefish	ringold	p32	63	4	omni	410
12913	hw80991	whitefish	ringold	p32	63	4	omni	250
12914	hw80991	bass	ringold	p32	63	5	pre2	12
12915	hw80991	bass	ringold	p32	63	5	pre2	27
12916	hw80991	bass	ringold	p32	63	5	pre2	20
12917	hw80991	bass	ringold	p32	63	5	pre2	47
12918	hw80991	bass	ringold	p32	63	5	pre2	26
12919	hw80991	whitefish	ringold	p32	63	5	omni	660
12920	hw80991	whitefish	ringold	p32	63	5	omni	210
12921	hw80991	whitefish	ringold	p32	63	5	omni	640
12922	hw80991	bass	ringold	p32	63	6	pre2	40
12923	hw80991	bass	ringold	p32	63	6	pre2	29
12924	hw80991	bass	ringold	p32	63	6	pre2	27
12925	hw80991	bass	ringold	p32	63	6	pre2	37
12926	hw80991	bass	ringold	p32	63	6	pre2	120
12927	hw80991	bass	ringold	p32	63	6	pre2	5
12928	hw80991	whitefish	ringold	p32	63	7	omni	480
12929	hw80991	whitefish	ringold	p32	63	7	omni	77
12930	hw80991	whitefish	ringold	p32	63	7	omni	390
12931	hw80991	whitefish	ringold	p32	63	7	omni	40
12932	hw80991	whitefish	ringold	p32	63	7	omni	310
12933	hw80991	whitefish	ringold	p32	63	7	omni	23
12934	hw80991	whitefish	ringold	p32	63	7	omni	56
12935	hw80991	whitefish	ringold	p32	63	7	omni	740
12936	hw80991	whitefish	ringold	p32	63	7	omni	31
12937	hw80991	whitefish	ringold	p32	63	7	omni	190
12938	hw80991	whitefish	ringold	p32	63	8	omni	740
12939	hw80991	whitefish	ringold	p32	63	8	omni	390
12940	hw80991	whitefish	ringold	p32	63	8	omni	580
12941	hw80991	whitefish	ringold	p32	63	8	omni	500
12942	hw80991	whitefish	ringold	p32	63	8	omni	270
12943	hw80991	whitefish	ringold	p32	63	9	omni	930
12944	hw80991	whitefish	ringold	p32	63	9	omni	980
12945	hw80991	whitefish	ringold	p32	63	9	omni	1000
12946	hw80991	whitefish	ringold	p32	63	9	omni	1600
12947	hw80991	whitefish	ringold	p32	63	9	omni	1600
12948	hw80991	whitefish	ringold	p32	63	9	omni	1650
12949	hw80991	whitefish	ringold	p32	63	9	omni	820
12950	hw80991	whitefish	ringold	p32	63	9	omni	1100
12951	hw80991	whitefish	ringold	p32	63	9	omni	1100
12952	hw80991	whitefish	ringold	p32	63	9	omni	840
12953	hw80991	whitefish	ringold	p32	63	10	omni	640
12954	hw80991	whitefish	ringold	p32	63	10	omni	1100
12955	hw80991	whitefish	ringold	p32	63	10	omni	1000
12956	hw80991	whitefish	ringold	p32	63	10	omni	1900
12957	hw80991	whitefish	ringold	p32	63	10	omni	1900
12958	hw80991	whitefish	ringold	p32	63	10	omni	2000
12959	hw80991	whitefish	ringold	p32	63	10	omni	1600
12960	hw80991	whitefish	ringold	p32	63	10	omni	1800

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
12961	hw80991	whitefish	ringold	p32	63	10	omni	2800
12962	hw80991	steelhead	ringold	p32	63	10	stee	1200
12963	hw80991	whitefish	ringold	p32	63	11	omni	670
12964	hw80991	whitefish	ringold	p32	63	11	omni	630
12965	hw80991	whitefish	ringold	p32	63	11	omni	980
12966	hw80991	whitefish	ringold	p32	63	11	omni	1300
12967	hw80991	whitefish	ringold	p32	63	11	omni	1000
12968	hw80991	whitefish	ringold	p32	63	11	omni	1500
12969	hw80991	whitefish	ringold	p32	63	11	omni	1300
12970	hw80991	whitefish	ringold	p32	63	11	omni	1400
12971	hw80991	whitefish	ringold	p32	63	11	omni	1300
12972	hw80991	whitefish	ringold	p32	63	11	omni	1800
12973	hw80991	whitefish	ringold	p32	63	11	omni	1600
12974	hw80991	steelhead	ringold	p32	63	11	stee	730
12975	hw80991	whitefish	ringold	p32	63	12	omni	230
12976	bnwl90	sucker	ringold	p32	64	1	omni	590
12977	bnwl90	whitefish	ringold	p32	64	1	omni	220
12978	bnwl90	whitefish	ringold	p32	64	1	omni	680
12979	bnwl90	whitefish	ringold	p32	64	1	omni	330
12980	bnwl90	whitefish	ringold	p32	64	1	omni	260
12981	bnwl90	whitefish	ringold	p32	64	1	omni	260
12982	bnwl90	whitefish	ringold	p32	64	1	omni	990
12983	bnwl90	sucker	ringold	p32	64	2	omni	760
12984	bnwl90	sucker	ringold	p32	64	2	omni	1030
12985	bnwl90	sucker	ringold	p32	64	3	omni	710
12986	bnwl90	whitefish	ringold	p32	64	3	omni	140
12987	bnwl90	whitefish	ringold	p32	64	3	omni	71
12988	bnwl90	whitefish	ringold	p32	64	3	omni	540
12989	bnwl90	whitefish	ringold	p32	64	3	omni	350
12990	bnwl90	whitefish	ringold	p32	64	3	omni	290
12991	bnwl90	whitefish	ringold	p32	64	3	omni	250
12992	bnwl90	whitefish	ringold	p32	64	3	omni	650
12993	bnwl90	whitefish	ringold	p32	64	3	omni	500
12994	bnwl90	whitefish	ringold	p32	64	3	omni	900
12995	bnwl90	whitefish	ringold	p32	64	3	omni	780
12996	bnwl90	whitefish	ringold	p32	64	3	omni	580
12997	bnwl90	whitefish	ringold	p32	64	3	omni	300
12998	bnwl90	whitefish	ringold	p32	64	4	omni	630
12999	bnwl90	whitefish	ringold	p32	64	4	omni	600
13000	bnwl90	whitefish	ringold	p32	64	4	omni	920
13001	bnwl90	whitefish	ringold	p32	64	4	omni	2300
13002	bnwl90	whitefish	ringold	p32	64	4	omni	420
13003	bnwl90	whitefish	ringold	p32	64	4	omni	370
13004	bnwl90	whitefish	ringold	p32	64	4	omni	1800
13005	bnwl90	whitefish	ringold	p32	64	4	omni	1000
13006	bnwl90	whitefish	ringold	p32	64	4	omni	930
13007	bnwl90	whitefish	ringold	p32	64	4	omni	1100
13008	bnwl90	whitefish	ringold	p32	64	4	omni	1560
13009	bnwl90	bass	ringold	p32	64	4	pre2	6
13010	bnwl90	bass	ringold	p32	64	4	pre2	9
13011	bnwl90	bass	ringold	p32	64	4	pre2	9
13012	bnwl90	bass	ringold	p32	64	4	pre2	24
13013	bnwl90	bass	ringold	p32	64	4	pre2	5
13014	bnwl90	bass	ringold	p32	64	4	pre2	6
13015	bnwl90	bass	ringold	p32	64	4	pre2	15
13016	bnwl90	bass	ringold	p32	64	4	pre2	18
13017	bnwl90	bass	ringold	p32	64	4	pre2	6
13018	bnwl90	bass	ringold	p32	64	4	pre2	9
13019	bnwl90	bass	ringold	p32	64	4	pre2	12
13020	bnwl90	bass	ringold	p32	64	4	pre2	24

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13021	bnwl90	bass	ringold	p32	64	4	pre2	12
13022	bnwl90	bass	ringold	p32	64	4	pre2	16
13023	bnwl90	bass	ringold	p32	64	4	pre2	11
13024	bnwl90	bass	ringold	p32	64	4	pre2	13
13025	bnwl90	bass	ringold	p32	64	4	pre2	14
13026	bnwl90	bass	ringold	p32	64	4	pre2	40
13027	bnwl90	bass	ringold	p32	64	4	pre2	12
13028	bnwl90	bass	ringold	p32	64	4	pre2	30
13029	bnwl90	bass	ringold	p32	64	4	pre2	9
13030	bnwl90	bass	ringold	p32	64	4	pre2	11
13031	bnwl90	bass	ringold	p32	64	4	pre2	9
13032	bnwl90	bass	ringold	p32	64	4	pre2	15
13033	bnwl90	bass	ringold	p32	64	4	pre2	15
13034	bnwl90	bass	ringold	p32	64	4	pre2	8
13035	bnwl90	bass	ringold	p32	64	4	pre2	18
13036	bnwl90	bass	ringold	p32	64	4	pre2	15
13037	bnwl90	bass	ringold	p32	64	4	pre2	14
13038	bnwl90	bass	ringold	p32	64	4	pre2	12
13039	bnwl90	bass	ringold	p32	64	4	pre2	31
13040	bnwl90	bass	ringold	p32	64	4	pre2	25
13041	bnwl90	bass	ringold	p32	64	4	pre2	15
13042	bnwl90	bass	ringold	p32	64	4	pre2	23
13043	bnwl90	bass	ringold	p32	64	4	pre2	60
13044	bnwl90	bass	ringold	p32	64	4	pre2	44
13045	bnwl90	bass	ringold	p32	64	4	pre2	32
13046	bnwl90	bass	ringold	p32	64	4	pre2	36
13047	bnwl90	bass	ringold	p32	64	4	pre2	44
13048	bnwl90	whitefish	ringold	p32	64	4	omni	51
13049	bnwl90	whitefish	ringold	p32	64	4	omni	170
13050	bnwl90	whitefish	ringold	p32	64	5	omni	1100
13051	bnwl90	whitefish	ringold	p32	64	5	omni	2700
13052	bnwl90	whitefish	ringold	p32	64	5	omni	1800
13053	bnwl90	whitefish	ringold	p32	64	5	omni	840
13054	bnwl90	whitefish	ringold	p32	64	5	omni	2100
13055	bnwl90	whitefish	ringold	p32	64	5	omni	2400
13056	bnwl90	whitefish	ringold	p32	64	5	omni	1400
13057	bnwl90	whitefish	ringold	p32	64	5	omni	560
13058	bnwl90	whitefish	ringold	p32	64	5	omni	1300
13059	bnwl90	whitefish	ringold	p32	64	5	omni	1200
13060	bnwl90	whitefish	ringold	p32	64	5	omni	1500
13061	bnwl90	whitefish	ringold	p32	64	5	omni	4900
13062	bnwl90	whitefish	ringold	p32	64	6	omni	50
13063	bnwl90	whitefish	ringold	p32	64	6	omni	46
13064	bnwl90	whitefish	ringold	p32	64	6	omni	250
13065	bnwl90	whitefish	ringold	p32	64	6	omni	160
13066	bnwl90	whitefish	ringold	p32	64	6	omni	180
13067	bnwl90	whitefish	ringold	p32	64	6	omni	530
13068	bnwl90	whitefish	ringold	p32	64	6	omni	44
13069	bnwl90	whitefish	ringold	p32	64	6	omni	160
13070	bnwl90	whitefish	ringold	p32	64	6	omni	730
13071	bnwl90	whitefish	ringold	p32	64	6	omni	120
13072	bnwl90	whitefish	ringold	p32	64	7	omni	20
13073	bnwl90	whitefish	ringold	p32	64	7	omni	8
13074	bnwl90	whitefish	ringold	p32	64	7	omni	12
13075	bnwl90	whitefish	ringold	p32	64	7	omni	26
13076	bnwl90	whitefish	ringold	p32	64	7	omni	7
13077	bnwl90	whitefish	ringold	p32	64	7	omni	91
13078	bnwl90	whitefish	ringold	p32	64	7	omni	11
13079	bnwl90	whitefish	ringold	p32	64	7	omni	16
13080	bnwl90	whitefish	ringold	p32	64	7	omni	35

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13081	bnw190	whitefish	ringold	p32	64	7	omni	80
13082	bnw190	whitefish	ringold	p32	64	7	omni	97
13083	bnw190	whitefish	ringold	p32	64	7	omni	190
13084	bnw190	whitefish	ringold	p32	64	7	omni	70
13085	bnw190	whitefish	ringold	p32	64	7	omni	120
13086	bnw190	whitefish	ringold	p32	64	7	omni	120
13087	bnw190	whitefish	ringold	p32	64	7	omni	370
13088	bnw190	whitefish	ringold	p32	64	7	omni	290
13089	bnw190	whitefish	ringold	p32	64	7	omni	27
13090	bnw190	whitefish	ringold	p32	64	7	omni	270
13091	bnw190	whitefish	ringold	p32	64	7	omni	77
13092	bnw190	whitefish	ringold	p32	64	7	omni	52
13093	bnw190	whitefish	ringold	p32	64	7	omni	150
13094	bnw190	whitefish	ringold	p32	64	7	omni	62
13095	bnw190	whitefish	ringold	p32	64	7	omni	44
13096	bnw190	whitefish	ringold	p32	64	7	omni	21
13097	bnw190	whitefish	ringold	p32	64	7	omni	63
13098	bnw190	whitefish	ringold	p32	64	7	omni	68
13099	bnw190	whitefish	ringold	p32	64	7	omni	43
13100	bnw190	whitefish	ringold	p32	64	7	omni	59
13101	bnw190	whitefish	ringold	p32	64	7	omni	56
13102	bnw190	whitefish	ringold	p32	64	7	omni	63
13103	bnw190	whitefish	ringold	p32	64	7	omni	260
13104	bnw190	whitefish	ringold	p32	64	7	omni	120
13105	bnw190	whitefish	ringold	p32	64	7	omni	150
13106	bnw190	whitefish	ringold	p32	64	7	omni	17
13107	bnw190	whitefish	ringold	p32	64	7	omni	91
13108	bnw190	whitefish	ringold	p32	64	7	omni	48
13109	bnw190	whitefish	ringold	p32	64	7	omni	120
13110	bnw190	whitefish	ringold	p32	64	8	omni	290
13111	bnw190	bass	ringold	p32	64	8	pre2	1500
13112	bnw190	whitefish	ringold	p32	64	8	omni	580
13113	bnw190	whitefish	ringold	p32	64	8	omni	1100
13114	bnw190	whitefish	ringold	p32	64	8	omni	430
13115	bnw190	whitefish	ringold	p32	64	8	omni	370
13116	bnw190	whitefish	ringold	p32	64	8	omni	1900
13117	bnw190	whitefish	ringold	p32	64	8	omni	1500
13118	bnw190	steelhead	ringold	p32	64	8	stee	550
13119	bnw190	steelhead	ringold	p32	64	8	stee	2200
13120	bnw190	whitefish	ringold	p32	64	9	omni	400
13121	bnw190	whitefish	ringold	p32	64	9	omni	1400
13122	bnw190	whitefish	ringold	p32	64	9	omni	570
13123	bnw190	whitefish	ringold	p32	64	9	omni	1100
13124	bnw190	whitefish	ringold	p32	64	9	omni	990
13125	bnw190	whitefish	ringold	p32	64	9	omni	690
13126	bnw190	whitefish	ringold	p32	64	9	omni	880
13127	bnw190	whitefish	ringold	p32	64	9	omni	1100
13128	bnw190	whitefish	ringold	p32	64	9	omni	500
13129	bnw190	whitefish	ringold	p32	64	9	omni	730
13130	bnw190	whitefish	ringold	p32	64	10	omni	670
13131	bnw190	whitefish	ringold	p32	64	10	omni	700
13132	bnw190	whitefish	ringold	p32	64	10	omni	710
13133	bnw190	whitefish	ringold	p32	64	10	omni	610
13134	bnw190	whitefish	ringold	p32	64	10	omni	410
13135	bnw190	whitefish	ringold	p32	64	10	omni	860
13136	bnw190	whitefish	ringold	p32	64	10	omni	730
13137	bnw190	whitefish	ringold	p32	64	11	omni	1100
13138	bnw190	whitefish	ringold	p32	64	11	omni	890
13139	bnw190	whitefish	ringold	p32	64	11	omni	1100
13140	bnw190	whitefish	ringold	p32	64	11	omni	710

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13141	bnwl90	whitefish	ringold	p32	64	11	omni	650
13142	bnwl90	whitefish	ringold	p32	64	11	omni	790
13143	bnwl90	whitefish	ringold	p32	64	11	omni	470
13144	bnwl90	whitefish	ringold	p32	64	11	omni	300
13145	bnwl90	whitefish	ringold	p32	64	12	omni	330
13146	bnwl90	steelhead	ringold	p32	64	12	stee	420
13147	bnwl90	steelhead	ringold	p32	64	12	stee	580
13148	bnwl316app	whitefish	ringold	p32	65	1	omni	220
13149	bnwl316app	whitefish	ringold	p32	65	1	omni	290
13150	bnwl316app	whitefish	ringold	p32	65	1	omni	260
13151	bnwl316app	whitefish	ringold	p32	65	1	omni	430
13152	bnwl316app	whitefish	ringold	p32	65	1	omni	320
13153	bnwl316app	whitefish	ringold	p32	65	2	omni	160
13154	bnwl316app	whitefish	ringold	p32	65	2	omni	240
13155	bnwl316app	whitefish	ringold	p32	65	2	omni	120
13156	bnwl316app	whitefish	ringold	p32	65	2	omni	340
13157	bnwl316app	whitefish	ringold	p32	65	3	omni	4
13158	bnwl316app	whitefish	ringold	p32	65	3	omni	25
13159	bnwl316app	whitefish	ringold	p32	65	3	omni	200
13160	bnwl316app	whitefish	ringold	p32	65	3	omni	180
13161	bnwl316app	whitefish	ringold	p32	65	3	omni	39
13162	bnwl316app	whitefish	ringold	p32	65	3	omni	40
13163	bnwl316app	whitefish	ringold	p32	65	3	omni	9
13164	bnwl316app	whitefish	ringold	p32	65	3	omni	23
13165	bnwl316app	whitefish	ringold	p32	65	3	omni	110
13166	bnwl316app	whitefish	ringold	p32	65	3	omni	40
13167	bnwl316app	whitefish	ringold	p32	65	3	omni	6
13168	bnwl316app	whitefish	ringold	p32	65	3	omni	44
13169	bnwl316app	whitefish	ringold	p32	65	3	omni	68
13170	bnwl316app	whitefish	ringold	p32	65	3	omni	43
13171	bnwl316app	whitefish	ringold	p32	65	3	omni	120
13172	bnwl316app	whitefish	ringold	p32	65	3	omni	140
13173	bnwl316app	whitefish	ringold	p32	65	3	omni	170
13174	bnwl316app	whitefish	ringold	p32	65	3	omni	35
13175	bnwl316app	whitefish	ringold	p32	65	3	omni	97
13176	bnwl316app	whitefish	ringold	p32	65	3	omni	37
13177	bnwl316app	whitefish	ringold	p32	65	3	omni	170
13178	bnwl316app	whitefish	ringold	p32	65	3	omni	74
13179	bnwl316app	whitefish	ringold	p32	65	3	omni	130
13180	bnwl316app	bass	ringold	p32	65	4	pre2	6
13181	bnwl316app	bass	ringold	p32	65	4	pre2	19
13182	bnwl316app	bass	ringold	p32	65	4	pre2	19
13183	bnwl316app	bass	ringold	p32	65	4	pre2	20
13184	bnwl316app	bass	ringold	p32	65	4	pre2	29
13185	bnwl316app	whitefish	ringold	p32	65	4	omni	30
13186	bnwl316app	whitefish	ringold	p32	65	4	omni	160
13187	bnwl316app	whitefish	ringold	p32	65	4	omni	9
13188	bnwl316app	whitefish	ringold	p32	65	4	omni	10
13189	bnwl316app	whitefish	ringold	p32	65	4	omni	19
13190	bnwl316app	whitefish	ringold	p32	65	4	omni	45
13191	bnwl316app	whitefish	ringold	p32	65	4	omni	130
13192	bnwl316app	whitefish	ringold	p32	65	4	omni	150
13193	bnwl316app	whitefish	ringold	p32	65	4	omni	270
13194	bnwl316app	whitefish	ringold	p32	65	4	omni	30
13195	bnwl316app	bass	ringold	p32	65	4	pre2	15
13196	bnwl316app	bass	ringold	p32	65	4	pre2	12
13197	bnwl316app	bass	ringold	p32	65	4	pre2	12
13198	bnwl316app	bass	ringold	p32	65	4	pre2	11
13199	bnwl316app	bass	ringold	p32	65	4	pre2	43
13200	bnwl316app	bass	ringold	p32	65	5	pre2	9

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13201	bnwl316app	bass	ringold	p32	65	5	pre2	6
13202	bnwl316app	bass	ringold	p32	65	5	pre2	12
13203	bnwl316app	bass	ringold	p32	65	5	pre2	9
13204	bnwl316app	sucker	ringold	p32	65	5	omni	63
13205	bnwl316app	whitefish	ringold	p32	65	5	omni	120
13206	bnwl316app	whitefish	ringold	p32	65	5	omni	190
13207	bnwl316app	whitefish	ringold	p32	65	5	omni	60
13208	bnwl316app	bass	ringold	p32	65	6	pre2	150
13209	bnwl316app	sucker	ringold	p32	65	6	omni	270
13210	bnwl316app	whitefish	ringold	p32	65	6	omni	1100
13211	bnwl316app	whitefish	ringold	p32	65	6	omni	110
13212	bnwl316app	whitefish	ringold	p32	65	6	omni	44
13213	bnwl316app	whitefish	ringold	p32	65	6	omni	330
13214	bnwl316app	whitefish	ringold	p32	65	6	omni	1100
13215	bnwl316app	whitefish	ringold	p32	65	6	omni	30
13216	bnwl316app	bass	ringold	p32	65	6	pre2	390
13217	bnwl316app	whitefish	ringold	p32	65	6	omni	37
13218	bnwl316app	whitefish	ringold	p32	65	7	omni	51
13219	bnwl316app	whitefish	ringold	p32	65	7	omni	90
13220	bnwl316app	whitefish	ringold	p32	65	7	omni	25
13221	bnwl316app	whitefish	ringold	p32	65	7	omni	15
13222	bnwl316app	whitefish	ringold	p32	65	7	omni	71
13223	bnwl316app	whitefish	ringold	p32	65	7	omni	34
13224	bnwl316app	whitefish	ringold	p32	65	7	omni	250
13225	bnwl316app	whitefish	ringold	p32	65	7	omni	870
13226	bnwl316app	whitefish	ringold	p32	65	7	omni	260
13227	bnwl316app	whitefish	ringold	p32	65	7	omni	920
13228	bnwl316app	carp	ringold	p32	65	8	omni	55
13229	bnwl316app	carp	ringold	p32	65	8	omni	68
13230	bnwl316app	carp	ringold	p32	65	8	omni	10
13231	bnwl316app	carp	ringold	p32	65	8	omni	21
13232	bnwl316app	carp	ringold	p32	65	8	omni	36
13233	bnwl316app	sturgeon	ringold	p32	65	8	omni	14
13234	bnwl316app	sucker	ringold	p32	65	8	omni	160
13235	bnwl316app	whitefish	ringold	p32	65	8	omni	100
13236	bnwl316app	whitefish	ringold	p32	65	8	omni	110
13237	bnwl316app	steelhead	ringold	p32	65	8	stee	110
13238	bnwl316app	steelhead	ringold	p32	65	8	stee	11
13239	bnwl316app	whitefish	ringold	p32	65	9	omni	320
13240	bnwl316app	whitefish	ringold	p32	65	9	omni	200
13241	bnwl316app	whitefish	ringold	p32	65	9	omni	460
13242	bnwl316app	whitefish	ringold	p32	65	9	omni	400
13243	bnwl316app	whitefish	ringold	p32	65	9	omni	510
13244	bnwl316app	whitefish	ringold	p32	65	9	omni	470
13245	bnwl316app	whitefish	ringold	p32	65	9	omni	420
13246	bnwl316app	whitefish	ringold	p32	65	9	omni	470
13247	bnwl316app	whitefish	ringold	p32	65	9	omni	880
13248	bnwl316app	whitefish	ringold	p32	65	9	omni	710
13249	bnwl316app	whitefish	ringold	p32	65	9	omni	760
13250	bnwl316app	whitefish	ringold	p32	65	9	omni	790
13251	bnwl316app	whitefish	ringold	p32	65	9	omni	870
13252	bnwl316app	whitefish	ringold	p32	65	9	omni	770
13253	bnwl316app	whitefish	ringold	p32	65	9	omni	490
13254	bnwl316app	sucker	ringold	p32	65	10	omni	1000
13255	bnwl316app	trout	ringold	p32	65	10	pre2	740
13256	bnwl316app	trout	ringold	p32	65	10	pre2	820
13257	bnwl316app	whitefish	ringold	p32	65	10	omni	930
13258	bnwl316app	whitefish	ringold	p32	65	10	omni	670
13259	bnwl316app	whitefish	ringold	p32	65	10	omni	670
13260	bnwl316app	whitefish	ringold	p32	65	10	omni	830

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13261	bnwl316app	whitefish	ringold	p32	65	10	omni	830
13262	bnwl316app	whitefish	ringold	p32	65	10	omni	1100
13263	bnwl316app	whitefish	ringold	p32	65	10	omni	490
13264	bnwl316app	whitefish	ringold	p32	65	10	omni	430
13265	bnwl316app	whitefish	ringold	p32	65	10	omni	1200
13266	bnwl316app	whitefish	ringold	p32	65	10	omni	1000
13267	bnwl316app	carp	ringold	p32	65	11	omni	120
13268	bnwl316app	sucker	ringold	p32	65	11	omni	380
13269	bnwl316app	trout	ringold	p32	65	11	pre2	210
13270	bnwl316app	trout	ringold	p32	65	11	pre2	660
13271	bnwl316app	whitefish	ringold	p32	65	11	omni	320
13272	bnwl316app	whitefish	ringold	p32	65	11	omni	260
13273	bnwl316app	whitefish	ringold	p32	65	11	omni	640
13274	bnwl316app	whitefish	ringold	p32	65	11	omni	630
13275	bnwl316app	whitefish	ringold	p32	65	11	omni	650
13276	bnwl316app	whitefish	ringold	p32	65	11	omni	520
13277	bnwl316app	whitefish	ringold	p32	65	11	omni	570
13278	bnwl316app	trout	ringold	p32	65	12	pre2	390
13279	bnwl316app	whitefish	ringold	p32	65	12	omni	340
13280	bnwl316app	whitefish	ringold	p32	65	12	omni	510
13281	bnwl316app	whitefish	ringold	p32	65	12	omni	490
13282	bnwl316app	whitefish	ringold	p32	65	12	omni	690
13283	bnwl316app	whitefish	ringold	p32	65	12	omni	530
13284	bnwl439app	trout	ringold	p32	66	1	pre2	96
13285	bnwl439app	trout	ringold	p32	66	1	pre2	130
13286	bnwl439app	trout	ringold	p32	66	1	pre2	130
13287	bnwl439app	trout	ringold	p32	66	1	pre2	69
13288	bnwl439app	whitefish	ringold	p32	66	1	omni	63
13289	bnwl439app	whitefish	ringold	p32	66	1	omni	51
13290	bnwl439app	whitefish	ringold	p32	66	1	omni	59
13291	bnwl439app	whitefish	ringold	p32	66	1	omni	42
13292	bnwl439app	whitefish	ringold	p32	66	1	omni	57
13293	bnwl439app	whitefish	ringold	p32	66	1	omni	75
13294	bnwl439app	whitefish	ringold	p32	66	1	omni	69
13295	bnwl439app	whitefish	ringold	p32	66	1	omni	53
13296	bnwl439app	trout	ringold	p32	66	2	pre2	76
13297	bnwl439app	trout	ringold	p32	66	2	pre2	86
13298	bnwl439app	trout	ringold	p32	66	2	pre2	120
13299	bnwl439app	whitefish	ringold	p32	66	2	omni	32
13300	bnwl439app	whitefish	ringold	p32	66	2	omni	71
13301	bnwl439app	whitefish	ringold	p32	66	2	omni	40
13302	bnwl439app	whitefish	ringold	p32	66	2	omni	31
13303	bnwl439app	whitefish	ringold	p32	66	2	omni	61
13304	bnwl439app	whitefish	ringold	p32	66	2	omni	77
13305	bnwl439app	whitefish	ringold	p32	66	2	omni	300
13306	bnwl439app	whitefish	ringold	p32	66	2	omni	35
13307	bnwl439app	whitefish	ringold	p32	66	2	omni	280
13308	bnwl439app	whitefish	ringold	p32	66	2	omni	320
13309	bnwl439app	whitefish	ringold	p32	66	2	omni	340
13310	bnwl439app	trout	ringold	p32	66	3	pre2	110
13311	bnwl439app	whitefish	ringold	p32	66	3	omni	420
13312	bnwl439app	whitefish	ringold	p32	66	3	omni	580
13313	bnwl439app	trout	ringold	p32	66	3	pre2	150
13314	bnwl439app	whitefish	ringold	p32	66	3	omni	64
13315	bnwl439app	whitefish	ringold	p32	66	3	omni	270
13316	bnwl439app	whitefish	ringold	p32	66	3	omni	250
13317	bnwl439app	bass	ringold	p32	66	3	pre2	4
13318	bnwl439app	bass	ringold	p32	66	3	pre2	4
13319	bnwl439app	bass	ringold	p32	66	3	pre2	3
13320	bnwl439app	whitefish	ringold	p32	66	4	omni	100

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13321	bnwl439app	whitefish	ringold	p32	66	4	omni	320
13322	bnwl439app	whitefish	ringold	p32	66	4	omni	53
13323	bnwl439app	whitefish	ringold	p32	66	4	omni	17
13324	bnwl439app	whitefish	ringold	p32	66	4	omni	200
13325	bnwl439app	whitefish	ringold	p32	66	4	omni	33
13326	bnwl439app	whitefish	ringold	p32	66	4	omni	110
13327	bnwl439app	whitefish	ringold	p32	66	4	omni	71
13328	bnwl439app	whitefish	ringold	p32	66	4	omni	29
13329	bnwl439app	whitefish	ringold	p32	66	4	omni	47
13330	bnwl439app	bass	ringold	p32	66	4	pre2	13
13331	bnwl439app	bass	ringold	p32	66	4	pre2	40
13332	bnwl439app	bass	ringold	p32	66	4	pre2	27
13333	bnwl439app	whitefish	ringold	p32	66	4	omni	230
13334	bnwl439app	whitefish	ringold	p32	66	4	omni	240
13335	bnwl439app	whitefish	ringold	p32	66	4	omni	210
13336	bnwl439app	whitefish	ringold	p32	66	4	omni	570
13337	bnwl439app	whitefish	ringold	p32	66	5	omni	190
13338	bnwl439app	whitefish	ringold	p32	66	5	omni	300
13339	bnwl439app	whitefish	ringold	p32	66	5	omni	210
13340	bnwl439app	whitefish	ringold	p32	66	5	omni	500
13341	bnwl439app	whitefish	ringold	p32	66	5	omni	290
13342	bnwl439app	whitefish	ringold	p32	66	5	omni	720
13343	bnwl439app	whitefish	ringold	p32	66	5	omni	170
13344	bnwl439app	whitefish	ringold	p32	66	5	omni	280
13345	bnwl439app	whitefish	ringold	p32	66	5	omni	350
13346	bnwl439app	whitefish	ringold	p32	66	5	omni	490
13347	bnwl439app	whitefish	ringold	p32	66	5	omni	86
13348	bnwl439app	whitefish	ringold	p32	66	5	omni	67
13349	bnwl439app	whitefish	ringold	p32	66	5	omni	51
13350	bnwl439app	whitefish	ringold	p32	66	5	omni	46
13351	bnwl439app	whitefish	ringold	p32	66	5	omni	10
13352	bnwl439app	whitefish	ringold	p32	66	5	omni	150
13353	bnwl439app	whitefish	ringold	p32	66	5	omni	130
13354	bnwl439app	whitefish	ringold	p32	66	5	omni	28
13355	bnwl439app	whitefish	ringold	p32	66	5	omni	140
13356	bnwl439app	whitefish	ringold	p32	66	5	omni	58
13357	bnwl439app	whitefish	ringold	p32	66	5	omni	9
13358	bnwl439app	whitefish	ringold	p32	66	5	omni	74
13359	bnwl439app	whitefish	ringold	p32	66	5	omni	96
13360	bnwl439app	whitefish	ringold	p32	66	5	omni	190
13361	bnwl439app	whitefish	ringold	p32	66	5	omni	130
13362	bnwl439app	whitefish	ringold	p32	66	5	omni	74
13363	bnwl439app	whitefish	ringold	p32	66	6	omni	8
13364	bnwl439app	whitefish	ringold	p32	66	6	omni	60
13365	bnwl439app	whitefish	ringold	p32	66	6	omni	120
13366	bnwl439app	whitefish	ringold	p32	66	6	omni	24
13367	bnwl439app	whitefish	ringold	p32	66	6	omni	81
13368	bnwl439app	whitefish	ringold	p32	66	6	omni	33
13369	bnwl439app	whitefish	ringold	p32	66	6	omni	22
13370	bnwl439app	whitefish	ringold	p32	66	6	omni	35
13371	bnwl439app	whitefish	ringold	p32	66	6	omni	16
13372	bnwl439app	whitefish	ringold	p32	66	6	omni	23
13373	bnwl439app	whitefish	ringold	p32	66	6	omni	38
13374	bnwl439app	whitefish	ringold	p32	66	6	omni	24
13375	bnwl439app	whitefish	ringold	p32	66	6	omni	25
13376	bnwl439app	whitefish	ringold	p32	66	6	omni	120
13377	bnwl439app	whitefish	ringold	p32	66	6	omni	150
13378	bnwl439app	whitefish	ringold	p32	66	6	omni	67
13379	bnwl439app	whitefish	ringold	p32	66	6	omni	42
13380	bnwl439app	whitefish	ringold	p32	66	6	omni	41

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13381	bnwl439app	whitefish	ringold	p32	66	6	omni	150
13382	bnwl439app	whitefish	ringold	p32	66	7	omni	130
13383	bnwl439app	whitefish	ringold	p32	66	7	omni	8
13384	bnwl439app	whitefish	ringold	p32	66	7	omni	37
13385	bnwl439app	whitefish	ringold	p32	66	7	omni	10
13386	bnwl439app	whitefish	ringold	p32	66	7	omni	14
13387	bnwl439app	whitefish	ringold	p32	66	7	omni	17
13388	bnwl439app	whitefish	ringold	p32	66	7	omni	11
13389	bnwl439app	whitefish	ringold	p32	66	7	omni	28
13390	bnwl439app	whitefish	ringold	p32	66	7	omni	12
13391	bnwl439app	whitefish	ringold	p32	66	7	omni	180
13392	bnwl439app	whitefish	ringold	p32	66	7	omni	37
13393	bnwl439app	whitefish	ringold	p32	66	7	omni	17
13394	bnwl439app	whitefish	ringold	p32	66	7	omni	28
13395	bnwl439app	whitefish	ringold	p32	66	7	omni	34
13396	bnwl439app	whitefish	ringold	p32	66	7	omni	20
13397	bnwl439app	whitefish	ringold	p32	66	7	omni	18
13398	bnwl439app	whitefish	ringold	p32	66	7	omni	85
13399	bnwl439app	whitefish	ringold	p32	66	7	omni	32
13400	bnwl439app	whitefish	ringold	p32	66	7	omni	85
13401	bnwl439app	whitefish	ringold	p32	66	7	omni	13
13402	bnwl439app	whitefish	ringold	p32	66	7	omni	21
13403	bnwl439app	whitefish	ringold	p32	66	7	omni	93
13404	bnwl439app	whitefish	ringold	p32	66	7	omni	28
13405	bnwl439app	whitefish	ringold	p32	66	7	omni	10
13406	bnwl439app	whitefish	ringold	p32	66	7	omni	27
13407	bnwl439app	whitefish	ringold	p32	66	7	omni	140
13408	bnwl439app	whitefish	ringold	p32	66	7	omni	830
13409	bnwl439app	whitefish	ringold	p32	66	7	omni	250
13410	bnwl439app	whitefish	ringold	p32	66	7	omni	80
13411	bnwl439app	whitefish	ringold	p32	66	7	omni	31
13412	bnwl439app	whitefish	ringold	p32	66	7	omni	33
13413	bnwl439app	whitefish	ringold	p32	66	7	omni	4
13414	bnwl439app	whitefish	ringold	p32	66	7	omni	13
13415	bnwl439app	whitefish	ringold	p32	66	7	omni	9
13416	bnwl439app	whitefish	ringold	p32	66	7	omni	17
13417	bnwl439app	whitefish	ringold	p32	66	7	omni	62
13418	bnwl439app	whitefish	ringold	p32	66	7	omni	15
13419	bnwl439app	whitefish	ringold	p32	66	7	omni	20
13420	bnwl439app	whitefish	ringold	p32	66	7	omni	21
13421	bnwl439app	whitefish	ringold	p32	66	7	omni	5
13422	bnwl439app	whitefish	ringold	p32	66	7	omni	10
13423	bnwl439app	whitefish	ringold	p32	66	7	omni	48
13424	bnwl439app	whitefish	ringold	p32	66	7	omni	15
13425	bnwl439app	whitefish	ringold	p32	66	7	omni	29
13426	bnwl439app	whitefish	ringold	p32	66	7	omni	140
13427	bnwl439app	whitefish	ringold	p32	66	7	omni	20
13428	bnwl439app	whitefish	ringold	p32	66	7	omni	17
13429	bnwl439app	whitefish	ringold	p32	66	7	omni	17
13430	bnwl439app	whitefish	ringold	p32	66	7	omni	77
13431	bnwl439app	whitefish	ringold	p32	66	7	omni	15
13432	bnwl439app	whitefish	ringold	p32	66	7	omni	37
13433	bnwl439app	whitefish	ringold	p32	66	7	omni	22
13434	bnwl439app	whitefish	ringold	p32	66	7	omni	120
13435	bnwl439app	whitefish	ringold	p32	66	7	omni	160
13436	bnwl439app	whitefish	ringold	p32	66	7	omni	28
13437	bnwl439app	whitefish	ringold	p32	66	7	omni	23
13438	bnwl439app	whitefish	ringold	p32	66	7	omni	7
13439	bnwl439app	whitefish	ringold	p32	66	7	omni	29
13440	bnwl439app	whitefish	ringold	p32	66	7	omni	19

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13441	bnwl439app	whitefish	ringold	p32	66	7	omni	140
13442	bnwl439app	whitefish	ringold	p32	66	7	omni	9
13443	bnwl439app	whitefish	ringold	p32	66	7	omni	6
13444	bnwl439app	whitefish	ringold	p32	66	7	omni	9
13445	bnwl439app	whitefish	ringold	p32	66	7	omni	12
13446	bnwl439app	whitefish	ringold	p32	66	7	omni	16
13447	bnwl439app	whitefish	ringold	p32	66	7	omni	22
13448	bnwl439app	whitefish	ringold	p32	66	7	omni	46
13449	bnwl439app	whitefish	ringold	p32	66	7	omni	24
13450	bnwl439app	whitefish	ringold	p32	66	7	omni	24
13451	bnwl439app	whitefish	ringold	p32	66	7	omni	28
13452	bnwl439app	whitefish	ringold	p32	66	7	omni	58
13453	bnwl439app	whitefish	ringold	p32	66	7	omni	11
13454	bnwl439app	whitefish	ringold	p32	66	7	omni	35
13455	bnwl439app	whitefish	ringold	p32	66	7	omni	34
13456	bnwl439app	whitefish	ringold	p32	66	7	omni	28
13457	bnwl439app	whitefish	ringold	p32	66	7	omni	51
13458	bnwl439app	whitefish	ringold	p32	66	7	omni	87
13459	bnwl439app	whitefish	ringold	p32	66	7	omni	91
13460	bnwl439app	whitefish	ringold	p32	66	8	omni	9
13461	bnwl439app	whitefish	ringold	p32	66	8	omni	3
13462	bnwl439app	whitefish	ringold	p32	66	8	omni	8
13463	bnwl439app	whitefish	ringold	p32	66	8	omni	53
13464	bnwl439app	whitefish	ringold	p32	66	8	omni	89
13465	bnwl439app	whitefish	ringold	p32	66	8	omni	10
13466	bnwl439app	whitefish	ringold	p32	66	8	omni	12
13467	bnwl439app	whitefish	ringold	p32	66	8	omni	10
13468	bnwl439app	whitefish	ringold	p32	66	8	omni	88
13469	bnwl439app	whitefish	ringold	p32	66	8	omni	17
13470	bnwl439app	whitefish	ringold	p32	66	8	omni	8
13471	bnwl439app	whitefish	ringold	p32	66	8	omni	100
13472	bnwl439app	whitefish	ringold	p32	66	8	omni	34
13473	bnwl439app	whitefish	ringold	p32	66	8	omni	21
13474	bnwl439app	whitefish	ringold	p32	66	8	omni	24
13475	bnwl439app	whitefish	ringold	p32	66	8	omni	15
13476	bnwl439app	whitefish	ringold	p32	66	8	omni	10
13477	bnwl439app	whitefish	ringold	p32	66	8	omni	16
13478	bnwl439app	whitefish	ringold	p32	66	8	omni	5
13479	bnwl439app	whitefish	ringold	p32	66	8	omni	20
13480	bnwl439app	whitefish	ringold	p32	66	8	omni	7
13481	bnwl439app	whitefish	ringold	p32	66	8	omni	2
13482	bnwl439app	whitefish	ringold	p32	66	8	omni	9
13483	bnwl439app	whitefish	ringold	p32	66	8	omni	5
13484	bnwl439app	whitefish	ringold	p32	66	8	omni	3
13485	bnwl439app	whitefish	ringold	p32	66	8	omni	13
13486	bnwl439app	whitefish	ringold	p32	66	8	omni	17
13487	bnwl439app	whitefish	ringold	p32	66	8	omni	10
13488	bnwl439app	whitefish	ringold	p32	66	8	omni	6
13489	bnwl439app	whitefish	ringold	p32	66	8	omni	3
13490	bnwl439app	whitefish	ringold	p32	66	8	omni	15
13491	bnwl439app	whitefish	ringold	p32	66	8	omni	4
13492	bnwl439app	whitefish	ringold	p32	66	8	omni	32
13493	bnwl439app	whitefish	ringold	p32	66	8	omni	10
13494	bnwl439app	whitefish	ringold	p32	66	8	omni	12
13495	bnwl439app	whitefish	ringold	p32	66	8	omni	72
13496	bnwl439app	whitefish	ringold	p32	66	8	omni	15
13497	bnwl439app	whitefish	ringold	p32	66	8	omni	14
13498	bnwl439app	whitefish	ringold	p32	66	9	omni	19
13499	bnwl439app	whitefish	ringold	p32	66	9	omni	17
13500	bnwl439app	whitefish	ringold	p32	66	9	omni	23

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13501	bnwl439app	whitefish	ringold	p32	66	9	omni	8
13502	bnwl439app	whitefish	ringold	p32	66	9	omni	14
13503	bnwl439app	whitefish	ringold	p32	66	9	omni	11
13504	bnwl439app	whitefish	ringold	p32	66	9	omni	14
13505	bnwl439app	whitefish	ringold	p32	66	9	omni	20
13506	bnwl439app	whitefish	ringold	p32	66	9	omni	27
13507	bnwl439app	whitefish	ringold	p32	66	9	omni	14
13508	bnwl439app	whitefish	ringold	p32	66	9	omni	16
13509	bnwl439app	whitefish	ringold	p32	66	9	omni	21
13510	bnwl439app	whitefish	ringold	p32	66	9	omni	21
13511	bnwl439app	whitefish	ringold	p32	66	9	omni	34
13512	bnwl439app	whitefish	ringold	p32	66	9	omni	14
13513	bnwl439app	whitefish	ringold	p32	66	9	omni	48
13514	bnwl439app	whitefish	ringold	p32	66	9	omni	23
13515	bnwl439app	whitefish	ringold	p32	66	9	omni	33
13516	bnwl439app	whitefish	ringold	p32	66	9	omni	15
13517	bnwl439app	whitefish	ringold	p32	66	9	omni	37
13518	bnwl439app	whitefish	ringold	p32	66	9	omni	60
13519	bnwl439app	whitefish	ringold	p32	66	9	omni	14
13520	bnwl439app	whitefish	ringold	p32	66	9	omni	66
13521	bnwl439app	whitefish	ringold	p32	66	9	omni	63
13522	bnwl439app	whitefish	ringold	p32	66	9	omni	44
13523	bnwl439app	whitefish	ringold	p32	66	9	omni	29
13524	bnwl439app	whitefish	ringold	p32	66	9	omni	79
13525	bnwl439app	whitefish	ringold	p32	66	9	omni	150
13526	bnwl439app	whitefish	ringold	p32	66	9	omni	68
13527	bnwl439app	whitefish	ringold	p32	66	9	omni	120
13528	bnwl439app	whitefish	ringold	p32	66	9	omni	290
13529	bnwl439app	whitefish	ringold	p32	66	9	omni	88
13530	bnwl439app	whitefish	ringold	p32	66	9	omni	160
13531	bnwl439app	whitefish	ringold	p32	66	9	omni	170
13532	bnwl439app	whitefish	ringold	p32	66	9	omni	77
13533	bnwl439app	whitefish	ringold	p32	66	9	omni	75
13534	bnwl439app	whitefish	ringold	p32	66	9	omni	66
13535	bnwl439app	whitefish	ringold	p32	66	9	omni	48
13536	bnwl439app	whitefish	ringold	p32	66	9	omni	170
13537	bnwl439app	whitefish	ringold	p32	66	9	omni	52
13538	bnwl439app	whitefish	ringold	p32	66	9	omni	100
13539	bnwl439app	whitefish	ringold	p32	66	9	omni	99
13540	bnwl439app	trout	ringold	p32	66	10	pre2	120
13541	bnwl439app	trout	ringold	p32	66	10	pre2	270
13542	bnwl439app	whitefish	ringold	p32	66	10	omni	280
13543	bnwl439app	whitefish	ringold	p32	66	10	omni	520
13544	bnwl439app	whitefish	ringold	p32	66	10	omni	170
13545	bnwl439app	whitefish	ringold	p32	66	10	omni	340
13546	bnwl439app	whitefish	ringold	p32	66	10	omni	410
13547	bnwl439app	whitefish	ringold	p32	66	10	omni	390
13548	bnwl439app	whitefish	ringold	p32	66	10	omni	420
13549	bnwl439app	whitefish	ringold	p32	66	10	omni	270
13550	bnwl439app	whitefish	ringold	p32	66	10	omni	180
13551	bnwl439app	whitefish	ringold	p32	66	10	omni	380
13552	bnwl439app	whitefish	ringold	p32	66	10	omni	500
13553	bnwl439app	whitefish	ringold	p32	66	10	omni	140
13554	bnwl439app	whitefish	ringold	p32	66	10	omni	230
13555	bnwl439app	whitefish	ringold	p32	66	10	omni	150
13556	bnwl439app	whitefish	ringold	p32	66	10	omni	49
13557	bnwl439app	whitefish	ringold	p32	66	10	omni	480
13558	bnwl439app	whitefish	ringold	p32	66	10	omni	93
13559	bnwl439app	whitefish	ringold	p32	66	10	omni	380
13560	bnwl439app	whitefish	ringold	p32	66	10	omni	300

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13561	bnwl439app	trout	ringold	p32	66	12	pre2	250
13562	bnwl439app	trout	ringold	p32	66	12	pre2	350
13563	bnwl439app	whitefish	ringold	p32	66	12	omni	400
13564	bnwl439app	whitefish	ringold	p32	66	12	omni	310
13565	bnwl439app	whitefish	ringold	p32	66	12	omni	330
13566	bnwl439app	whitefish	ringold	p32	66	12	omni	170
13567	bnwl439app	whitefish	ringold	p32	66	12	omni	360
13568	bnwl439app	whitefish	ringold	p32	66	12	omni	25
13569	bnwl439app	whitefish	ringold	p32	66	12	omni	180
13570	bnwl983app	whitefish	ringold	p32	67	1	omni	32
13571	bnwl983app	whitefish	ringold	p32	67	1	omni	45
13572	bnwl983app	whitefish	ringold	p32	67	1	omni	120
13573	bnwl983app	whitefish	ringold	p32	67	1	omni	58
13574	bnwl983app	whitefish	ringold	p32	67	1	omni	160
13575	bnwl983app	whitefish	ringold	p32	67	1	omni	230
13576	bnwl983app	whitefish	ringold	p32	67	1	omni	100
13577	bnwl983app	whitefish	ringold	p32	67	1	omni	180
13578	bnwl983app	whitefish	ringold	p32	67	1	omni	160
13579	bnwl983app	whitefish	ringold	p32	67	1	omni	250
13580	bnwl983app	whitefish	ringold	p32	67	1	omni	63
13581	bnwl983app	whitefish	ringold	p32	67	1	omni	56
13582	bnwl983app	whitefish	ringold	p32	67	1	omni	79
13583	bnwl983app	whitefish	ringold	p32	67	1	omni	47
13584	bnwl983app	whitefish	ringold	p32	67	1	omni	69
13585	bnwl983app	whitefish	ringold	p32	67	1	omni	96
13586	bnwl983app	whitefish	ringold	p32	67	1	omni	73
13587	bnwl983app	whitefish	ringold	p32	67	1	omni	35
13588	bnwl983app	whitefish	ringold	p32	67	1	omni	120
13589	bnwl983app	whitefish	ringold	p32	67	1	omni	120
13590	bnwl983app	whitefish	ringold	p32	67	2	omni	54
13591	bnwl983app	whitefish	ringold	p32	67	2	omni	54
13592	bnwl983app	whitefish	ringold	p32	67	2	omni	22
13593	bnwl983app	whitefish	ringold	p32	67	2	omni	94
13594	bnwl983app	whitefish	ringold	p32	67	2	omni	83
13595	bnwl983app	whitefish	ringold	p32	67	2	omni	72
13596	bnwl983app	whitefish	ringold	p32	67	2	omni	51
13597	bnwl983app	whitefish	ringold	p32	67	2	omni	140
13598	bnwl983app	whitefish	ringold	p32	67	2	omni	90
13599	bnwl983app	whitefish	ringold	p32	67	2	omni	44
13600	bnwl983app	whitefish	ringold	p32	67	2	omni	180
13601	bnwl983app	whitefish	ringold	p32	67	2	omni	210
13602	bnwl983app	whitefish	ringold	p32	67	2	omni	88
13603	bnwl983app	whitefish	ringold	p32	67	2	omni	310
13604	bnwl983app	whitefish	ringold	p32	67	2	omni	85
13605	bnwl983app	whitefish	ringold	p32	67	2	omni	83
13606	bnwl983app	whitefish	ringold	p32	67	2	omni	42
13607	bnwl983app	whitefish	ringold	p32	67	2	omni	150
13608	bnwl983app	whitefish	ringold	p32	67	2	omni	360
13609	bnwl983app	whitefish	ringold	p32	67	2	omni	480
13610	bnwl983app	whitefish	ringold	p32	67	3	omni	30
13611	bnwl983app	whitefish	ringold	p32	67	3	omni	66
13612	bnwl983app	whitefish	ringold	p32	67	3	omni	52
13613	bnwl983app	whitefish	ringold	p32	67	3	omni	180
13614	bnwl983app	whitefish	ringold	p32	67	3	omni	120
13615	bnwl983app	whitefish	ringold	p32	67	3	omni	320
13616	bnwl983app	whitefish	ringold	p32	67	3	omni	820
13617	bnwl983app	whitefish	ringold	p32	67	3	omni	320
13618	bnwl983app	whitefish	ringold	p32	67	3	omni	220
13619	bnwl983app	whitefish	ringold	p32	67	3	omni	120
13620	bnwl983app	whitefish	ringold	p32	67	3	omni	230

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13621	bnwl983app	whitefish	ringold	p32	67	3	omni	220.0
13622	bnwl983app	whitefish	ringold	p32	67	3	omni	150.0
13623	bnwl983app	whitefish	ringold	p32	67	3	omni	120.0
13624	bnwl983app	whitefish	ringold	p32	67	3	omni	250.0
13625	bnwl983app	whitefish	ringold	p32	67	3	omni	160.0
13626	bnwl983app	whitefish	ringold	p32	67	3	omni	420.0
13627	bnwl983app	whitefish	ringold	p32	67	4	omni	62.0
13628	bnwl983app	whitefish	ringold	p32	67	4	omni	47.0
13629	bnwl983app	whitefish	ringold	p32	67	4	omni	34.0
13630	bnwl983app	whitefish	ringold	p32	67	4	omni	140.0
13631	bnwl983app	whitefish	ringold	p32	67	4	omni	67.0
13632	bnwl983app	whitefish	ringold	p32	67	4	omni	56.0
13633	bnwl983app	whitefish	ringold	p32	67	4	omni	30.0
13634	bnwl983app	whitefish	ringold	p32	67	4	omni	140.0
13635	bnwl983app	whitefish	ringold	p32	67	4	omni	200.0
13636	bnwl983app	whitefish	ringold	p32	67	4	omni	280.0
13637	bnwl983app	whitefish	ringold	p32	67	4	omni	22.0
13638	bnwl983app	whitefish	ringold	p32	67	4	omni	78.0
13639	bnwl983app	whitefish	ringold	p32	67	4	omni	28.0
13640	bnwl983app	whitefish	ringold	p32	67	4	omni	18.0
13641	bnwl983app	whitefish	ringold	p32	67	4	omni	100.0
13642	bnwl983app	whitefish	ringold	p32	67	4	omni	170.0
13643	bnwl983app	whitefish	ringold	p32	67	4	omni	210.0
13644	bnwl983app	whitefish	ringold	p32	67	4	omni	280.0
13645	bnwl983app	whitefish	ringold	p32	67	4	omni	140.0
13646	bnwl983app	whitefish	ringold	p32	67	4	omni	250.0
13647	bnwl983app	whitefish	ringold	p32	67	5	omni	64.0
13648	bnwl983app	whitefish	ringold	p32	67	5	omni	55.0
13649	bnwl983app	whitefish	ringold	p32	67	5	omni	260.0
13650	bnwl983app	whitefish	ringold	p32	67	5	omni	230.0
13651	bnwl983app	whitefish	ringold	p32	67	5	omni	350.0
13652	bnwl983app	whitefish	ringold	p32	67	5	omni	150.0
13653	bnwl983app	whitefish	ringold	p32	67	5	omni	100.0
13654	bnwl983app	whitefish	ringold	p32	67	5	omni	220.0
13655	bnwl983app	whitefish	ringold	p32	67	5	omni	98.0
13656	bnwl983app	whitefish	ringold	p32	67	5	omni	16.0
13657	bnwl983app	whitefish	ringold	p32	67	5	omni	110.0
13658	bnwl983app	whitefish	ringold	p32	67	5	omni	56.0
13659	bnwl983app	whitefish	ringold	p32	67	5	omni	370.0
13660	bnwl983app	whitefish	ringold	p32	67	5	omni	270.0
13661	bnwl983app	whitefish	ringold	p32	67	5	omni	640.0
13662	bnwl983app	whitefish	ringold	p32	67	5	omni	3.0
13663	bnwl983app	whitefish	ringold	p32	67	5	omni	1.0
13664	bnwl983app	whitefish	ringold	p32	67	5	omni	3.0
13665	bnwl983app	whitefish	ringold	p32	67	5	omni	51.0
13666	bnwl983app	whitefish	ringold	p32	67	5	omni	5.0
13667	bnwl983app	whitefish	ringold	p32	67	5	omni	77.0
13668	bnwl983app	whitefish	ringold	p32	67	5	omni	40.0
13669	bnwl983app	whitefish	ringold	p32	67	5	omni	180.0
13670	bnwl983app	whitefish	ringold	p32	67	5	omni	250.0
13671	bnwl983app	whitefish	ringold	p32	67	5	omni	250.0
13672	bnwl983app	whitefish	ringold	p32	67	5	omni	14.0
13673	bnwl983app	whitefish	ringold	p32	67	5	omni	3.5
13674	bnwl983app	whitefish	ringold	p32	67	5	omni	4.4
13675	bnwl983app	whitefish	ringold	p32	67	5	omni	29.0
13676	bnwl983app	whitefish	ringold	p32	67	5	omni	31.0
13677	bnwl983app	whitefish	ringold	p32	67	5	omni	51.0
13678	bnwl983app	whitefish	ringold	p32	67	5	omni	31.0
13679	bnwl983app	whitefish	ringold	p32	67	5	omni	41.0
13680	bnwl983app	whitefish	ringold	p32	67	5	omni	25.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13681	bnwl983app	whitefish	ringold	p32	67	5	omni	220
13682	bnwl983app	whitefish	ringold	p32	67	6	omni	150
13683	bnwl983app	whitefish	ringold	p32	67	6	omni	2
13684	bnwl983app	whitefish	ringold	p32	67	6	omni	18
13685	bnwl983app	whitefish	ringold	p32	67	6	omni	2
13686	bnwl983app	whitefish	ringold	p32	67	6	omni	9
13687	bnwl983app	whitefish	ringold	p32	67	6	omni	56
13688	bnwl983app	whitefish	ringold	p32	67	6	omni	21
13689	bnwl983app	whitefish	ringold	p32	67	6	omni	4
13690	bnwl983app	whitefish	ringold	p32	67	6	omni	4
13691	bnwl983app	whitefish	ringold	p32	67	6	omni	3
13692	bnwl983app	whitefish	ringold	p32	67	6	omni	3
13693	bnwl983app	whitefish	ringold	p32	67	6	omni	2
13694	bnwl983app	whitefish	ringold	p32	67	6	omni	18
13695	bnwl983app	whitefish	ringold	p32	67	6	omni	8
13696	bnwl983app	whitefish	ringold	p32	67	6	omni	2
13697	bnwl983app	whitefish	ringold	p32	67	6	omni	8
13698	bnwl983app	whitefish	ringold	p32	67	6	omni	6
13699	bnwl983app	whitefish	ringold	p32	67	6	omni	13
13700	bnwl983app	whitefish	ringold	p32	67	6	omni	34
13701	bnwl983app	whitefish	ringold	p32	67	7	omni	6
13702	bnwl983app	whitefish	ringold	p32	67	7	omni	5
13703	bnwl983app	whitefish	ringold	p32	67	7	omni	7
13704	bnwl983app	whitefish	ringold	p32	67	7	omni	8
13705	bnwl983app	whitefish	ringold	p32	67	7	omni	4
13706	bnwl983app	whitefish	ringold	p32	67	7	omni	82
13707	bnwl983app	whitefish	ringold	p32	67	7	omni	18
13708	bnwl983app	whitefish	ringold	p32	67	7	omni	29
13709	bnwl983app	whitefish	ringold	p32	67	7	omni	4
13710	bnwl983app	whitefish	ringold	p32	67	7	omni	1
13711	bnwl983app	whitefish	ringold	p32	67	7	omni	35
13712	bnwl983app	whitefish	ringold	p32	67	7	omni	2
13713	bnwl983app	whitefish	ringold	p32	67	7	omni	4
13714	bnwl983app	whitefish	ringold	p32	67	7	omni	33
13715	bnwl983app	whitefish	ringold	p32	67	7	omni	8
13716	bnwl983app	whitefish	ringold	p32	67	7	omni	4
13717	bnwl983app	whitefish	ringold	p32	67	7	omni	20
13718	bnwl983app	whitefish	ringold	p32	67	7	omni	19
13719	bnwl983app	whitefish	ringold	p32	67	7	omni	4
13720	bnwl983app	whitefish	ringold	p32	67	7	omni	15
13721	bnwl983app	whitefish	ringold	p32	67	7	omni	4
13722	bnwl983app	whitefish	ringold	p32	67	7	omni	38
13723	bnwl983app	whitefish	ringold	p32	67	7	omni	34
13724	bnwl983app	whitefish	ringold	p32	67	7	omni	38
13725	bnwl983app	whitefish	ringold	p32	67	7	omni	31
13726	bnwl983app	whitefish	ringold	p32	67	7	omni	88
13727	bnwl983app	whitefish	ringold	p32	67	7	omni	54
13728	bnwl983app	whitefish	ringold	p32	67	7	omni	42
13729	bnwl983app	whitefish	ringold	p32	67	7	omni	23
13730	bnwl983app	whitefish	ringold	p32	67	7	omni	57
13731	bnwl983app	whitefish	ringold	p32	67	8	omni	300
13732	bnwl983app	whitefish	ringold	p32	67	8	omni	230
13733	bnwl983app	whitefish	ringold	p32	67	8	omni	370
13734	bnwl983app	whitefish	ringold	p32	67	8	omni	150
13735	bnwl983app	whitefish	ringold	p32	67	8	omni	180
13736	bnwl983app	whitefish	ringold	p32	67	8	omni	220
13737	bnwl983app	whitefish	ringold	p32	67	8	omni	260
13738	bnwl983app	whitefish	ringold	p32	67	8	omni	230
13739	bnwl983app	whitefish	ringold	p32	67	8	omni	95
13740	bnwl983app	whitefish	ringold	p32	67	8	omni	35

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13741	bnwl983app	whitefish	ringold	p32	67	8	omni	170
13742	bnwl983app	whitefish	ringold	p32	67	8	omni	110
13743	bnwl983app	whitefish	ringold	p32	67	8	omni	140
13744	bnwl983app	whitefish	ringold	p32	67	8	omni	210
13745	bnwl983app	whitefish	ringold	p32	67	8	omni	200
13746	bnwl983app	whitefish	ringold	p32	67	8	omni	210
13747	bnwl983app	whitefish	ringold	p32	67	8	omni	230
13748	bnwl983app	whitefish	ringold	p32	67	8	omni	320
13749	bnwl983app	whitefish	ringold	p32	67	8	omni	420
13750	bnwl983app	whitefish	ringold	p32	67	8	omni	930
13751	bnwl983app	whitefish	ringold	p32	67	9	omni	400
13752	bnwl983app	whitefish	ringold	p32	67	9	omni	250
13753	bnwl983app	whitefish	ringold	p32	67	9	omni	680
13754	bnwl983app	whitefish	ringold	p32	67	9	omni	250
13755	bnwl983app	whitefish	ringold	p32	67	9	omni	230
13756	bnwl983app	whitefish	ringold	p32	67	9	omni	420
13757	bnwl983app	whitefish	ringold	p32	67	9	omni	160
13758	bnwl983app	whitefish	ringold	p32	67	9	omni	260
13759	bnwl983app	whitefish	ringold	p32	67	9	omni	210
13760	bnwl983app	whitefish	ringold	p32	67	9	omni	410
13761	bnwl983app	whitefish	ringold	p32	67	9	omni	370
13762	bnwl983app	whitefish	ringold	p32	67	9	omni	230
13763	bnwl983app	whitefish	ringold	p32	67	9	omni	600
13764	bnwl983app	whitefish	ringold	p32	67	9	omni	250
13765	bnwl983app	whitefish	ringold	p32	67	9	omni	1300
13766	bnwl983app	whitefish	ringold	p32	67	9	omni	820
13767	bnwl983app	whitefish	ringold	p32	67	9	omni	960
13768	bnwl983app	whitefish	ringold	p32	67	9	omni	1300
13769	bnwl983app	whitefish	ringold	p32	67	9	omni	360
13770	bnwl983app	whitefish	ringold	p32	67	9	omni	240
13771	bnwl983app	whitefish	ringold	p32	67	10	omni	730
13772	bnwl983app	whitefish	ringold	p32	67	10	omni	250
13773	bnwl983app	whitefish	ringold	p32	67	10	omni	160
13774	bnwl983app	whitefish	ringold	p32	67	10	omni	880
13775	bnwl983app	whitefish	ringold	p32	67	10	omni	440
13776	bnwl983app	whitefish	ringold	p32	67	10	omni	920
13777	bnwl983app	whitefish	ringold	p32	67	10	omni	360
13778	bnwl983app	whitefish	ringold	p32	67	10	omni	680
13779	bnwl983app	whitefish	ringold	p32	67	10	omni	810
13780	bnwl983app	whitefish	ringold	p32	67	10	omni	1200
13781	bnwl983app	whitefish	ringold	p32	67	10	omni	410
13782	bnwl983app	whitefish	ringold	p32	67	10	omni	480
13783	bnwl983app	whitefish	ringold	p32	67	10	omni	220
13784	bnwl983app	whitefish	ringold	p32	67	10	omni	690
13785	bnwl983app	whitefish	ringold	p32	67	10	omni	910
13786	bnwl983app	whitefish	ringold	p32	67	10	omni	880
13787	bnwl983app	whitefish	ringold	p32	67	10	omni	1000
13788	bnwl983app	whitefish	ringold	p32	67	10	omni	1600
13789	bnwl983app	whitefish	ringold	p32	67	10	omni	1200
13790	bnwl983app	whitefish	ringold	p32	67	10	omni	890
13791	bnwl983app	whitefish	ringold	p32	67	11	omni	180
13792	bnwl983app	whitefish	ringold	p32	67	11	omni	450
13793	bnwl983app	whitefish	ringold	p32	67	11	omni	340
13794	bnwl983app	whitefish	ringold	p32	67	11	omni	350
13795	bnwl983app	whitefish	ringold	p32	67	11	omni	260
13796	bnwl983app	whitefish	ringold	p32	67	11	omni	370
13797	bnwl983app	whitefish	ringold	p32	67	11	omni	420
13798	bnwl983app	whitefish	ringold	p32	67	11	omni	440
13799	bnwl983app	whitefish	ringold	p32	67	11	omni	460
13800	bnwl983app	whitefish	ringold	p32	67	11	omni	710

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13801	bnwl983app	whitefish	ringold	p32	67	11	omni	350.0
13802	bnwl983app	whitefish	ringold	p32	67	11	omni	300.0
13803	bnwl983app	whitefish	ringold	p32	67	11	omni	410.0
13804	bnwl983app	whitefish	ringold	p32	67	11	omni	400.0
13805	bnwl983app	whitefish	ringold	p32	67	11	omni	140.0
13806	bnwl983app	whitefish	ringold	p32	67	11	omni	350.0
13807	bnwl983app	whitefish	ringold	p32	67	11	omni	720.0
13808	bnwl983app	whitefish	ringold	p32	67	11	omni	860.0
13809	bnwl983app	whitefish	ringold	p32	67	11	omni	670.0
13810	bnwl983app	whitefish	ringold	p32	67	11	omni	1000.0
13811	bnwl983app	whitefish	ringold	p32	67	12	omni	1500.0
13812	bnwl983app	whitefish	ringold	p32	67	12	omni	290.0
13813	bnwl983app	whitefish	ringold	p32	67	12	omni	820.0
13814	bnwl983app	whitefish	ringold	p32	67	12	omni	420.0
13815	bnwl983app	whitefish	ringold	p32	67	12	omni	530.0
13816	bnwl983app	whitefish	ringold	p32	67	12	omni	760.0
13817	bnwl983app	whitefish	ringold	p32	67	12	omni	540.0
13818	bnwl983app	whitefish	ringold	p32	67	12	omni	460.0
13819	bnwl983app	whitefish	ringold	p32	67	12	omni	500.0
13820	bnwl983app	whitefish	ringold	p32	67	12	omni	800.0
13821	bnwl983app	whitefish	ringold	p32	67	12	omni	78.0
13822	bnwl983app	whitefish	ringold	p32	67	12	omni	180.0
13823	bnwl983app	whitefish	ringold	p32	67	12	omni	150.0
13824	bnwl983app	whitefish	ringold	p32	67	12	omni	120.0
13825	bnwl983app	whitefish	ringold	p32	67	12	omni	140.0
13826	bnwl983app	whitefish	ringold	p32	67	12	omni	140.0
13827	bnwl983app	whitefish	ringold	p32	67	12	omni	230.0
13828	bnwl983app	whitefish	ringold	p32	67	12	omni	430.0
13829	bnwl983app	whitefish	ringold	p32	67	12	omni	330.0
13830	bnwl983app	whitefish	ringold	p32	67	12	omni	360.0
13831	lcrers68	chinook	corbett	ru103ru106	66	3	salm	0.1
13832	lcrers68	chinook	corbett	ru103ru106	66	4	salm	0.1
13833	lcrers68	chinook	woodyisland	ru103ru106	63	4	salm	0.1
13834	lcrers68	chinook	woodyisland	ru103ru106	64	3	salm	0.1
13835	lcrers68	chinook	woodyisland	ru103ru106	65	4	salm	0.1
13836	lcrers68	chinook	woodyisland	ru103ru106	65	4	salm	0.1
13837	lcrers68	chinook	woodyisland	ru103ru106	65	4	salm	0.1
13838	lcrers68	chinook	woodyisland	ru103ru106	65	4	salm	0.1
13839	lcrers68	chinook	woodyisland	ru103ru106	66	3	salm	0.1
13840	lcrers68	chinook	woodyisland	ru103ru106	66	3	salm	0.1
13841	lcrers68	chinook	woodyisland	ru103ru106	66	3	salm	0.1
13842	lcrers68	chinook	woodyisland	ru103ru106	66	4	salm	0.1
13843	lcrers68	chinook	woodyisland	ru103ru106	66	4	salm	0.1
13844	lcrers68	chinook	woodyisland	ru103ru106	66	4	salm	0.1
13845	lcrers78	chinook	woodyisland	ru103ru106	67	0	salm	0.1
13846	lcrers68	chinook	woodyisland	ru103ru106	67	3	salm	0.1
13847	lcrers68	chinook	woodyisland	ru103ru106	67	4	salm	0.1
13848	lcrers68	chinook	woodyisland	ru103ru106	67	4	salm	0.1
13849	lcrers68	chinook	woodyisland	ru103ru106	67	4	salm	0.1
13850	lcrers68	chinook	woodyisland	ru103ru106	67	4	salm	0.1
13851	lcrers78	chinook	woodyisland	ru103ru106	68	0	salm	0.1
13852	lcrers78	chinook	woodyisland	ru103ru106	68	0	salm	0.1
13853	lcrers78	chinook	woodyisland	ru103ru106	68	4	salm	0.1
13854	lcrers78	chinook	woodyisland	ru103ru106	68	4	salm	0.1
13855	lcrers78	chinook	woodyisland	ru103ru106	68	4	salm	0.1
13856	lcrers78	chinook	woodyisland	ru103ru106	68	4	salm	0.1
13857	lcrers78	chinook	woodyisland	ru103ru106	68	5	salm	0.1
13858	lcrers78	chinook	woodyisland	ru103ru106	69	0	salm	0.1
13859	lcrers78	chinook	woodyisland	ru103ru106	69	0	salm	0.1
13860	lcrers78	chinook	woodyisland	ru103ru106	69	3	salm	0.1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13861	lcrers78	chinook	woodyisland	ru103ru106	69	4	salm	0.1
13862	lcrers78	chinook	woodyisland	ru103ru106	70	0	salm	0.1
13863	lcrers78	chinook	woodyisland	ru103ru106	70	0	salm	0.1
13864	lcrers78	chinook	woodyisland	ru103ru106	70	3	salm	0.1
13865	lcrers78	chinook	woodyisland	ru103ru106	70	4	salm	0.1
13866	lcrers78	chinook	woodyisland	ru103ru106	70	4	salm	0.1
13867	lcrers78	chinook	woodyisland	ru103ru106	70	4	salm	0.1
13868	lcrers78	chinook	woodyisland	ru103ru106	70	4	salm	0.1
13869	lcrers78	chinook	woodyisland	ru103ru106	71	0	salm	0.1
13870	lcrers78	chinook	woodyisland	ru103ru106	71	4	salm	0.1
13871	hw71999	carp	burbank	sc46	61	4	omni	12.0
13872	hw71999	carp	burbank	sc46	61	4	omni	5.0
13873	hw71999	carp	burbank	sc46	61	4	omni	10.0
13874	hw71999	carp	burbank	sc46	61	4	omni	16.0
13875	hw71999	carp	burbank	sc46	61	4	omni	29.0
13876	hw71999	catfish	burbank	sc46	61	4	omni	11.0
13877	hw71999	catfish	burbank	sc46	61	4	omni	5.0
13878	hw71999	chiselmouth	burbank	sc46	61	4	omni	13.0
13879	hw71999	chiselmouth	burbank	sc46	61	4	omni	9.7
13880	hw71999	chiselmouth	burbank	sc46	61	4	omni	15.0
13881	hw71999	chiselmouth	burbank	sc46	61	4	omni	13.0
13882	hw71999	chiselmouth	burbank	sc46	61	4	omni	5.0
13883	hw71999	sucker	burbank	sc46	61	4	omni	5.0
13884	hw71999	sucker	burbank	sc46	61	4	omni	5.0
13885	hw71999	sucker	burbank	sc46	61	4	omni	5.0
13886	hw71999	sucker	burbank	sc46	61	4	omni	5.0
13887	hw71999	sucker	burbank	sc46	61	4	omni	5.0
13888	hw71999	perch	burbank	sc46	61	4	prel	5.0
13889	hw71999	perch	burbank	sc46	61	4	prel	5.0
13890	hw71999	perch	burbank	sc46	61	4	prel	5.0
13891	hw71999	perch	burbank	sc46	61	4	prel	5.0
13892	hw71999	perch	burbank	sc46	61	4	prel	5.0
13893	hw71999	sturgeon	burbank	sc46	61	4	omni	5.0
13894	hw71999	whitefish	burbank	sc46	61	4	omni	7.3
13895	hw71999	carp	burbank	sc46	61	5	omni	10.0
13896	hw71999	carp	burbank	sc46	61	5	omni	5.0
13897	hw71999	chiselmouth	burbank	sc46	61	5	omni	9.0
13898	hw71999	chiselmouth	burbank	sc46	61	5	omni	6.3
13899	hw71999	crappie	burbank	sc46	61	5	prel	5.0
13900	hw71999	crappie	burbank	sc46	61	5	prel	5.0
13901	hw71999	crappie	burbank	sc46	61	5	prel	5.0
13902	hw71999	crappie	burbank	sc46	61	5	prel	5.0
13903	hw71999	crappie	burbank	sc46	61	5	prel	5.0
13904	hw71999	sucker	burbank	sc46	61	5	omni	8.1
13905	hw71999	sucker	burbank	sc46	61	5	omni	6.0
13906	hw71999	sucker	burbank	sc46	61	5	omni	5.0
13907	hw71999	squawfish	burbank	sc46	61	5	pre2	5.0
13908	hw71999	squawfish	burbank	sc46	61	5	pre2	5.0
13909	hw71999	squawfish	burbank	sc46	61	5	pre2	5.0
13910	hw71999	carp	burbank	sc46	61	6	omni	5.0
13911	hw71999	chiselmouth	burbank	sc46	61	6	omni	5.0
13912	hw71999	chiselmouth	burbank	sc46	61	6	omni	5.0
13913	hw71999	chiselmouth	burbank	sc46	61	6	omni	5.0
13914	hw71999	crappie	burbank	sc46	61	6	prel	5.0
13915	hw71999	crappie	burbank	sc46	61	6	prel	5.0
13916	hw71999	crappie	burbank	sc46	61	6	prel	5.0
13917	hw71999	crappie	burbank	sc46	61	6	prel	5.0
13918	hw71999	crappie	burbank	sc46	61	6	prel	5.0
13919	hw71999	crappie	burbank	sc46	61	6	prel	5.0
13920	hw71999	sucker	burbank	sc46	61	6	omni	5.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13921	hw71999	perch	burbank	sc46	61	6	pre1	5.0
13922	hw71999	bass	burbank	sc46	61	6	pre2	5.0
13923	hw71999	bass	burbank	sc46	61	6	pre2	5.0
13924	hw71999	bass	burbank	sc46	61	6	pre2	5.0
13925	hw71999	squawfish	burbank	sc46	61	6	pre2	5.0
13926	hw71999	squawfish	burbank	sc46	61	6	pre2	5.0
13927	hw71999	squawfish	burbank	sc46	61	6	pre2	5.0
13928	hw71999	squawfish	burbank	sc46	61	6	pre2	5.0
13929	hw71999	sturgeon	burbank	sc46	61	6	omni	5.0
13930	hw71999	sturgeon	burbank	sc46	61	6	omni	5.0
13931	hw71999	carp	burbank	sc46	61	7	omni	5.0
13932	hw71999	catfish	burbank	sc46	61	7	omni	5.0
13933	hw71999	catfish	burbank	sc46	61	7	omni	5.0
13934	hw71999	catfish	burbank	sc46	61	7	omni	5.0
13935	hw71999	catfish	burbank	sc46	61	7	omni	5.0
13936	hw71999	crappie	burbank	sc46	61	7	pre1	5.0
13937	hw71999	carp	burbank	sc46	61	8	omni	5.0
13938	hw71999	carp	burbank	sc46	61	8	omni	5.0
13939	hw71999	catfish	burbank	sc46	61	8	omni	11.0
13940	hw71999	catfish	burbank	sc46	61	8	omni	5.0
13941	hw71999	catfish	burbank	sc46	61	8	omni	5.0
13942	hw71999	crappie	burbank	sc46	61	8	pre1	5.0
13943	hw71999	sucker	burbank	sc46	61	8	omni	5.0
13944	hw71999	sucker	burbank	sc46	61	8	omni	5.0
13945	hw71999	perch	burbank	sc46	61	8	pre1	5.0
13946	hw71999	perch	burbank	sc46	61	8	pre1	5.0
13947	hw71999	sturgeon	burbank	sc46	61	8	omni	5.0
13948	hw71999	catfish	burbank	sc46	61	9	omni	5.0
13949	hw71999	catfish	burbank	sc46	61	9	omni	5.0
13950	hw71999	chiselmouth	burbank	sc46	61	9	omni	5.0
13951	hw71999	sucker	burbank	sc46	61	9	omni	5.0
13952	hw71999	sucker	burbank	sc46	61	9	omni	5.0
13953	hw71999	sucker	burbank	sc46	61	9	omni	5.0
13954	hw71999	sucker	burbank	sc46	61	9	omni	5.0
13955	hw71999	sucker	burbank	sc46	61	9	omni	5.0
13956	hw71999	sucker	burbank	sc46	61	9	omni	5.0
13957	hw71999	sucker	burbank	sc46	61	9	omni	5.0
13958	hw71999	perch	burbank	sc46	61	9	pre1	5.0
13959	hw71999	squawfish	burbank	sc46	61	9	pre2	5.0
13960	hw71999	catfish	burbank	sc46	61	10	omni	5.0
13961	hw71999	catfish	burbank	sc46	61	10	omni	5.0
13962	hw71999	chiselmouth	burbank	sc46	61	10	omni	5.0
13963	hw71999	chiselmouth	burbank	sc46	61	10	omni	5.0
13964	hw71999	chiselmouth	burbank	sc46	61	10	omni	5.0
13965	hw71999	chiselmouth	burbank	sc46	61	10	omni	5.0
13966	hw71999	crappie	burbank	sc46	61	10	pre1	5.0
13967	hw71999	sucker	burbank	sc46	61	10	omni	5.0
13968	hw71999	sucker	burbank	sc46	61	10	omni	5.0
13969	hw71999	bass	burbank	sc46	61	10	pre2	5.0
13970	hw71999	squawfish	burbank	sc46	61	10	pre2	5.0
13971	hw71999	whitefish	burbank	sc46	61	10	omni	5.0
13972	hw71999	whitefish	burbank	sc46	61	10	omni	5.0
13973	hw71999	chiselmouth	burbank	sc46	61	11	omni	5.0
13974	hw71999	chiselmouth	burbank	sc46	61	11	omni	5.0
13975	hw71999	chiselmouth	burbank	sc46	61	11	omni	5.0
13976	hw71999	chiselmouth	burbank	sc46	61	11	omni	5.0
13977	hw71999	chiselmouth	burbank	sc46	61	11	omni	5.0
13978	hw71999	trout	hanford	sc46	61	4	pre2	5.0
13979	hw71999	carp	hanford	sc46	61	4	omni	17.0
13980	hw71999	carp	hanford	sc46	61	4	omni	6.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
13981	hw71999	chiselmouth	hanford	sc46	61	4	omni	7.6
13982	hw71999	chiselmouth	hanford	sc46	61	4	omni	7.8
13983	hw71999	chiselmouth	hanford	sc46	61	4	omni	7.9
13984	hw71999	chiselmouth	hanford	sc46	61	4	omni	12.0
13985	hw71999	chiselmouth	hanford	sc46	61	4	omni	7.5
13986	hw71999	sucker	hanford	sc46	61	4	omni	5.0
13987	hw71999	sucker	hanford	sc46	61	4	omni	5.0
13988	hw71999	sucker	hanford	sc46	61	4	omni	6.2
13989	hw71999	sucker	hanford	sc46	61	4	omni	8.8
13990	hw71999	sucker	hanford	sc46	61	4	omni	13.0
13991	hw71999	sucker	hanford	sc46	61	4	omni	9.9
13992	hw71999	sucker	hanford	sc46	61	4	omni	8.2
13993	hw71999	shiner	hanford	sc46	61	4	omni	120.0
13994	hw71999	shiner	hanford	sc46	61	4	omni	120.0
13995	hw71999	bass	hanford	sc46	61	4	pre2	9.4
13996	hw71999	squawfish	hanford	sc46	61	4	pre2	5.0
13997	hw71999	squawfish	hanford	sc46	61	4	pre2	5.0
13998	hw71999	squawfish	hanford	sc46	61	4	pre2	5.0
13999	hw71999	squawfish	hanford	sc46	61	4	pre2	5.0
14000	hw71999	squawfish	hanford	sc46	61	4	pre2	5.0
14001	hw71999	sturgeon	hanford	sc46	61	4	omni	5.0
14002	hw71999	sturgeon	hanford	sc46	61	4	omni	5.0
14003	hw71999	whitefish	hanford	sc46	61	4	omni	6.0
14004	hw71999	whitefish	hanford	sc46	61	4	omni	5.0
14005	hw71999	whitefish	hanford	sc46	61	4	omni	11.0
14006	hw71999	whitefish	hanford	sc46	61	4	omni	5.0
14007	hw71999	whitefish	hanford	sc46	61	4	omni	5.0
14008	hw71999	whitefish	hanford	sc46	61	4	omni	5.1
14009	hw71999	whitefish	hanford	sc46	61	4	omni	8.5
14010	hw71999	carp	hanford	sc46	61	5	omni	8.0
14011	hw71999	carp	hanford	sc46	61	5	omni	5.0
14012	hw71999	chiselmouth	hanford	sc46	61	5	omni	5.0
14013	hw71999	chiselmouth	hanford	sc46	61	5	omni	11.0
14014	hw71999	sucker	hanford	sc46	61	5	omni	5.0
14015	hw71999	sucker	hanford	sc46	61	5	omni	5.0
14016	hw71999	sucker	hanford	sc46	61	5	omni	5.0
14017	hw71999	sucker	hanford	sc46	61	5	omni	5.0
14018	hw71999	sucker	hanford	sc46	61	5	omni	5.0
14019	hw71999	squawfish	hanford	sc46	61	5	pre2	5.0
14020	hw71999	squawfish	hanford	sc46	61	5	pre2	5.0
14021	hw71999	squawfish	hanford	sc46	61	5	pre2	5.0
14022	hw71999	sturgeon	hanford	sc46	61	5	omni	5.0
14023	hw71999	whitefish	hanford	sc46	61	5	omni	5.0
14024	hw71999	whitefish	hanford	sc46	61	5	omni	5.0
14025	hw71999	whitefish	hanford	sc46	61	5	omni	7.5
14026	hw71999	whitefish	hanford	sc46	61	5	omni	5.0
14027	hw71999	whitefish	hanford	sc46	61	5	omni	5.0
14028	hw71999	carp	hanford	sc46	61	6	omni	5.0
14029	hw71999	chiselmouth	hanford	sc46	61	6	omni	5.0
14030	hw71999	sucker	hanford	sc46	61	6	omni	5.0
14031	hw71999	sucker	hanford	sc46	61	6	omni	5.0
14032	hw71999	sucker	hanford	sc46	61	6	omni	5.0
14033	hw71999	sucker	hanford	sc46	61	6	omni	5.0
14034	hw71999	sucker	hanford	sc46	61	6	omni	5.0
14035	hw71999	sucker	hanford	sc46	61	6	omni	5.0
14036	hw71999	sucker	hanford	sc46	61	6	omni	5.0
14037	hw71999	squawfish	hanford	sc46	61	6	pre2	5.0
14038	hw71999	squawfish	hanford	sc46	61	6	pre2	5.0
14039	hw71999	squawfish	hanford	sc46	61	6	pre2	5.0
14040	hw71999	sturgeon	hanford	sc46	61	6	omni	5.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14041	hw71999	sturgeon	hanford	sc46	61	6	omni	5.0
14042	hw71999	sturgeon	hanford	sc46	61	6	omni	5.0
14043	hw71999	sturgeon	hanford	sc46	61	6	omni	5.0
14044	hw71999	whitefish	hanford	sc46	61	6	omni	5.0
14045	hw71999	whitefish	hanford	sc46	61	6	omni	5.0
14046	hw71999	whitefish	hanford	sc46	61	6	omni	5.0
14047	hw71999	carp	hanford	sc46	61	7	omni	5.0
14048	hw71999	carp	hanford	sc46	61	7	omni	5.0
14049	hw71999	chiselmouth	hanford	sc46	61	7	omni	5.0
14050	hw71999	chiselmouth	hanford	sc46	61	7	omni	5.0
14051	hw71999	sucker	hanford	sc46	61	7	omni	5.0
14052	hw71999	sucker	hanford	sc46	61	7	omni	5.0
14053	hw71999	sucker	hanford	sc46	61	7	omni	5.0
14054	hw71999	sucker	hanford	sc46	61	7	omni	5.0
14055	hw71999	sucker	hanford	sc46	61	7	omni	5.0
14056	hw71999	bass	hanford	sc46	61	7	pre2	5.0
14057	hw71999	bass	hanford	sc46	61	7	pre2	5.0
14058	hw71999	bass	hanford	sc46	61	7	pre2	5.0
14059	hw71999	bass	hanford	sc46	61	7	pre2	5.0
14060	hw71999	squawfish	hanford	sc46	61	7	pre2	5.0
14061	hw71999	squawfish	hanford	sc46	61	7	pre2	5.0
14062	hw71999	sturgeon	hanford	sc46	61	7	omni	5.0
14063	hw71999	sturgeon	hanford	sc46	61	7	omni	5.0
14064	hw71999	sturgeon	hanford	sc46	61	7	omni	5.0
14065	hw71999	sturgeon	hanford	sc46	61	7	omni	5.0
14066	hw71999	whitefish	hanford	sc46	61	7	omni	5.0
14067	hw71999	whitefish	hanford	sc46	61	7	omni	5.0
14068	hw71999	whitefish	hanford	sc46	61	7	omni	5.0
14069	hw71999	whitefish	hanford	sc46	61	7	omni	5.0
14070	hw71999	whitefish	hanford	sc46	61	7	omni	5.0
14071	hw71999	whitefish	hanford	sc46	61	7	omni	5.0
14072	hw71999	whitefish	hanford	sc46	61	7	omni	5.0
14073	hw71999	carp	hanford	sc46	61	8	omni	5.0
14074	hw71999	chiselmouth	hanford	sc46	61	8	omni	5.7
14075	hw71999	sucker	hanford	sc46	61	8	omni	5.0
14076	hw71999	squawfish	hanford	sc46	61	8	pre2	5.0
14077	hw71999	squawfish	hanford	sc46	61	8	pre2	5.0
14078	hw71999	squawfish	hanford	sc46	61	8	pre2	5.0
14079	hw71999	squawfish	hanford	sc46	61	8	pre2	5.0
14080	hw71999	squawfish	hanford	sc46	61	8	pre2	5.0
14081	hw71999	squawfish	hanford	sc46	61	8	pre2	7.6
14082	hw71999	sturgeon	hanford	sc46	61	8	omni	5.0
14083	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14084	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14085	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14086	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14087	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14088	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14089	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14090	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14091	hw71999	whitefish	hanford	sc46	61	8	omni	10.0
14092	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14093	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14094	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14095	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14096	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14097	hw71999	whitefish	hanford	sc46	61	8	omni	6.5
14098	hw71999	whitefish	hanford	sc46	61	8	omni	10.0
14099	hw71999	whitefish	hanford	sc46	61	8	omni	5.0
14100	hw71999	whitefish	hanford	sc46	61	8	omni	7.5

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14101	hw71999	carp	hanford	sc46	61	9	omni	20.0
14102	hw71999	sucker	hanford	sc46	61	9	omni	21.0
14103	hw71999	sucker	hanford	sc46	61	9	omni	7.3
14104	hw71999	sucker	hanford	sc46	61	9	omni	16.0
14105	hw71999	sucker	hanford	sc46	61	9	omni	5.0
14106	hw71999	sucker	hanford	sc46	61	9	omni	15.0
14107	hw71999	bass	hanford	sc46	61	9	pre2	5.0
14108	hw71999	bass	hanford	sc46	61	9	pre2	5.0
14109	hw71999	squawfish	hanford	sc46	61	9	pre2	9.3
14110	hw71999	whitefish	hanford	sc46	61	9	omni	7.3
14111	hw71999	whitefish	hanford	sc46	61	9	omni	6.5
14112	hw71999	whitefish	hanford	sc46	61	9	omni	5.0
14113	hw71999	whitefish	hanford	sc46	61	9	omni	5.0
14114	hw71999	whitefish	hanford	sc46	61	9	omni	6.1
14115	hw71999	whitefish	hanford	sc46	61	9	omni	10.0
14116	hw71999	whitefish	hanford	sc46	61	9	omni	5.0
14117	hw71999	whitefish	hanford	sc46	61	9	omni	5.0
14118	hw71999	chiselmouth	hanford	sc46	61	10	omni	12.0
14119	hw71999	chiselmouth	hanford	sc46	61	10	omni	610.0
14120	hw71999	chiselmouth	hanford	sc46	61	10	omni	130.0
14121	hw71999	chiselmouth	hanford	sc46	61	10	omni	5.0
14122	hw71999	chiselmouth	hanford	sc46	61	10	omni	5.0
14123	hw71999	sucker	hanford	sc46	61	10	omni	9.2
14124	hw71999	sucker	hanford	sc46	61	10	omni	6.5
14125	hw71999	sucker	hanford	sc46	61	10	omni	7.8
14126	hw71999	sucker	hanford	sc46	61	10	omni	13.0
14127	hw71999	sucker	hanford	sc46	61	10	omni	13.0
14128	hw71999	squawfish	hanford	sc46	61	10	pre2	5.0
14129	hw71999	squawfish	hanford	sc46	61	10	pre2	5.0
14130	hw71999	squawfish	hanford	sc46	61	10	pre2	5.0
14131	hw71999	squawfish	hanford	sc46	61	10	pre2	5.0
14132	hw71999	squawfish	hanford	sc46	61	10	pre2	5.0
14133	hw71999	whitefish	hanford	sc46	61	10	omni	5.0
14134	hw71999	whitefish	hanford	sc46	61	10	omni	5.0
14135	hw71999	whitefish	hanford	sc46	61	10	omni	5.0
14136	hw71999	whitefish	hanford	sc46	61	10	omni	5.0
14137	hw71999	whitefish	hanford	sc46	61	10	omni	5.0
14138	hw71999	sucker	hanford	sc46	61	11	omni	5.0
14139	hw71999	sucker	hanford	sc46	61	11	omni	5.0
14140	hw71999	sucker	hanford	sc46	61	11	omni	5.0
14141	hw71999	sucker	hanford	sc46	61	11	omni	5.0
14142	hw71999	sucker	hanford	sc46	61	11	omni	5.0
14143	hw71999	squawfish	hanford	sc46	61	11	pre2	5.0
14144	hw71999	squawfish	hanford	sc46	61	11	pre2	5.0
14145	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14146	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14147	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14148	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14149	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14150	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14151	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14152	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14153	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14154	hw71999	whitefish	hanford	sc46	61	11	omni	5.0
14155	hw71999	steelhead	hanford	sc46	61	11	stee	5.0
14156	hw71999	sucker	hanford	sc46	61	12	omni	5.0
14157	hw71999	sucker	hanford	sc46	61	12	omni	5.0
14158	hw71999	squawfish	hanford	sc46	61	12	pre2	5.0
14159	hw71999	whitefish	hanford	sc46	61	12	omni	5.0
14160	hw71999	whitefish	hanford	sc46	61	12	omni	5.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14161	hw71999	whitefish	hanford	sc46	61	12	omni	5.6
14162	hw71999	whitefish	hanford	sc46	61	12	omni	5.4
14163	hw71999	whitefish	hanford	sc46	61	12	omni	5.0
14164	hw71999	whitefish	hanford	sc46	61	12	omni	7.4
14165	hw71999	whitefish	hanford	sc46	61	12	omni	19.0
14166	hw71999	whitefish	hanford	sc46	61	12	omni	12.0
14167	hw71999	whitefish	hanford	sc46	61	12	omni	27.0
14168	hw71999	whitefish	hanford	sc46	61	12	omni	23.0
14169	hw71999	whitefish	hanford	sc46	61	12	omni	13.0
14170	hw71999	whitefish	hanford	sc46	61	12	omni	11.0
14171	hw71999	whitefish	hanford	sc46	61	12	omni	14.0
14172	hw71999	whitefish	hanford	sc46	61	12	omni	8.1
14173	hw71999	whitefish	hanford	sc46	61	12	omni	7.2
14174	hw71999	whitefish	hanford	sc46	61	12	omni	5.0
14175	hw71999	carp	mcnary	sc46	61	9	omni	5.0
14176	hw71999	carp	mcnary	sc46	61	10	omni	5.0
14177	hw71999	trout	priestrapids	sc46	61	3	pre2	5.0
14178	hw71999	carp	priestrapids	sc46	61	3	omni	5.0
14179	hw71999	carp	priestrapids	sc46	61	3	omni	9.1
14180	hw71999	chiselmouth	priestrapids	sc46	61	3	omni	9.5
14181	hw71999	chiselmouth	priestrapids	sc46	61	3	omni	5.0
14182	hw71999	chiselmouth	priestrapids	sc46	61	3	omni	8.0
14183	hw71999	chiselmouth	priestrapids	sc46	61	3	omni	7.3
14184	hw71999	chiselmouth	priestrapids	sc46	61	3	omni	5.0
14185	hw71999	chub	priestrapids	sc46	61	3	omni	5.0
14186	hw71999	chub	priestrapids	sc46	61	3	omni	5.0
14187	hw71999	sucker	priestrapids	sc46	61	3	omni	5.0
14188	hw71999	sucker	priestrapids	sc46	61	3	omni	5.0
14189	hw71999	sucker	priestrapids	sc46	61	3	omni	5.0
14190	hw71999	sucker	priestrapids	sc46	61	3	omni	5.0
14191	hw71999	sucker	priestrapids	sc46	61	3	omni	5.0
14192	hw71999	squawfish	priestrapids	sc46	61	3	pre2	5.0
14193	hw71999	squawfish	priestrapids	sc46	61	3	pre2	5.0
14194	hw71999	squawfish	priestrapids	sc46	61	3	pre2	5.0
14195	hw71999	whitefish	priestrapids	sc46	61	3	omni	5.0
14196	hw71999	whitefish	priestrapids	sc46	61	3	omni	5.0
14197	hw71999	whitefish	priestrapids	sc46	61	3	omni	5.0
14198	hw71999	whitefish	priestrapids	sc46	61	3	omni	8.1
14199	hw71999	whitefish	priestrapids	sc46	61	4	omni	5.0
14200	hw71999	trout	priestrapids	sc46	61	5	pre2	5.0
14201	hw71999	chiselmouth	priestrapids	sc46	61	5	omni	5.0
14202	hw71999	chiselmouth	priestrapids	sc46	61	5	omni	5.0
14203	hw71999	sucker	priestrapids	sc46	61	5	omni	5.0
14204	hw71999	sucker	priestrapids	sc46	61	5	omni	5.0
14205	hw71999	sucker	priestrapids	sc46	61	5	omni	5.0
14206	hw71999	sucker	priestrapids	sc46	61	5	omni	5.0
14207	hw71999	squawfish	priestrapids	sc46	61	5	pre2	5.0
14208	hw71999	squawfish	priestrapids	sc46	61	5	pre2	5.0
14209	hw71999	squawfish	priestrapids	sc46	61	5	pre2	5.0
14210	hw71999	sturgeon	priestrapids	sc46	61	5	omni	5.0
14211	hw71999	sucker	priestrapids	sc46	61	6	omni	5.0
14212	hw71999	squawfish	priestrapids	sc46	61	6	pre2	5.0
14213	hw71999	squawfish	priestrapids	sc46	61	6	pre2	5.0
14214	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14215	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14216	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14217	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14218	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14219	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14220	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14221	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14222	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14223	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14224	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14225	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14226	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14227	hw71999	whitefish	priestrapids	sc46	61	6	omni	56.0
14228	hw71999	whitefish	priestrapids	sc46	61	6	omni	5.0
14229	hw71999	chiselmouth	priestrapids	sc46	61	7	omni	5.0
14230	hw71999	squawfish	priestrapids	sc46	61	7	pre2	5.0
14231	hw71999	squawfish	priestrapids	sc46	61	7	pre2	5.0
14232	hw71999	whitefish	priestrapids	sc46	61	7	omni	5.0
14233	hw71999	whitefish	priestrapids	sc46	61	7	omni	5.0
14234	hw71999	whitefish	priestrapids	sc46	61	7	omni	5.0
14235	hw71999	whitefish	priestrapids	sc46	61	7	omni	5.0
14236	hw71999	sucker	priestrapids	sc46	61	8	omni	5.0
14237	hw71999	squawfish	priestrapids	sc46	61	8	pre2	5.0
14238	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14239	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14240	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14241	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14242	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14243	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14244	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14245	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14246	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14247	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14248	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14249	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14250	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14251	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14252	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14253	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14254	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14255	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14256	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14257	hw71999	whitefish	priestrapids	sc46	61	8	omni	5.0
14258	hw71999	chub	priestrapids	sc46	61	9	omni	5.0
14259	hw71999	chub	priestrapids	sc46	61	9	omni	5.0
14260	hw71999	chub	priestrapids	sc46	61	9	omni	5.0
14261	hw71999	chub	priestrapids	sc46	61	9	omni	5.0
14262	hw71999	sucker	priestrapids	sc46	61	9	omni	5.0
14263	hw71999	squawfish	priestrapids	sc46	61	9	pre2	5.0
14264	hw71999	whitefish	priestrapids	sc46	61	9	omni	5.0
14265	hw71999	whitefish	priestrapids	sc46	61	9	omni	5.0
14266	hw71999	whitefish	priestrapids	sc46	61	9	omni	5.0
14267	hw71999	whitefish	priestrapids	sc46	61	9	omni	5.0
14268	hw71999	steelhead	priestrapids	sc46	61	9	stee	5.0
14269	hw71999	steelhead	priestrapids	sc46	61	9	stee	5.0
14270	hw71999	steelhead	priestrapids	sc46	61	9	stee	5.9
14271	hw71999	chiselmouth	priestrapids	sc46	61	10	omni	5.0
14272	hw71999	chiselmouth	priestrapids	sc46	61	10	omni	5.0
14273	hw71999	chiselmouth	priestrapids	sc46	61	10	omni	5.0
14274	hw71999	chiselmouth	priestrapids	sc46	61	10	omni	5.0
14275	hw71999	sucker	priestrapids	sc46	61	10	omni	5.0
14276	hw71999	sucker	priestrapids	sc46	61	10	omni	5.0
14277	hw71999	sucker	priestrapids	sc46	61	10	omni	5.0
14278	hw71999	sucker	priestrapids	sc46	61	10	omni	5.0
14279	hw71999	sucker	priestrapids	sc46	61	11	omni	5.0
14280	hw71999	sucker	priestrapids	sc46	61	11	omni	5.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14281	hw71999	whitefish	priestrapids	sc46	61	11	omni	5.0
14282	hw71999	whitefish	priestrapids	sc46	61	11	omni	5.0
14283	hw71999	whitefish	priestrapids	sc46	61	11	omni	5.0
14284	hw71999	whitefish	priestrapids	sc46	61	11	omni	5.0
14285	hw71999	whitefish	priestrapids	sc46	61	11	omni	5.0
14286	hw71999	whitefish	priestrapids	sc46	61	11	omni	5.0
14287	hw71999	whitefish	priestrapids	sc46	61	11	omni	5.0
14288	hw71999	steelhead	priestrapids	sc46	61	11	stee	5.0
14289	hw71999	sucker	priestrapids	sc46	61	12	omni	5.0
14290	hw71999	sucker	priestrapids	sc46	61	12	omni	5.0
14291	hw71999	squawfish	priestrapids	sc46	61	12	pre2	5.0
14292	hw71999	whitefish	priestrapids	sc46	61	12	omni	5.0
14293	hw71999	whitefish	priestrapids	sc46	61	12	omni	5.0
14294	hw71999	whitefish	priestrapids	sc46	61	12	omni	5.0
14295	hw71999	whitefish	priestrapids	sc46	61	12	omni	5.0
14296	hw71999	whitefish	priestrapids	sc46	61	12	omni	5.0
14297	hw71999	whitefish	priestrapids	sc46	61	12	omni	5.0
14298	hw71999	chiselmouth	richland	sc46	61	4	omni	140.0
14299	hw71999	chiselmouth	richland	sc46	61	4	omni	15.0
14300	hw71999	chiselmouth	richland	sc46	61	4	omni	14.0
14301	hw71999	sucker	richland	sc46	61	4	omni	6.3
14302	hw71999	sucker	richland	sc46	61	4	omni	5.0
14303	hw71999	sucker	richland	sc46	61	4	omni	9.7
14304	hw71999	sucker	richland	sc46	61	4	omni	6.8
14305	hw71999	sucker	richland	sc46	61	4	omni	6.3
14306	hw71999	shiner	richland	sc46	61	4	omni	130.0
14307	hw71999	bass	richland	sc46	61	4	pre2	5.0
14308	hw71999	bass	richland	sc46	61	4	pre2	5.0
14309	hw71999	bass	richland	sc46	61	4	pre2	5.0
14310	hw71999	carp	richland	sc46	61	6	omni	5.0
14311	hw71999	chub	richland	sc46	61	6	omni	5.0
14312	hw71999	chub	richland	sc46	61	6	omni	5.0
14313	hw71999	chub	richland	sc46	61	6	omni	5.0
14314	hw71999	chub	richland	sc46	61	6	omni	5.0
14315	hw71999	sucker	richland	sc46	61	6	omni	5.0
14316	hw71999	sucker	richland	sc46	61	6	omni	5.0
14317	hw71999	sucker	richland	sc46	61	6	omni	5.0
14318	hw71999	sucker	richland	sc46	61	6	omni	5.0
14319	hw71999	sucker	richland	sc46	61	6	omni	5.0
14320	hw71999	squawfish	richland	sc46	61	6	pre2	5.0
14321	hw71999	squawfish	richland	sc46	61	6	pre2	5.0
14322	hw71999	squawfish	richland	sc46	61	6	pre2	5.0
14323	hw71999	squawfish	richland	sc46	61	6	pre2	5.0
14324	hw71999	whitefish	richland	sc46	61	6	omni	5.0
14325	hw71999	chiselmouth	richland	sc46	61	8	omni	5.0
14326	hw71999	chiselmouth	richland	sc46	61	8	omni	5.0
14327	hw71999	chiselmouth	richland	sc46	61	8	omni	5.0
14328	hw71999	chiselmouth	richland	sc46	61	8	omni	5.0
14329	hw71999	chiselmouth	richland	sc46	61	8	omni	5.0
14330	hw71999	sucker	richland	sc46	61	8	omni	5.0
14331	hw71999	sucker	richland	sc46	61	8	omni	5.5
14332	hw71999	squawfish	richland	sc46	61	8	pre2	5.0
14333	hw71999	squawfish	richland	sc46	61	8	pre2	5.0
14334	hw71999	whitefish	richland	sc46	61	8	omni	12.0
14335	hw71999	whitefish	richland	sc46	61	8	omni	5.0
14336	hw71999	whitefish	richland	sc46	61	8	omni	5.8
14337	hw71999	whitefish	richland	sc46	61	8	omni	18.0
14338	hw71999	whitefish	richland	sc46	61	8	omni	8.3
14339	hw71999	whitefish	richland	sc46	61	8	omni	5.0
14340	hw71999	whitefish	richland	sc46	61	8	omni	8.6

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14341	hw71999	whitefish	richland	sc46	61	8	omni	5.0
14342	hw71999	whitefish	richland	sc46	61	8	omni	5.0
14343	hw71999	whitefish	richland	sc46	61	8	omni	5.0
14344	hw71999	whitefish	richland	sc46	61	8	omni	5.0
14345	hw71999	squawfish	richland	sc46	61	9	pre2	5.0
14346	hw71999	squawfish	richland	sc46	61	9	pre2	5.0
14347	hw71999	squawfish	richland	sc46	61	9	pre2	5.0
14348	hw71999	chiselmouth	richland	sc46	61	10	omni	5.0
14349	hw71999	chiselmouth	richland	sc46	61	10	omni	9.8
14350	hw71999	chiselmouth	richland	sc46	61	10	omni	5.0
14351	hw71999	chiselmouth	richland	sc46	61	10	omni	5.2
14352	hw71999	chiselmouth	richland	sc46	61	10	omni	5.0
14353	hw71999	sucker	richland	sc46	61	10	omni	5.0
14354	hw71999	sucker	richland	sc46	61	10	omni	5.0
14355	hw71999	sucker	richland	sc46	61	10	omni	5.0
14356	hw71999	sucker	richland	sc46	61	10	omni	8.0
14357	hw71999	sucker	richland	sc46	61	10	omni	8.7
14358	hw71999	squawfish	richland	sc46	61	10	pre2	5.0
14359	hw71999	squawfish	richland	sc46	61	10	pre2	5.0
14360	hw71999	whitefish	richland	sc46	61	10	omni	5.0
14361	hw71999	whitefish	richland	sc46	61	10	omni	5.0
14362	hw71999	whitefish	richland	sc46	61	10	omni	5.0
14363	hw71999	whitefish	richland	sc46	61	10	omni	5.0
14364	hw71999	whitefish	richland	sc46	61	10	omni	5.0
14365	hw71999	whitefish	richland	sc46	61	10	omni	5.0
14366	hw71999	whitefish	richland	sc46	61	10	omni	9.6
14367	hw71999	whitefish	richland	sc46	61	10	omni	8.7
14368	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14369	hw71999	whitefish	richland	sc46	61	11	omni	5.6
14370	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14371	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14372	hw71999	whitefish	richland	sc46	61	11	omni	7.3
14373	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14374	hw71999	whitefish	richland	sc46	61	11	omni	5.9
14375	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14376	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14377	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14378	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14379	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14380	hw71999	whitefish	richland	sc46	61	11	omni	7.7
14381	hw71999	whitefish	richland	sc46	61	11	omni	5.0
14382	hw71999	whitefish	richland	sc46	61	11	omni	7.3
14383	hw71999	chiselmouth	ringold	sc46	61	4	omni	22.0
14384	hw71999	chiselmouth	ringold	sc46	61	4	omni	14.0
14385	hw71999	chiselmouth	ringold	sc46	61	4	omni	15.0
14386	hw71999	bass	ringold	sc46	61	4	pre2	5.0
14387	hw71999	bass	ringold	sc46	61	4	pre2	5.0
14388	hw71999	bass	ringold	sc46	61	4	pre2	5.0
14389	hw71999	bass	ringold	sc46	61	4	pre2	5.0
14390	hw71999	bass	ringold	sc46	61	4	pre2	5.0
14391	hw71999	squawfish	ringold	sc46	61	4	pre2	12.0
14392	hw71999	squawfish	ringold	sc46	61	4	pre2	5.0
14393	hw71999	squawfish	ringold	sc46	61	4	pre2	7.1
14394	hw71999	squawfish	ringold	sc46	61	4	pre2	5.0
14395	hw71999	squawfish	ringold	sc46	61	4	pre2	11.0
14396	hw71999	whitefish	ringold	sc46	61	4	omni	16.0
14397	hw71999	whitefish	ringold	sc46	61	4	omni	5.0
14398	hw71999	whitefish	ringold	sc46	61	4	omni	5.0
14399	hw71999	whitefish	ringold	sc46	61	4	omni	19.0
14400	hw71999	whitefish	ringold	sc46	61	4	omni	13.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14401	hw71999	whitefish	ringold	sc46	61	4	omni	5.0
14402	hw71999	whitefish	ringold	sc46	61	4	omni	6.2
14403	hw71999	whitefish	ringold	sc46	61	4	omni	9.4
14404	hw71999	whitefish	ringold	sc46	61	4	omni	8.1
14405	hw71999	whitefish	ringold	sc46	61	4	omni	8.0
14406	hw71999	sucker	ringold	sc46	61	5	omni	6.3
14407	hw71999	sucker	ringold	sc46	61	5	omni	5.2
14408	hw71999	sucker	ringold	sc46	61	5	omni	8.0
14409	hw71999	squawfish	ringold	sc46	61	5	pre2	8.9
14410	hw71999	squawfish	ringold	sc46	61	5	pre2	5.0
14411	hw71999	squawfish	ringold	sc46	61	5	pre2	5.0
14412	hw71999	chiselmouth	ringold	sc46	61	7	omni	5.0
14413	hw71999	chiselmouth	ringold	sc46	61	7	omni	5.0
14414	hw71999	chiselmouth	ringold	sc46	61	7	omni	5.0
14415	hw71999	chiselmouth	ringold	sc46	61	7	omni	5.0
14416	hw71999	chub	ringold	sc46	61	7	omni	5.0
14417	hw71999	sucker	ringold	sc46	61	7	omni	5.0
14418	hw71999	sucker	ringold	sc46	61	7	omni	5.0
14419	hw71999	sucker	ringold	sc46	61	7	omni	5.0
14420	hw71999	sucker	ringold	sc46	61	7	omni	5.0
14421	hw71999	sucker	ringold	sc46	61	7	omni	5.0
14422	hw71999	shiner	ringold	sc46	61	7	omni	33.0
14423	hw71999	squawfish	ringold	sc46	61	7	pre2	5.0
14424	hw71999	squawfish	ringold	sc46	61	7	pre2	5.0
14425	hw71999	squawfish	ringold	sc46	61	7	pre2	5.0
14426	hw71999	squawfish	ringold	sc46	61	7	pre2	5.0
14427	hw71999	squawfish	ringold	sc46	61	7	pre2	5.0
14428	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14429	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14430	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14431	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14432	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14433	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14434	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14435	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14436	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14437	hw71999	whitefish	ringold	sc46	61	7	omni	5.0
14438	hw71999	carp	ringold	sc46	61	8	omni	5.0
14439	hw71999	chiselmouth	ringold	sc46	61	8	omni	5.0
14440	hw71999	chiselmouth	ringold	sc46	61	8	omni	7.2
14441	hw71999	chiselmouth	ringold	sc46	61	8	omni	5.3
14442	hw71999	chiselmouth	ringold	sc46	61	8	omni	5.0
14443	hw71999	chiselmouth	ringold	sc46	61	8	omni	6.5
14444	hw71999	sucker	ringold	sc46	61	8	omni	5.0
14445	hw71999	sucker	ringold	sc46	61	8	omni	5.0
14446	hw71999	sucker	ringold	sc46	61	8	omni	5.0
14447	hw71999	sucker	ringold	sc46	61	8	omni	5.0
14448	hw71999	sucker	ringold	sc46	61	8	omni	5.0
14449	hw71999	sucker	ringold	sc46	61	8	omni	5.0
14450	hw71999	sucker	ringold	sc46	61	8	omni	5.3
14451	hw71999	squawfish	ringold	sc46	61	8	pre2	5.0
14452	hw71999	squawfish	ringold	sc46	61	8	pre2	5.0
14453	hw71999	squawfish	ringold	sc46	61	8	pre2	5.0
14454	hw71999	squawfish	ringold	sc46	61	8	pre2	5.0
14455	hw71999	squawfish	ringold	sc46	61	8	pre2	5.0
14456	hw71999	whitefish	ringold	sc46	61	8	omni	5.0
14457	hw71999	whitefish	ringold	sc46	61	8	omni	7.8
14458	hw71999	whitefish	ringold	sc46	61	8	omni	7.8
14459	hw71999	whitefish	ringold	sc46	61	8	omni	7.8
14460	hw71999	whitefish	ringold	sc46	61	8	omni	5.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14461	hw71999	whitefish	ringold	sc46	61	8	omni	11.000
14462	hw71999	whitefish	ringold	sc46	61	8	omni	5.000
14463	hw71999	whitefish	ringold	sc46	61	8	omni	7.200
14464	hw71999	sucker	ringold	sc46	61	10	omni	5.000
14465	hw71999	squawfish	ringold	sc46	61	10	pre2	5.000
14466	hw71999	whitefish	ringold	sc46	61	10	omni	6.400
14467	hw71999	whitefish	ringold	sc46	61	10	omni	7.600
14468	hw71999	whitefish	ringold	sc46	61	10	omni	5.000
14469	hw71999	whitefish	ringold	sc46	61	10	omni	5.000
14470	hw71999	whitefish	ringold	sc46	61	10	omni	5.000
14471	hw71999	whitefish	ringold	sc46	61	10	omni	5.000
14472	hw71999	whitefish	ringold	sc46	61	10	omni	5.000
14473	hw71999	whitefish	ringold	sc46	61	10	omni	5.000
14474	hw71999	whitefish	ringold	sc46	61	10	omni	5.900
14475	hw71999	steelhead	ringold	sc46	61	10	stee	5.000
14476	hw71999	salmon	ringold	sc46	61	11	salm	13.000
14477	bnwl1727add	steelhead	coyoterapids	sr90	72	9	stee	0.002
14478	bnwl715	silver	45n125w	zn65	67	0	salm	0.175
14479	bnwl715	silver	60n149w	zn65	67	0	salm	0.026
14480	bnwl715	silver	60n149w	zn65	67	0	salm	0.070
14481	bnwl715	silver	60n149w	zn65	67	0	salm	0.046
14482	bnwl715	sockeye	60n150w	zn65	67	0	salm	0.005
14483	bnwl715	king	alakanuk	zn65	67	0	salm	0.020
14484	bnwlsa2019	king	alakanuk	zn65	67	7	salm	0.020
14485	bnwlsa2019	chum	alakanuk	zn65	67	7	salm	0.025
14486	bnwlsa2019	chum	alakanuk	zn65	67	7	salm	0.000
14487	bnwlsa2019	chum	alakanuk	zn65	67	7	salm	0.010
14488	bnwlsa2019	chum	alakanuk	zn65	67	7	salm	0.000
14489	hw71999	carp	burbank	zn65	61	4	omni	140.000
14490	hw71999	carp	burbank	zn65	61	4	omni	45.000
14491	hw71999	carp	burbank	zn65	61	4	omni	120.000
14492	hw71999	carp	burbank	zn65	61	4	omni	220.000
14493	hw71999	carp	burbank	zn65	61	4	omni	360.000
14494	hw71999	catfish	burbank	zn65	61	4	omni	11.000
14495	hw71999	catfish	burbank	zn65	61	4	omni	11.000
14496	hw71999	chiselmouth	burbank	zn65	61	4	omni	140.000
14497	hw71999	chiselmouth	burbank	zn65	61	4	omni	140.000
14498	hw71999	chiselmouth	burbank	zn65	61	4	omni	180.000
14499	hw71999	chiselmouth	burbank	zn65	61	4	omni	190.000
14500	hw71999	chiselmouth	burbank	zn65	61	4	omni	18.000
14501	hw71999	sucker	burbank	zn65	61	4	omni	15.000
14502	hw71999	sucker	burbank	zn65	61	4	omni	16.000
14503	hw71999	sucker	burbank	zn65	61	4	omni	54.000
14504	hw71999	sucker	burbank	zn65	61	4	omni	17.000
14505	hw71999	sucker	burbank	zn65	61	4	omni	58.000
14506	hw71999	perch	burbank	zn65	61	4	prel	40.000
14507	hw71999	perch	burbank	zn65	61	4	prel	23.000
14508	hw71999	perch	burbank	zn65	61	4	prel	46.000
14509	hw71999	perch	burbank	zn65	61	4	prel	28.000
14510	hw71999	perch	burbank	zn65	61	4	prel	54.000
14511	hw71999	sturgeon	burbank	zn65	61	4	omni	8.600
14512	hw71999	whitefish	burbank	zn65	61	4	omni	65.000
14513	hw71999	carp	burbank	zn65	61	5	omni	150.000
14514	hw71999	carp	burbank	zn65	61	5	omni	12.000
14515	hw71999	chiselmouth	burbank	zn65	61	5	omni	130.000
14516	hw71999	chiselmouth	burbank	zn65	61	5	omni	89.000
14517	hw71999	crappie	burbank	zn65	61	5	prel	20.000
14518	hw71999	crappie	burbank	zn65	61	5	prel	18.000
14519	hw71999	crappie	burbank	zn65	61	5	prel	5.000
14520	hw71999	crappie	burbank	zn65	61	5	prel	19.000

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14521	hw71999	crappie	burbank	zn65	61	5	pre1	14.0
14522	hw71999	sucker	burbank	zn65	61	5	omni	110.0
14523	hw71999	sucker	burbank	zn65	61	5	omni	45.0
14524	hw71999	sucker	burbank	zn65	61	5	omni	31.0
14525	hw71999	squawfish	burbank	zn65	61	5	pre2	14.0
14526	hw71999	squawfish	burbank	zn65	61	5	pre2	12.0
14527	hw71999	squawfish	burbank	zn65	61	5	pre2	11.0
14528	hw71999	carp	burbank	zn65	61	6	omni	5.0
14529	hw71999	chiselmouth	burbank	zn65	61	6	omni	90.0
14530	hw71999	chiselmouth	burbank	zn65	61	6	omni	32.0
14531	hw71999	chiselmouth	burbank	zn65	61	6	omni	23.0
14532	hw71999	chiselmouth	burbank	zn65	61	6	omni	140.0
14533	hw71999	crappie	burbank	zn65	61	6	pre1	27.0
14534	hw71999	crappie	burbank	zn65	61	6	pre1	29.0
14535	hw71999	crappie	burbank	zn65	61	6	pre1	26.0
14536	hw71999	crappie	burbank	zn65	61	6	pre1	31.0
14537	hw71999	crappie	burbank	zn65	61	6	pre1	27.0
14538	hw71999	crappie	burbank	zn65	61	6	pre1	20.0
14539	hw71999	crappie	burbank	zn65	61	6	pre1	19.0
14540	hw71999	sucker	burbank	zn65	61	6	omni	100.0
14541	hw71999	perch	burbank	zn65	61	6	pre1	89.0
14542	hw71999	perch	burbank	zn65	61	6	pre1	37.0
14543	hw71999	bass	burbank	zn65	61	6	pre2	12.0
14544	hw71999	bass	burbank	zn65	61	6	pre2	31.0
14545	hw71999	bass	burbank	zn65	61	6	pre2	35.0
14546	hw71999	squawfish	burbank	zn65	61	6	pre2	36.0
14547	hw71999	squawfish	burbank	zn65	61	6	pre2	31.0
14548	hw71999	squawfish	burbank	zn65	61	6	pre2	23.0
14549	hw71999	squawfish	burbank	zn65	61	6	pre2	25.0
14550	hw71999	squawfish	burbank	zn65	61	6	pre2	36.0
14551	hw71999	sturgeon	burbank	zn65	61	6	omni	55.0
14552	hw71999	sturgeon	burbank	zn65	61	6	omni	24.0
14553	hw71999	sturgeon	burbank	zn65	61	6	omni	29.0
14554	hw71999	sturgeon	burbank	zn65	61	6	omni	32.0
14555	hw71999	carp	burbank	zn65	61	7	omni	19.0
14556	hw71999	carp	burbank	zn65	61	7	omni	63.0
14557	hw71999	carp	burbank	zn65	61	7	omni	170.0
14558	hw71999	carp	burbank	zn65	61	7	omni	150.0
14559	hw71999	catfish	burbank	zn65	61	7	omni	20.0
14560	hw71999	catfish	burbank	zn65	61	7	omni	17.0
14561	hw71999	catfish	burbank	zn65	61	7	omni	21.0
14562	hw71999	catfish	burbank	zn65	61	7	omni	24.0
14563	hw71999	crappie	burbank	zn65	61	7	pre1	22.0
14564	hw71999	crappie	burbank	zn65	61	7	pre1	6.3
14565	hw71999	perch	burbank	zn65	61	7	pre1	37.0
14566	hw71999	bass	burbank	zn65	61	7	pre2	37.0
14567	hw71999	squawfish	burbank	zn65	61	7	pre2	5.0
14568	hw71999	squawfish	burbank	zn65	61	7	pre2	5.0
14569	hw71999	squawfish	burbank	zn65	61	7	pre2	5.8
14570	hw71999	squawfish	burbank	zn65	61	7	pre2	46.0
14571	hw71999	squawfish	burbank	zn65	61	7	pre2	29.0
14572	hw71999	sturgeon	burbank	zn65	61	7	omni	31.0
14573	hw71999	sturgeon	burbank	zn65	61	7	omni	33.0
14574	hw71999	carp	burbank	zn65	61	8	omni	230.0
14575	hw71999	carp	burbank	zn65	61	8	omni	60.0
14576	hw71999	carp	burbank	zn65	61	8	omni	53.0
14577	hw71999	carp	burbank	zn65	61	8	omni	130.0
14578	hw71999	carp	burbank	zn65	61	8	omni	40.0
14579	hw71999	catfish	burbank	zn65	61	8	omni	15.0
14580	hw71999	catfish	burbank	zn65	61	8	omni	23.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14581	hw71999	catfish	burbank	zn65	61	8	omni	30.0
14582	hw71999	catfish	burbank	zn65	61	8	omni	27.0
14583	hw71999	catfish	burbank	zn65	61	8	omni	27.0
14584	hw71999	crappie	burbank	zn65	61	8	pre1	28.0
14585	hw71999	crappie	burbank	zn65	61	8	pre1	29.0
14586	hw71999	sucker	burbank	zn65	61	8	omni	26.0
14587	hw71999	sucker	burbank	zn65	61	8	omni	49.0
14588	hw71999	sucker	burbank	zn65	61	8	omni	63.0
14589	hw71999	sucker	burbank	zn65	61	8	omni	62.0
14590	hw71999	perch	burbank	zn65	61	8	pre1	24.0
14591	hw71999	perch	burbank	zn65	61	8	pre1	32.0
14592	hw71999	squawfish	burbank	zn65	61	8	pre2	37.0
14593	hw71999	squawfish	burbank	zn65	61	8	pre2	20.0
14594	hw71999	squawfish	burbank	zn65	61	8	pre2	38.0
14595	hw71999	sturgeon	burbank	zn65	61	8	omni	25.0
14596	hw71999	bluegill	burbank	zn65	61	9	pre1	89.0
14597	hw71999	bluegill	burbank	zn65	61	9	pre1	210.0
14598	hw71999	catfish	burbank	zn65	61	9	omni	30.0
14599	hw71999	catfish	burbank	zn65	61	9	omni	35.0
14600	hw71999	chiselmouth	burbank	zn65	61	9	omni	74.0
14601	hw71999	sucker	burbank	zn65	61	9	omni	22.0
14602	hw71999	sucker	burbank	zn65	61	9	omni	26.0
14603	hw71999	sucker	burbank	zn65	61	9	omni	6.6
14604	hw71999	sucker	burbank	zn65	61	9	omni	34.0
14605	hw71999	sucker	burbank	zn65	61	9	omni	48.0
14606	hw71999	sucker	burbank	zn65	61	9	omni	57.0
14607	hw71999	sucker	burbank	zn65	61	9	omni	47.0
14608	hw71999	sucker	burbank	zn65	61	9	omni	34.0
14609	hw71999	perch	burbank	zn65	61	9	pre1	65.0
14610	hw71999	perch	burbank	zn65	61	9	pre1	120.0
14611	hw71999	squawfish	burbank	zn65	61	9	pre2	42.0
14612	hw71999	catfish	burbank	zn65	61	10	omni	35.0
14613	hw71999	catfish	burbank	zn65	61	10	omni	31.0
14614	hw71999	chiselmouth	burbank	zn65	61	10	omni	130.0
14615	hw71999	chiselmouth	burbank	zn65	61	10	omni	91.0
14616	hw71999	chiselmouth	burbank	zn65	61	10	omni	110.0
14617	hw71999	chiselmouth	burbank	zn65	61	10	omni	130.0
14618	hw71999	crappie	burbank	zn65	61	10	pre1	27.0
14619	hw71999	sucker	burbank	zn65	61	10	omni	28.0
14620	hw71999	sucker	burbank	zn65	61	10	omni	43.0
14621	hw71999	sucker	burbank	zn65	61	10	omni	88.0
14622	hw71999	sucker	burbank	zn65	61	10	omni	37.0
14623	hw71999	sucker	burbank	zn65	61	10	omni	41.0
14624	hw71999	bass	burbank	zn65	61	10	pre2	15.0
14625	hw71999	squawfish	burbank	zn65	61	10	pre2	5.0
14626	hw71999	whitefish	burbank	zn65	61	10	omni	26.0
14627	hw71999	whitefish	burbank	zn65	61	10	omni	53.0
14628	hw71999	chiselmouth	burbank	zn65	61	11	omni	110.0
14629	hw71999	chiselmouth	burbank	zn65	61	11	omni	26.0
14630	hw71999	chiselmouth	burbank	zn65	61	11	omni	61.0
14631	hw71999	chiselmouth	burbank	zn65	61	11	omni	110.0
14632	hw71999	chiselmouth	burbank	zn65	61	11	omni	75.0
14633	hw71999	chiselmouth	burbank	zn65	61	11	omni	110.0
14634	hw71999	chiselmouth	burbank	zn65	61	11	omni	120.0
14635	hw71999	chiselmouth	burbank	zn65	61	11	omni	120.0
14636	hw71999	sucker	burbank	zn65	61	11	omni	24.0
14637	hw71999	sucker	burbank	zn65	61	11	omni	44.0
14638	hw71999	sucker	burbank	zn65	61	11	omni	38.0
14639	hw71999	sucker	burbank	zn65	61	11	omni	40.0
14640	hw71999	sucker	burbank	zn65	61	11	omni	30.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14641	hw71999	sucker	burbank	zn65	61	11	omni	96
14642	hw76526	carp	burbank	zn65	62	2	omni	200
14643	hw76526	carp	burbank	zn65	62	2	omni	200
14644	hw76526	chiselmouth	burbank	zn65	62	2	omni	100
14645	hw76526	chiselmouth	burbank	zn65	62	2	omni	100
14646	hw76526	chiselmouth	burbank	zn65	62	2	omni	100
14647	hw76526	chiselmouth	burbank	zn65	62	2	omni	100
14648	hw76526	chiselmouth	burbank	zn65	62	2	omni	100
14649	hw76526	chiselmouth	burbank	zn65	62	2	omni	80
14650	hw76526	sucker	burbank	zn65	62	2	omni	40
14651	hw76526	sucker	burbank	zn65	62	2	omni	10
14652	hw76526	sucker	burbank	zn65	62	2	omni	80
14653	hw76526	sucker	burbank	zn65	62	2	omni	130
14654	hw76526	sucker	burbank	zn65	62	2	omni	120
14655	hw76526	sucker	burbank	zn65	62	2	omni	170
14656	hw76526	whitefish	burbank	zn65	62	2	omni	60
14657	hw76526	carp	burbank	zn65	62	3	omni	100
14658	hw76526	carp	burbank	zn65	62	3	omni	100
14659	hw76526	catfish	burbank	zn65	62	3	omni	20
14660	hw76526	chiselmouth	burbank	zn65	62	3	omni	100
14661	hw76526	chiselmouth	burbank	zn65	62	3	omni	90
14662	hw76526	chiselmouth	burbank	zn65	62	3	omni	200
14663	hw76526	chiselmouth	burbank	zn65	62	3	omni	100
14664	hw76526	chiselmouth	burbank	zn65	62	3	omni	100
14665	hw76526	sucker	burbank	zn65	62	3	omni	40
14666	hw76526	sucker	burbank	zn65	62	3	omni	20
14667	hw76526	sucker	burbank	zn65	62	3	omni	20
14668	hw76526	sucker	burbank	zn65	62	3	omni	100
14669	hw76526	sucker	burbank	zn65	62	3	omni	80
14670	hw76526	sucker	burbank	zn65	62	3	omni	5
14671	hw76526	sucker	burbank	zn65	62	3	omni	20
14672	hw76526	sucker	burbank	zn65	62	3	omni	90
14673	hw76526	sucker	burbank	zn65	62	3	omni	30
14674	hw76526	squawfish	burbank	zn65	62	3	pre2	7
14675	hw76526	whitefish	burbank	zn65	62	3	omni	50
14676	hw76526	bullhead	burbank	zn65	62	4	omni	50
14677	hw76526	carp	burbank	zn65	62	4	omni	130
14678	hw76526	carp	burbank	zn65	62	4	omni	200
14679	hw76526	catfish	burbank	zn65	62	4	omni	10
14680	hw76526	catfish	burbank	zn65	62	4	omni	90
14681	hw76526	catfish	burbank	zn65	62	4	omni	6
14682	hw76526	catfish	burbank	zn65	62	4	omni	20
14683	hw76526	catfish	burbank	zn65	62	4	omni	5
14684	hw76526	chiselmouth	burbank	zn65	62	4	omni	100
14685	hw76526	chiselmouth	burbank	zn65	62	4	omni	100
14686	hw76526	chiselmouth	burbank	zn65	62	4	omni	200
14687	hw76526	chiselmouth	burbank	zn65	62	4	omni	5
14688	hw76526	chiselmouth	burbank	zn65	62	4	omni	40
14689	hw76526	chub	burbank	zn65	62	4	omni	40
14690	hw76526	sucker	burbank	zn65	62	4	omni	20
14691	hw76526	sucker	burbank	zn65	62	4	omni	30
14692	hw76526	sucker	burbank	zn65	62	4	omni	30
14693	hw76526	sucker	burbank	zn65	62	4	omni	20
14694	hw76526	sucker	burbank	zn65	62	4	omni	5
14695	hw76526	sucker	burbank	zn65	62	4	omni	70
14696	hw76526	sucker	burbank	zn65	62	4	omni	60
14697	hw76526	sucker	burbank	zn65	62	4	omni	80
14698	hw76526	sucker	burbank	zn65	62	4	omni	90
14699	hw76526	sucker	burbank	zn65	62	4	omni	5
14700	hw76526	perch	burbank	zn65	62	4	prel	30

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14701	hw76526	perch	burbank	zn65	62	4	pre1	80
14702	hw76526	perch	burbank	zn65	62	4	pre1	70
14703	hw76526	perch	burbank	zn65	62	4	pre1	80
14704	hw76526	perch	burbank	zn65	62	4	pre1	20
14705	hw76526	squawfish	burbank	zn65	62	4	pre2	5
14706	hw76526	carp	burbank	zn65	62	5	omni	40
14707	hw76526	carp	burbank	zn65	62	5	omni	100
14708	hw76526	carp	burbank	zn65	62	5	omni	100
14709	hw76526	carp	burbank	zn65	62	5	omni	70
14710	hw76526	carp	burbank	zn65	62	5	omni	70
14711	hw76526	catfish	burbank	zn65	62	5	omni	30
14712	hw76526	catfish	burbank	zn65	62	5	omni	30
14713	hw76526	catfish	burbank	zn65	62	5	omni	7
14714	hw76526	catfish	burbank	zn65	62	5	omni	30
14715	hw76526	catfish	burbank	zn65	62	5	omni	50
14716	hw76526	catfish	burbank	zn65	62	5	omni	30
14717	hw76526	catfish	burbank	zn65	62	5	omni	30
14718	hw76526	catfish	burbank	zn65	62	5	omni	20
14719	hw76526	catfish	burbank	zn65	62	5	omni	6
14720	hw76526	chiselmouth	burbank	zn65	62	5	omni	20
14721	hw76526	chiselmouth	burbank	zn65	62	5	omni	30
14722	hw76526	chiselmouth	burbank	zn65	62	5	omni	100
14723	hw76526	chiselmouth	burbank	zn65	62	5	omni	80
14724	hw76526	sucker	burbank	zn65	62	5	omni	50
14725	hw76526	sucker	burbank	zn65	62	5	omni	90
14726	hw76526	sucker	burbank	zn65	62	5	omni	8
14727	hw76526	perch	burbank	zn65	62	5	pre1	50
14728	hw76526	perch	burbank	zn65	62	5	pre1	40
14729	hw76526	bluegill	burbank	zn65	62	6	pre1	30
14730	hw76526	carp	burbank	zn65	62	6	omni	60
14731	hw76526	carp	burbank	zn65	62	6	omni	40
14732	hw76526	carp	burbank	zn65	62	6	omni	120
14733	hw76526	carp	burbank	zn65	62	6	omni	110
14734	hw76526	catfish	burbank	zn65	62	6	omni	20
14735	hw76526	catfish	burbank	zn65	62	6	omni	20
14736	hw76526	catfish	burbank	zn65	62	6	omni	10
14737	hw76526	catfish	burbank	zn65	62	6	omni	30
14738	hw76526	catfish	burbank	zn65	62	6	omni	20
14739	hw76526	chiselmouth	burbank	zn65	62	6	omni	40
14740	hw76526	crappie	burbank	zn65	62	6	pre1	20
14741	hw76526	sucker	burbank	zn65	62	6	omni	20
14742	hw76526	sucker	burbank	zn65	62	6	omni	50
14743	hw76526	perch	burbank	zn65	62	6	pre1	20
14744	hw76526	perch	burbank	zn65	62	6	pre1	10
14745	hw76526	squawfish	burbank	zn65	62	6	pre2	20
14746	hw76526	squawfish	burbank	zn65	62	6	pre2	10
14747	hw76526	squawfish	burbank	zn65	62	6	pre2	30
14748	hw76526	squawfish	burbank	zn65	62	6	pre2	20
14749	hw76526	bullhead	burbank	zn65	62	7	omni	20
14750	hw76526	bullhead	burbank	zn65	62	7	omni	10
14751	hw76526	carp	burbank	zn65	62	7	omni	40
14752	hw76526	carp	burbank	zn65	62	7	omni	180
14753	hw76526	carp	burbank	zn65	62	7	omni	50
14754	hw76526	carp	burbank	zn65	62	7	omni	60
14755	hw76526	catfish	burbank	zn65	62	7	omni	20
14756	hw76526	catfish	burbank	zn65	62	7	omni	8
14757	hw76526	chiselmouth	burbank	zn65	62	7	omni	50
14758	hw76526	squawfish	burbank	zn65	62	7	pre2	20
14759	hw76526	squawfish	burbank	zn65	62	7	pre2	30
14760	hw76526	squawfish	burbank	zn65	62	7	pre2	20

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14761	hw76526	squawfish	burbank	zn65	62	7	pre2	20
14762	hw76526	squawfish	burbank	zn65	62	7	pre2	20
14763	hw76526	bass	burbank	zn65	62	8	pre2	10
14764	hw76526	bass	burbank	zn65	62	8	pre2	30
14765	hw76526	bluegill	burbank	zn65	62	8	pre1	20
14766	hw76526	bluegill	burbank	zn65	62	8	pre1	30
14767	hw76526	bluegill	burbank	zn65	62	8	pre1	10
14768	hw76526	bluegill	burbank	zn65	62	8	pre1	40
14769	hw76526	bluegill	burbank	zn65	62	8	pre1	20
14770	hw76526	bluegill	burbank	zn65	62	8	pre1	20
14771	hw76526	bullhead	burbank	zn65	62	8	omni	10
14772	hw76526	bullhead	burbank	zn65	62	8	omni	20
14773	hw76526	bullhead	burbank	zn65	62	8	omni	10
14774	hw76526	bullhead	burbank	zn65	62	8	omni	20
14775	hw76526	bullhead	burbank	zn65	62	8	omni	20
14776	hw76526	carp	burbank	zn65	62	8	omni	40
14777	hw76526	carp	burbank	zn65	62	8	omni	50
14778	hw76526	carp	burbank	zn65	62	8	omni	40
14779	hw76526	carp	burbank	zn65	62	8	omni	40
14780	hw76526	carp	burbank	zn65	62	8	omni	50
14781	hw76526	carp	burbank	zn65	62	8	omni	70
14782	hw76526	carp	burbank	zn65	62	8	omni	90
14783	hw76526	carp	burbank	zn65	62	8	omni	80
14784	hw76526	carp	burbank	zn65	62	8	omni	70
14785	hw76526	catfish	burbank	zn65	62	8	omni	20
14786	hw76526	catfish	burbank	zn65	62	8	omni	10
14787	hw76526	catfish	burbank	zn65	62	8	omni	10
14788	hw76526	catfish	burbank	zn65	62	8	omni	10
14789	hw76526	catfish	burbank	zn65	62	8	omni	20
14790	hw76526	catfish	burbank	zn65	62	8	omni	20
14791	hw76526	catfish	burbank	zn65	62	8	omni	20
14792	hw76526	catfish	burbank	zn65	62	8	omni	20
14793	hw76526	catfish	burbank	zn65	62	8	omni	70
14794	hw76526	catfish	burbank	zn65	62	8	omni	30
14795	hw76526	catfish	burbank	zn65	62	8	omni	10
14796	hw76526	chiselmouth	burbank	zn65	62	8	omni	30
14797	hw76526	chiselmouth	burbank	zn65	62	8	omni	7
14798	hw76526	chiselmouth	burbank	zn65	62	8	omni	30
14799	hw76526	crappie	burbank	zn65	62	8	pre1	30
14800	hw76526	crappie	burbank	zn65	62	8	pre1	40
14801	hw76526	sucker	burbank	zn65	62	8	omni	10
14802	hw76526	sucker	burbank	zn65	62	8	omni	40
14803	hw76526	sucker	burbank	zn65	62	8	omni	20
14804	hw76526	sucker	burbank	zn65	62	8	omni	30
14805	hw76526	sucker	burbank	zn65	62	8	omni	30
14806	hw76526	sucker	burbank	zn65	62	8	omni	30
14807	hw76526	sucker	burbank	zn65	62	8	omni	10
14808	hw76526	sucker	burbank	zn65	62	8	omni	50
14809	hw76526	sucker	burbank	zn65	62	8	omni	20
14810	hw76526	sucker	burbank	zn65	62	8	omni	30
14811	hw76526	perch	burbank	zn65	62	8	pre1	10
14812	hw76526	perch	burbank	zn65	62	8	pre1	20
14813	hw76526	perch	burbank	zn65	62	8	pre1	40
14814	hw76526	squawfish	burbank	zn65	62	8	pre2	30
14815	hw76526	squawfish	burbank	zn65	62	8	pre2	40
14816	hw76526	sturgeon	burbank	zn65	62	8	omni	30
14817	hw76526	carp	burbank	zn65	62	10	omni	40
14818	hw76526	catfish	burbank	zn65	62	10	omni	10
14819	hw76526	chiselmouth	burbank	zn65	62	10	omni	80
14820	hw76526	chiselmouth	burbank	zn65	62	10	omni	100

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14821	hw76526	chiselmouth	burbank	zn65	62	10	omni	90
14822	hw76526	crappie	burbank	zn65	62	10	prel	40
14823	hw76526	sucker	burbank	zn65	62	10	omni	20
14824	hw76526	sucker	burbank	zn65	62	10	omni	30
14825	hw76526	perch	burbank	zn65	62	10	prel	30
14826	hw76526	perch	burbank	zn65	62	10	prel	20
14827	hw76526	perch	burbank	zn65	62	10	prel	20
14828	hw76526	perch	burbank	zn65	62	10	prel	20
14829	hw76526	perch	burbank	zn65	62	10	prel	30
14830	hw76526	squawfish	burbank	zn65	62	10	pre2	20
14831	hw76526	whitefish	burbank	zn65	62	10	omni	20
14832	hw76526	whitefish	burbank	zn65	62	10	omni	30
14833	hw76526	whitefish	burbank	zn65	62	10	omni	20
14834	hw76526	carp	burbank	zn65	62	11	omni	60
14835	hw76526	catfish	burbank	zn65	62	11	omni	20
14836	hw76526	chiselmouth	burbank	zn65	62	11	omni	80
14837	hw76526	crappie	burbank	zn65	62	11	prel	40
14838	hw76526	sucker	burbank	zn65	62	11	omni	40
14839	hw76526	sucker	burbank	zn65	62	11	omni	30
14840	hw76526	sucker	burbank	zn65	62	11	omni	50
14841	hw76526	sucker	burbank	zn65	62	11	omni	40
14842	hw76526	sucker	burbank	zn65	62	11	omni	90
14843	hw76526	perch	burbank	zn65	62	11	prel	20
14844	hw76526	perch	burbank	zn65	62	11	prel	30
14845	hw76526	perch	burbank	zn65	62	11	prel	40
14846	hw76526	perch	burbank	zn65	62	11	prel	90
14847	hw76526	squawfish	burbank	zn65	62	11	pre2	40
14848	hw76526	whitefish	burbank	zn65	62	11	omni	30
14849	hw76526	whitefish	burbank	zn65	62	11	omni	30
14850	hw76526	whitefish	burbank	zn65	62	11	omni	50
14851	hw76526	whitefish	burbank	zn65	62	11	omni	50
14852	hw76526	carp	burbank	zn65	62	12	omni	60
14853	hw76526	chiselmouth	burbank	zn65	62	12	omni	90
14854	hw76526	chiselmouth	burbank	zn65	62	12	omni	90
14855	hw76526	chiselmouth	burbank	zn65	62	12	omni	140
14856	hw76526	chiselmouth	burbank	zn65	62	12	omni	90
14857	hw76526	chiselmouth	burbank	zn65	62	12	omni	60
14858	hw76526	sucker	burbank	zn65	62	12	omni	70
14859	hw76526	perch	burbank	zn65	62	12	prel	20
14860	hw76526	perch	burbank	zn65	62	12	prel	20
14861	hw76526	perch	burbank	zn65	62	12	prel	40
14862	hw76526	squawfish	burbank	zn65	62	12	pre2	20
14863	hw76526	squawfish	burbank	zn65	62	12	pre2	20
14864	hw76526	squawfish	burbank	zn65	62	12	pre2	20
14865	hw76526	whitefish	burbank	zn65	62	12	omni	40
14866	hw80991	carp	burbank	zn65	63	3	omni	70
14867	hw80991	catfish	burbank	zn65	63	3	omni	20
14868	hw80991	catfish	burbank	zn65	63	3	omni	20
14869	hw80991	sturgeon	burbank	zn65	63	3	omni	10
14870	hw80991	bullhead	burbank	zn65	63	4	omni	8
14871	hw80991	carp	burbank	zn65	63	4	omni	60
14872	hw80991	carp	burbank	zn65	63	4	omni	30
14873	hw80991	carp	burbank	zn65	63	4	omni	60
14874	hw80991	carp	burbank	zn65	63	4	omni	40
14875	hw80991	carp	burbank	zn65	63	4	omni	60
14876	hw80991	catfish	burbank	zn65	63	4	omni	7
14877	hw80991	catfish	burbank	zn65	63	4	omni	20
14878	hw80991	catfish	burbank	zn65	63	4	omni	10
14879	hw80991	catfish	burbank	zn65	63	4	omni	10
14880	hw80991	catfish	burbank	zn65	63	4	omni	20

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
14881	hw80991	crappie	burbank	zn65	63	4	pre1	10
14882	hw80991	crappie	burbank	zn65	63	4	pre1	10
14883	hw80991	crappie	burbank	zn65	63	4	pre1	30
14884	hw80991	perch	burbank	zn65	63	4	pre1	8
14885	hw80991	perch	burbank	zn65	63	4	pre1	20
14886	hw80991	perch	burbank	zn65	63	4	pre1	20
14887	hw80991	perch	burbank	zn65	63	4	pre1	30
14888	hw80991	perch	burbank	zn65	63	4	pre1	20
14889	hw80991	bullhead	burbank	zn65	63	5	omni	10
14890	hw80991	bullhead	burbank	zn65	63	5	omni	10
14891	hw80991	carp	burbank	zn65	63	5	omni	40
14892	hw80991	carp	burbank	zn65	63	5	omni	40
14893	hw80991	carp	burbank	zn65	63	5	omni	20
14894	hw80991	carp	burbank	zn65	63	5	omni	40
14895	hw80991	carp	burbank	zn65	63	5	omni	40
14896	hw80991	catfish	burbank	zn65	63	5	omni	10
14897	hw80991	catfish	burbank	zn65	63	5	omni	10
14898	hw80991	crappie	burbank	zn65	63	5	pre1	20
14899	hw80991	crappie	burbank	zn65	63	5	pre1	10
14900	hw80991	crappie	burbank	zn65	63	5	pre1	30
14901	hw80991	perch	burbank	zn65	63	5	pre1	10
14902	hw80991	perch	burbank	zn65	63	5	pre1	20
14903	hw80991	perch	burbank	zn65	63	5	pre1	9
14904	hw80991	perch	burbank	zn65	63	5	pre1	20
14905	hw80991	perch	burbank	zn65	63	5	pre1	10
14906	hw80991	bass	burbank	zn65	63	6	pre2	6
14907	hw80991	carp	burbank	zn65	63	6	omni	10
14908	hw80991	carp	burbank	zn65	63	6	omni	50
14909	hw80991	carp	burbank	zn65	63	6	omni	70
14910	hw80991	carp	burbank	zn65	63	6	omni	30
14911	hw80991	carp	burbank	zn65	63	6	omni	60
14912	hw80991	catfish	burbank	zn65	63	6	omni	10
14913	hw80991	catfish	burbank	zn65	63	6	omni	10
14914	hw80991	catfish	burbank	zn65	63	6	omni	20
14915	hw80991	catfish	burbank	zn65	63	6	omni	20
14916	hw80991	catfish	burbank	zn65	63	6	omni	20
14917	hw80991	catfish	burbank	zn65	63	6	omni	20
14918	hw80991	catfish	burbank	zn65	63	6	omni	10
14919	hw80991	catfish	burbank	zn65	63	6	omni	10
14920	hw80991	catfish	burbank	zn65	63	6	omni	10
14921	hw80991	crappie	burbank	zn65	63	6	pre1	30
14922	hw80991	crappie	burbank	zn65	63	6	pre1	30
14923	hw80991	perch	burbank	zn65	63	6	pre1	20
14924	hw80991	perch	burbank	zn65	63	6	pre1	20
14925	hw80991	perch	burbank	zn65	63	6	pre1	10
14926	hw80991	perch	burbank	zn65	63	6	pre1	20
14927	hw80991	perch	burbank	zn65	63	6	pre1	20
14928	hw80991	bullhead	burbank	zn65	63	6	omni	10
14929	hw80991	bullhead	burbank	zn65	63	6	omni	20
14930	hw80991	bullhead	burbank	zn65	63	6	omni	0
14931	hw80991	bullhead	burbank	zn65	63	6	omni	30
14932	hw80991	bullhead	burbank	zn65	63	6	omni	20
14933	hw80991	perch	burbank	zn65	63	6	pre1	30
14934	hw80991	carp	burbank	zn65	63	6	omni	60
14935	hw80991	carp	burbank	zn65	63	6	omni	20
14936	hw80991	carp	burbank	zn65	63	6	omni	50
14937	hw80991	carp	burbank	zn65	63	6	omni	20
14938	hw80991	carp	burbank	zn65	63	6	omni	50
14939	hw80991	catfish	burbank	zn65	63	6	omni	20
14940	hw80991	catfish	burbank	zn65	63	6	omni	6

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14941	hw80991	catfish	burbank	zn65	63	6	omni	20
14942	hw80991	catfish	burbank	zn65	63	6	omni	10
14943	hw80991	catfish	burbank	zn65	63	6	omni	10
14944	hw80991	perch	burbank	zn65	63	6	prel	20
14945	hw80991	perch	burbank	zn65	63	6	prel	40
14946	hw80991	perch	burbank	zn65	63	6	prel	40
14947	hw80991	perch	burbank	zn65	63	6	prel	30
14948	hw80991	bullhead	burbank	zn65	63	7	omni	10
14949	hw80991	carp	burbank	zn65	63	7	omni	40
14950	hw80991	carp	burbank	zn65	63	7	omni	50
14951	hw80991	carp	burbank	zn65	63	7	omni	80
14952	hw80991	carp	burbank	zn65	63	7	omni	30
14953	hw80991	carp	burbank	zn65	63	7	omni	40
14954	hw80991	catfish	burbank	zn65	63	7	omni	10
14955	hw80991	catfish	burbank	zn65	63	7	omni	9
14956	hw80991	catfish	burbank	zn65	63	7	omni	10
14957	hw80991	catfish	burbank	zn65	63	7	omni	10
14958	hw80991	catfish	burbank	zn65	63	7	omni	10
14959	hw80991	crappie	burbank	zn65	63	7	prel	10
14960	hw80991	crappie	burbank	zn65	63	7	prel	30
14961	hw80991	crappie	burbank	zn65	63	7	prel	30
14962	hw80991	crappie	burbank	zn65	63	7	prel	30
14963	hw80991	perch	burbank	zn65	63	7	prel	30
14964	hw80991	perch	burbank	zn65	63	7	prel	20
14965	hw80991	perch	burbank	zn65	63	7	prel	20
14966	hw80991	perch	burbank	zn65	63	7	prel	20
14967	hw80991	perch	burbank	zn65	63	7	prel	20
14968	hw80991	bullhead	burbank	zn65	63	7	omni	9
14969	hw80991	bullhead	burbank	zn65	63	7	omni	10
14970	hw80991	bullhead	burbank	zn65	63	7	omni	10
14971	hw80991	bullhead	burbank	zn65	63	7	omni	8
14972	hw80991	perch	burbank	zn65	63	7	prel	20
14973	hw80991	perch	burbank	zn65	63	7	prel	10
14974	hw80991	perch	burbank	zn65	63	7	prel	10
14975	hw80991	perch	burbank	zn65	63	7	prel	20
14976	hw80991	perch	burbank	zn65	63	7	prel	30
14977	hw80991	carp	burbank	zn65	63	7	omni	60
14978	hw80991	carp	burbank	zn65	63	7	omni	30
14979	hw80991	carp	burbank	zn65	63	7	omni	30
14980	hw80991	carp	burbank	zn65	63	7	omni	40
14981	hw80991	carp	burbank	zn65	63	7	omni	20
14982	hw80991	catfish	burbank	zn65	63	7	omni	10
14983	hw80991	catfish	burbank	zn65	63	7	omni	9
14984	hw80991	catfish	burbank	zn65	63	7	omni	7
14985	hw80991	catfish	burbank	zn65	63	7	omni	10
14986	hw80991	catfish	burbank	zn65	63	7	omni	9
14987	hw80991	sturgeon	burbank	zn65	63	7	omni	10
14988	hw80991	bullhead	burbank	zn65	63	8	omni	20
14989	hw80991	bullhead	burbank	zn65	63	8	omni	10
14990	hw80991	bullhead	burbank	zn65	63	8	omni	9
14991	hw80991	bullhead	burbank	zn65	63	8	omni	10
14992	hw80991	catfish	burbank	zn65	63	8	omni	8
14993	hw80991	perch	burbank	zn65	63	8	prel	30
14994	hw80991	perch	burbank	zn65	63	8	prel	30
14995	hw80991	carp	burbank	zn65	63	8	omni	40
14996	hw80991	carp	burbank	zn65	63	8	omni	70
14997	hw80991	carp	burbank	zn65	63	8	omni	50
14998	hw80991	carp	burbank	zn65	63	8	omni	60
14999	hw80991	carp	burbank	zn65	63	8	omni	20
15000	hw80991	catfish	burbank	zn65	63	8	omni	10

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15001	hw80991	catfish	burbank	zn65	63	8	omni	9
15002	hw80991	catfish	burbank	zn65	63	8	omni	10
15003	hw80991	catfish	burbank	zn65	63	8	omni	10
15004	hw80991	crappie	burbank	zn65	63	8	prel	20
15005	hw80991	perch	burbank	zn65	63	8	prel	20
15006	hw80991	perch	burbank	zn65	63	8	prel	30
15007	hw80991	perch	burbank	zn65	63	8	prel	30
15008	hw80991	bullhead	burbank	zn65	63	8	omni	20
15009	hw80991	bullhead	burbank	zn65	63	8	omni	10
15010	hw80991	bullhead	burbank	zn65	63	8	omni	20
15011	hw80991	carp	burbank	zn65	63	8	omni	40
15012	hw80991	catfish	burbank	zn65	63	8	omni	10
15013	hw80991	perch	burbank	zn65	63	8	prel	20
15014	hw80991	perch	burbank	zn65	63	8	prel	20
15015	hw80991	bullhead	burbank	zn65	63	8	omni	20
15016	hw80991	bullhead	burbank	zn65	63	8	omni	30
15017	hw80991	carp	burbank	zn65	63	8	omni	50
15018	hw80991	carp	burbank	zn65	63	8	omni	70
15019	hw80991	carp	burbank	zn65	63	8	omni	30
15020	hw80991	carp	burbank	zn65	63	8	omni	50
15021	hw80991	catfish	burbank	zn65	63	8	omni	20
15022	hw80991	catfish	burbank	zn65	63	8	omni	20
15023	hw80991	catfish	burbank	zn65	63	8	omni	20
15024	hw80991	catfish	burbank	zn65	63	8	omni	10
15025	hw80991	bullhead	burbank	zn65	63	8	omni	20
15026	hw80991	carp	burbank	zn65	63	8	omni	60
15027	hw80991	carp	burbank	zn65	63	8	omni	70
15028	hw80991	carp	burbank	zn65	63	8	omni	60
15029	hw80991	catfish	burbank	zn65	63	8	omni	10
15030	hw80991	crappie	burbank	zn65	63	8	prel	30
15031	hw80991	crappie	burbank	zn65	63	8	prel	10
15032	hw80991	crappie	burbank	zn65	63	8	prel	10
15033	hw80991	perch	burbank	zn65	63	8	prel	20
15034	hw80991	perch	burbank	zn65	63	8	prel	10
15035	hw80991	perch	burbank	zn65	63	8	prel	20
15036	hw80991	perch	burbank	zn65	63	8	prel	20
15037	hw80991	perch	burbank	zn65	63	8	prel	20
15038	hw80991	carp	burbank	zn65	63	9	omni	50
15039	hw80991	carp	burbank	zn65	63	9	omni	100
15040	hw80991	carp	burbank	zn65	63	9	omni	50
15041	hw80991	carp	burbank	zn65	63	9	omni	110
15042	hw80991	carp	burbank	zn65	63	9	omni	50
15043	hw80991	catfish	burbank	zn65	63	9	omni	20
15044	hw80991	catfish	burbank	zn65	63	9	omni	30
15045	hw80991	catfish	burbank	zn65	63	9	omni	20
15046	hw80991	catfish	burbank	zn65	63	9	omni	10
15047	hw80991	catfish	burbank	zn65	63	9	omni	9
15048	hw80991	crappie	burbank	zn65	63	9	prel	20
15049	hw80991	crappie	burbank	zn65	63	9	prel	50
15050	hw80991	perch	burbank	zn65	63	9	prel	30
15051	hw80991	perch	burbank	zn65	63	9	prel	40
15052	hw80991	perch	burbank	zn65	63	9	prel	40
15053	hw80991	perch	burbank	zn65	63	9	prel	20
15054	hw80991	perch	burbank	zn65	63	9	prel	40
15055	hw80991	carp	burbank	zn65	63	9	omni	70
15056	hw80991	carp	burbank	zn65	63	9	omni	50
15057	hw80991	carp	burbank	zn65	63	9	omni	30
15058	hw80991	carp	burbank	zn65	63	9	omni	30
15059	hw80991	carp	burbank	zn65	63	9	omni	60
15060	hw80991	catfish	burbank	zn65	63	9	omni	8

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15061	hw80991	catfish	burbank	zn65	63	9	omni	5
15062	hw80991	catfish	burbank	zn65	63	9	omni	20
15063	hw80991	catfish	burbank	zn65	63	9	omni	20
15064	hw80991	catfish	burbank	zn65	63	9	omni	10
15065	hw80991	crappie	burbank	zn65	63	9	prel	40
15066	hw80991	crappie	burbank	zn65	63	9	prel	50
15067	hw80991	crappie	burbank	zn65	63	9	prel	30
15068	hw80991	crappie	burbank	zn65	63	9	prel	20
15069	hw80991	crappie	burbank	zn65	63	9	prel	20
15070	hw80991	crappie	burbank	zn65	63	9	prel	20
15071	hw80991	crappie	burbank	zn65	63	9	prel	50
15072	hw80991	perch	burbank	zn65	63	9	prel	30
15073	hw80991	perch	burbank	zn65	63	9	prel	30
15074	hw80991	perch	burbank	zn65	63	9	prel	50
15075	hw80991	perch	burbank	zn65	63	9	prel	40
15076	hw80991	perch	burbank	zn65	63	9	prel	50
15077	hw80991	sturgeon	burbank	zn65	63	9	omni	20
15078	hw80991	bullhead	burbank	zn65	63	10	omni	30
15079	hw80991	bullhead	burbank	zn65	63	10	omni	30
15080	hw80991	bullhead	burbank	zn65	63	10	omni	20
15081	hw80991	bullhead	burbank	zn65	63	10	omni	30
15082	hw80991	bullhead	burbank	zn65	63	10	omni	30
15083	hw80991	bullhead	burbank	zn65	63	10	omni	30
15084	hw80991	bullhead	burbank	zn65	63	10	omni	20
15085	hw80991	carp	burbank	zn65	63	10	omni	40
15086	hw80991	carp	burbank	zn65	63	10	omni	50
15087	hw80991	carp	burbank	zn65	63	10	omni	30
15088	hw80991	carp	burbank	zn65	63	10	omni	70
15089	hw80991	carp	burbank	zn65	63	10	omni	30
15090	hw80991	catfish	burbank	zn65	63	10	omni	10
15091	hw80991	catfish	burbank	zn65	63	10	omni	20
15092	hw80991	catfish	burbank	zn65	63	10	omni	10
15093	hw80991	perch	burbank	zn65	63	10	prel	20
15094	hw80991	perch	burbank	zn65	63	10	prel	30
15095	hw80991	perch	burbank	zn65	63	10	prel	40
15096	hw80991	perch	burbank	zn65	63	10	prel	30
15097	hw80991	perch	burbank	zn65	63	10	prel	30
15098	hw80991	carp	burbank	zn65	63	10	omni	90
15099	hw80991	catfish	burbank	zn65	63	10	omni	10
15100	hw80991	catfish	burbank	zn65	63	10	omni	10
15101	hw80991	catfish	burbank	zn65	63	10	omni	20
15102	hw80991	catfish	burbank	zn65	63	10	omni	8
15103	hw80991	crappie	burbank	zn65	63	10	prel	30
15104	hw80991	perch	burbank	zn65	63	10	prel	20
15105	hw80991	perch	burbank	zn65	63	10	prel	30
15106	hw80991	perch	burbank	zn65	63	10	prel	30
15107	hw80991	perch	burbank	zn65	63	10	prel	30
15108	hw80991	perch	burbank	zn65	63	10	prel	30
15109	hw80991	whitefish	burbank	zn65	63	10	omni	20
15110	hw80991	whitefish	burbank	zn65	63	10	omni	70
15111	hw80991	whitefish	burbank	zn65	63	10	omni	30
15112	hw80991	whitefish	burbank	zn65	63	10	omni	40
15113	hw80991	whitefish	burbank	zn65	63	10	omni	50
15114	hw80991	whitefish	burbank	zn65	63	10	omni	30
15115	hw80991	whitefish	burbank	zn65	63	10	omni	40
15116	hw80991	bullhead	burbank	zn65	63	11	omni	10
15117	hw80991	perch	burbank	zn65	63	11	prel	30
15118	hw80991	perch	burbank	zn65	63	11	prel	30
15119	hw80991	perch	burbank	zn65	63	11	prel	30
15120	hw80991	perch	burbank	zn65	63	11	prel	40

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15121	hw80991	perch	burbank	zn65	63	11	pre1	30
15122	hw80991	whitefish	burbank	zn65	63	11	omni	40
15123	hw80991	whitefish	burbank	zn65	63	11	omni	60
15124	hw80991	whitefish	burbank	zn65	63	11	omni	40
15125	hw80991	whitefish	burbank	zn65	63	11	omni	50
15126	hw80991	perch	burbank	zn65	63	12	pre1	30
15127	hw80991	perch	burbank	zn65	63	12	pre1	30
15128	hw80991	sucker	burbank	zn65	63	12	omni	20
15129	hw80991	sucker	burbank	zn65	63	12	omni	20
15130	hw80991	sucker	burbank	zn65	63	12	omni	30
15131	hw80991	sucker	burbank	zn65	63	12	omni	40
15132	hw80991	sucker	burbank	zn65	63	12	omni	10
15133	hw80991	whitefish	burbank	zn65	63	12	omni	20
15134	hw80991	whitefish	burbank	zn65	63	12	omni	30
15135	hw80991	whitefish	burbank	zn65	63	12	omni	40
15136	hw80991	whitefish	burbank	zn65	63	12	omni	40
15137	bnw190	bass	burbank	zn65	64	1	pre2	28
15138	bnw190	carp	burbank	zn65	64	1	omni	24
15139	bnw190	catfish	burbank	zn65	64	1	omni	10
15140	bnw190	catfish	burbank	zn65	64	1	omni	12
15141	bnw190	catfish	burbank	zn65	64	1	omni	11
15142	bnw190	perch	burbank	zn65	64	1	pre1	13
15143	bnw190	perch	burbank	zn65	64	1	pre1	11
15144	bnw190	perch	burbank	zn65	64	1	pre1	12
15145	bnw190	perch	burbank	zn65	64	1	pre1	19
15146	bnw190	perch	burbank	zn65	64	1	pre1	16
15147	bnw190	perch	burbank	zn65	64	1	pre1	21
15148	bnw190	perch	burbank	zn65	64	1	pre1	21
15149	bnw190	perch	burbank	zn65	64	1	pre1	22
15150	bnw190	perch	burbank	zn65	64	1	pre1	15
15151	bnw190	perch	burbank	zn65	64	1	pre1	11
15152	bnw190	sucker	burbank	zn65	64	1	omni	19
15153	bnw190	sucker	burbank	zn65	64	1	omni	22
15154	bnw190	sucker	burbank	zn65	64	1	omni	26
15155	bnw190	sucker	burbank	zn65	64	1	omni	9
15156	bnw190	sucker	burbank	zn65	64	1	omni	19
15157	bnw190	whitefish	burbank	zn65	64	1	omni	30
15158	bnw190	whitefish	burbank	zn65	64	1	omni	55
15159	bnw190	carp	burbank	zn65	64	2	omni	30
15160	bnw190	carp	burbank	zn65	64	2	omni	45
15161	bnw190	catfish	burbank	zn65	64	2	omni	25
15162	bnw190	catfish	burbank	zn65	64	2	omni	10
15163	bnw190	sucker	burbank	zn65	64	2	omni	20
15164	bnw190	sucker	burbank	zn65	64	2	omni	35
15165	bnw190	sucker	burbank	zn65	64	2	omni	38
15166	bnw190	sucker	burbank	zn65	64	2	omni	13
15167	bnw190	sucker	burbank	zn65	64	2	omni	28
15168	bnw190	sucker	burbank	zn65	64	2	omni	31
15169	bnw190	carp	burbank	zn65	64	3	omni	14
15170	bnw190	carp	burbank	zn65	64	3	omni	35
15171	bnw190	catfish	burbank	zn65	64	3	omni	10
15172	bnw190	catfish	burbank	zn65	64	3	omni	10
15173	bnw190	catfish	burbank	zn65	64	3	omni	11
15174	bnw190	catfish	burbank	zn65	64	3	omni	13
15175	bnw190	catfish	burbank	zn65	64	3	omni	10
15176	bnw190	crappie	burbank	zn65	64	3	pre1	23
15177	bnw190	perch	burbank	zn65	64	3	pre1	17
15178	bnw190	perch	burbank	zn65	64	3	pre1	28
15179	bnw190	perch	burbank	zn65	64	3	pre1	17
15180	bnw190	perch	burbank	zn65	64	3	pre1	22

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15181	bnwl90	perch	burbank	zn65	64	3	prel	14
15182	bnwl90	perch	burbank	zn65	64	3	prel	16
15183	bnwl90	sucker	burbank	zn65	64	3	omni	12
15184	bnwl90	sucker	burbank	zn65	64	3	omni	11
15185	bnwl90	sucker	burbank	zn65	64	3	omni	19
15186	bnwl90	sucker	burbank	zn65	64	3	omni	10
15187	bnwl90	carp	burbank	zn65	64	4	omni	37
15188	bnwl90	carp	burbank	zn65	64	4	omni	34
15189	bnwl90	carp	burbank	zn65	64	4	omni	33
15190	bnwl90	carp	burbank	zn65	64	4	omni	6
15191	bnwl90	carp	burbank	zn65	64	4	omni	28
15192	bnwl90	carp	burbank	zn65	64	4	omni	40
15193	bnwl90	catfish	burbank	zn65	64	4	omni	14
15194	bnwl90	catfish	burbank	zn65	64	4	omni	15
15195	bnwl90	catfish	burbank	zn65	64	4	omni	11
15196	bnwl90	catfish	burbank	zn65	64	4	omni	9
15197	bnwl90	catfish	burbank	zn65	64	4	omni	15
15198	bnwl90	catfish	burbank	zn65	64	4	omni	17
15199	bnwl90	catfish	burbank	zn65	64	4	omni	18
15200	bnwl90	catfish	burbank	zn65	64	4	omni	6
15201	bnwl90	catfish	burbank	zn65	64	4	omni	23
15202	bnwl90	catfish	burbank	zn65	64	4	omni	15
15203	bnwl90	catfish	burbank	zn65	64	4	omni	15
15204	bnwl90	catfish	burbank	zn65	64	4	omni	19
15205	bnwl90	catfish	burbank	zn65	64	4	omni	7
15206	bnwl90	catfish	burbank	zn65	64	4	omni	18
15207	bnwl90	catfish	burbank	zn65	64	4	omni	9
15208	bnwl90	catfish	burbank	zn65	64	4	omni	7
15209	bnwl90	catfish	burbank	zn65	64	4	omni	13
15210	bnwl90	catfish	burbank	zn65	64	4	omni	11
15211	bnwl90	catfish	burbank	zn65	64	4	omni	10
15212	bnwl90	catfish	burbank	zn65	64	4	omni	11
15213	bnwl90	catfish	burbank	zn65	64	4	omni	15
15214	bnwl90	catfish	burbank	zn65	64	4	omni	9
15215	bnwl90	catfish	burbank	zn65	64	4	omni	9
15216	bnwl90	catfish	burbank	zn65	64	4	omni	9
15217	bnwl90	crappie	burbank	zn65	64	4	prel	22
15218	bnwl90	crappie	burbank	zn65	64	4	prel	20
15219	bnwl90	crappie	burbank	zn65	64	4	prel	19
15220	bnwl90	crappie	burbank	zn65	64	4	prel	19
15221	bnwl90	crappie	burbank	zn65	64	4	prel	14
15222	bnwl90	crappie	burbank	zn65	64	4	prel	20
15223	bnwl90	crappie	burbank	zn65	64	4	prel	17
15224	bnwl90	crappie	burbank	zn65	64	4	prel	17
15225	bnwl90	crappie	burbank	zn65	64	4	prel	20
15226	bnwl90	crappie	burbank	zn65	64	4	prel	16
15227	bnwl90	crappie	burbank	zn65	64	4	prel	18
15228	bnwl90	crappie	burbank	zn65	64	4	prel	18
15229	bnwl90	crappie	burbank	zn65	64	4	prel	19
15230	bnwl90	crappie	burbank	zn65	64	4	prel	17
15231	bnwl90	crappie	burbank	zn65	64	4	prel	18
15232	bnwl90	crappie	burbank	zn65	64	4	prel	15
15233	bnwl90	crappie	burbank	zn65	64	4	prel	11
15234	bnwl90	crappie	burbank	zn65	64	4	prel	13
15235	bnwl90	perch	burbank	zn65	64	4	prel	21
15236	bnwl90	perch	burbank	zn65	64	4	prel	12
15237	bnwl90	perch	burbank	zn65	64	4	prel	18
15238	bnwl90	perch	burbank	zn65	64	4	prel	14
15239	bnwl90	perch	burbank	zn65	64	4	prel	14
15240	bnwl90	perch	burbank	zn65	64	4	prel	15

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15241	bnwl90	perch	burbank	zn65	64	4	prel	16
15242	bnwl90	perch	burbank	zn65	64	4	prel	17
15243	bnwl90	perch	burbank	zn65	64	4	prel	14
15244	bnwl90	perch	burbank	zn65	64	4	prel	14
15245	bnwl90	whitefish	burbank	zn65	64	4	omni	15
15246	bnwl90	carp	burbank	zn65	64	5	omni	34
15247	bnwl90	carp	burbank	zn65	64	5	omni	32
15248	bnwl90	carp	burbank	zn65	64	5	omni	36
15249	bnwl90	carp	burbank	zn65	64	5	omni	43
15250	bnwl90	carp	burbank	zn65	64	5	omni	29
15251	bnwl90	carp	burbank	zn65	64	5	omni	38
15252	bnwl90	carp	burbank	zn65	64	5	omni	41
15253	bnwl90	carp	burbank	zn65	64	5	omni	22
15254	bnwl90	carp	burbank	zn65	64	5	omni	44
15255	bnwl90	carp	burbank	zn65	64	5	omni	31
15256	bnwl90	carp	burbank	zn65	64	5	omni	22
15257	bnwl90	carp	burbank	zn65	64	5	omni	27
15258	bnwl90	catfish	burbank	zn65	64	5	omni	15
15259	bnwl90	catfish	burbank	zn65	64	5	omni	15
15260	bnwl90	catfish	burbank	zn65	64	5	omni	16
15261	bnwl90	catfish	burbank	zn65	64	5	omni	15
15262	bnwl90	catfish	burbank	zn65	64	5	omni	12
15263	bnwl90	catfish	burbank	zn65	64	5	omni	16
15264	bnwl90	catfish	burbank	zn65	64	5	omni	12
15265	bnwl90	catfish	burbank	zn65	64	5	omni	12
15266	bnwl90	catfish	burbank	zn65	64	5	omni	22
15267	bnwl90	crappie	burbank	zn65	64	5	prel	20
15268	bnwl90	crappie	burbank	zn65	64	5	prel	16
15269	bnwl90	crappie	burbank	zn65	64	5	prel	22
15270	bnwl90	crappie	burbank	zn65	64	5	prel	11
15271	bnwl90	crappie	burbank	zn65	64	5	prel	15
15272	bnwl90	crappie	burbank	zn65	64	5	prel	20
15273	bnwl90	crappie	burbank	zn65	64	5	prel	11
15274	bnwl90	crappie	burbank	zn65	64	5	prel	13
15275	bnwl90	crappie	burbank	zn65	64	5	prel	18
15276	bnwl90	crappie	burbank	zn65	64	5	prel	17
15277	bnwl90	perch	burbank	zn65	64	5	prel	12
15278	bnwl90	perch	burbank	zn65	64	5	prel	11
15279	bnwl90	crappie	burbank	zn65	64	6	prel	16
15280	bnwl90	crappie	burbank	zn65	64	6	prel	14
15281	bnwl90	crappie	burbank	zn65	64	6	prel	14
15282	bnwl90	crappie	burbank	zn65	64	6	prel	15
15283	bnwl90	crappie	burbank	zn65	64	6	prel	14
15284	bnwl90	crappie	burbank	zn65	64	6	prel	12
15285	bnwl90	crappie	burbank	zn65	64	6	prel	14
15286	bnwl90	bass	burbank	zn65	64	6	pre2	13
15287	bnwl90	bass	burbank	zn65	64	6	pre2	16
15288	bnwl90	bass	burbank	zn65	64	6	pre2	17
15289	bnwl90	bluegill	burbank	zn65	64	6	prel	15
15290	bnwl90	bluegill	burbank	zn65	64	6	prel	16
15291	bnwl90	bluegill	burbank	zn65	64	6	prel	18
15292	bnwl90	bluegill	burbank	zn65	64	6	prel	10
15293	bnwl90	bullhead	burbank	zn65	64	6	omni	13
15294	bnwl90	bullhead	burbank	zn65	64	6	omni	13
15295	bnwl90	bullhead	burbank	zn65	64	6	omni	10
15296	bnwl90	carp	burbank	zn65	64	6	omni	18
15297	bnwl90	carp	burbank	zn65	64	6	omni	19
15298	bnwl90	carp	burbank	zn65	64	6	omni	38
15299	bnwl90	carp	burbank	zn65	64	6	omni	64
15300	bnwl90	carp	burbank	zn65	64	6	omni	46

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15301	bnwl90	carp	burbank	zn65	64	6	omni	32
15302	bnwl90	carp	burbank	zn65	64	6	omni	30
15303	bnwl90	carp	burbank	zn65	64	6	omni	47
15304	bnwl90	carp	burbank	zn65	64	6	omni	39
15305	bnwl90	carp	burbank	zn65	64	6	omni	50
15306	bnwl90	catfish	burbank	zn65	64	6	omni	14
15307	bnwl90	catfish	burbank	zn65	64	6	omni	12
15308	bnwl90	catfish	burbank	zn65	64	6	omni	13
15309	bnwl90	catfish	burbank	zn65	64	6	omni	15
15310	bnwl90	catfish	burbank	zn65	64	6	omni	11
15311	bnwl90	catfish	burbank	zn65	64	6	omni	13
15312	bnwl90	catfish	burbank	zn65	64	6	omni	11
15313	bnwl90	catfish	burbank	zn65	64	6	omni	15
15314	bnwl90	catfish	burbank	zn65	64	6	omni	15
15315	bnwl90	catfish	burbank	zn65	64	6	omni	8
15316	bnwl90	crappie	burbank	zn65	64	6	prel	11
15317	bnwl90	crappie	burbank	zn65	64	6	prel	10
15318	bnwl90	crappie	burbank	zn65	64	6	prel	13
15319	bnwl90	crappie	burbank	zn65	64	6	prel	11
15320	bnwl90	crappie	burbank	zn65	64	6	prel	10
15321	bnwl90	crappie	burbank	zn65	64	6	prel	11
15322	bnwl90	crappie	burbank	zn65	64	6	prel	18
15323	bnwl90	crappie	burbank	zn65	64	6	prel	12
15324	bnwl90	crappie	burbank	zn65	64	6	prel	14
15325	bnwl90	crappie	burbank	zn65	64	6	prel	11
15326	bnwl90	crappie	burbank	zn65	64	6	prel	11
15327	bnwl90	crappie	burbank	zn65	64	6	prel	13
15328	bnwl90	crappie	burbank	zn65	64	6	prel	13
15329	bnwl90	crappie	burbank	zn65	64	6	prel	14
15330	bnwl90	crappie	burbank	zn65	64	6	prel	15
15331	bnwl90	crappie	burbank	zn65	64	6	prel	14
15332	bnwl90	crappie	burbank	zn65	64	6	prel	16
15333	bnwl90	crappie	burbank	zn65	64	6	prel	13
15334	bnwl90	perch	burbank	zn65	64	6	prel	19
15335	bnwl90	perch	burbank	zn65	64	6	prel	16
15336	bnwl90	perch	burbank	zn65	64	6	prel	16
15337	bnwl90	perch	burbank	zn65	64	6	prel	16
15338	bnwl90	perch	burbank	zn65	64	6	prel	12
15339	bnwl90	perch	burbank	zn65	64	6	prel	12
15340	bnwl90	perch	burbank	zn65	64	6	prel	15
15341	bnwl90	perch	burbank	zn65	64	6	prel	10
15342	bnwl90	perch	burbank	zn65	64	6	prel	17
15343	bnwl90	whitefish	burbank	zn65	64	6	omni	24
15344	bnwl90	carp	burbank	zn65	64	6	omni	46
15345	bnwl90	carp	burbank	zn65	64	6	omni	43
15346	bnwl90	carp	burbank	zn65	64	6	omni	45
15347	bnwl90	carp	burbank	zn65	64	6	omni	38
15348	bnwl90	catfish	burbank	zn65	64	6	omni	9
15349	bnwl90	catfish	burbank	zn65	64	6	omni	17
15350	bnwl90	catfish	burbank	zn65	64	6	omni	19
15351	bnwl90	catfish	burbank	zn65	64	6	omni	20
15352	bnwl90	catfish	burbank	zn65	64	6	omni	14
15353	bnwl90	catfish	burbank	zn65	64	6	omni	13
15354	bnwl90	catfish	burbank	zn65	64	6	omni	11
15355	bnwl90	catfish	burbank	zn65	64	6	omni	13
15356	bnwl90	catfish	burbank	zn65	64	6	omni	21
15357	bnwl90	catfish	burbank	zn65	64	6	omni	12
15358	bnwl90	catfish	burbank	zn65	64	6	omni	15
15359	bnwl90	catfish	burbank	zn65	64	6	omni	13
15360	bnwl90	catfish	burbank	zn65	64	6	omni	21

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15361	bnwl90	catfish	burbank	zn65	64	6	omni	16
15362	bnwl90	crappie	burbank	zn65	64	6	pre1	13
15363	bnwl90	sturgeon	burbank	zn65	64	6	omni	28
15364	bnwl90	bass	burbank	zn65	64	7	pre2	13
15365	bnwl90	carp	burbank	zn65	64	7	omni	30
15366	bnwl90	carp	burbank	zn65	64	7	omni	35
15367	bnwl90	catfish	burbank	zn65	64	7	omni	13
15368	bnwl90	catfish	burbank	zn65	64	7	omni	15
15369	bnwl90	catfish	burbank	zn65	64	7	omni	12
15370	bnwl90	catfish	burbank	zn65	64	7	omni	11
15371	bnwl90	catfish	burbank	zn65	64	7	omni	15
15372	bnwl90	catfish	burbank	zn65	64	7	omni	14
15373	bnwl90	catfish	burbank	zn65	64	7	omni	11
15374	bnwl90	catfish	burbank	zn65	64	7	omni	13
15375	bnwl90	catfish	burbank	zn65	64	7	omni	19
15376	bnwl90	catfish	burbank	zn65	64	7	omni	13
15377	bnwl90	catfish	burbank	zn65	64	7	omni	14
15378	bnwl90	catfish	burbank	zn65	64	7	omni	15
15379	bnwl90	catfish	burbank	zn65	64	7	omni	12
15380	bnwl90	catfish	burbank	zn65	64	7	omni	14
15381	bnwl90	catfish	burbank	zn65	64	7	omni	16
15382	bnwl90	catfish	burbank	zn65	64	7	omni	12
15383	bnwl90	catfish	burbank	zn65	64	7	omni	13
15384	bnwl90	catfish	burbank	zn65	64	7	omni	15
15385	bnwl90	crappie	burbank	zn65	64	7	pre1	22
15386	bnwl90	crappie	burbank	zn65	64	7	pre1	12
15387	bnwl90	crappie	burbank	zn65	64	7	pre1	14
15388	bnwl90	crappie	burbank	zn65	64	7	pre1	16
15389	bnwl90	crappie	burbank	zn65	64	7	pre1	13
15390	bnwl90	crappie	burbank	zn65	64	7	pre1	16
15391	bnwl90	crappie	burbank	zn65	64	7	pre1	15
15392	bnwl90	crappie	burbank	zn65	64	7	pre1	11
15393	bnwl90	crappie	burbank	zn65	64	7	pre1	12
15394	bnwl90	crappie	burbank	zn65	64	7	pre1	15
15395	bnwl90	bass	burbank	zn65	64	8	pre2	13
15396	bnwl90	bluegill	burbank	zn65	64	8	pre1	9
15397	bnwl90	bluegill	burbank	zn65	64	8	pre1	12
15398	bnwl90	bluegill	burbank	zn65	64	8	pre1	12
15399	bnwl90	bluegill	burbank	zn65	64	8	pre1	10
15400	bnwl90	bluegill	burbank	zn65	64	8	pre1	10
15401	bnwl90	carp	burbank	zn65	64	8	omni	46
15402	bnwl90	carp	burbank	zn65	64	8	omni	36
15403	bnwl90	carp	burbank	zn65	64	8	omni	26
15404	bnwl90	carp	burbank	zn65	64	8	omni	12
15405	bnwl90	carp	burbank	zn65	64	8	omni	25
15406	bnwl90	catfish	burbank	zn65	64	8	omni	15
15407	bnwl90	catfish	burbank	zn65	64	8	omni	12
15408	bnwl90	catfish	burbank	zn65	64	8	omni	14
15409	bnwl90	catfish	burbank	zn65	64	8	omni	16
15410	bnwl90	catfish	burbank	zn65	64	8	omni	15
15411	bnwl90	catfish	burbank	zn65	64	8	omni	12
15412	bnwl90	catfish	burbank	zn65	64	8	omni	15
15413	bnwl90	catfish	burbank	zn65	64	8	omni	9
15414	bnwl90	catfish	burbank	zn65	64	8	omni	14
15415	bnwl90	catfish	burbank	zn65	64	8	omni	16
15416	bnwl90	catfish	burbank	zn65	64	8	omni	16
15417	bnwl90	catfish	burbank	zn65	64	8	omni	12
15418	bnwl90	catfish	burbank	zn65	64	8	omni	17
15419	bnwl90	catfish	burbank	zn65	64	8	omni	10
15420	bnwl90	catfish	burbank	zn65	64	8	omni	11

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15421	bnw190	catfish	burbank	zn65	64	8	omni	7.0
15422	bnw190	catfish	burbank	zn65	64	8	omni	13.0
15423	bnw190	catfish	burbank	zn65	64	8	omni	13.0
15424	bnw190	catfish	burbank	zn65	64	8	omni	16.0
15425	bnw190	catfish	burbank	zn65	64	8	omni	11.0
15426	bnw190	catfish	burbank	zn65	64	8	omni	13.0
15427	bnw190	crappie	burbank	zn65	64	8	prel	6.0
15428	bnw190	crappie	burbank	zn65	64	8	prel	7.0
15429	bnw190	crappie	burbank	zn65	64	8	prel	6.0
15430	bnw190	crappie	burbank	zn65	64	8	prel	10.0
15431	bnw190	crappie	burbank	zn65	64	8	prel	12.0
15432	bnw190	crappie	burbank	zn65	64	8	prel	13.0
15433	bnw190	crappie	burbank	zn65	64	8	prel	10.0
15434	bnw190	crappie	burbank	zn65	64	8	prel	13.0
15435	bnw190	crappie	burbank	zn65	64	8	prel	11.0
15436	bnw190	crappie	burbank	zn65	64	8	prel	11.0
15437	bnw190	crappie	burbank	zn65	64	8	prel	13.0
15438	bnw190	perch	burbank	zn65	64	8	prel	8.0
15439	bnw190	perch	burbank	zn65	64	8	prel	11.0
15440	bnw190	perch	burbank	zn65	64	8	prel	9.0
15441	bnw190	bass	burbank	zn65	64	9	pre2	15.0
15442	bnw190	bluegill	burbank	zn65	64	9	prel	13.0
15443	bnw190	bullhead	burbank	zn65	64	9	omni	14.0
15444	bnw190	bullhead	burbank	zn65	64	9	omni	16.0
15445	bnw190	bullhead	burbank	zn65	64	9	omni	12.0
15446	bnw190	carp	burbank	zn65	64	9	omni	16.0
15447	bnw190	carp	burbank	zn65	64	9	omni	50.0
15448	bnw190	carp	burbank	zn65	64	9	omni	21.0
15449	bnw190	carp	burbank	zn65	64	9	omni	21.0
15450	bnw190	catfish	burbank	zn65	64	9	omni	16.0
15451	bnw190	catfish	burbank	zn65	64	9	omni	18.0
15452	bnw190	catfish	burbank	zn65	64	9	omni	12.0
15453	bnw190	catfish	burbank	zn65	64	9	omni	14.0
15454	bnw190	catfish	burbank	zn65	64	9	omni	17.0
15455	bnw190	crappie	burbank	zn65	64	9	prel	18.0
15456	bnw190	crappie	burbank	zn65	64	9	prel	15.0
15457	bnw190	crappie	burbank	zn65	64	9	prel	19.0
15458	bnw190	carp	burbank	zn65	64	10	omni	38.0
15459	bnw190	catfish	burbank	zn65	64	10	omni	15.0
15460	bnw190	catfish	burbank	zn65	64	10	omni	14.0
15461	bnw190	catfish	burbank	zn65	64	10	omni	13.0
15462	bnw190	crappie	burbank	zn65	64	10	prel	10.0
15463	bnw190	crappie	burbank	zn65	64	10	prel	30.0
15464	bnw190	crappie	burbank	zn65	64	10	prel	23.0
15465	bnw190	perch	burbank	zn65	64	10	prel	22.0
15466	bnw190	perch	burbank	zn65	64	10	prel	26.0
15467	bnw190	perch	burbank	zn65	64	10	prel	12.0
15468	bnw190	whitefish	burbank	zn65	64	10	omni	20.0
15469	bnw190	whitefish	burbank	zn65	64	10	omni	18.0
15470	bnw190	crappie	burbank	zn65	64	11	prel	13.0
15471	bnw190	whitefish	burbank	zn65	64	11	omni	19.0
15472	bnw190	whitefish	burbank	zn65	64	11	omni	21.0
15473	bnw190	whitefish	burbank	zn65	64	11	omni	24.0
15474	bnw190	whitefish	burbank	zn65	64	11	omni	28.0
15475	bnw190	whitefish	burbank	zn65	64	11	omni	15.0
15476	bnw190	whitefish	burbank	zn65	64	11	omni	34.0
15477	bnw190	whitefish	burbank	zn65	64	11	omni	34.0
15478	bnw1316app	sucker	burbank	zn65	65	1	omni	62.0
15479	bnw1316app	sucker	burbank	zn65	65	1	omni	5.7
15480	bnw1316app	carp	burbank	zn65	65	1	omni	23.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15481	bnwl316app	carp	burbank	zn65	65	1	omni	14.0
15482	bnwl316app	sucker	burbank	zn65	65	1	omni	7.0
15483	bnwl316app	sucker	burbank	zn65	65	1	omni	9.0
15484	bnwl316app	sucker	burbank	zn65	65	1	omni	33.0
15485	bnwl316app	sucker	burbank	zn65	65	1	omni	9.0
15486	bnwl316app	sucker	burbank	zn65	65	1	omni	16.0
15487	bnwl316app	sucker	burbank	zn65	65	1	omni	8.0
15488	bnwl316app	carp	burbank	zn65	65	2	omni	37.0
15489	bnwl316app	carp	burbank	zn65	65	2	omni	3.4
15490	bnwl316app	carp	burbank	zn65	65	2	omni	30.0
15491	bnwl316app	carp	burbank	zn65	65	2	omni	31.0
15492	bnwl316app	carp	burbank	zn65	65	2	omni	27.0
15493	bnwl316app	catfish	burbank	zn65	65	2	omni	5.1
15494	bnwl316app	crappie	burbank	zn65	65	2	prel	18.0
15495	bnwl316app	perch	burbank	zn65	65	2	prel	9.2
15496	bnwl316app	perch	burbank	zn65	65	2	prel	11.0
15497	bnwl316app	sucker	burbank	zn65	65	2	omni	62.0
15498	bnwl316app	sucker	burbank	zn65	65	2	omni	8.0
15499	bnwl316app	sucker	burbank	zn65	65	2	omni	59.0
15500	bnwl316app	sucker	burbank	zn65	65	2	omni	64.0
15501	bnwl316app	whitefish	burbank	zn65	65	2	omni	5.2
15502	bnwl316app	whitefish	burbank	zn65	65	2	omni	40.0
15503	bnwl316app	carp	burbank	zn65	65	3	omni	23.0
15504	bnwl316app	catfish	burbank	zn65	65	3	omni	4.3
15505	bnwl316app	catfish	burbank	zn65	65	3	omni	7.2
15506	bnwl316app	catfish	burbank	zn65	65	3	omni	7.9
15507	bnwl316app	catfish	burbank	zn65	65	3	omni	6.7
15508	bnwl316app	catfish	burbank	zn65	65	3	omni	4.7
15509	bnwl316app	catfish	burbank	zn65	65	3	omni	7.4
15510	bnwl316app	catfish	burbank	zn65	65	3	omni	8.6
15511	bnwl316app	catfish	burbank	zn65	65	3	omni	10.0
15512	bnwl316app	catfish	burbank	zn65	65	3	omni	10.0
15513	bnwl316app	catfish	burbank	zn65	65	3	omni	7.9
15514	bnwl316app	catfish	burbank	zn65	65	3	omni	5.7
15515	bnwl316app	catfish	burbank	zn65	65	3	omni	7.3
15516	bnwl316app	catfish	burbank	zn65	65	3	omni	8.5
15517	bnwl316app	catfish	burbank	zn65	65	3	omni	13.0
15518	bnwl316app	catfish	burbank	zn65	65	3	omni	11.0
15519	bnwl316app	crappie	burbank	zn65	65	3	prel	12.0
15520	bnwl316app	sucker	burbank	zn65	65	3	omni	9.5
15521	bnwl316app	bass	burbank	zn65	65	3	pre2	7.7
15522	bnwl316app	catfish	burbank	zn65	65	3	omni	10.0
15523	bnwl316app	perch	burbank	zn65	65	3	prel	14.0
15524	bnwl316app	sturgeon	burbank	zn65	65	3	omni	8.7
15525	bnwl316app	sturgeon	burbank	zn65	65	3	omni	10.0
15526	bnwl316app	sturgeon	burbank	zn65	65	3	omni	10.0
15527	bnwl316app	sturgeon	burbank	zn65	65	3	omni	13.0
15528	bnwl316app	sturgeon	burbank	zn65	65	3	omni	17.0
15529	bnwl316app	carp	burbank	zn65	65	4	omni	40.0
15530	bnwl316app	carp	burbank	zn65	65	4	omni	31.0
15531	bnwl316app	carp	burbank	zn65	65	4	omni	17.0
15532	bnwl316app	carp	burbank	zn65	65	4	omni	26.0
15533	bnwl316app	carp	burbank	zn65	65	4	omni	28.0
15534	bnwl316app	catfish	burbank	zn65	65	4	omni	6.3
15535	bnwl316app	catfish	burbank	zn65	65	4	omni	12.0
15536	bnwl316app	catfish	burbank	zn65	65	4	omni	5.7
15537	bnwl316app	catfish	burbank	zn65	65	4	omni	11.0
15538	bnwl316app	catfish	burbank	zn65	65	4	omni	5.1
15539	bnwl316app	catfish	burbank	zn65	65	4	omni	8.3
15540	bnwl316app	catfish	burbank	zn65	65	4	omni	14.0

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15541	bnw1316app	catfish	burbank	zn65	65	4	omni	9.0
15542	bnw1316app	catfish	burbank	zn65	65	4	omni	5.8
15543	bnw1316app	catfish	burbank	zn65	65	4	omni	12.0
15544	bnw1316app	crappie	burbank	zn65	65	4	pre1	8.6
15545	bnw1316app	crappie	burbank	zn65	65	4	pre1	1.1
15546	bnw1316app	crappie	burbank	zn65	65	4	pre1	10.0
15547	bnw1316app	crappie	burbank	zn65	65	4	pre1	15.0
15548	bnw1316app	crappie	burbank	zn65	65	4	pre1	11.0
15549	bnw1316app	crappie	burbank	zn65	65	4	pre1	1.4
15550	bnw1316app	crappie	burbank	zn65	65	4	pre1	14.0
15551	bnw1316app	crappie	burbank	zn65	65	4	pre1	14.0
15552	bnw1316app	perch	burbank	zn65	65	4	pre1	14.0
15553	bnw1316app	perch	burbank	zn65	65	4	pre1	8.5
15554	bnw1316app	perch	burbank	zn65	65	4	pre1	8.7
15555	bnw1316app	perch	burbank	zn65	65	4	pre1	10.0
15556	bnw1316app	perch	burbank	zn65	65	4	pre1	9.3
15557	bnw1316app	perch	burbank	zn65	65	4	pre1	14.0
15558	bnw1316app	perch	burbank	zn65	65	4	pre1	11.0
15559	bnw1316app	perch	burbank	zn65	65	4	pre1	12.0
15560	bnw1316app	perch	burbank	zn65	65	4	pre1	15.0
15561	bnw1316app	perch	burbank	zn65	65	4	pre1	16.0
15562	bnw1316app	sucker	burbank	zn65	65	4	omni	7.9
15563	bnw1316app	sucker	burbank	zn65	65	4	omni	11.0
15564	bnw1316app	sucker	burbank	zn65	65	4	omni	10.0
15565	bnw1316app	sucker	burbank	zn65	65	4	omni	35.0
15566	bnw1316app	whitefish	burbank	zn65	65	4	omni	2.7
15567	bnw1316app	bass	burbank	zn65	65	4	pre2	7.4
15568	bnw1316app	bass	burbank	zn65	65	4	pre2	8.7
15569	bnw1316app	crappie	burbank	zn65	65	5	pre1	6.5
15570	bnw1316app	carp	burbank	zn65	65	5	omni	20.0
15571	bnw1316app	carp	burbank	zn65	65	5	omni	25.0
15572	bnw1316app	carp	burbank	zn65	65	5	omni	50.0
15573	bnw1316app	carp	burbank	zn65	65	5	omni	22.0
15574	bnw1316app	carp	burbank	zn65	65	5	omni	26.0
15575	bnw1316app	catfish	burbank	zn65	65	5	omni	7.7
15576	bnw1316app	catfish	burbank	zn65	65	5	omni	8.5
15577	bnw1316app	catfish	burbank	zn65	65	5	omni	12.0
15578	bnw1316app	catfish	burbank	zn65	65	5	omni	8.3
15579	bnw1316app	catfish	burbank	zn65	65	5	omni	7.5
15580	bnw1316app	catfish	burbank	zn65	65	5	omni	14.0
15581	bnw1316app	perch	burbank	zn65	65	5	pre1	11.0
15582	bnw1316app	perch	burbank	zn65	65	5	pre1	6.8
15583	bnw1316app	sturgeon	burbank	zn65	65	5	omni	17.0
15584	bnw1316app	sturgeon	burbank	zn65	65	5	omni	16.0
15585	bnw1316app	sturgeon	burbank	zn65	65	5	omni	20.0
15586	bnw1316app	sucker	burbank	zn65	65	5	omni	23.0
15587	bnw1316app	sucker	burbank	zn65	65	5	omni	16.0
15588	bnw1316app	sucker	burbank	zn65	65	5	omni	32.0
15589	bnw1316app	sucker	burbank	zn65	65	5	omni	51.0
15590	bnw1316app	sucker	burbank	zn65	65	5	omni	35.0
15591	bnw1316app	bass	burbank	zn65	65	6	pre2	7.2
15592	bnw1316app	bass	burbank	zn65	65	6	pre2	11.0
15593	bnw1316app	carp	burbank	zn65	65	6	omni	25.0
15594	bnw1316app	carp	burbank	zn65	65	6	omni	15.0
15595	bnw1316app	carp	burbank	zn65	65	6	omni	30.0
15596	bnw1316app	carp	burbank	zn65	65	6	omni	14.0
15597	bnw1316app	carp	burbank	zn65	65	6	omni	54.0
15598	bnw1316app	catfish	burbank	zn65	65	6	omni	7.6
15599	bnw1316app	catfish	burbank	zn65	65	6	omni	9.6
15600	bnw1316app	catfish	burbank	zn65	65	6	omni	9.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15601	bnwl316app	catfish	burbank	zn65	65	6	omni	5.3
15602	bnwl316app	catfish	burbank	zn65	65	6	omni	8.5
15603	bnwl316app	catfish	burbank	zn65	65	6	omni	9.6
15604	bnwl316app	catfish	bu.bank	zn65	65	6	omni	11.0
15605	bnwl316app	catfish	burbank	zn65	65	6	omni	6.1
15606	bnwl316app	catfish	burbank	zn65	65	6	omni	9.1
15607	bnwl316app	catfish	burbank	zn65	65	6	omni	8.7
15608	bnwl316app	catfish	burbank	zn65	65	6	omni	4.7
15609	bnwl316app	catfish	burbank	zn65	65	6	omni	9.6
15610	bnwl316app	catfish	burbank	zn65	65	6	omni	12.0
15611	bnwl316app	crappie	burbank	zn65	65	6	pre1	9.0
15612	bnwl316app	crappie	burbank	zn65	65	6	pre1	6.4
15613	bnwl316app	crappie	burbank	zn65	65	6	pre1	2.5
15614	bnwl316app	perch	burbank	zn65	65	6	pre1	12.0
15615	bnwl316app	perch	burbank	zn65	65	6	pre1	10.0
15616	bnwl316app	perch	burbank	zn65	65	6	pre1	12.0
15617	bnwl316app	sturgeon	burbank	zn65	65	6	omni	12.0
15618	bnwl316app	sturgeon	burbank	zn65	65	6	omni	14.0
15619	bnwl316app	sturgeon	burbank	zn65	65	6	omni	9.1
15620	bnwl316app	sturgeon	burbank	zn65	65	6	omni	20.0
15621	bnwl316app	sucker	burbank	zn65	65	6	omni	7.9
15622	bnwl316app	sucker	burbank	zn65	65	6	omni	18.0
15623	bnwl316app	sucker	burbank	zn65	65	6	omni	6.9
15624	bnwl316app	sucker	burbank	zn65	65	6	omni	13.0
15625	bnwl316app	bass	burbank	zn65	65	7	pre2	13.0
15626	bnwl316app	carp	burbank	zn65	65	7	omni	21.0
15627	bnwl316app	carp	burbank	zn65	65	7	omni	58.0
15628	bnwl316app	carp	burbank	zn65	65	7	omni	20.0
15629	bnwl316app	carp	burbank	zn65	65	7	omni	18.0
15630	bnwl316app	carp	burbank	zn65	65	7	omni	19.0
15631	bnwl316app	catfish	burbank	zn65	65	7	omni	4.8
15632	bnwl316app	catfish	burbank	zn65	65	7	omni	9.6
15633	bnwl316app	catfish	burbank	zn65	65	7	omni	14.0
15634	bnwl316app	catfish	burbank	zn65	65	7	omni	10.0
15635	bnwl316app	catfish	burbank	zn65	65	7	omni	7.8
15636	bnwl316app	crappie	burbank	zn65	65	7	pre1	6.1
15637	bnwl316app	crappie	burbank	zn65	65	7	pre1	9.8
15638	bnwl316app	perch	burbank	zn65	65	7	pre1	5.6
15639	bnwl316app	perch	burbank	zn65	65	7	pre1	10.0
15640	bnwl316app	sucker	burbank	zn65	65	7	omni	15.0
15641	bnwl316app	sucker	burbank	zn65	65	7	omni	16.0
15642	bnwl316app	sucker	burbank	zn65	65	7	omni	18.0
15643	bnwl316app	sucker	burbank	zn65	65	7	omni	15.0
15644	bnwl316app	catfish	burbank	zn65	65	7	omni	8.0
15645	bnwl316app	perch	burbank	zn65	65	7	pre1	8.4
15646	bnwl316app	perch	burbank	zn65	65	7	pre1	6.0
15647	bnwl316app	perch	burbank	zn65	65	7	pre1	10.0
15648	bnwl316app	perch	burbank	zn65	65	7	pre1	11.0
15649	bnwl316app	perch	burbank	zn65	65	7	pre1	8.9
15650	bnwl316app	perch	burbank	zn65	65	7	pre1	1.3
15651	bnwl316app	perch	burbank	zn65	65	7	pre1	7.3
15652	bnwl316app	perch	burbank	zn65	65	7	pre1	6.0
15653	bnwl316app	catfish	burbank	zn65	65	7	omni	9.8
15654	bnwl316app	catfish	burbank	zn65	65	7	omni	4.7
15655	bnwl316app	catfish	burbank	zn65	65	7	omni	10.0
15656	bnwl316app	perch	burbank	zn65	65	7	pre1	11.0
15657	bnwl316app	perch	burbank	zn65	65	7	pre1	11.0
15658	bnwl316app	perch	burbank	zn65	65	7	pre1	10.0
15659	bnwl316app	carp	burbank	zn65	65	8	omni	12.0
15660	bnwl316app	carp	burbank	zn65	65	8	omni	42.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15661	bnw1316app	carp	burbank	zn65	65	8	omni	46.0
15662	bnw1316app	carp	burbank	zn65	65	8	omni	31.0
15663	bnw1316app	carp	burbank	zn65	65	8	omni	42.0
15664	bnw1316app	catfish	burbank	zn65	65	8	omni	9.9
15665	bnw1316app	catfish	burbank	zn65	65	8	omni	9.6
15666	bnw1316app	catfish	burbank	zn65	65	8	omni	16.0
15667	bnw1316app	catfish	burbank	zn65	65	8	omni	10.0
15668	bnw1316app	catfish	burbank	zn65	65	8	omni	8.8
15669	bnw1316app	crappie	burbank	zn65	65	8	prel	8.5
15670	bnw1316app	crappie	burbank	zn65	65	8	prel	7.7
15671	bnw1316app	crappie	burbank	zn65	65	8	prel	9.9
15672	bnw1316app	perch	burbank	zn65	65	8	prel	7.5
15673	bnw1316app	perch	burbank	zn65	65	8	prel	9.6
15674	bnw1316app	perch	burbank	zn65	65	8	prel	7.6
15675	bnw1316app	sturgeon	burbank	zn65	65	8	omni	14.0
15676	bnw1316app	sturgeon	burbank	zn65	65	8	omni	9.0
15677	bnw1316app	sturgeon	burbank	zn65	65	8	omni	10.0
15678	bnw1316app	sturgeon	burbank	zn65	65	8	omni	13.0
15679	bnw1316app	sturgeon	burbank	zn65	65	8	omni	14.0
15680	bnw1316app	sucker	burbank	zn65	65	8	omni	9.6
15681	bnw1316app	sucker	burbank	zn65	65	8	omni	6.2
15682	bnw1316app	sucker	burbank	zn65	65	8	omni	11.0
15683	bnw1316app	sucker	burbank	zn65	65	8	omni	9.7
15684	bnw1316app	sucker	burbank	zn65	65	8	omni	15.0
15685	bnw1316app	carp	burbank	zn65	65	9	omni	47.0
15686	bnw1316app	carp	burbank	zn65	65	9	omni	28.0
15687	bnw1316app	carp	burbank	zn65	65	9	omni	30.0
15688	bnw1316app	carp	burbank	zn65	65	9	omni	12.0
15689	bnw1316app	carp	burbank	zn65	65	9	omni	52.0
15690	bnw1316app	carp	burbank	zn65	65	9	omni	18.0
15691	bnw1316app	catfish	burbank	zn65	65	9	omni	9.6
15692	bnw1316app	crappie	burbank	zn65	65	9	prel	9.0
15693	bnw1316app	crappie	burbank	zn65	65	9	prel	11.0
15694	bnw1316app	crappie	burbank	zn65	65	9	prel	11.0
15695	bnw1316app	crappie	burbank	zn65	65	9	prel	10.0
15696	bnw1316app	crappie	burbank	zn65	65	9	prel	14.0
15697	bnw1316app	crappie	burbank	zn65	65	9	prel	23.0
15698	bnw1316app	crappie	burbank	zn65	65	9	prel	26.0
15699	bnw1316app	crappie	burbank	zn65	65	9	prel	21.0
15700	bnw1316app	crappie	burbank	zn65	65	9	prel	18.0
15701	bnw1316app	perch	burbank	zn65	65	9	prel	7.2
15702	bnw1316app	perch	burbank	zn65	65	9	prel	10.0
15703	bnw1316app	sturgeon	burbank	zn65	65	9	omni	11.0
15704	bnw1316app	sucker	burbank	zn65	65	9	omni	12.0
15705	bnw1316app	sucker	burbank	zn65	65	9	omni	14.0
15706	bnw1316app	sucker	burbank	zn65	65	9	omni	3.0
15707	bnw1316app	sucker	burbank	zn65	65	9	omni	13.0
15708	bnw1316app	whitefish	burbank	zn65	65	9	omni	13.0
15709	bnw1316app	bass	burbank	zn65	65	10	pre2	13.0
15710	bnw1316app	carp	burbank	zn65	65	10	omni	11.0
15711	bnw1316app	carp	burbank	zn65	65	10	omni	22.0
15712	bnw1316app	carp	burbank	zn65	65	10	omni	19.0
15713	bnw1316app	carp	burbank	zn65	65	10	omni	29.0
15714	bnw1316app	carp	burbank	zn65	65	10	omni	51.0
15715	bnw1316app	catfish	burbank	zn65	65	10	omni	7.2
15716	bnw1316app	catfish	burbank	zn65	65	10	omni	3.2
15717	bnw1316app	catfish	burbank	zn65	65	10	omni	14.0
15718	bnw1316app	catfish	burbank	zn65	65	10	omni	12.0
15719	bnw1316app	catfish	burbank	zn65	65	10	omni	13.0
15720	bnw1316app	catfish	burbank	zn65	65	10	omni	9.8

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15721	bnw1316app	catfish	burbank	zn65	65	10	omni	7.6
15722	bnw1316app	crappie	burbank	zn65	65	10	prel	14.0
15723	bnw1316app	crappie	burbank	zn65	65	10	prel	14.0
15724	bnw1316app	crappie	burbank	zn65	65	10	prel	23.0
15725	bnw1316app	crappie	burbank	zn65	65	10	prel	20.0
15726	bnw1316app	crappie	burbank	zn65	65	10	prel	22.0
15727	bnw1316app	perch	burbank	zn65	65	10	prel	13.0
15728	bnw1316app	perch	burbank	zn65	65	10	prel	12.0
15729	bnw1316app	perch	burbank	zn65	65	10	prel	7.0
15730	bnw1316app	perch	burbank	zn65	65	10	prel	8.3
15731	bnw1316app	sucker	burbank	zn65	65	10	omni	12.0
15732	bnw1316app	sucker	burbank	zn65	65	10	omni	8.7
15733	bnw1316app	sucker	burbank	zn65	65	10	omni	17.0
15734	bnw1316app	sucker	burbank	zn65	65	10	omni	9.1
15735	bnw1316app	sucker	burbank	zn65	65	10	omni	21.0
15736	bnw1316app	whitefish	burbank	zn65	65	10	omni	18.0
15737	bnw1316app	whitefish	burbank	zn65	65	10	omni	19.0
15738	bnw1316app	whitefish	burbank	zn65	65	10	omni	20.0
15739	bnw1316app	whitefish	burbank	zn65	65	10	omni	23.0
15740	bnw1316app	whitefish	burbank	zn65	65	10	omni	28.0
15741	bnw1316app	carp	burbank	zn65	65	11	omni	31.0
15742	bnw1316app	carp	burbank	zn65	65	11	omni	62.0
15743	bnw1316app	carp	burbank	zn65	65	11	omni	56.0
15744	bnw1316app	carp	burbank	zn65	65	11	omni	30.0
15745	bnw1316app	carp	burbank	zn65	65	11	omni	21.0
15746	bnw1316app	carp	burbank	zn65	65	11	omni	30.0
15747	bnw1316app	carp	burbank	zn65	65	11	omni	33.0
15748	bnw1316app	carp	burbank	zn65	65	11	omni	26.0
15749	bnw1316app	catfish	burbank	zn65	65	11	omni	10.0
15750	bnw1316app	catfish	burbank	zn65	65	11	omni	12.0
15751	bnw1316app	catfish	burbank	zn65	65	11	omni	16.0
15752	bnw1316app	catfish	burbank	zn65	65	11	omni	15.0
15753	bnw1316app	catfish	burbank	zn65	65	11	omni	12.0
15754	bnw1316app	crappie	burbank	zn65	65	11	prel	18.0
15755	bnw1316app	crappie	burbank	zn65	65	11	prel	17.0
15756	bnw1316app	crappie	burbank	zn65	65	11	prel	19.0
15757	bnw1316app	crappie	burbank	zn65	65	11	prel	14.0
15758	bnw1316app	crappie	burbank	zn65	65	11	prel	14.0
15759	bnw1316app	crappie	burbank	zn65	65	11	prel	22.0
15760	bnw1316app	perch	burbank	zn65	65	11	prel	14.0
15761	bnw1316app	perch	burbank	zn65	65	11	prel	17.0
15762	bnw1316app	perch	burbank	zn65	65	11	prel	17.0
15763	bnw1316app	sucker	burbank	zn65	65	11	omni	11.0
15764	bnw1316app	sucker	burbank	zn65	65	11	omni	16.0
15765	bnw1316app	sucker	burbank	zn65	65	11	omni	10.0
15766	bnw1316app	sucker	burbank	zn65	65	11	omni	15.0
15767	bnw1316app	sucker	burbank	zn65	65	11	omni	21.0
15768	bnw1316app	sucker	burbank	zn65	65	11	omni	21.0
15769	bnw1316app	whitefish	burbank	zn65	65	11	omni	12.0
15770	bnw1316app	whitefish	burbank	zn65	65	11	omni	22.0
15771	bnw1316app	carp	burbank	zn65	65	12	omni	100.0
15772	bnw1316app	carp	burbank	zn65	65	12	omni	25.0
15773	bnw1316app	catfish	burbank	zn65	65	12	omni	5.6
15774	bnw1316app	crappie	burbank	zn65	65	12	prel	15.0
15775	bnw1316app	crappie	burbank	zn65	65	12	prel	23.0
15776	bnw1316app	perch	burbank	zn65	65	12	prel	22.0
15777	bnw1316app	perch	burbank	zn65	65	12	prel	21.0
15778	bnw1316app	perch	burbank	zn65	65	12	prel	15.0
15779	bnw1316app	perch	burbank	zn65	65	12	prel	10.0
15780	bnw1316app	perch	burbank	zn65	65	12	prel	12.0

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15781	bnwl316app	perch	burbank	zn65	65	12	prel	27.0
15782	bnwl316app	perch	burbank	zn65	65	12	prel	19.0
15783	bnwl316app	sucker	burbank	zn65	65	12	omni	23.0
15784	bnwl316app	sucker	burbank	zn65	65	12	omni	10.0
15785	bnwl316app	sucker	burbank	zn65	65	12	omni	11.0
15786	bnwl316app	sucker	burbank	zn65	65	12	omni	14.0
15787	bnwl316app	sucker	burbank	zn65	65	12	omni	28.0
15788	bnwl316app	sucker	burbank	zn65	65	12	omni	32.0
15789	bnwl316app	whitefish	burbank	zn65	65	12	omni	16.0
15790	bnwl316app	whitefish	burbank	zn65	65	12	omni	18.0
15791	bnwl316app	perch	burbank	zn65	65	12	prel	14.0
15792	bnwl316app	perch	burbank	zn65	65	12	prel	21.0
15793	bnwl439app	catfish	burbank	zn65	66	1	omni	7.7
15794	bnwl439app	catfish	burbank	zn65	66	1	omni	4.4
15795	bnwl439app	crappie	burbank	zn65	66	1	prel	17.0
15796	bnwl439app	perch	burbank	zn65	66	1	prel	14.0
15797	bnwl439app	perch	burbank	zn65	66	1	prel	14.0
15798	bnwl439app	perch	burbank	zn65	66	1	prel	23.0
15799	bnwl439app	whitefish	burbank	zn65	66	1	omni	34.0
15800	bnwl439app	whitefish	burbank	zn65	66	1	omni	34.0
15801	bnwl439app	whitefish	burbank	zn65	66	1	omni	17.0
15802	bnwl439app	whitefish	burbank	zn65	66	1	omni	15.0
15803	bnwl439app	whitefish	burbank	zn65	66	1	omni	18.0
15804	bnwl439app	whitefish	burbank	zn65	66	1	omni	14.0
15805	bnwl439app	carp	burbank	zn65	66	2	omni	31.0
15806	bnwl439app	catfish	burbank	zn65	66	2	omni	5.3
15807	bnwl439app	catfish	burbank	zn65	66	2	omni	7.9
15808	bnwl439app	crappie	burbank	zn65	66	2	prel	15.0
15809	bnwl439app	perch	burbank	zn65	66	2	prel	8.8
15810	bnwl439app	perch	burbank	zn65	66	2	prel	9.0
15811	bnwl439app	whitefish	burbank	zn65	66	2	omni	9.2
15812	bnwl439app	bass	burbank	zn65	66	3	pre2	9.0
15813	bnwl439app	bass	burbank	zn65	66	3	pre2	13.0
15814	bnwl439app	carp	burbank	zn65	66	3	omni	49.0
15815	bnwl439app	carp	burbank	zn65	66	3	omni	25.0
15816	bnwl439app	carp	burbank	zn65	66	3	omni	57.0
15817	bnwl439app	catfish	burbank	zn65	66	3	omni	15.0
15818	bnwl439app	catfish	burbank	zn65	66	3	omni	15.0
15819	bnwl439app	catfish	burbank	zn65	66	3	omni	17.0
15820	bnwl439app	catfish	burbank	zn65	66	3	omni	11.0
15821	bnwl439app	catfish	burbank	zn65	66	3	omni	11.0
15822	bnwl439app	catfish	burbank	zn65	66	3	omni	14.0
15823	bnwl439app	catfish	burbank	zn65	66	3	omni	12.0
15824	bnwl439app	catfish	burbank	zn65	66	3	omni	11.0
15825	bnwl439app	catfish	burbank	zn65	66	3	omni	13.0
15826	bnwl439app	catfish	burbank	zn65	66	3	omni	3.1
15827	bnwl439app	crappie	burbank	zn65	66	3	prel	14.0
15828	bnwl439app	crappie	burbank	zn65	66	3	prel	12.0
15829	bnwl439app	perch	burbank	zn65	66	3	prel	21.0
15830	bnwl439app	perch	burbank	zn65	66	3	prel	26.0
15831	bnwl439app	perch	burbank	zn65	66	3	prel	14.0
15832	bnwl439app	perch	burbank	zn65	66	3	prel	1.0
15833	bnwl439app	perch	burbank	zn65	66	3	prel	13.0
15834	bnwl439app	perch	burbank	zn65	66	3	prel	16.0
15835	bnwl439app	perch	burbank	zn65	66	3	prel	21.0
15836	bnwl439app	perch	burbank	zn65	66	3	prel	21.0
15837	bnwl439app	whitefish	burbank	zn65	66	3	omni	28.0
15838	bnwl439app	carp	burbank	zn65	66	4	omni	56.0
15839	bnwl439app	carp	burbank	zn65	66	4	omni	32.0
15840	bnwl439app	carp	burbank	zn65	66	4	omni	42.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15841	bnwl439app	carp	burbank	zn65	66	4	omni	60.0
15842	bnwl439app	carp	burbank	zn65	66	4	omni	42.0
15843	bnwl439app	catfish	burbank	zn65	66	4	omni	7.3
15844	bnwl439app	catfish	burbank	zn65	66	4	omni	12.0
15845	bnwl439app	catfish	burbank	zn65	66	4	omni	8.9
15846	bnwl439app	catfish	burbank	zn65	66	4	omni	16.0
15847	bnwl439app	catfish	burbank	zn65	66	4	omni	9.8
15848	bnwl439app	catfish	burbank	zn65	66	4	omni	14.0
15849	bnwl439app	catfish	burbank	zn65	66	4	omni	12.0
15850	bnwl439app	catfish	burbank	zn65	66	4	omni	9.0
15851	bnwl439app	catfish	burbank	zn65	66	4	omni	7.6
15852	bnwl439app	catfish	burbank	zn65	66	4	omni	6.7
15853	bnwl439app	crappie	burbank	zn65	66	4	prel	21.0
15854	bnwl439app	perch	burbank	zn65	66	4	prel	7.6
15855	bnwl439app	perch	burbank	zn65	66	4	prel	9.9
15856	bnwl439app	perch	burbank	zn65	66	4	prel	12.0
15857	bnwl439app	perch	burbank	zn65	66	4	prel	13.0
15858	bnwl439app	crappie	burbank	zn65	66	5	prel	14.0
15859	bnwl439app	crappie	burbank	zn65	66	5	prel	13.0
15860	bnwl439app	crappie	burbank	zn65	66	5	prel	13.0
15861	bnwl439app	crappie	burbank	zn65	66	5	prel	11.0
15862	bnwl439app	crappie	burbank	zn65	66	5	prel	13.0
15863	bnwl439app	crappie	burbank	zn65	66	5	prel	12.0
15864	bnwl439app	catfish	burbank	zn65	66	5	omni	1.3
15865	bnwl439app	catfish	burbank	zn65	66	5	omni	8.6
15866	bnwl439app	crappie	burbank	zn65	66	5	prel	89.0
15867	bnwl439app	perch	burbank	zn65	66	5	prel	11.0
15868	bnwl439app	perch	burbank	zn65	66	5	prel	8.5
15869	bnwl439app	perch	burbank	zn65	66	5	prel	11.0
15870	bnwl439app	perch	burbank	zn65	66	5	prel	8.5
15871	bnwl439app	perch	burbank	zn65	66	5	prel	8.7
15872	bnwl439app	perch	burbank	zn65	66	5	prel	9.8
15873	bnwl439app	perch	burbank	zn65	66	5	prel	7.8
15874	bnwl439app	perch	burbank	zn65	66	5	prel	13.0
15875	bnwl439app	carp	burbank	zn65	66	5	omni	39.0
15876	bnwl439app	carp	burbank	zn65	66	5	omni	77.0
15877	bnwl439app	carp	burbank	zn65	66	5	omni	74.0
15878	bnwl439app	carp	burbank	zn65	66	5	omni	25.0
15879	bnwl439app	catfish	burbank	zn65	66	5	omni	13.0
15880	bnwl439app	catfish	burbank	zn65	66	5	omni	12.0
15881	bnwl439app	catfish	burbank	zn65	66	5	omni	11.0
15882	bnwl439app	catfish	burbank	zn65	66	5	omni	9.2
15883	bnwl439app	catfish	burbank	zn65	66	5	omni	2.2
15884	bnwl439app	catfish	burbank	zn65	66	5	omni	8.4
15885	bnwl439app	catfish	burbank	zn65	66	5	omni	12.0
15886	bnwl439app	catfish	burbank	zn65	66	5	omni	0.4
15887	bnwl439app	perch	burbank	zn65	66	5	prel	12.0
15888	bnwl439app	perch	burbank	zn65	66	5	prel	14.0
15889	bnwl439app	perch	burbank	zn65	66	5	prel	15.0
15890	bnwl439app	perch	burbank	zn65	66	5	prel	17.0
15891	bnwl439app	perch	burbank	zn65	66	5	prel	14.0
15892	bnwl439app	sturgeon	burbank	zn65	66	5	omni	15.0
15893	bnwl439app	bluegill	burbank	zn65	66	6	prel	7.0
15894	bnwl439app	bluegill	burbank	zn65	66	6	prel	7.1
15895	bnwl439app	carp	burbank	zn65	66	6	omni	110.0
15896	bnwl439app	carp	burbank	zn65	66	6	omni	37.0
15897	bnwl439app	carp	burbank	zn65	66	6	omni	3.4
15898	bnwl439app	carp	burbank	zn65	66	6	omni	46.0
15899	bnwl439app	carp	burbank	zn65	66	6	omni	49.0
15900	bnwl439app	carp	burbank	zn65	66	6	omni	46.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15901	bnwl439app	carp	burbank	zn65	66	6	omni	29.0
15902	bnwl439app	carp	burbank	zn65	66	6	omni	63.0
15903	bnwl439app	carp	burbank	zn65	66	6	omni	1.4
15904	bnwl439app	catfish	burbank	zn65	66	6	omni	6.6
15905	bnwl439app	perch	burbank	zn65	66	6	prel	15.0
15906	bnwl439app	perch	burbank	zn65	66	6	prel	11.0
15907	bnwl439app	perch	burbank	zn65	66	6	prel	13.0
15908	bnwl439app	perch	burbank	zn65	66	6	prel	8.0
15909	bnwl439app	perch	burbank	zn65	66	6	prel	14.0
15910	bnwl439app	perch	burbank	zn65	66	6	prel	12.0
15911	bnwl439app	perch	burbank	zn65	66	6	prel	11.0
15912	bnwl439app	sturgeon	burbank	zn65	66	6	omni	16.0
15913	bnwl439app	sturgeon	burbank	zn65	66	6	omni	15.0
15914	bnwl439app	catfish	burbank	zn65	66	7	omni	9.1
15915	bnwl439app	catfish	burbank	zn65	66	7	omni	11.0
15916	bnwl439app	catfish	burbank	zn65	66	7	omni	8.7
15917	bnwl439app	catfish	burbank	zn65	66	7	omni	12.0
15918	bnwl439app	catfish	burbank	zn65	66	7	omni	14.0
15919	bnwl439app	catfish	burbank	zn65	66	7	omni	13.0
15920	bnwl439app	catfish	burbank	zn65	66	7	omni	8.9
15921	bnwl439app	catfish	burbank	zn65	66	7	omni	13.0
15922	bnwl439app	catfish	burbank	zn65	66	7	omni	15.0
15923	bnwl439app	perch	burbank	zn65	66	7	prel	11.0
15924	bnwl439app	perch	burbank	zn65	66	7	prel	8.9
15925	bnwl439app	perch	burbank	zn65	66	7	prel	11.0
15926	bnwl439app	perch	burbank	zn65	66	7	prel	8.9
15927	bnwl439app	perch	burbank	zn65	66	7	prel	13.0
15928	bnwl439app	perch	burbank	zn65	66	7	prel	8.6
15929	bnwl439app	perch	burbank	zn65	66	7	prel	7.4
15930	bnwl439app	perch	burbank	zn65	66	7	prel	7.9
15931	bnwl439app	perch	burbank	zn65	66	7	prel	8.6
15932	bnwl439app	perch	burbank	zn65	66	7	prel	13.0
15933	bnwl439app	perch	burbank	zn65	66	7	prel	9.2
15934	bnwl439app	perch	burbank	zn65	66	7	prel	10.0
15935	bnwl439app	perch	burbank	zn65	66	7	prel	11.0
15936	bnwl439app	perch	burbank	zn65	66	7	prel	12.0
15937	bnwl439app	perch	burbank	zn65	66	7	prel	9.2
15938	bnwl439app	sturgeon	burbank	zn65	66	7	omni	7.7
15939	bnwl439app	sturgeon	burbank	zn65	66	7	omni	5.0
15940	bnwl439app	sturgeon	burbank	zn65	66	7	omni	11.0
15941	bnwl439app	sturgeon	burbank	zn65	66	7	omni	6.9
15942	bnwl439app	sturgeon	burbank	zn65	66	7	omni	15.0
15943	bnwl439app	carp	burbank	zn65	66	8	omni	33.0
15944	bnwl439app	carp	burbank	zn65	66	8	omni	2.1
15945	bnwl439app	carp	burbank	zn65	66	8	omni	1.0
15946	bnwl439app	catfish	burbank	zn65	66	8	omni	10.0
15947	bnwl439app	catfish	burbank	zn65	66	8	omni	8.6
15948	bnwl439app	catfish	burbank	zn65	66	8	omni	8.5
15949	bnwl439app	catfish	burbank	zn65	66	8	omni	5.4
15950	bnwl439app	catfish	burbank	zn65	66	8	omni	10.0
15951	bnwl439app	crappie	burbank	zn65	66	8	prel	0.4
15952	bnwl439app	crappie	burbank	zn65	66	8	prel	9.1
15953	bnwl439app	crappie	burbank	zn65	66	8	prel	15.0
15954	bnwl439app	perch	burbank	zn65	66	8	prel	1.3
15955	bnwl439app	perch	burbank	zn65	66	8	prel	9.9
15956	bnwl439app	perch	burbank	zn65	66	8	prel	7.5
15957	bnwl439app	perch	burbank	zn65	66	8	prel	13.0
15958	bnwl439app	perch	burbank	zn65	66	8	prel	11.0
15959	bnwl439app	sturgeon	burbank	zn65	66	8	omni	11.0
15960	bnwl439app	bass	burbank	zn65	66	8	pre2	9.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
15961	bnwl439app	carp	burbank	zn65	66	8	omni	31.0
15962	bnwl439app	carp	burbank	zn65	66	8	omni	20.0
15963	bnwl439app	carp	burbank	zn65	66	8	omni	22.0
15964	bnwl439app	carp	burbank	zn65	66	8	omni	15.0
15965	bnwl439app	carp	burbank	zn65	66	8	omni	24.0
15966	bnwl439app	catfish	burbank	zn65	66	8	omni	4.2
15967	bnwl439app	catfish	burbank	zn65	66	8	omni	8.6
15968	bnwl439app	catfish	burbank	zn65	66	8	omni	6.5
15969	bnwl439app	catfish	burbank	zn65	66	8	omni	10.0
15970	bnwl439app	crappie	burbank	zn65	66	8	prel	16.0
15971	bnwl439app	perch	burbank	zn65	66	8	prel	8.5
15972	bnwl439app	perch	burbank	zn65	66	8	prel	8.8
15973	bnwl439app	carp	burbank	zn65	66	8	omni	34.0
15974	bnwl439app	carp	burbank	zn65	66	8	omni	46.0
15975	bnwl439app	carp	burbank	zn65	66	8	omni	10.0
15976	bnwl439app	carp	burbank	zn65	66	8	omni	17.0
15977	bnwl439app	carp	burbank	zn65	66	8	omni	38.0
15978	bnwl439app	catfish	burbank	zn65	66	8	omni	8.3
15979	bnwl439app	catfish	burbank	zn65	66	8	omni	6.9
15980	bnwl439app	catfish	burbank	zn65	66	8	omni	9.2
15981	bnwl439app	catfish	burbank	zn65	66	8	omni	14.0
15982	bnwl439app	catfish	burbank	zn65	66	8	omni	10.0
15983	bnwl439app	crappie	burbank	zn65	66	8	prel	11.0
15984	bnwl439app	crappie	burbank	zn65	66	8	prel	9.6
15985	bnwl439app	carp	burbank	zn65	66	8	omni	29.0
15986	bnwl439app	carp	burbank	zn65	66	8	omni	29.0
15987	bnwl439app	carp	burbank	zn65	66	8	omni	20.0
15988	bnwl439app	carp	burbank	zn65	66	8	omni	28.0
15989	bnwl439app	carp	burbank	zn65	66	8	omni	23.0
15990	bnwl439app	catfish	burbank	zn65	66	8	omni	6.0
15991	bnwl439app	catfish	burbank	zn65	66	8	omni	7.8
15992	bnwl439app	catfish	burbank	zn65	66	8	omni	7.4
15993	bnwl439app	catfish	burbank	zn65	66	8	omni	6.7
15994	bnwl439app	perch	burbank	zn65	66	8	prel	7.2
15995	bnwl439app	perch	burbank	zn65	66	8	prel	7.9
15996	bnwl439app	sturgeon	burbank	zn65	66	8	omni	7.9
15997	bnwl439app	carp	burbank	zn65	66	9	omni	25.0
15998	bnwl439app	carp	burbank	zn65	66	9	omni	18.0
15999	bnwl439app	catfish	burbank	zn65	66	9	omni	6.6
16000	bnwl439app	crappie	burbank	zn65	66	9	prel	10.0
16001	bnwl439app	perch	burbank	zn65	66	9	prel	9.5
16002	bnwl439app	perch	burbank	zn65	66	9	prel	8.8
16003	bnwl439app	perch	burbank	zn65	66	9	prel	13.0
16004	bnwl439app	steelhead	burbank	zn65	66	9	stee	0.2
16005	bnwl439app	carp	burbank	zn65	66	10	omni	26.0
16006	bnwl439app	carp	burbank	zn65	66	10	omni	10.0
16007	bnwl439app	catfish	burbank	zn65	66	10	omni	10.0
16008	bnwl439app	catfish	burbank	zn65	66	10	omni	6.0
16009	bnwl439app	catfish	burbank	zn65	66	10	omni	12.0
16010	bnwl439app	catfish	burbank	zn65	66	10	omni	6.2
16011	bnwl439app	catfish	burbank	zn65	66	10	omni	8.1
16012	bnwl439app	crappie	burbank	zn65	66	10	prel	7.1
16013	bnwl439app	crappie	burbank	zn65	66	10	prel	5.4
16014	bnwl439app	crappie	burbank	zn65	66	10	prel	10.0
16015	bnwl439app	perch	burbank	zn65	66	10	prel	7.2
16016	bnwl439app	perch	burbank	zn65	66	10	prel	6.8
16017	bnwl439app	perch	burbank	zn65	66	10	prel	9.0
16018	bnwl439app	perch	burbank	zn65	66	10	prel	6.8
16019	bnwl439app	perch	burbank	zn65	66	10	prel	6.9
16020	bnwl439app	perch	burbank	zn65	66	10	prel	11.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16021	bnwl439app	perch	burbank	zn65	66	10	pre1	7.6
16022	bnwl439app	carp	burbank	zn65	66	11	omni	22.0
16023	bnwl439app	carp	burbank	zn65	66	11	omni	36.0
16024	bnwl439app	catfish	burbank	zn65	66	11	omni	6.0
16025	bnwl439app	perch	burbank	zn65	66	11	pre1	9.4
16026	bnwl439app	perch	burbank	zn65	66	11	pre1	10.0
16027	bnwl439app	whitefish	burbank	zn65	66	11	omni	12.0
16028	bnwl439app	whitefish	burbank	zn65	66	11	omni	15.0
16029	bnwl439app	whitefish	burbank	zn65	66	11	omni	14.0
16030	bnwl439app	whitefish	burbank	zn65	66	11	omni	12.0
16031	bnwl439app	whitefish	burbank	zn65	66	11	omni	21.0
16032	bnwl439app	whitefish	burbank	zn65	66	11	omni	18.0
16033	bnwl439app	whitefish	burbank	zn65	66	11	omni	12.0
16034	bnwl439app	crappie	burbank	zn65	66	11	pre1	19.0
16035	bnwl439app	bass	burbank	zn65	66	12	pre2	9.0
16036	bnwl439app	carp	burbank	zn65	66	12	omni	8.2
16037	bnwl439app	carp	burbank	zn65	66	12	omni	21.0
16038	bnwl439app	carp	burbank	zn65	66	12	omni	20.0
16039	bnwl439app	carp	burbank	zn65	66	12	omni	19.0
16040	bnwl439app	carp	burbank	zn65	66	12	omni	20.0
16041	bnwl439app	catfish	burbank	zn65	66	12	omni	49.0
16042	bnwl439app	crappie	burbank	zn65	66	12	pre1	10.0
16043	bnwl439app	perch	burbank	zn65	66	12	pre1	12.0
16044	bnwl439app	perch	burbank	zn65	66	12	pre1	12.0
16045	bnwl439app	perch	burbank	zn65	66	12	pre1	7.1
16046	bnwl439app	perch	burbank	zn65	66	12	pre1	12.0
16047	bnwl439app	perch	burbank	zn65	66	12	pre1	12.0
16048	bnwl439app	perch	burbank	zn65	66	12	pre1	9.0
16049	bnwl439app	perch	burbank	zn65	66	12	pre1	10.0
16050	bnwl439app	whitefish	burbank	zn65	66	12	omni	8.2
16051	bnwl439app	whitefish	burbank	zn65	66	12	omni	8.3
16052	bnwl439app	whitefish	burbank	zn65	66	12	omni	10.0
16053	bnwl439app	whitefish	burbank	zn65	66	12	omni	14.0
16054	bnwl439app	whitefish	burbank	zn65	66	12	omni	29.0
16055	bnwl439app	whitefish	burbank	zn65	66	12	omni	12.0
16056	bnwl439app	whitefish	burbank	zn65	66	12	omni	20.0
16057	bnwl439app	whitefish	burbank	zn65	66	12	omni	11.0
16058	bnwl439app	whitefish	burbank	zn65	66	12	omni	20.0
16059	bnwl439app	whitefish	burbank	zn65	66	12	omni	22.0
16060	bnwl439app	whitefish	burbank	zn65	66	12	omni	9.8
16061	bnwl439app	whitefish	burbank	zn65	66	12	omni	11.0
16062	bnwl983app	perch	burbank	zn65	67	1	pre1	9.1
16063	bnwl983app	perch	burbank	zn65	67	1	pre1	15.0
16064	bnwl983app	perch	burbank	zn65	67	1	pre1	10.0
16065	bnwl983app	perch	burbank	zn65	67	1	pre1	14.0
16066	bnwl983app	perch	burbank	zn65	67	1	pre1	8.9
16067	bnwl983app	perch	burbank	zn65	67	1	pre1	7.9
16068	bnwl983app	perch	burbank	zn65	67	1	pre1	5.8
16069	bnwl983app	perch	burbank	zn65	67	1	pre1	12.0
16070	bnwl983app	perch	burbank	zn65	67	1	pre1	8.6
16071	bnwl983app	perch	burbank	zn65	67	1	pre1	7.6
16072	bnwl983app	whitefish	burbank	zn65	67	1	omni	11.0
16073	bnwl983app	whitefish	burbank	zn65	67	1	omni	12.0
16074	bnwl983app	whitefish	burbank	zn65	67	1	omni	14.0
16075	bnwl983app	carp	burbank	zn65	67	2	omni	9.8
16076	bnwl983app	carp	burbank	zn65	67	2	omni	34.0
16077	bnwl983app	carp	burbank	zn65	67	2	omni	21.0
16078	bnwl983app	catfish	burbank	zn65	67	2	omni	6.7
16079	bnwl983app	catfish	burbank	zn65	67	2	omni	1.9
16080	bnwl983app	catfish	burbank	zn65	67	2	omni	1.1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16081	bnwl983app	catfish	burbank	zn65	67	2	omni	7.6
16082	bnwl983app	catfish	burbank	zn65	67	2	omni	3.7
16083	bnwl983app	catfish	burbank	zn65	67	2	omni	6.1
16084	bnwl983app	catfish	burbank	zn65	67	2	omni	5.2
16085	bnwl983app	catfish	burbank	zn65	67	2	omni	6.6
16086	bnwl983app	catfish	burbank	zn65	67	2	omni	6.8
16087	bnwl983app	catfish	burbank	zn65	67	2	omni	3.8
16088	bnwl983app	crappie	burbank	zn65	67	2	prel	2.1
16089	bnwl983app	crappie	burbank	zn65	67	2	prel	8.4
16090	bnwl983app	crappie	burbank	zn65	67	2	prel	6.0
16091	bnwl983app	crappie	burbank	zn65	67	2	prel	6.1
16092	bnwl983app	crappie	burbank	zn65	67	2	prel	10.0
16093	bnwl983app	crappie	burbank	zn65	67	2	prel	8.1
16094	bnwl983app	crappie	burbank	zn65	67	2	prel	6.3
16095	bnwl983app	crappie	burbank	zn65	67	2	prel	8.9
16096	bnwl983app	crappie	burbank	zn65	67	2	prel	8.8
16097	bnwl983app	perch	burbank	zn65	67	2	prel	11.0
16098	bnwl983app	perch	burbank	zn65	67	2	prel	8.5
16099	bnwl983app	perch	burbank	zn65	67	2	prel	10.0
16100	bnwl983app	perch	burbank	zn65	67	2	prel	5.1
16101	bnwl983app	perch	burbank	zn65	67	2	prel	4.0
16102	bnwl983app	perch	burbank	zn65	67	2	prel	36.0
16103	bnwl983app	perch	burbank	zn65	67	2	prel	11.0
16104	bnwl983app	perch	burbank	zn65	67	2	prel	6.5
16105	bnwl983app	perch	burbank	zn65	67	2	prel	7.7
16106	bnwl983app	perch	burbank	zn65	67	2	prel	7.1
16107	bnwl983app	whitefish	burbank	zn65	67	2	omni	9.0
16108	bnwl983app	whitefish	burbank	zn65	67	2	omni	7.4
16109	bnwl983app	catfish	burbank	zn65	67	3	omni	6.6
16110	bnwl983app	catfish	burbank	zn65	67	3	omni	5.1
16111	bnwl983app	catfish	burbank	zn65	67	3	omni	5.3
16112	bnwl983app	catfish	burbank	zn65	67	3	omni	4.6
16113	bnwl983app	catfish	burbank	zn65	67	3	omni	6.8
16114	bnwl983app	catfish	burbank	zn65	67	3	omni	7.4
16115	bnwl983app	catfish	burbank	zn65	67	3	omni	5.5
16116	bnwl983app	catfish	burbank	zn65	67	3	omni	5.8
16117	bnwl983app	catfish	burbank	zn65	67	3	omni	5.8
16118	bnwl983app	catfish	burbank	zn65	67	3	omni	6.0
16119	bnwl983app	crappie	burbank	zn65	67	3	prel	6.4
16120	bnwl983app	crappie	burbank	zn65	67	3	prel	8.8
16121	bnwl983app	crappie	burbank	zn65	67	3	prel	10.0
16122	bnwl983app	crappie	burbank	zn65	67	3	prel	7.8
16123	bnwl983app	crappie	burbank	zn65	67	3	prel	8.0
16124	bnwl983app	crappie	burbank	zn65	67	3	prel	8.0
16125	bnwl983app	crappie	burbank	zn65	67	3	prel	10.0
16126	bnwl983app	perch	burbank	zn65	67	3	prel	7.3
16127	bnwl983app	perch	burbank	zn65	67	3	prel	8.0
16128	bnwl983app	perch	burbank	zn65	67	3	prel	7.7
16129	bnwl983app	perch	burbank	zn65	67	3	prel	6.6
16130	bnwl983app	perch	burbank	zn65	67	3	prel	7.5
16131	bnwl983app	perch	burbank	zn65	67	3	prel	3.8
16132	bnwl983app	perch	burbank	zn65	67	3	prel	6.9
16133	bnwl983app	perch	burbank	zn65	67	3	prel	4.8
16134	bnwl983app	perch	burbank	zn65	67	3	prel	5.0
16135	bnwl983app	perch	burbank	zn65	67	3	prel	7.5
16136	bnwl983app	bass	burbank	zn65	67	4	pre2	5.2
16137	bnwl983app	bass	burbank	zn65	67	4	pre2	7.0
16138	bnwl983app	bass	burbank	zn65	67	4	pre2	6.8
16139	bnwl983app	bass	burbank	zn65	67	4	pre2	5.0
16140	bnwl983app	bass	burbank	zn65	67	4	pre2	4.6

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16141	bnwl983app	bass	burbank	zn65	67	4	pre2	4.6
16142	bnwl983app	bass	burbank	zn65	67	4	pre2	5.1
16143	bnwl983app	bluegill	burbank	zn65	67	4	pre1	5.9
16144	bnwl983app	catfish	burbank	zn65	67	4	omni	4.2
16145	bnwl983app	catfish	burbank	zn65	67	4	omni	5.6
16146	bnwl983app	catfish	burbank	zn65	67	4	omni	5.4
16147	bnwl983app	catfish	burbank	zn65	67	4	omni	5.0
16148	bnwl983app	catfish	burbank	zn65	67	4	omni	6.4
16149	bnwl983app	catfish	burbank	zn65	67	4	omni	5.2
16150	bnwl983app	catfish	burbank	zn65	67	4	omni	4.3
16151	bnwl983app	catfish	burbank	zn65	67	4	omni	5.8
16152	bnwl983app	catfish	burbank	zn65	67	4	omni	6.0
16153	bnwl983app	catfish	burbank	zn65	67	4	omni	2.5
16154	bnwl983app	crappie	burbank	zn65	67	4	pre1	7.7
16155	bnwl983app	crappie	burbank	zn65	67	4	pre1	5.2
16156	bnwl983app	crappie	burbank	zn65	67	4	pre1	5.9
16157	bnwl983app	perch	burbank	zn65	67	4	pre1	4.9
16158	bnwl983app	perch	burbank	zn65	67	4	pre1	6.3
16159	bnwl983app	perch	burbank	zn65	67	4	pre1	4.8
16160	bnwl983app	perch	burbank	zn65	67	4	pre1	5.2
16161	bnwl983app	perch	burbank	zn65	67	4	pre1	7.3
16162	bnwl983app	perch	burbank	zn65	67	4	pre1	7.9
16163	bnwl983app	perch	burbank	zn65	67	4	pre1	6.5
16164	bnwl983app	perch	burbank	zn65	67	4	pre1	4.2
16165	bnwl983app	perch	burbank	zn65	67	4	pre1	4.0
16166	bnwl983app	perch	burbank	zn65	67	4	pre1	5.9
16167	bnwl983app	bass	burbank	zn65	67	5	pre2	5.5
16168	bnwl983app	bass	burbank	zn65	67	5	pre2	5.5
16169	bnwl983app	bass	burbank	zn65	67	5	pre2	5.0
16170	bnwl983app	bass	burbank	zn65	67	5	pre2	4.4
16171	bnwl983app	bass	burbank	zn65	67	5	pre2	5.4
16172	bnwl983app	bass	burbank	zn65	67	5	pre2	7.7
16173	bnwl983app	bass	burbank	zn65	67	5	pre2	2.3
16174	bnwl983app	bass	burbank	zn65	67	5	pre2	4.8
16175	bnwl983app	bass	burbank	zn65	67	5	pre2	1.2
16176	bnwl983app	bass	burbank	zn65	67	5	pre2	6.4
16177	bnwl983app	carp	burbank	zn65	67	5	omni	10.0
16178	bnwl983app	carp	burbank	zn65	67	5	omni	26.0
16179	bnwl983app	carp	burbank	zn65	67	5	omni	8.5
16180	bnwl983app	catfish	burbank	zn65	67	5	omni	5.0
16181	bnwl983app	catfish	burbank	zn65	67	5	omni	4.0
16182	bnwl983app	catfish	burbank	zn65	67	5	omni	1.5
16183	bnwl983app	catfish	burbank	zn65	67	5	omni	1.6
16184	bnwl983app	catfish	burbank	zn65	67	5	omni	3.0
16185	bnwl983app	catfish	burbank	zn65	67	5	omni	6.2
16186	bnwl983app	catfish	burbank	zn65	67	5	omni	4.9
16187	bnwl983app	catfish	burbank	zn65	67	5	omni	1.5
16188	bnwl983app	catfish	burbank	zn65	67	5	omni	5.6
16189	bnwl983app	catfish	burbank	zn65	67	5	omni	4.1
16190	bnwl983app	crappie	burbank	zn65	67	5	pre1	5.0
16191	bnwl983app	crappie	burbank	zn65	67	5	pre1	4.9
16192	bnwl983app	crappie	burbank	zn65	67	5	pre1	7.0
16193	bnwl983app	crappie	burbank	zn65	67	5	pre1	5.4
16194	bnwl983app	crappie	burbank	zn65	67	5	pre1	8.1
16195	bnwl983app	crappie	burbank	zn65	67	5	pre1	8.5
16196	bnwl983app	crappie	burbank	zn65	67	5	pre1	5.3
16197	bnwl983app	crappie	burbank	zn65	67	5	pre1	4.7
16198	bnwl983app	crappie	burbank	zn65	67	5	pre1	6.4
16199	bnwl983app	crappie	burbank	zn65	67	5	pre1	5.1
16200	bnwl983app	perch	burbank	zn65	67	5	pre1	5.3

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16201	bnwl983app	perch	burbank	zn65	67	5	pre1	4.4
16202	bnwl983app	perch	burbank	zn65	67	5	pre1	9.1
16203	bnwl983app	perch	burbank	zn65	67	5	pre1	5.6
16204	bnwl983app	perch	burbank	zn65	67	5	pre1	9.1
16205	bnwl983app	perch	burbank	zn65	67	5	pre1	6.5
16206	bnwl983app	perch	burbank	zn65	67	5	pre1	6.8
16207	bnwl983app	perch	burbank	zn65	67	5	pre1	9.9
16208	bnwl983app	perch	burbank	zn65	67	5	pre1	5.3
16209	bnwl983app	perch	burbank	zn65	67	5	pre1	4.9
16210	bnwl983app	bass	burbank	zn65	67	6	pre2	9.3
16211	bnwl983app	catfish	burbank	zn65	67	6	omni	7.2
16212	bnwl983app	catfish	burbank	zn65	67	6	omni	1.1
16213	bnwl983app	catfish	burbank	zn65	67	6	omni	4.0
16214	bnwl983app	catfish	burbank	zn65	67	6	omni	3.6
16215	bnwl983app	catfish	burbank	zn65	67	6	omni	5.9
16216	bnwl983app	catfish	burbank	zn65	67	6	omni	8.0
16217	bnwl983app	catfish	burbank	zn65	67	6	omni	5.2
16218	bnwl983app	catfish	burbank	zn65	67	6	omni	5.1
16219	bnwl983app	catfish	burbank	zn65	67	6	omni	4.2
16220	bnwl983app	catfish	burbank	zn65	67	6	omni	5.6
16221	bnwl983app	crappie	burbank	zn65	67	6	pre1	7.3
16222	bnwl983app	crappie	burbank	zn65	67	6	pre1	7.9
16223	bnwl983app	crappie	burbank	zn65	67	6	pre1	7.8
16224	bnwl983app	crappie	burbank	zn65	67	6	pre1	6.1
16225	bnwl983app	crappie	burbank	zn65	67	6	pre1	3.2
16226	bnwl983app	crappie	burbank	zn65	67	6	pre1	4.4
16227	bnwl983app	crappie	burbank	zn65	67	6	pre1	3.7
16228	bnwl983app	crappie	burbank	zn65	67	6	pre1	7.2
16229	bnwl983app	perch	burbank	zn65	67	6	pre1	5.5
16230	bnwl983app	perch	burbank	zn65	67	6	pre1	6.7
16231	bnwl983app	perch	burbank	zn65	67	6	pre1	5.9
16232	bnwl983app	perch	burbank	zn65	67	6	pre1	8.6
16233	bnwl983app	perch	burbank	zn65	67	6	pre1	8.6
16234	bnwl983app	perch	burbank	zn65	67	6	pre1	10.0
16235	bnwl983app	perch	burbank	zn65	67	6	pre1	6.8
16236	bnwl983app	perch	burbank	zn65	67	6	pre1	6.8
16237	bnwl983app	perch	burbank	zn65	67	6	pre1	7.1
16238	bnwl983app	perch	burbank	zn65	67	6	pre1	9.7
16239	bnwl983app	catfish	burbank	zn65	67	7	omni	7.1
16240	bnwl983app	catfish	burbank	zn65	67	7	omni	7.1
16241	bnwl983app	catfish	burbank	zn65	67	7	omni	6.0
16242	bnwl983app	catfish	burbank	zn65	67	7	omni	6.8
16243	bnwl983app	catfish	burbank	zn65	67	7	omni	6.5
16244	bnwl983app	catfish	burbank	zn65	67	7	omni	7.7
16245	bnwl983app	catfish	burbank	zn65	67	7	omni	3.2
16246	bnwl983app	catfish	burbank	zn65	67	7	omni	6.4
16247	bnwl983app	catfish	burbank	zn65	67	7	omni	5.3
16248	bnwl983app	catfish	burbank	zn65	67	7	omni	6.2
16249	bnwl983app	crappie	burbank	zn65	67	7	pre1	7.4
16250	bnwl983app	crappie	burbank	zn65	67	7	pre1	6.3
16251	bnwl983app	crappie	burbank	zn65	67	7	pre1	7.1
16252	bnwl983app	crappie	burbank	zn65	67	7	pre1	7.2
16253	bnwl983app	crappie	burbank	zn65	67	7	pre1	9.4
16254	bnwl983app	perch	burbank	zn65	67	7	pre1	8.0
16255	bnwl983app	perch	burbank	zn65	67	7	pre1	6.0
16256	bnwl983app	perch	burbank	zn65	67	7	pre1	5.6
16257	bnwl983app	perch	burbank	zn65	67	7	pre1	7.2
16258	bnwl983app	perch	burbank	zn65	67	7	pre1	6.4
16259	bnwl983app	perch	burbank	zn65	67	7	pre1	6.9
16260	bnwl983app	carp	burbank	zn65	67	8	omni	21.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16261	bnwl983app	carp	burbank	zn65	67	8	omni	14.0
16262	bnwl983app	carp	burbank	zn65	67	8	omni	6.9
16263	bnwl983app	catfish	burbank	zn65	67	8	omni	8.5
16264	bnwl983app	catfish	burbank	zn65	67	8	omni	5.5
16265	bnwl983app	catfish	burbank	zn65	67	8	omni	6.0
16266	bnwl983app	catfish	burbank	zn65	67	8	omni	9.3
16267	bnwl983app	catfish	burbank	zn65	67	8	omni	12.0
16268	bnwl983app	catfish	burbank	zn65	67	8	omni	6.4
16269	bnwl983app	catfish	burbank	zn65	67	8	omni	8.5
16270	bnwl983app	catfish	burbank	zn65	67	8	omni	7.7
16271	bnwl983app	catfish	burbank	zn65	67	8	omni	7.2
16272	bnwl983app	catfish	burbank	zn65	67	8	omni	8.6
16273	bnwl983app	perch	burbank	zn65	67	8	prel	7.5
16274	bnwl983app	perch	burbank	zn65	67	8	prel	5.8
16275	bnwl983app	perch	burbank	zn65	67	8	prel	13.0
16276	bnwl983app	perch	burbank	zn65	67	8	prel	10.0
16277	bnwl983app	perch	burbank	zn65	67	8	prel	10.0
16278	bnwl983app	perch	burbank	zn65	67	8	prel	9.3
16279	bnwl983app	perch	burbank	zn65	67	8	prel	9.7
16280	bnwl983app	perch	burbank	zn65	67	8	prel	9.4
16281	bnwl983app	perch	burbank	zn65	67	8	prel	11.0
16282	bnwl983app	perch	burbank	zn65	67	8	prel	8.9
16283	bnwl983app	bass	burbank	zn65	67	9	pre2	9.2
16284	bnwl983app	carp	burbank	zn65	67	9	omni	70.0
16285	bnwl983app	carp	burbank	zn65	67	9	omni	27.0
16286	bnwl983app	carp	burbank	zn65	67	9	omni	23.0
16287	bnwl983app	catfish	burbank	zn65	67	9	omni	12.0
16288	bnwl983app	catfish	burbank	zn65	67	9	omni	8.8
16289	bnwl983app	catfish	burbank	zn65	67	9	omni	16.0
16290	bnwl983app	catfish	burbank	zn65	67	9	omni	11.0
16291	bnwl983app	catfish	burbank	zn65	67	9	omni	6.6
16292	bnwl983app	catfish	burbank	zn65	67	9	omni	12.0
16293	bnwl983app	catfish	burbank	zn65	67	9	omni	13.0
16294	bnwl983app	catfish	burbank	zn65	67	9	omni	22.0
16295	bnwl983app	catfish	burbank	zn65	67	9	omni	17.0
16296	bnwl983app	crappie	burbank	zn65	67	9	prel	9.0
16297	bnwl983app	crappie	burbank	zn65	67	9	prel	19.0
16298	bnwl983app	crappie	burbank	zn65	67	9	prel	19.0
16299	bnwl983app	crappie	burbank	zn65	67	9	prel	23.0
16300	bnwl983app	crappie	burbank	zn65	67	9	prel	28.0
16301	bnwl983app	squawfish	burbank	zn65	67	9	pre2	4.0
16302	bnwl983app	squawfish	burbank	zn65	67	9	pre2	6.8
16303	bnwl983app	squawfish	burbank	zn65	67	9	pre2	4.3
16304	bnwl983app	sucker	burbank	zn65	67	9	omni	10.0
16305	bnwl983app	sucker	burbank	zn65	67	9	omni	16.0
16306	bnwl983app	sucker	burbank	zn65	67	9	omni	13.0
16307	bnwl983app	bass	burbank	zn65	67	10	pre2	15.0
16308	bnwl983app	carp	burbank	zn65	67	10	omni	28.0
16309	bnwl983app	carp	burbank	zn65	67	10	omni	59.0
16310	bnwl983app	carp	burbank	zn65	67	10	omni	28.0
16311	bnwl983app	catfish	burbank	zn65	67	10	omni	18.0
16312	bnwl983app	catfish	burbank	zn65	67	10	omni	12.0
16313	bnwl983app	catfish	burbank	zn65	67	10	omni	14.0
16314	bnwl983app	catfish	burbank	zn65	67	10	omni	3.6
16315	bnwl983app	catfish	burbank	zn65	67	10	omni	10.0
16316	bnwl983app	catfish	burbank	zn65	67	10	omni	12.0
16317	bnwl983app	catfish	burbank	zn65	67	10	omni	16.0
16318	bnwl983app	catfish	burbank	zn65	67	10	omni	8.5
16319	bnwl983app	catfish	burbank	zn65	67	10	omni	14.0
16320	bnwl983app	catfish	burbank	zn65	67	10	omni	7.0

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16321	bnwl983app	crappie	burbank	zn65	67	10	pre1	20.0
16322	bnwl983app	crappie	burbank	zn65	67	10	pre1	25.0
16323	bnwl983app	crappie	burbank	zn65	67	10	pre1	27.0
16324	bnwl983app	crappie	burbank	zn65	67	10	pre1	24.0
16325	bnwl983app	crappie	burbank	zn65	67	10	pre1	13.0
16326	bnwl983app	perch	burbank	zn65	67	10	pre1	17.0
16327	bnwl983app	perch	burbank	zn65	67	10	pre1	9.9
16328	bnwl983app	squawfish	burbank	zn65	67	10	pre2	10.0
16329	bnwl983app	sucker	burbank	zn65	67	10	omni	13.0
16330	bnwl983app	sucker	burbank	zn65	67	10	omni	4.1
16331	bnwl983app	sucker	burbank	zn65	67	10	omni	16.0
16332	bnwl983app	whitefish	burbank	zn65	67	10	omni	15.0
16333	bnwl983app	whitefish	burbank	zn65	67	10	omni	18.0
16334	bnwl983app	carp	burbank	zn65	67	11	omni	54.0
16335	bnwl983app	carp	burbank	zn65	67	11	omni	18.0
16336	bnwl983app	catfish	burbank	zn65	67	11	omni	16.0
16337	bnwl983app	catfish	burbank	zn65	67	11	omni	15.0
16338	bnwl983app	catfish	burbank	zn65	67	11	omni	10.0
16339	bnwl983app	catfish	burbank	zn65	67	11	omni	11.0
16340	bnwl983app	catfish	burbank	zn65	67	11	omni	6.0
16341	bnwl983app	catfish	burbank	zn65	67	11	omni	15.0
16342	bnwl983app	catfish	burbank	zn65	67	11	omni	10.0
16343	bnwl983app	catfish	burbank	zn65	67	11	omni	10.0
16344	bnwl983app	crappie	burbank	zn65	67	11	pre1	13.0
16345	bnwl983app	crappie	burbank	zn65	67	11	pre1	17.0
16346	bnwl983app	perch	burbank	zn65	67	11	pre1	7.7
16347	bnwl983app	perch	burbank	zn65	67	11	pre1	11.0
16348	bnwl983app	perch	burbank	zn65	67	11	pre1	13.0
16349	bnwl983app	perch	burbank	zn65	67	11	pre1	12.0
16350	bnwl983app	squawfish	burbank	zn65	67	11	pre2	12.0
16351	bnwl983app	sucker	burbank	zn65	67	11	omni	14.0
16352	bnwl983app	sucker	burbank	zn65	67	11	omni	9.9
16353	bnwl983app	sucker	burbank	zn65	67	11	omni	9.3
16354	bnwl983app	whitefish	burbank	zn65	67	11	omni	15.0
16355	bnwl983app	whitefish	burbank	zn65	67	11	omni	17.0
16356	bnwl983app	whitefish	burbank	zn65	67	11	omni	18.0
16357	bnwl983app	whitefish	burbank	zn65	67	11	omni	29.0
16358	bnwl983app	whitefish	burbank	zn65	67	11	omni	26.0
16359	bnwl983app	whitefish	burbank	zn65	67	11	omni	28.0
16360	bnwl983app	catfish	burbank	zn65	67	12	omni	7.2
16361	bnwl983app	catfish	burbank	zn65	67	12	omni	7.7
16362	bnwl983app	catfish	burbank	zn65	67	12	omni	13.0
16363	bnwl983app	catfish	burbank	zn65	67	12	omni	15.0
16364	bnwl983app	crappie	burbank	zn65	67	12	pre1	19.0
16365	bnwl983app	crappie	burbank	zn65	67	12	pre1	20.0
16366	lcrers68	chinook	corbett	zn65	66	3	salm	1.5
16367	lcrers68	chinook	corbett	zn65	66	4	salm	0.1
16368	hw76526	trout	coyoterapids	zn65	62	8	pre2	30.0
16369	hw76526	whitefish	coyoterapids	zn65	62	12	omni	5.0
16370	hw80991	steelhead	coyoterapids	zn65	63	8	stee	30.0
16371	hw80991	steelhead	coyoterapids	zn65	63	9	stee	5.0
16372	bnwl90	steelhead	coyoterapids	zn65	64	1	stee	5.0
16373	bnwl90	steelhead	coyoterapids	zn65	64	2	stee	5.0
16374	bnwl90	steelhead	coyoterapids	zn65	64	3	stee	5.0
16375	bnwl90	steelhead	coyoterapids	zn65	64	8	stee	5.0
16376	bnwl90	steelhead	coyoterapids	zn65	64	8	stee	5.0
16377	bnwl90	steelhead	coyoterapids	zn65	64	8	stee	7.0
16378	bnwl90	king	coyoterapids	zn65	64	9	salm	5.0
16379	bnwl90	steelhead	coyoterapids	zn65	64	9	stee	5.0
16380	bnwl316app	steelhead	coyoterapids	zn65	65	1	stee	0.2

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16381	bnwl316app	steelhead	coyoterapids	zn65	65	9	stee	1.2
16382	bnwl316app	steelhead	coyoterapids	zn65	65	9	stee	4.0
16383	bnwl316app	steelhead	coyoterapids	zn65	65	10	stee	0.3
16384	bnwl439app	steelhead	coyoterapids	zn65	66	1	stee	0.2
16385	bnwl439app	steelhead	coyoterapids	zn65	66	1	stee	0.2
16386	bnwl439app	steelhead	coyoterapids	zn65	66	3	stee	0.3
16387	bnwl439app	steelhead	coyoterapids	zn65	66	3	stee	0.9
16388	bnwl439app	steelhead	coyoterapids	zn65	66	3	stee	11.0
16389	bnwl439app	steelhead	coyoterapids	zn65	66	10	stee	0.2
16390	bnwl439app	steelhead	coyoterapids	zn65	66	10	stee	0.2
16391	bnwl983app	steelhead	coyoterapids	zn65	67	10	stee	0.3
16392	bnwl983app	steelhead	coyoterapids	zn65	67	10	stee	0.9
16393	bnwl983app	steelhead	coyoterapids	zn65	67	10	stee	0.2
16394	bnwl1727add	steelhead	coyoterapids	zn65	72	9	stee	0.2
16395	hw71999	trout	hanford	zn65	61	4	pre2	53.0
16396	hw71999	carp	hanford	zn65	61	4	omni	300.0
16397	hw71999	carp	hanford	zn65	61	4	omni	81.0
16398	hw71999	chiselmouth	hanford	zn65	61	4	omni	110.0
16399	hw71999	chiselmouth	hanford	zn65	61	4	omni	110.0
16400	hw71999	chiselmouth	hanford	zn65	61	4	omni	140.0
16401	hw71999	chiselmouth	hanford	zn65	61	4	omni	160.0
16402	hw71999	chiselmouth	hanford	zn65	61	4	omni	100.0
16403	hw71999	sucker	hanford	zn65	61	4	omni	5.0
16404	hw71999	sucker	hanford	zn65	61	4	omni	25.0
16405	hw71999	sucker	hanford	zn65	61	4	omni	58.0
16406	hw71999	sucker	hanford	zn65	61	4	omni	100.0
16407	hw71999	sucker	hanford	zn65	61	4	omni	94.0
16408	hw71999	sucker	hanford	zn65	61	4	omni	210.0
16409	hw71999	sucker	hanford	zn65	61	4	omni	280.0
16410	hw71999	sucker	hanford	zn65	61	4	omni	130.0
16411	hw71999	shiner	hanford	zn65	61	4	omni	1300.0
16412	hw71999	shiner	hanford	zn65	61	4	omni	1400.0
16413	hw71999	bass	hanford	zn65	61	4	pre2	22.0
16414	hw71999	squawfish	hanford	zn65	61	4	pre2	63.0
16415	hw71999	squawfish	hanford	zn65	61	4	pre2	52.0
16416	hw71999	squawfish	hanford	zn65	61	4	pre2	64.0
16417	hw71999	squawfish	hanford	zn65	61	4	pre2	62.0
16418	hw71999	squawfish	hanford	zn65	61	4	pre2	6.9
16419	hw71999	sturgeon	hanford	zn65	61	4	omni	18.0
16420	hw71999	sturgeon	hanford	zn65	61	4	omni	20.0
16421	hw71999	whitefish	hanford	zn65	61	4	omni	69.0
16422	hw71999	whitefish	hanford	zn65	61	4	omni	43.0
16423	hw71999	whitefish	hanford	zn65	61	4	omni	100.0
16424	hw71999	whitefish	hanford	zn65	61	4	omni	28.0
16425	hw71999	whitefish	hanford	zn65	61	4	omni	26.0
16426	hw71999	whitefish	hanford	zn65	61	4	omni	52.0
16427	hw71999	whitefish	hanford	zn65	61	4	omni	95.0
16428	hw71999	carp	hanford	zn65	61	5	omni	150.0
16429	hw71999	carp	hanford	zn65	61	5	omni	150.0
16430	hw71999	chiselmouth	hanford	zn65	61	5	omni	70.0
16431	hw71999	chiselmouth	hanford	zn65	61	5	omni	140.0
16432	hw71999	sucker	hanford	zn65	61	5	omni	26.0
16433	hw71999	sucker	hanford	zn65	61	5	omni	20.0
16434	hw71999	sucker	hanford	zn65	61	5	omni	19.0
16435	hw71999	sucker	hanford	zn65	61	5	omni	48.0
16436	hw71999	sucker	hanford	zn65	61	5	omni	43.0
16437	hw71999	squawfish	hanford	zn65	61	5	pre2	27.0
16438	hw71999	squawfish	hanford	zn65	61	5	pre2	36.0
16439	hw71999	squawfish	hanford	zn65	61	5	pre2	68.0
16440	hw71999	sturgeon	hanford	zn65	61	5	omni	19.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16441	hw71999	whitefish	hanford	zn65	61	5	omni	37.0
16442	hw71999	whitefish	hanford	zn65	61	5	omni	35.0
16443	hw71999	whitefish	hanford	zn65	61	5	omni	61.0
16444	hw71999	whitefish	hanford	zn65	61	5	omni	45.0
16445	hw71999	whitefish	hanford	zn65	61	5	omni	40.0
16446	hw71999	carp	hanford	zn65	61	6	omni	140.0
16447	hw71999	carp	hanford	zn65	61	6	omni	55.0
16448	hw71999	chiselmouth	hanford	zn65	61	6	omni	120.0
16449	hw71999	sucker	hanford	zn65	61	6	omni	36.0
16450	hw71999	sucker	hanford	zn65	61	6	omni	44.0
16451	hw71999	sucker	hanford	zn65	61	6	omni	5.0
16452	hw71999	sucker	hanford	zn65	61	6	omni	42.0
16453	hw71999	sucker	hanford	zn65	61	6	omni	340.0
16454	hw71999	sucker	hanford	zn65	61	6	omni	150.0
16455	hw71999	sucker	hanford	zn65	61	6	omni	150.0
16456	hw71999	squawfish	hanford	zn65	61	6	pre2	37.0
16457	hw71999	squawfish	hanford	zn65	61	6	pre2	64.0
16458	hw71999	squawfish	hanford	zn65	61	6	pre2	150.0
16459	hw71999	sturgeon	hanford	zn65	61	6	omni	12.0
16460	hw71999	sturgeon	hanford	zn65	61	6	omni	16.0
16461	hw71999	sturgeon	hanford	zn65	61	6	omni	13.0
16462	hw71999	sturgeon	hanford	zn65	61	6	omni	24.0
16463	hw71999	whitefish	hanford	zn65	61	6	omni	40.0
16464	hw71999	whitefish	hanford	zn65	61	6	omni	56.0
16465	hw71999	whitefish	hanford	zn65	61	6	omni	42.0
16466	hw71999	carp	hanford	zn65	61	7	omni	71.0
16467	hw71999	carp	hanford	zn65	61	7	omni	17.0
16468	hw71999	chiselmouth	hanford	zn65	61	7	omni	68.0
16469	hw71999	chiselmouth	hanford	zn65	61	7	omni	75.0
16470	hw71999	sucker	hanford	zn65	61	7	omni	56.0
16471	hw71999	sucker	hanford	zn65	61	7	omni	50.0
16472	hw71999	sucker	hanford	zn65	61	7	omni	94.0
16473	hw71999	sucker	hanford	zn65	61	7	omni	43.0
16474	hw71999	sucker	hanford	zn65	61	7	omni	9.9
16475	hw71999	bass	hanford	zn65	61	7	pre2	26.0
16476	hw71999	bass	hanford	zn65	61	7	pre2	25.0
16477	hw71999	bass	hanford	zn65	61	7	pre2	57.0
16478	hw71999	bass	hanford	zn65	61	7	pre2	35.0
16479	hw71999	squawfish	hanford	zn65	61	7	pre2	27.0
16480	hw71999	squawfish	hanford	zn65	61	7	pre2	32.0
16481	hw71999	sturgeon	hanford	zn65	61	7	omni	28.0
16482	hw71999	sturgeon	hanford	zn65	61	7	omni	32.0
16483	hw71999	sturgeon	hanford	zn65	61	7	omni	34.0
16484	hw71999	sturgeon	hanford	zn65	61	7	omni	31.0
16485	hw71999	whitefish	hanford	zn65	61	7	omni	54.0
16486	hw71999	whitefish	hanford	zn65	61	7	omni	10.0
16487	hw71999	whitefish	hanford	zn65	61	7	omni	11.0
16488	hw71999	whitefish	hanford	zn65	61	7	omni	62.0
16489	hw71999	whitefish	hanford	zn65	61	7	omni	50.0
16490	hw71999	whitefish	hanford	zn65	61	7	omni	85.0
16491	hw71999	whitefish	hanford	zn65	61	7	omni	65.0
16492	hw71999	carp	hanford	zn65	61	8	omni	62.0
16493	hw71999	chiselmouth	hanford	zn65	61	8	omni	200.0
16494	hw71999	sucker	hanford	zn65	61	8	omni	70.0
16495	hw71999	squawfish	hanford	zn65	61	8	pre2	39.0
16496	hw71999	squawfish	hanford	zn65	61	8	pre2	37.0
16497	hw71999	squawfish	hanford	zn65	61	8	pre2	76.0
16498	hw71999	squawfish	hanford	zn65	61	8	pre2	25.0
16499	hw71999	squawfish	hanford	zn65	61	8	pre2	33.0
16500	hw71999	squawfish	hanford	zn65	61	8	pre2	50.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16501	hw71999	squawfish	hanford	zn65	61	8	pre2	43.0
16502	hw71999	sturgeon	hanford	zn65	61	8	omni	27.0
16503	hw71999	whitefish	hanford	zn65	61	8	omni	43.0
16504	hw71999	whitefish	hanford	zn65	61	8	omni	7.1
16505	hw71999	whitefish	hanford	zn65	61	8	omni	68.0
16506	hw71999	whitefish	hanford	zn65	61	8	omni	5.0
16507	hw71999	whitefish	hanford	zn65	61	8	omni	5.5
16508	hw71999	whitefish	hanford	zn65	61	8	omni	65.0
16509	hw71999	whitefish	hanford	zn65	61	8	omni	32.0
16510	hw71999	whitefish	hanford	zn65	61	8	omni	5.0
16511	hw71999	whitefish	hanford	zn65	61	8	omni	78.0
16512	hw71999	whitefish	hanford	zn65	61	8	omni	24.0
16513	hw71999	whitefish	hanford	zn65	61	8	omni	42.0
16514	hw71999	whitefish	hanford	zn65	61	8	omni	42.0
16515	hw71999	whitefish	hanford	zn65	61	8	omni	63.0
16516	hw71999	whitefish	hanford	zn65	61	8	omni	70.0
16517	hw71999	whitefish	hanford	zn65	61	8	omni	30.0
16518	hw71999	whitefish	hanford	zn65	61	8	omni	45.0
16519	hw71999	whitefish	hanford	zn65	61	8	omni	45.0
16520	hw71999	whitefish	hanford	zn65	61	8	omni	51.0
16521	hw71999	carp	hanford	zn65	61	9	omni	81.0
16522	hw71999	sucker	hanford	zn65	61	9	omni	78.0
16523	hw71999	sucker	hanford	zn65	61	9	omni	79.0
16524	hw71999	sucker	hanford	zn65	61	9	omni	84.0
16525	hw71999	sucker	hanford	zn65	61	9	omni	86.0
16526	hw71999	sucker	hanford	zn65	61	9	omni	61.0
16527	hw71999	bass	hanford	zn65	61	9	pre2	60.0
16528	hw71999	bass	hanford	zn65	61	9	pre2	84.0
16529	hw71999	squawfish	hanford	zn65	61	9	pre2	100.0
16530	hw71999	whitefish	hanford	zn65	61	9	omni	48.0
16531	hw71999	whitefish	hanford	zn65	61	9	omni	56.0
16532	hw71999	whitefish	hanford	zn65	61	9	omni	13.0
16533	hw71999	whitefish	hanford	zn65	61	9	omni	39.0
16534	hw71999	whitefish	hanford	zn65	61	9	omni	62.0
16535	hw71999	whitefish	hanford	zn65	61	9	omni	54.0
16536	hw71999	whitefish	hanford	zn65	61	9	omni	10.0
16537	hw71999	whitefish	hanford	zn65	61	9	omni	50.0
16538	hw71999	chiselmouth	hanford	zn65	61	10	omni	110.0
16539	hw71999	chiselmouth	hanford	zn65	61	10	omni	120.0
16540	hw71999	chiselmouth	hanford	zn65	61	10	omni	100.0
16541	hw71999	chiselmouth	hanford	zn65	61	10	omni	93.0
16542	hw71999	chiselmouth	hanford	zn65	61	10	omni	270.0
16543	hw71999	sucker	hanford	zn65	61	10	omni	80.0
16544	hw71999	sucker	hanford	zn65	61	10	omni	37.0
16545	hw71999	sucker	hanford	zn65	61	10	omni	45.0
16546	hw71999	sucker	hanford	zn65	61	10	omni	160.0
16547	hw71999	sucker	hanford	zn65	61	10	omni	110.0
16548	hw71999	squawfish	hanford	zn65	61	10	pre2	49.0
16549	hw71999	squawfish	hanford	zn65	61	10	pre2	24.0
16550	hw71999	squawfish	hanford	zn65	61	10	pre2	47.0
16551	hw71999	squawfish	hanford	zn65	61	10	pre2	70.0
16552	hw71999	squawfish	hanford	zn65	61	10	pre2	97.0
16553	hw71999	whitefish	hanford	zn65	61	10	omni	63.0
16554	hw71999	whitefish	hanford	zn65	61	10	omni	48.0
16555	hw71999	whitefish	hanford	zn65	61	10	omni	81.0
16556	hw71999	whitefish	hanford	zn65	61	10	omni	47.0
16557	hw71999	whitefish	hanford	zn65	61	10	omni	65.0
16558	hw71999	sucker	hanford	zn65	61	11	omni	89.0
16559	hw71999	sucker	hanford	zn65	61	11	omni	52.0
16560	hw71999	sucker	hanford	zn65	61	11	omni	53.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16561	hw71999	sucker	hanford	zn65	61	11	omni	85
16562	hw71999	sucker	hanford	zn65	61	11	omni	120
16563	hw71999	squawfish	hanford	zn65	61	11	pre2	53
16564	hw71999	squawfish	hanford	zn65	61	11	pre2	64
16565	hw71999	whitefish	hanford	zn65	61	11	omni	59
16566	hw71999	whitefish	hanford	zn65	61	11	omni	18
16567	hw71999	whitefish	hanford	zn65	61	11	omni	54
16568	hw71999	whitefish	hanford	zn65	61	11	omni	89
16569	hw71999	whitefish	hanford	zn65	61	11	omni	59
16570	hw71999	whitefish	hanford	zn65	61	11	omni	78
16571	hw71999	whitefish	hanford	zn65	61	11	omni	72
16572	hw71999	whitefish	hanford	zn65	61	11	omni	64
16573	hw71999	whitefish	hanford	zn65	61	11	omni	65
16574	hw71999	whitefish	hanford	zn65	61	11	omni	78
16575	hw71999	steelhead	hanford	zn65	61	11	stee	5
16576	hw71999	sucker	hanford	zn65	61	12	omni	160
16577	hw71999	sucker	hanford	zn65	61	12	omni	110
16578	hw71999	squawfish	hanford	zn65	61	12	pre2	80
16579	hw71999	squawfish	hanford	zn65	61	12	pre2	20
16580	hw71999	squawfish	hanford	zn65	61	12	pre2	120
16581	hw71999	whitefish	hanford	zn65	61	12	omni	69
16582	hw71999	whitefish	hanford	zn65	61	12	omni	88
16583	hw71999	whitefish	hanford	zn65	61	12	omni	110
16584	hw71999	whitefish	hanford	zn65	61	12	omni	170
16585	hw71999	whitefish	hanford	zn65	61	12	omni	210
16586	hw71999	whitefish	hanford	zn65	61	12	omni	100
16587	hw71999	whitefish	hanford	zn65	61	12	omni	450
16588	hw71999	whitefish	hanford	zn65	61	12	omni	460
16589	hw71999	whitefish	hanford	zn65	61	12	omni	370
16590	hw71999	whitefish	hanford	zn65	61	12	omni	450
16591	hw71999	whitefish	hanford	zn65	61	12	omni	380
16592	hw71999	whitefish	hanford	zn65	61	12	omni	340
16593	hw71999	whitefish	hanford	zn65	61	12	omni	730
16594	hw71999	whitefish	hanford	zn65	61	12	omni	450
16595	hw71999	whitefish	hanford	zn65	61	12	omni	450
16596	hw71999	whitefish	hanford	zn65	61	12	omni	130
16597	hw76526	sucker	hanford	zn65	62	1	omni	50
16598	hw76526	sucker	hanford	zn65	62	1	omni	60
16599	hw76526	sucker	hanford	zn65	62	1	omni	5
16600	hw76526	sucker	hanford	zn65	62	1	omni	100
16601	hw76526	whitefish	hanford	zn65	62	1	omni	70
16602	hw76526	whitefish	hanford	zn65	62	1	omni	120
16603	hw76526	whitefish	hanford	zn65	62	1	omni	60
16604	hw76526	whitefish	hanford	zn65	62	1	omni	80
16605	hw76526	whitefish	hanford	zn65	62	1	omni	90
16606	hw76526	whitefish	hanford	zn65	62	1	omni	40
16607	hw76526	whitefish	hanford	zn65	62	1	omni	50
16608	hw76526	whitefish	hanford	zn65	62	1	omni	70
16609	hw76526	whitefish	hanford	zn65	62	1	omni	50
16610	hw76526	whitefish	hanford	zn65	62	1	omni	20
16611	hw76526	whitefish	hanford	zn65	62	1	omni	80
16612	hw76526	whitefish	hanford	zn65	62	1	omni	50
16613	hw76526	whitefish	hanford	zn65	62	1	omni	30
16614	hw76526	whitefish	hanford	zn65	62	1	omni	90
16615	hw76526	sucker	hanford	zn65	62	2	omni	70
16616	hw76526	whitefish	hanford	zn65	62	2	omni	60
16617	hw76526	whitefish	hanford	zn65	62	2	omni	40
16618	hw76526	whitefish	hanford	zn65	62	2	omni	60
16619	hw76526	whitefish	hanford	zn65	62	2	omni	60
16620	hw76526	whitefish	hanford	zn65	62	2	omni	60

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16621	hw76526	whitefish	hanford	zn65	62	2	omni	40
16622	hw76526	whitefish	hanford	zn65	62	2	omni	60
16623	hw76526	whitefish	hanford	zn65	62	2	omni	50
16624	hw76526	whitefish	hanford	zn65	62	2	omni	20
16625	hw76526	whitefish	hanford	zn65	62	2	omni	70
16626	hw76526	whitefish	hanford	zn65	62	2	omni	120
16627	hw76526	whitefish	hanford	zn65	62	2	omni	80
16628	hw76526	whitefish	hanford	zn65	62	2	omni	30
16629	hw76526	whitefish	hanford	zn65	62	2	omni	50
16630	hw76526	whitefish	hanford	zn65	62	2	omni	60
16631	hw76526	whitefish	hanford	zn65	62	2	omni	100
16632	hw76526	sucker	hanford	zn65	62	3	omni	100
16633	hw76526	sucker	hanford	zn65	62	3	omni	60
16634	hw76526	sucker	hanford	zn65	62	3	omni	80
16635	hw76526	sucker	hanford	zn65	62	3	omni	110
16636	hw76526	trout	hanford	zn65	62	3	pre2	120
16637	hw76526	whitefish	hanford	zn65	62	3	omni	60
16638	hw76526	whitefish	hanford	zn65	62	3	omni	80
16639	hw76526	whitefish	hanford	zn65	62	3	omni	70
16640	hw76526	whitefish	hanford	zn65	62	3	omni	60
16641	hw76526	whitefish	hanford	zn65	62	3	omni	90
16642	hw76526	whitefish	hanford	zn65	62	3	omni	50
16643	hw76526	whitefish	hanford	zn65	62	3	omni	40
16644	hw76526	whitefish	hanford	zn65	62	3	omni	40
16645	hw76526	whitefish	hanford	zn65	62	3	omni	50
16646	hw76526	whitefish	hanford	zn65	62	3	omni	70
16647	hw76526	whitefish	hanford	zn65	62	3	omni	50
16648	hw76526	whitefish	hanford	zn65	62	3	omni	50
16649	hw76526	whitefish	hanford	zn65	62	3	omni	60
16650	hw76526	whitefish	hanford	zn65	62	3	omni	50
16651	hw76526	whitefish	hanford	zn65	62	3	omni	90
16652	hw76526	carp	hanford	zn65	62	4	omni	300
16653	hw76526	carp	hanford	zn65	62	4	omni	200
16654	hw76526	carp	hanford	zn65	62	4	omni	90
16655	hw76526	carp	hanford	zn65	62	4	omni	100
16656	hw76526	chiselmouth	hanford	zn65	62	4	omni	50
16657	hw76526	chiselmouth	hanford	zn65	62	4	omni	30
16658	hw76526	chiselmouth	hanford	zn65	62	4	omni	100
16659	hw76526	chiselmouth	hanford	zn65	62	4	omni	100
16660	hw76526	chiselmouth	hanford	zn65	62	4	omni	90
16661	hw76526	chub	hanford	zn65	62	4	omni	120
16662	hw76526	sucker	hanford	zn65	62	4	omni	40
16663	hw76526	sucker	hanford	zn65	62	4	omni	40
16664	hw76526	sucker	hanford	zn65	62	4	omni	30
16665	hw76526	sucker	hanford	zn65	62	4	omni	120
16666	hw76526	sucker	hanford	zn65	62	4	omni	40
16667	hw76526	sucker	hanford	zn65	62	4	omni	70
16668	hw76526	sucker	hanford	zn65	62	4	omni	100
16669	hw76526	sucker	hanford	zn65	62	4	omni	400
16670	hw76526	sucker	hanford	zn65	62	4	omni	30
16671	hw76526	sucker	hanford	zn65	62	4	omni	110
16672	hw76526	squawfish	hanford	zn65	62	4	pre2	50
16673	hw76526	squawfish	hanford	zn65	62	4	pre2	50
16674	hw76526	squawfish	hanford	zn65	62	4	pre2	100
16675	hw76526	sturgeon	hanford	zn65	62	4	omni	9
16676	hw76526	whitefish	hanford	zn65	62	4	omni	40
16677	hw76526	whitefish	hanford	zn65	62	4	omni	50
16678	hw76526	whitefish	hanford	zn65	62	4	omni	60
16679	hw76526	whitefish	hanford	zn65	62	4	omni	70
16680	hw76526	whitefish	hanford	zn65	62	4	omni	50

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16681	hw76526	whitefish	hanford	zn65	62	4	omni	50
16682	hw76526	whitefish	hanford	zn65	62	4	omni	50
16683	hw76526	whitefish	hanford	zn65	62	4	omni	9
16684	hw76526	whitefish	hanford	zn65	62	4	omni	50
16685	hw76526	whitefish	hanford	zn65	62	4	omni	80
16686	hw76526	whitefish	hanford	zn65	62	4	omni	100
16687	hw76526	whitefish	hanford	zn65	62	4	omni	70
16688	hw76526	bass	hanford	zn65	62	5	pre2	30
16689	hw76526	carp	hanford	zn65	62	5	omni	200
16690	hw76526	carp	hanford	zn65	62	5	omni	160
16691	hw76526	carp	hanford	zn65	62	5	omni	90
16692	hw76526	chiselmouth	hanford	zn65	62	5	omni	100
16693	hw76526	chiselmouth	hanford	zn65	62	5	omni	120
16694	hw76526	sucker	hanford	zn65	62	5	omni	40
16695	hw76526	sucker	hanford	zn65	62	5	omni	40
16696	hw76526	sucker	hanford	zn65	62	5	omni	60
16697	hw76526	sucker	hanford	zn65	62	5	omni	50
16698	hw76526	sucker	hanford	zn65	62	5	omni	70
16699	hw76526	sucker	hanford	zn65	62	5	omni	5
16700	hw76526	whitefish	hanford	zn65	62	5	omni	40
16701	hw76526	whitefish	hanford	zn65	62	5	omni	90
16702	hw76526	whitefish	hanford	zn65	62	5	omni	9
16703	hw76526	whitefish	hanford	zn65	62	5	omni	40
16704	hw76526	whitefish	hanford	zn65	62	5	omni	60
16705	hw76526	carp	hanford	zn65	62	6	omni	80
16706	hw76526	chub	hanford	zn65	62	6	omni	200
16707	hw76526	chub	hanford	zn65	62	6	omni	100
16708	hw76526	sucker	hanford	zn65	62	6	omni	6
16709	hw76526	sucker	hanford	zn65	62	6	omni	50
16710	hw76526	sucker	hanford	zn65	62	6	omni	70
16711	hw76526	sucker	hanford	zn65	62	6	omni	30
16712	hw76526	sucker	hanford	zn65	62	6	omni	50
16713	hw76526	sucker	hanford	zn65	62	6	omni	10
16714	hw76526	sucker	hanford	zn65	62	6	omni	100
16715	hw76526	sucker	hanford	zn65	62	6	omni	120
16716	hw76526	squawfish	hanford	zn65	62	6	pre2	80
16717	hw76526	squawfish	hanford	zn65	62	6	pre2	40
16718	hw76526	squawfish	hanford	zn65	62	6	pre2	70
16719	hw76526	squawfish	hanford	zn65	62	6	pre2	60
16720	hw76526	squawfish	hanford	zn65	62	6	pre2	100
16721	hw76526	sturgeon	hanford	zn65	62	6	omni	40
16722	hw76526	bass	hanford	zn65	62	7	pre2	20
16723	hw76526	bass	hanford	zn65	62	7	pre2	20
16724	hw76526	squawfish	hanford	zn65	62	7	pre2	80
16725	hw76526	squawfish	hanford	zn65	62	7	pre2	70
16726	hw76526	squawfish	hanford	zn65	62	7	pre2	20
16727	hw76526	squawfish	hanford	zn65	62	7	pre2	40
16728	hw76526	squawfish	hanford	zn65	62	7	pre2	50
16729	hw76526	whitefish	hanford	zn65	62	7	omni	20
16730	hw76526	whitefish	hanford	zn65	62	7	omni	30
16731	hw76526	whitefish	hanford	zn65	62	7	omni	30
16732	hw76526	whitefish	hanford	zn65	62	7	omni	7
16733	hw76526	whitefish	hanford	zn65	62	7	omni	30
16734	hw76526	whitefish	hanford	zn65	62	7	omni	30
16735	hw76526	whitefish	hanford	zn65	62	7	omni	50
16736	hw76526	carp	hanford	zn65	62	8	omni	20
16737	hw76526	chub	hanford	zn65	62	8	omni	60
16738	hw76526	sucker	hanford	zn65	62	8	omni	30
16739	hw76526	sucker	hanford	zn65	62	8	omni	60
16740	hw76526	sucker	hanford	zn65	62	8	omni	60

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16741	hw76526	sucker	hanford	zn65	62	8	omni	110
16742	hw76526	squawfish	hanford	zn65	62	8	pre2	50
16743	hw76526	squawfish	hanford	zn65	62	8	pre2	40
16744	hw76526	squawfish	hanford	zn65	62	8	pre2	60
16745	hw76526	whitefish	hanford	zn65	62	8	omni	20
16746	hw76526	whitefish	hanford	zn65	62	8	omni	40
16747	hw76526	whitefish	hanford	zn65	62	8	omni	40
16748	hw76526	whitefish	hanford	zn65	62	8	omni	60
16749	hw76526	whitefish	hanford	zn65	62	8	omni	30
16750	hw76526	chiselmouth	hanford	zn65	62	9	omni	100
16751	hw76526	chiselmouth	hanford	zn65	62	9	omni	90
16752	hw76526	chiselmouth	hanford	zn65	62	9	omni	80
16753	hw76526	sucker	hanford	zn65	62	9	omni	50
16754	hw76526	sucker	hanford	zn65	62	9	omni	40
16755	hw76526	sucker	hanford	zn65	62	9	omni	40
16756	hw76526	sucker	hanford	zn65	62	9	omni	30
16757	hw76526	sucker	hanford	zn65	62	9	omni	30
16758	hw76526	squawfish	hanford	zn65	62	9	pre2	30
16759	hw76526	squawfish	hanford	zn65	62	9	pre2	30
16760	hw76526	squawfish	hanford	zn65	62	9	pre2	50
16761	hw76526	squawfish	hanford	zn65	62	9	pre2	20
16762	hw76526	squawfish	hanford	zn65	62	9	pre2	40
16763	hw76526	whitefish	hanford	zn65	62	9	omni	40
16764	hw76526	whitefish	hanford	zn65	62	9	omni	30
16765	hw76526	whitefish	hanford	zn65	62	9	omni	20
16766	hw76526	whitefish	hanford	zn65	62	9	omni	30
16767	hw76526	whitefish	hanford	zn65	62	9	omni	30
16768	hw76526	whitefish	hanford	zn65	62	9	omni	30
16769	hw76526	whitefish	hanford	zn65	62	9	omni	60
16770	hw76526	chiselmouth	hanford	zn65	62	10	omni	140
16771	hw76526	chiselmouth	hanford	zn65	62	10	omni	140
16772	hw76526	sucker	hanford	zn65	62	10	omni	80
16773	hw76526	sucker	hanford	zn65	62	10	omni	30
16774	hw76526	sucker	hanford	zn65	62	10	omni	30
16775	hw76526	sucker	hanford	zn65	62	10	omni	40
16776	hw76526	sucker	hanford	zn65	62	10	omni	40
16777	hw76526	sucker	hanford	zn65	62	10	omni	70
16778	hw76526	perch	hanford	zn65	62	10	pre1	5
16779	hw76526	perch	hanford	zn65	62	10	pre1	5
16780	hw76526	perch	hanford	zn65	62	10	pre1	5
16781	hw76526	perch	hanford	zn65	62	10	pre1	5
16782	hw76526	squawfish	hanford	zn65	62	10	pre2	60
16783	hw76526	squawfish	hanford	zn65	62	10	pre2	90
16784	hw76526	squawfish	hanford	zn65	62	10	pre2	80
16785	hw76526	squawfish	hanford	zn65	62	10	pre2	70
16786	hw76526	squawfish	hanford	zn65	62	10	pre2	60
16787	hw76526	whitefish	hanford	zn65	62	10	omni	60
16788	hw76526	whitefish	hanford	zn65	62	10	omni	60
16789	hw76526	whitefish	hanford	zn65	62	10	omni	30
16790	hw76526	whitefish	hanford	zn65	62	10	omni	40
16791	hw76526	whitefish	hanford	zn65	62	10	omni	40
16792	hw76526	whitefish	hanford	zn65	62	10	omni	40
16793	hw76526	whitefish	hanford	zn65	62	11	omni	30
16794	hw76526	whitefish	hanford	zn65	62	11	omni	40
16795	hw76526	chiselmouth	hanford	zn65	62	12	omni	100
16796	hw76526	chiselmouth	hanford	zn65	62	12	omni	140
16797	hw76526	chiselmouth	hanford	zn65	62	12	omni	100
16798	hw76526	chiselmouth	hanford	zn65	62	12	omni	130
16799	hw76526	chiselmouth	hanford	zn65	62	12	omni	150
16800	hw76526	chub	hanford	zn65	62	12	omni	80

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16801	hw76526	chub	hanford	zn65	62	12	omni	60
16802	hw76526	chub	hanford	zn65	62	12	omni	120
16803	hw76526	sucker	hanford	zn65	62	12	omni	70
16804	hw76526	sucker	hanford	zn65	62	12	omni	30
16805	hw76526	sucker	hanford	zn65	62	12	omni	40
16806	hw76526	sucker	hanford	zn65	62	12	omni	60
16807	hw76526	sucker	hanford	zn65	62	12	omni	30
16808	hw76526	perch	hanford	zn65	62	12	pre1	20
16809	hw76526	perch	hanford	zn65	62	12	pre1	80
16810	hw76526	squawfish	hanford	zn65	62	12	pre2	80
16811	hw76526	squawfish	hanford	zn65	62	12	pre2	50
16812	hw76526	squawfish	hanford	zn65	62	12	pre2	90
16813	hw76526	squawfish	hanford	zn65	62	12	pre2	20
16814	hw76526	squawfish	hanford	zn65	62	12	pre2	80
16815	hw76526	sturgeon	hanford	zn65	62	12	omni	10
16816	hw76526	whitefish	hanford	zn65	62	12	omni	40
16817	hw76526	whitefish	hanford	zn65	62	12	omni	50
16818	hw76526	whitefish	hanford	zn65	62	12	omni	30
16819	hw76526	whitefish	hanford	zn65	62	12	omni	30
16820	hw80991	whitefish	hanford	zn65	63	1	omni	80
16821	hw80991	whitefish	hanford	zn65	63	1	omni	60
16822	hw80991	sucker	hanford	zn65	63	1	omni	40
16823	hw80991	sucker	hanford	zn65	63	1	omni	60
16824	hw80991	sucker	hanford	zn65	63	1	omni	70
16825	hw80991	sucker	hanford	zn65	63	1	omni	40
16826	hw80991	sucker	hanford	zn65	63	1	omni	70
16827	hw80991	whitefish	hanford	zn65	63	1	omni	50
16828	hw80991	whitefish	hanford	zn65	63	1	omni	40
16829	hw80991	whitefish	hanford	zn65	63	1	omni	60
16830	hw80991	whitefish	hanford	zn65	63	1	omni	40
16831	hw80991	whitefish	hanford	zn65	63	1	omni	50
16832	hw80991	sucker	hanford	zn65	63	2	omni	30
16833	hw80991	sucker	hanford	zn65	63	2	omni	30
16834	hw80991	sucker	hanford	zn65	63	2	omni	20
16835	hw80991	sucker	hanford	zn65	63	2	omni	30
16836	hw80991	sucker	hanford	zn65	63	2	omni	40
16837	hw80991	sucker	hanford	zn65	63	2	omni	60
16838	hw80991	whitefish	hanford	zn65	63	2	omni	30
16839	hw80991	whitefish	hanford	zn65	63	2	omni	30
16840	hw80991	whitefish	hanford	zn65	63	2	omni	30
16841	hw80991	whitefish	hanford	zn65	63	2	omni	40
16842	hw80991	sucker	hanford	zn65	63	2	omni	30
16843	hw80991	sucker	hanford	zn65	63	2	omni	60
16844	hw80991	sucker	hanford	zn65	63	2	omni	30
16845	hw80991	sucker	hanford	zn65	63	2	omni	40
16846	hw80991	sucker	hanford	zn65	63	2	omni	60
16847	hw80991	sucker	hanford	zn65	63	2	omni	90
16848	hw80991	whitefish	hanford	zn65	63	2	omni	40
16849	hw80991	whitefish	hanford	zn65	63	2	omni	30
16850	hw80991	whitefish	hanford	zn65	63	2	omni	50
16851	hw80991	whitefish	hanford	zn65	63	2	omni	30
16852	hw80991	whitefish	hanford	zn65	63	2	omni	30
16853	hw80991	whitefish	hanford	zn65	63	2	omni	20
16854	hw80991	whitefish	hanford	zn65	63	2	omni	20
16855	hw80991	whitefish	hanford	zn65	63	2	omni	30
16856	hw80991	whitefish	hanford	zn65	63	2	omni	40
16857	hw80991	whitefish	hanford	zn65	63	3	omni	30
16858	hw80991	whitefish	hanford	zn65	63	3	omni	60
16859	hw80991	whitefish	hanford	zn65	63	3	omni	50
16860	hw80991	whitefish	hanford	zn65	63	3	omni	20

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16861	hw80991	whitefish	hanford	zn65	63	3	omni	70
16862	hw80991	whitefish	hanford	zn65	63	3	omni	60
16863	hw80991	whitefish	hanford	zn65	63	4	omni	20
16864	hw80991	whitefish	hanford	zn65	63	4	omni	20
16865	hw80991	whitefish	hanford	zn65	63	4	omni	20
16866	hw80991	bass	hanford	zn65	63	4	pre2	10
16867	hw80991	whitefish	hanford	zn65	63	4	omni	20
16868	hw80991	whitefish	hanford	zn65	63	4	omni	40
16869	hw80991	whitefish	hanford	zn65	63	4	omni	40
16870	hw80991	bass	hanford	zn65	63	5	pre2	20
16871	hw80991	carp	hanford	zn65	63	5	omni	30
16872	hw80991	carp	hanford	zn65	63	5	omni	90
16873	hw80991	carp	hanford	zn65	63	5	omni	40
16874	hw80991	bass	hanford	zn65	63	5	pre2	20
16875	hw80991	bass	hanford	zn65	63	5	pre2	20
16876	hw80991	bass	hanford	zn65	63	5	pre2	20
16877	hw80991	bass	hanford	zn65	63	5	pre2	20
16878	hw80991	whitefish	hanford	zn65	63	5	omni	20
16879	hw80991	whitefish	hanford	zn65	63	5	omni	10
16880	hw80991	bass	hanford	zn65	63	5	pre2	10
16881	hw80991	bass	hanford	zn65	63	5	pre2	20
16882	hw80991	bass	hanford	zn65	63	6	pre2	20
16883	hw80991	bass	hanford	zn65	63	6	pre2	30
16884	hw80991	perch	hanford	zn65	63	6	pre1	30
16885	hw80991	perch	hanford	zn65	63	6	pre1	20
16886	hw80991	sucker	hanford	zn65	63	6	omni	20
16887	hw80991	sucker	hanford	zn65	63	6	omni	20
16888	hw80991	sucker	hanford	zn65	63	6	omni	40
16889	hw80991	sucker	hanford	zn65	63	6	omni	50
16890	hw80991	whitefish	hanford	zn65	63	6	omni	20
16891	hw80991	whitefish	hanford	zn65	63	6	omni	30
16892	hw80991	whitefish	hanford	zn65	63	7	omni	20
16893	hw80991	whitefish	hanford	zn65	63	7	omni	20
16894	hw80991	sucker	hanford	zn65	63	7	omni	10
16895	hw80991	sucker	hanford	zn65	63	7	omni	50
16896	hw80991	sucker	hanford	zn65	63	7	omni	50
16897	hw80991	sucker	hanford	zn65	63	7	omni	30
16898	hw80991	whitefish	hanford	zn65	63	7	omni	20
16899	hw80991	whitefish	hanford	zn65	63	7	omni	40
16900	hw80991	bass	hanford	zn65	63	7	pre2	20
16901	hw80991	bass	hanford	zn65	63	7	pre2	30
16902	hw80991	bullhead	hanford	zn65	63	7	omni	10
16903	hw80991	perch	hanford	zn65	63	7	pre1	90
16904	hw80991	perch	hanford	zn65	63	7	pre1	80
16905	hw80991	perch	hanford	zn65	63	7	pre1	90
16906	hw80991	perch	hanford	zn65	63	7	pre1	50
16907	hw80991	whitefish	hanford	zn65	63	8	omni	6
16908	hw80991	whitefish	hanford	zn65	63	8	omni	20
16909	hw80991	whitefish	hanford	zn65	63	8	omni	8
16910	hw80991	whitefish	hanford	zn65	63	8	omni	20
16911	hw80991	bass	hanford	zn65	63	8	pre2	20
16912	hw80991	perch	hanford	zn65	63	8	pre1	40
16913	hw80991	perch	hanford	zn65	63	8	pre1	30
16914	hw80991	perch	hanford	zn65	63	8	pre1	50
16915	hw80991	perch	hanford	zn65	63	8	pre1	50
16916	hw80991	perch	hanford	zn65	63	8	pre1	10
16917	hw80991	steelhead	hanford	zn65	63	9	stee	70
16918	hw80991	whitefish	hanford	zn65	63	9	omni	20
16919	hw80991	whitefish	hanford	zn65	63	9	omni	30
16920	hw80991	whitefish	hanford	zn65	63	9	omni	30

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16921	hw80991	whitefish	hanford	zn65	63	9	omni	20
16922	hw80991	whitefish	hanford	zn65	63	9	omni	30
16923	hw80991	bass	hanford	zn65	63	9	pre2	40
16924	hw80991	carp	hanford	zn65	63	9	omni	80
16925	hw80991	carp	hanford	zn65	63	9	omni	50
16926	hw80991	perch	hanford	zn65	63	9	pre1	80
16927	hw80991	perch	hanford	zn65	63	9	pre1	70
16928	hw80991	bass	hanford	zn65	63	10	pre2	40
16929	hw80991	bass	hanford	zn65	63	10	pre2	40
16930	hw80991	bass	hanford	zn65	63	10	pre2	50
16931	hw80991	bass	hanford	zn65	63	10	pre2	50
16932	hw80991	bass	hanford	zn65	63	10	pre2	50
16933	hw80991	bass	hanford	zn65	63	10	pre2	10
16934	hw80991	carp	hanford	zn65	63	10	omni	130
16935	hw80991	whitefish	hanford	zn65	63	10	omni	40
16936	hw80991	whitefish	hanford	zn65	63	10	omni	30
16937	hw80991	whitefish	hanford	zn65	63	10	omni	40
16938	hw80991	whitefish	hanford	zn65	63	10	omni	40
16939	hw80991	whitefish	hanford	zn65	63	10	omni	30
16940	hw80991	bullhead	hanford	zn65	63	11	omni	40
16941	hw80991	bullhead	hanford	zn65	63	11	omni	40
16942	hw80991	bullhead	hanford	zn65	63	11	omni	30
16943	hw80991	bullhead	hanford	zn65	63	11	omni	5
16944	hw80991	perch	hanford	zn65	63	11	pre1	40
16945	hw80991	perch	hanford	zn65	63	11	pre1	70
16946	hw80991	perch	hanford	zn65	63	11	pre1	70
16947	hw80991	perch	hanford	zn65	63	11	pre1	90
16948	hw80991	whitefish	hanford	zn65	63	11	omni	30
16949	hw80991	whitefish	hanford	zn65	63	11	omni	40
16950	hw80991	whitefish	hanford	zn65	63	11	omni	30
16951	hw80991	whitefish	hanford	zn65	63	11	omni	30
16952	hw80991	whitefish	hanford	zn65	63	11	omni	30
16953	hw80991	whitefish	hanford	zn65	63	11	omni	50
16954	hw80991	whitefish	hanford	zn65	63	11	omni	80
16955	hw80991	sucker	hanford	zn65	63	12	omni	30
16956	hw80991	whitefish	hanford	zn65	63	12	omni	20
16957	hw80991	whitefish	hanford	zn65	63	12	omni	30
16958	hw80991	whitefish	hanford	zn65	63	12	omni	30
16959	hw80991	whitefish	hanford	zn65	63	12	omni	40
16960	bnw190	sturgeon	hanford	zn65	64	1	omni	13
16961	bnw190	sucker	hanford	zn65	64	1	omni	58
16962	bnw190	sucker	hanford	zn65	64	1	omni	190
16963	bnw190	sucker	hanford	zn65	64	1	omni	57
16964	bnw190	sucker	hanford	zn65	64	1	omni	51
16965	bnw190	sucker	hanford	zn65	64	1	omni	61
16966	bnw190	whitefish	hanford	zn65	64	1	omni	43
16967	bnw190	whitefish	hanford	zn65	64	1	omni	35
16968	bnw190	whitefish	hanford	zn65	64	1	omni	34
16969	bnw190	whitefish	hanford	zn65	64	1	omni	51
16970	bnw190	whitefish	hanford	zn65	64	2	omni	33
16971	bnw190	whitefish	hanford	zn65	64	2	omni	56
16972	bnw190	whitefish	hanford	zn65	64	2	omni	40
16973	bnw190	whitefish	hanford	zn65	64	2	omni	38
16974	bnw190	whitefish	hanford	zn65	64	2	omni	35
16975	bnw190	whitefish	hanford	zn65	64	2	omni	34
16976	bnw190	whitefish	hanford	zn65	64	2	omni	20
16977	bnw190	whitefish	hanford	zn65	64	2	omni	32
16978	bnw190	whitefish	hanford	zn65	64	2	omni	49
16979	bnw190	whitefish	hanford	zn65	64	2	omni	53
16980	bnw190	whitefish	hanford	zn65	64	2	omni	44

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
16981	bnw190	whitefish	hanford	zn65	64	2	omni	31
16982	bnw190	whitefish	hanford	zn65	64	2	omni	47
16983	bnw190	whitefish	hanford	zn65	64	2	omni	31
16984	bnw190	whitefish	hanford	zn65	64	2	omni	31
16985	bnw190	whitefish	hanford	zn65	64	2	omni	43
16986	bnw190	whitefish	hanford	zn65	64	2	omni	62
16987	bnw190	whitefish	hanford	zn65	64	2	omni	40
16988	bnw190	whitefish	hanford	zn65	64	2	omni	30
16989	bnw190	sucker	hanford	zn65	64	3	omni	19
16990	bnw190	whitefish	hanford	zn65	64	3	omni	22
16991	bnw190	whitefish	hanford	zn65	64	3	omni	31
16992	bnw190	bullhead	hanford	zn65	64	3	omni	21
16993	bnw190	bullhead	hanford	zn65	64	3	omni	24
16994	bnw190	sturgeon	hanford	zn65	64	3	omni	16
16995	bnw190	sucker	hanford	zn65	64	3	omni	34
16996	bnw190	sucker	hanford	zn65	64	3	omni	46
16997	bnw190	sucker	hanford	zn65	64	3	omni	33
16998	bnw190	sucker	hanford	zn65	64	3	omni	50
16999	bnw190	sucker	hanford	zn65	64	3	omni	69
17000	bnw190	bass	hanford	zn65	64	4	pre2	27
17001	bnw190	bass	hanford	zn65	64	4	pre2	24
17002	bnw190	bass	hanford	zn65	64	4	pre2	28
17003	bnw190	bass	hanford	zn65	64	4	pre2	35
17004	bnw190	bullhead	hanford	zn65	64	4	omni	28
17005	bnw190	bullhead	hanford	zn65	64	4	omni	26
17006	bnw190	carp	hanford	zn65	64	4	omni	55
17007	bnw190	trout	hanford	zn65	64	4	pre2	74
17008	bnw190	whitefish	hanford	zn65	64	4	omni	34
17009	bnw190	whitefish	hanford	zn65	64	4	omni	38
17010	bnw190	whitefish	hanford	zn65	64	4	omni	34
17011	bnw190	whitefish	hanford	zn65	64	4	omni	38
17012	bnw190	whitefish	hanford	zn65	64	4	omni	33
17013	bnw190	whitefish	hanford	zn65	64	4	omni	43
17014	bnw190	whitefish	hanford	zn65	64	4	omni	36
17015	bnw190	whitefish	hanford	zn65	64	4	omni	32
17016	bnw190	whitefish	hanford	zn65	64	4	omni	37
17017	bnw190	bullhead	hanford	zn65	64	5	omni	18
17018	bnw190	bullhead	hanford	zn65	64	5	omni	16
17019	bnw190	bass	hanford	zn65	64	5	pre2	34
17020	bnw190	bass	hanford	zn65	64	5	pre2	38
17021	bnw190	sucker	hanford	zn65	64	5	omni	77
17022	bnw190	sucker	hanford	zn65	64	5	omni	57
17023	bnw190	trout	hanford	zn65	64	5	pre2	100
17024	bnw190	whitefish	hanford	zn65	64	5	omni	25
17025	bnw190	whitefish	hanford	zn65	64	5	omni	31
17026	bnw190	whitefish	hanford	zn65	64	5	omni	31
17027	bnw190	whitefish	hanford	zn65	64	5	omni	29
17028	bnw190	whitefish	hanford	zn65	64	5	omni	38
17029	bnw190	whitefish	hanford	zn65	64	5	omni	29
17030	bnw190	whitefish	hanford	zn65	64	5	omni	30
17031	bnw190	whitefish	hanford	zn65	64	5	omni	29
17032	bnw190	whitefish	hanford	zn65	64	5	omni	28
17033	bnw190	whitefish	hanford	zn65	64	5	omni	33
17034	bnw190	bass	hanford	zn65	64	6	pre2	27
17035	bnw190	bass	hanford	zn65	64	6	pre2	43
17036	bnw190	bullhead	hanford	zn65	64	6	omni	18
17037	bnw190	whitefish	hanford	zn65	64	6	omni	40
17038	bnw190	whitefish	hanford	zn65	64	6	omni	53
17039	bnw190	whitefish	hanford	zn65	64	6	omni	7
17040	bnw190	whitefish	hanford	zn65	64	6	omni	30

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17041	bnwl90	whitefish	hanford	zn65	64	6	omni	58
17042	bnwl90	whitefish	hanford	zn65	64	6	omni	26
17043	bnwl90	whitefish	hanford	zn65	64	6	omni	41
17044	bnwl90	whitefish	hanford	zn65	64	6	omni	47
17045	bnwl90	whitefish	hanford	zn65	64	6	omni	45
17046	bnwl90	whitefish	hanford	zn65	64	6	omni	40
17047	bnwl90	whitefish	hanford	zn65	64	6	omni	50
17048	bnwl90	whitefish	hanford	zn65	64	6	omni	67
17049	bnwl90	whitefish	hanford	zn65	64	7	omni	25
17050	bnwl90	whitefish	hanford	zn65	64	7	omni	24
17051	bnwl90	whitefish	hanford	zn65	64	7	omni	36
17052	bnwl90	whitefish	hanford	zn65	64	7	omni	30
17053	bnwl90	whitefish	hanford	zn65	64	7	omni	25
17054	bnwl90	whitefish	hanford	zn65	64	7	omni	25
17055	bnwl90	whitefish	hanford	zn65	64	7	omni	21
17056	bnwl90	whitefish	hanford	zn65	64	7	omni	29
17057	bnwl90	whitefish	hanford	zn65	64	7	omni	20
17058	bnwl90	whitefish	hanford	zn65	64	7	omni	34
17059	bnwl90	whitefish	hanford	zn65	64	7	omni	46
17060	bnwl90	whitefish	hanford	zn65	64	7	omni	28
17061	bnwl90	whitefish	hanford	zn65	64	7	omni	28
17062	bnwl90	whitefish	hanford	zn65	64	7	omni	29
17063	bnwl90	whitefish	hanford	zn65	64	7	omni	28
17064	bnwl90	whitefish	hanford	zn65	64	7	omni	29
17065	bnwl90	whitefish	hanford	zn65	64	7	omni	15
17066	bnwl90	whitefish	hanford	zn65	64	7	omni	28
17067	bnwl90	whitefish	hanford	zn65	64	8	omni	19
17068	bnwl90	whitefish	hanford	zn65	64	8	omni	37
17069	bnwl90	whitefish	hanford	zn65	64	8	omni	25
17070	bnwl90	whitefish	hanford	zn65	64	8	omni	17
17071	bnwl90	whitefish	hanford	zn65	64	8	omni	24
17072	bnwl90	whitefish	hanford	zn65	64	8	omni	9
17073	bnwl90	whitefish	hanford	zn65	64	8	omni	16
17074	bnwl90	whitefish	hanford	zn65	64	8	omni	10
17075	bnwl90	whitefish	hanford	zn65	64	8	omni	23
17076	bnwl90	whitefish	hanford	zn65	64	9	omni	20
17077	bnwl90	whitefish	hanford	zn65	64	9	omni	22
17078	bnwl90	whitefish	hanford	zn65	64	9	omni	20
17079	bnwl90	whitefish	hanford	zn65	64	9	omni	24
17080	bnwl90	whitefish	hanford	zn65	64	9	omni	7
17081	bnwl90	whitefish	hanford	zn65	64	9	omni	23
17082	bnwl90	whitefish	hanford	zn65	64	9	omni	7
17083	bnwl90	whitefish	hanford	zn65	64	9	omni	13
17084	bnwl90	whitefish	hanford	zn65	64	9	omni	18
17085	bnwl90	whitefish	hanford	zn65	64	9	omni	19
17086	bnwl90	whitefish	hanford	zn65	64	9	omni	22
17087	bnwl90	carp	hanford	zn65	64	9	omni	10
17088	bnwl90	crappie	hanford	zn65	64	9	pre1	21
17089	bnwl90	perch	hanford	zn65	64	9	pre1	29
17090	bnwl90	bass	hanford	zn65	64	10	pre2	34
17091	bnwl90	bass	hanford	zn65	64	10	pre2	32
17092	bnwl90	bass	hanford	zn65	64	10	pre2	25
17093	bnwl90	bass	hanford	zn65	64	10	pre2	25
17094	bnwl90	bass	hanford	zn65	64	10	pre2	24
17095	bnwl90	bass	hanford	zn65	64	10	pre2	24
17096	bnwl90	bass	hanford	zn65	64	10	pre2	44
17097	bnwl90	bullhead	hanford	zn65	64	10	omni	23
17098	bnwl90	carp	hanford	zn65	64	10	omni	61
17099	bnwl90	steelhead	hanford	zn65	64	10	stee	5
17100	bnwl90	whitefish	hanford	zn65	64	11	omni	28

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17101	bnwl190	whitefish	hanford	zn65	64	11	omni	27.0
17102	bnwl190	whitefish	hanford	zn65	64	11	omni	31.0
17103	bnwl190	whitefish	hanford	zn65	64	11	omni	27.0
17104	bnwl190	whitefish	hanford	zn65	64	11	omni	26.0
17105	bnwl190	whitefish	hanford	zn65	64	11	omni	37.0
17106	bnwl190	whitefish	hanford	zn65	64	11	omni	28.0
17107	bnwl316app	perch	hanford	zn65	65	1	pre1	9.3
17108	bnwl316app	perch	hanford	zn65	65	1	pre1	40.0
17109	bnwl316app	sturgeon	hanford	zn65	65	1	omni	8.5
17110	bnwl316app	whitefish	hanford	zn65	65	1	omni	27.0
17111	bnwl316app	whitefish	hanford	zn65	65	1	omni	27.0
17112	bnwl316app	whitefish	hanford	zn65	65	1	omni	19.0
17113	bnwl316app	whitefish	hanford	zn65	65	1	omni	21.0
17114	bnwl316app	whitefish	hanford	zn65	65	1	omni	20.0
17115	bnwl316app	whitefish	hanford	zn65	65	1	omni	27.0
17116	bnwl316app	whitefish	hanford	zn65	65	1	omni	15.0
17117	bnwl316app	whitefish	hanford	zn65	65	1	omni	35.0
17118	bnwl316app	whitefish	hanford	zn65	65	1	omni	21.0
17119	bnwl316app	whitefish	hanford	zn65	65	1	omni	26.0
17120	bnwl316app	whitefish	hanford	zn65	65	1	omni	25.0
17121	bnwl316app	whitefish	hanford	zn65	65	1	omni	21.0
17122	bnwl316app	whitefish	hanford	zn65	65	2	omni	21.0
17123	bnwl316app	whitefish	hanford	zn65	65	2	omni	43.0
17124	bnwl316app	whitefish	hanford	zn65	65	2	omni	31.0
17125	bnwl316app	whitefish	hanford	zn65	65	2	omni	35.0
17126	bnwl316app	whitefish	hanford	zn65	65	2	omni	28.0
17127	bnwl316app	whitefish	hanford	zn65	65	2	omni	15.0
17128	bnwl316app	whitefish	hanford	zn65	65	2	omni	29.0
17129	bnwl316app	whitefish	hanford	zn65	65	2	omni	29.0
17130	bnwl316app	whitefish	hanford	zn65	65	2	omni	8.8
17131	bnwl316app	whitefish	hanford	zn65	65	2	omni	26.0
17132	bnwl316app	whitefish	hanford	zn65	65	2	omni	29.0
17133	bnwl316app	whitefish	hanford	zn65	65	3	omni	4.2
17134	bnwl316app	whitefish	hanford	zn65	65	3	omni	24.0
17135	bnwl316app	whitefish	hanford	zn65	65	3	omni	21.0
17136	bnwl316app	sturgeon	hanford	zn65	65	3	omni	24.0
17137	bnwl316app	whitefish	hanford	zn65	65	3	omni	17.0
17138	bnwl316app	whitefish	hanford	zn65	65	3	omni	16.0
17139	bnwl316app	whitefish	hanford	zn65	65	3	omni	41.0
17140	bnwl316app	whitefish	hanford	zn65	65	3	omni	15.0
17141	bnwl316app	whitefish	hanford	zn65	65	4	omni	13.0
17142	bnwl316app	whitefish	hanford	zn65	65	4	omni	17.0
17143	bnwl316app	whitefish	hanford	zn65	65	4	omni	13.0
17144	bnwl316app	whitefish	hanford	zn65	65	4	omni	12.0
17145	bnwl316app	whitefish	hanford	zn65	65	4	omni	28.0
17146	bnwl316app	whitefish	hanford	zn65	65	4	omni	17.0
17147	bnwl316app	whitefish	hanford	zn65	65	4	omni	19.0
17148	bnwl316app	whitefish	hanford	zn65	65	4	omni	19.0
17149	bnwl316app	bass	hanford	zn65	65	4	pre2	4.9
17150	bnwl316app	whitefish	hanford	zn65	65	4	omni	16.0
17151	bnwl316app	whitefish	hanford	zn65	65	4	omni	14.0
17152	bnwl316app	whitefish	hanford	zn65	65	4	omni	14.0
17153	bnwl316app	whitefish	hanford	zn65	65	4	omni	14.0
17154	bnwl316app	whitefish	hanford	zn65	65	4	omni	20.0
17155	bnwl316app	bass	hanford	zn65	65	4	pre2	16.0
17156	bnwl316app	bass	hanford	zn65	65	4	pre2	21.0
17157	bnwl316app	bass	hanford	zn65	65	4	pre2	12.0
17158	bnwl316app	sturgeon	hanford	zn65	65	4	omni	28.0
17159	bnwl316app	sucker	hanford	zn65	65	4	omni	19.0
17160	bnwl316app	sucker	hanford	zn65	65	4	omni	17.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17161	bnwl316app	sucker	hanford	zn65	65	4	omni	28.0
17162	bnwl316app	sucker	hanford	zn65	65	4	omni	14.0
17163	bnwl316app	sucker	hanford	zn65	65	4	omni	18.0
17164	bnwl316app	whitefish	hanford	zn65	65	4	omni	15.0
17165	bnwl316app	whitefish	hanford	zn65	65	4	omni	33.0
17166	bnwl316app	bass	hanford	zn65	65	5	pre2	12.0
17167	bnwl316app	carp	hanford	zn65	65	5	omni	13.0
17168	bnwl316app	sucker	hanford	zn65	65	5	omni	32.0
17169	bnwl316app	sucker	hanford	zn65	65	5	omni	52.0
17170	bnwl316app	sucker	hanford	zn65	65	5	omni	20.0
17171	bnwl316app	sucker	hanford	zn65	65	5	omni	20.0
17172	bnwl316app	sucker	hanford	zn65	65	5	omni	37.0
17173	bnwl316app	whitefish	hanford	zn65	65	5	omni	8.5
17174	bnwl316app	whitefish	hanford	zn65	65	5	omni	1.2
17175	bnwl316app	whitefish	hanford	zn65	65	5	omni	14.0
17176	bnwl316app	whitefish	hanford	zn65	65	5	omni	14.0
17177	bnwl316app	whitefish	hanford	zn65	65	5	omni	19.0
17178	bnwl316app	whitefish	hanford	zn65	65	6	omni	4.8
17179	bnwl316app	bass	hanford	zn65	65	6	pre2	11.0
17180	bnwl316app	bass	hanford	zn65	65	6	pre2	11.0
17181	bnwl316app	bass	hanford	zn65	65	6	pre2	6.7
17182	bnwl316app	perch	hanford	zn65	65	6	pre1	25.0
17183	bnwl316app	sucker	hanford	zn65	65	6	omni	20.0
17184	bnwl316app	sucker	hanford	zn65	65	6	omni	22.0
17185	bnwl316app	sucker	hanford	zn65	65	6	omni	16.0
17186	bnwl316app	sucker	hanford	zn65	65	6	omni	31.0
17187	bnwl316app	sucker	hanford	zn65	65	6	omni	20.0
17188	bnwl316app	whitefish	hanford	zn65	65	6	omni	19.0
17189	bnwl316app	whitefish	hanford	zn65	65	6	omni	3.1
17190	bnwl316app	whitefish	hanford	zn65	65	6	omni	17.0
17191	bnwl316app	whitefish	hanford	zn65	65	6	omni	17.0
17192	bnwl316app	whitefish	hanford	zn65	65	6	omni	25.0
17193	bnwl316app	whitefish	hanford	zn65	65	6	omni	20.0
17194	bnwl316app	whitefish	hanford	zn65	65	6	omni	14.0
17195	bnwl316app	whitefish	hanford	zn65	65	6	omni	19.0
17196	bnwl316app	whitefish	hanford	zn65	65	6	omni	25.0
17197	bnwl316app	whitefish	hanford	zn65	65	7	omni	11.0
17198	bnwl316app	whitefish	hanford	zn65	65	7	omni	17.0
17199	bnwl316app	whitefish	hanford	zn65	65	7	omni	10.0
17200	bnwl316app	whitefish	hanford	zn65	65	7	omni	8.0
17201	bnwl316app	whitefish	hanford	zn65	65	7	omni	21.0
17202	bnwl316app	whitefish	hanford	zn65	65	7	omni	18.0
17203	bnwl316app	whitefish	hanford	zn65	65	7	omni	2.0
17204	bnwl316app	whitefish	hanford	zn65	65	7	omni	5.0
17205	bnwl316app	whitefish	hanford	zn65	65	7	omni	18.0
17206	bnwl316app	whitefish	hanford	zn65	65	7	omni	12.0
17207	bnwl316app	whitefish	hanford	zn65	65	7	omni	4.0
17208	bnwl316app	whitefish	hanford	zn65	65	7	omni	19.0
17209	bnwl316app	whitefish	hanford	zn65	65	7	omni	20.0
17210	bnwl316app	whitefish	hanford	zn65	65	7	omni	17.0
17211	bnwl316app	whitefish	hanford	zn65	65	7	omni	12.0
17212	bnwl316app	carp	hanford	zn65	65	7	omni	38.0
17213	bnwl316app	carp	hanford	zn65	65	7	omni	32.0
17214	bnwl316app	carp	hanford	zn65	65	7	omni	42.0
17215	bnwl316app	carp	hanford	zn65	65	7	omni	36.0
17216	bnwl316app	sturgeon	hanford	zn65	65	7	omni	17.0
17217	bnwl316app	sucker	hanford	zn65	65	7	omni	16.0
17218	bnwl316app	sucker	hanford	zn65	65	7	omni	14.0
17219	bnwl316app	sucker	hanford	zn65	65	7	omni	20.0
17220	bnwl316app	sucker	hanford	zn65	65	7	omni	26.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17221	bnwl316app	sucker	hanford	zn65	65	7	omni	16.0
17222	bnwl316app	bass	hanford	zn65	65	8	pre2	20.0
17223	bnwl316app	carp	hanford	zn65	65	8	omni	4.6
17224	bnwl316app	carp	hanford	zn65	65	8	omni	20.0
17225	bnwl316app	carp	hanford	zn65	65	8	omni	2.7
17226	bnwl316app	carp	hanford	zn65	65	8	omni	28.0
17227	bnwl316app	carp	hanford	zn65	65	8	omni	17.0
17228	bnwl316app	sturgeon	hanford	zn65	65	8	omni	5.8
17229	bnwl316app	sucker	hanford	zn65	65	8	omni	21.0
17230	bnwl316app	sucker	hanford	zn65	65	8	omni	17.0
17231	bnwl316app	sucker	hanford	zn65	65	8	omni	23.0
17232	bnwl316app	sucker	hanford	zn65	65	8	omni	35.0
17233	bnwl316app	sucker	hanford	zn65	65	8	omni	19.0
17234	bnwl316app	whitefish	hanford	zn65	65	8	omni	9.0
17235	bnwl316app	whitefish	hanford	zn65	65	8	omni	3.4
17236	bnwl316app	carp	hanford	zn65	65	9	omni	24.0
17237	bnwl316app	sturgeon	hanford	zn65	65	9	omni	7.4
17238	bnwl316app	sturgeon	hanford	zn65	65	9	omni	7.1
17239	bnwl316app	sturgeon	hanford	zn65	65	9	omni	12.0
17240	bnwl316app	sucker	hanford	zn65	65	9	omni	7.3
17241	bnwl316app	sucker	hanford	zn65	65	9	omni	12.0
17242	bnwl316app	sucker	hanford	zn65	65	9	omni	24.0
17243	bnwl316app	sucker	hanford	zn65	65	9	omni	7.6
17244	bnwl316app	sucker	hanford	zn65	65	9	omni	20.0
17245	bnwl316app	sucker	hanford	zn65	65	9	omni	20.0
17246	bnwl316app	sucker	hanford	zn65	65	9	omni	38.0
17247	bnwl316app	sucker	hanford	zn65	65	9	omni	15.0
17248	bnwl316app	sucker	hanford	zn65	65	9	omni	21.0
17249	bnwl316app	sucker	hanford	zn65	65	9	omni	18.0
17250	bnwl316app	whitefish	hanford	zn65	65	9	omni	28.0
17251	bnwl316app	whitefish	hanford	zn65	65	9	omni	14.0
17252	bnwl316app	whitefish	hanford	zn65	65	9	omni	12.0
17253	bnwl316app	sucker	hanford	zn65	65	10	omni	20.0
17254	bnwl316app	sucker	hanford	zn65	65	10	omni	36.0
17255	bnwl316app	whitefish	hanford	zn65	65	10	omni	25.0
17256	bnwl316app	whitefish	hanford	zn65	65	10	omni	25.0
17257	bnwl316app	whitefish	hanford	zn65	65	10	omni	22.0
17258	bnwl316app	whitefish	hanford	zn65	65	10	omni	21.0
17259	bnwl316app	whitefish	hanford	zn65	65	10	omni	22.0
17260	bnwl316app	whitefish	hanford	zn65	65	10	omni	23.0
17261	bnwl316app	whitefish	hanford	zn65	65	10	omni	54.0
17262	bnwl316app	whitefish	hanford	zn65	65	10	omni	25.0
17263	bnwl316app	whitefish	hanford	zn65	65	10	omni	20.0
17264	bnwl316app	whitefish	hanford	zn65	65	10	omni	26.0
17265	bnwl316app	whitefish	hanford	zn65	65	10	omni	31.0
17266	bnwl316app	whitefish	hanford	zn65	65	10	omni	25.0
17267	bnwl316app	sturgeon	hanford	zn65	65	10	omni	9.5
17268	bnwl316app	sturgeon	hanford	zn65	65	10	omni	12.0
17269	bnwl316app	sturgeon	hanford	zn65	65	10	omni	8.5
17270	bnwl316app	sucker	hanford	zn65	65	10	omni	28.0
17271	bnwl316app	sucker	hanford	zn65	65	10	omni	24.0
17272	bnwl316app	sucker	hanford	zn65	65	10	omni	25.0
17273	bnwl316app	sucker	hanford	zn65	65	10	omni	26.0
17274	bnwl316app	sucker	hanford	zn65	65	10	omni	28.0
17275	bnwl316app	sucker	hanford	zn65	65	10	omni	56.0
17276	bnwl316app	sucker	hanford	zn65	65	10	omni	20.0
17277	bnwl316app	sucker	hanford	zn65	65	10	omni	9.4
17278	bnwl316app	sucker	hanford	zn65	65	10	omni	61.0
17279	bnwl316app	sucker	hanford	zn65	65	10	omni	55.0
17280	bnwl316app	whitefish	hanford	zn65	65	10	omni	37.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17281	bnwl316app	whitefish	hanford	zn65	65	10	omni	28.0
17282	bnwl316app	salmon	hanford	zn65	65	10	salm	13.0
17283	bnwl316app	salmon	hanford	zn65	65	10	salm	0.4
17284	bnwl316app	carp	hanford	zn65	65	11	omni	81.0
17285	bnwl316app	sturgeon	hanford	zn65	65	11	omni	4.8
17286	bnwl316app	sturgeon	hanford	zn65	65	11	omni	16.0
17287	bnwl316app	sucker	hanford	zn65	65	11	omni	36.0
17288	bnwl316app	sucker	hanford	zn65	65	11	omni	27.0
17289	bnwl316app	sucker	hanford	zn65	65	11	omni	44.0
17290	bnwl316app	sucker	hanford	zn65	65	11	omni	39.0
17291	bnwl316app	sucker	hanford	zn65	65	11	omni	82.0
17292	bnwl316app	sucker	hanford	zn65	65	11	omni	42.0
17293	bnwl316app	sucker	hanford	zn65	65	11	omni	24.0
17294	bnwl316app	sucker	hanford	zn65	65	11	omni	26.0
17295	bnwl316app	sucker	hanford	zn65	65	11	omni	17.0
17296	bnwl316app	sucker	hanford	zn65	65	11	omni	26.0
17297	bnwl316app	sucker	hanford	zn65	65	11	omni	29.0
17298	bnwl316app	sucker	hanford	zn65	65	11	omni	28.0
17299	bnwl316app	sucker	hanford	zn65	65	11	omni	35.0
17300	bnwl316app	sucker	hanford	zn65	65	11	omni	54.0
17301	bnwl316app	whitefish	hanford	zn65	65	11	omni	38.0
17302	bnwl316app	whitefish	hanford	zn65	65	11	omni	32.0
17303	bnwl316app	whitefish	hanford	zn65	65	11	omni	36.0
17304	bnwl316app	whitefish	hanford	zn65	65	11	omni	30.0
17305	bnwl316app	whitefish	hanford	zn65	65	11	omni	40.0
17306	bnwl316app	whitefish	hanford	zn65	65	11	omni	42.0
17307	bnwl316app	whitefish	hanford	zn65	65	11	omni	35.0
17308	bnwl316app	bass	hanford	zn65	65	12	pre2	85.0
17309	bnwl316app	carp	hanford	zn65	65	12	omni	13.0
17310	bnwl316app	sucker	hanford	zn65	65	12	omni	29.0
17311	bnwl316app	sucker	hanford	zn65	65	12	omni	40.0
17312	bnwl316app	sucker	hanford	zn65	65	12	omni	24.0
17313	bnwl316app	sucker	hanford	zn65	65	12	omni	25.0
17314	bnwl316app	sucker	hanford	zn65	65	12	omni	18.0
17315	bnwl316app	sucker	hanford	zn65	65	12	omni	27.0
17316	bnwl316app	sucker	hanford	zn65	65	12	omni	37.0
17317	bnwl316app	sucker	hanford	zn65	65	12	omni	53.0
17318	bnwl316app	sucker	hanford	zn65	65	12	omni	46.0
17319	bnwl316app	sucker	hanford	zn65	65	12	omni	50.0
17320	bnwl316app	sucker	hanford	zn65	65	12	omni	90.0
17321	bnwl316app	sucker	hanford	zn65	65	12	omni	84.0
17322	bnwl316app	sucker	hanford	zn65	65	12	omni	42.0
17323	bnwl316app	whitefish	hanford	zn65	65	12	omni	41.0
17324	bnwl316app	whitefish	hanford	zn65	65	12	omni	42.0
17325	bnwl316app	whitefish	hanford	zn65	65	12	omni	32.0
17326	bnwl316app	whitefish	hanford	zn65	65	12	omni	16.0
17327	bnwl316app	whitefish	hanford	zn65	65	12	omni	36.0
17328	bnwl316app	whitefish	hanford	zn65	65	12	omni	17.0
17329	bnwl316app	whitefish	hanford	zn65	65	12	omni	27.0
17330	bnwl316app	whitefish	hanford	zn65	65	12	omni	26.0
17331	bnwl316app	whitefish	hanford	zn65	65	12	omni	50.0
17332	bnwl316app	whitefish	hanford	zn65	65	12	omni	34.0
17333	bnwl439app	whitefish	hanford	zn65	66	1	omni	32.0
17334	bnwl439app	whitefish	hanford	zn65	66	1	omni	41.0
17335	bnwl439app	whitefish	hanford	zn65	66	1	omni	48.0
17336	bnwl439app	whitefish	hanford	zn65	66	1	omni	31.0
17337	bnwl439app	whitefish	hanford	zn65	66	1	omni	36.0
17338	bnwl439app	whitefish	hanford	zn65	66	1	omni	37.0
17339	bnwl439app	whitefish	hanford	zn65	66	1	omni	36.0
17340	bnwl439app	whitefish	hanford	zn65	66	1	omni	4.2

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17341	bnwl439app	whitefish	hanford	zn65	66	1	omni	29.0
17342	bnwl439app	whitefish	hanford	zn65	66	1	omni	33.0
17343	bnwl439app	whitefish	hanford	zn65	66	1	omni	28.0
17344	bnwl439app	whitefish	hanford	zn65	66	1	omni	27.0
17345	bnwl439app	whitefish	hanford	zn65	66	1	omni	33.0
17346	bnwl439app	whitefish	hanford	zn65	66	1	omni	36.0
17347	bnwl439app	whitefish	hanford	zn65	66	1	omni	38.0
17348	bnwl439app	whitefish	hanford	zn65	66	1	omni	63.0
17349	bnwl439app	whitefish	hanford	zn65	66	2	omni	85.0
17350	bnwl439app	whitefish	hanford	zn65	66	2	omni	28.0
17351	bnwl439app	whitefish	hanford	zn65	66	2	omni	19.0
17352	bnwl439app	whitefish	hanford	zn65	66	2	omni	18.0
17353	bnwl439app	whitefish	hanford	zn65	66	2	omni	31.0
17354	bnwl439app	whitefish	hanford	zn65	66	2	omni	22.0
17355	bnwl439app	whitefish	hanford	zn65	66	2	omni	25.0
17356	bnwl439app	whitefish	hanford	zn65	66	2	omni	5.1
17357	bnwl439app	whitefish	hanford	zn65	66	2	omni	32.0
17358	bnwl439app	whitefish	hanford	zn65	66	2	omni	36.0
17359	bnwl439app	whitefish	hanford	zn65	66	2	omni	39.0
17360	bnwl439app	whitefish	hanford	zn65	66	2	omni	32.0
17361	bnwl439app	whitefish	hanford	zn65	66	2	omni	31.0
17362	bnwl439app	whitefish	hanford	zn65	66	2	omni	36.0
17363	bnwl439app	whitefish	hanford	zn65	66	2	omni	28.0
17364	bnwl439app	whitefish	hanford	zn65	66	3	omni	30.0
17365	bnwl439app	whitefish	hanford	zn65	66	3	omni	22.0
17366	bnwl439app	whitefish	hanford	zn65	66	3	omni	28.0
17367	bnwl439app	whitefish	hanford	zn65	66	3	omni	28.0
17368	bnwl439app	whitefish	hanford	zn65	66	3	omni	27.0
17369	bnwl439app	whitefish	hanford	zn65	66	3	omni	38.0
17370	bnwl439app	whitefish	hanford	zn65	66	3	omni	40.0
17371	bnwl439app	whitefish	hanford	zn65	66	3	omni	20.0
17372	bnwl439app	whitefish	hanford	zn65	66	3	omni	19.0
17373	bnwl439app	whitefish	hanford	zn65	66	3	omni	20.0
17374	bnwl439app	whitefish	hanford	zn65	66	3	omni	40.0
17375	bnwl439app	whitefish	hanford	zn65	66	3	omni	38.0
17376	bnwl439app	whitefish	hanford	zn65	66	3	omni	26.0
17377	bnwl439app	whitefish	hanford	zn65	66	3	omni	21.0
17378	bnwl439app	whitefish	hanford	zn65	66	3	omni	26.0
17379	bnwl439app	bass	hanford	zn65	66	4	pre2	15.0
17380	bnwl439app	bass	hanford	zn65	66	4	pre2	19.0
17381	bnwl439app	perch	hanford	zn65	66	4	prel	0.7
17382	bnwl439app	sturgeon	hanford	zn65	66	4	omni	9.2
17383	bnwl439app	sturgeon	hanford	zn65	66	4	omni	20.0
17384	bnwl439app	sturgeon	hanford	zn65	66	4	omni	9.2
17385	bnwl439app	sturgeon	hanford	zn65	66	4	omni	15.0
17386	bnwl439app	whitefish	hanford	zn65	66	4	omni	25.0
17387	bnwl439app	whitefish	hanford	zn65	66	4	omni	20.0
17388	bnwl439app	whitefish	hanford	zn65	66	4	omni	30.0
17389	bnwl439app	whitefish	hanford	zn65	66	4	omni	24.0
17390	bnwl439app	whitefish	hanford	zn65	66	4	omni	26.0
17391	bnwl439app	whitefish	hanford	zn65	66	4	omni	26.0
17392	bnwl439app	bass	hanford	zn65	66	5	pre2	13.0
17393	bnwl439app	catfish	hanford	zn65	66	5	omni	10.0
17394	bnwl439app	perch	hanford	zn65	66	5	prel	0.2
17395	bnwl439app	sturgeon	hanford	zn65	66	5	omni	12.0
17396	bnwl439app	sturgeon	hanford	zn65	66	5	omni	12.0
17397	bnwl439app	sturgeon	hanford	zn65	66	5	omni	16.0
17398	bnwl439app	whitefish	hanford	zn65	66	5	omni	31.0
17399	bnwl439app	whitefish	hanford	zn65	66	5	omni	3.6
17400	bnwl439app	whitefish	hanford	zn65	66	5	omni	26.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17401	bnwl439app	bass	hanford	zn65	66	6	pre2	20.0
17402	bnwl439app	bass	hanford	zn65	66	6	pre2	17.0
17403	bnwl439app	sturgeon	hanford	zn65	66	6	omni	13.0
17404	bnwl439app	sturgeon	hanford	zn65	66	6	omni	14.0
17405	bnwl439app	sturgeon	hanford	zn65	66	6	omni	14.0
17406	bnwl439app	whitefish	hanford	zn65	66	6	omni	20.0
17407	bnwl439app	whitefish	hanford	zn65	66	6	omni	26.0
17408	bnwl439app	whitefish	hanford	zn65	66	6	omni	28.0
17409	bnwl439app	whitefish	hanford	zn65	66	6	omni	25.0
17410	bnwl439app	whitefish	hanford	zn65	66	6	omni	16.0
17411	bnwl439app	whitefish	hanford	zn65	66	6	omni	3.7
17412	bnwl439app	whitefish	hanford	zn65	66	6	omni	14.0
17413	bnwl439app	whitefish	hanford	zn65	66	6	omni	18.0
17414	bnwl439app	whitefish	hanford	zn65	66	6	omni	24.0
17415	bnwl439app	whitefish	hanford	zn65	66	6	omni	24.0
17416	bnwl439app	whitefish	hanford	zn65	66	6	omni	22.0
17417	bnwl439app	whitefish	hanford	zn65	66	6	omni	12.0
17418	bnwl439app	whitefish	hanford	zn65	66	6	omni	16.0
17419	bnwl439app	whitefish	hanford	zn65	66	6	omni	23.0
17420	bnwl439app	whitefish	hanford	zn65	66	6	omni	15.0
17421	bnwl439app	whitefish	hanford	zn65	66	6	omni	16.0
17422	bnwl439app	whitefish	hanford	zn65	66	6	omni	20.0
17423	bnwl439app	whitefish	hanford	zn65	66	6	omni	10.0
17424	bnwl439app	whitefish	hanford	zn65	66	6	omni	16.0
17425	bnwl439app	bass	hanford	zn65	66	7	pre2	11.0
17426	bnwl439app	whitefish	hanford	zn65	66	7	omni	11.0
17427	bnwl439app	whitefish	hanford	zn65	66	7	omni	7.0
17428	bnwl439app	whitefish	hanford	zn65	66	7	omni	16.0
17429	bnwl439app	steelhead	hanford	zn65	66	7	stee	0.2
17430	bnwl439app	catfish	hanford	zn65	66	8	omni	5.4
17431	bnwl439app	perch	hanford	zn65	66	8	prel	17.0
17432	bnwl439app	perch	hanford	zn65	66	8	prel	10.0
17433	bnwl439app	perch	hanford	zn65	66	8	prel	10.0
17434	bnwl439app	sturgeon	hanford	zn65	66	8	omni	11.0
17435	bnwl439app	whitefish	hanford	zn65	66	8	omni	14.0
17436	bnwl439app	whitefish	hanford	zn65	66	8	omni	15.0
17437	bnwl439app	whitefish	hanford	zn65	66	8	omni	13.0
17438	bnwl439app	whitefish	hanford	zn65	66	8	omni	15.0
17439	bnwl439app	whitefish	hanford	zn65	66	8	omni	13.0
17440	bnwl439app	whitefish	hanford	zn65	66	8	omni	7.8
17441	bnwl439app	perch	hanford	zn65	66	9	prel	19.0
17442	bnwl439app	whitefish	hanford	zn65	66	9	omni	23.0
17443	bnwl439app	whitefish	hanford	zn65	66	9	omni	24.0
17444	bnwl439app	whitefish	hanford	zn65	66	9	omni	21.0
17445	bnwl439app	whitefish	hanford	zn65	66	9	omni	15.0
17446	bnwl439app	whitefish	hanford	zn65	66	9	omni	14.0
17447	bnwl439app	whitefish	hanford	zn65	66	10	omni	19.0
17448	bnwl439app	whitefish	hanford	zn65	66	10	omni	18.0
17449	bnwl439app	whitefish	hanford	zn65	66	10	omni	25.0
17450	bnwl439app	whitefish	hanford	zn65	66	10	omni	21.0
17451	bnwl439app	whitefish	hanford	zn65	66	10	omni	16.0
17452	bnwl439app	bass	hanford	zn65	66	10	pre2	13.0
17453	bnwl439app	whitefish	hanford	zn65	66	11	omni	28.0
17454	bnwl439app	whitefish	hanford	zn65	66	11	omni	22.0
17455	bnwl439app	whitefish	hanford	zn65	66	11	omni	24.0
17456	bnwl439app	whitefish	hanford	zn65	66	11	omni	31.0
17457	bnwl439app	whitefish	hanford	zn65	66	11	omni	13.0
17458	bnwl439app	perch	hanford	zn65	66	12	prel	11.0
17459	bnwl439app	whitefish	hanford	zn65	66	12	omni	27.0
17460	bnwl439app	whitefish	hanford	zn65	66	12	omni	22.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17461	bnwl439app	whitefish	hanford	zn65	66	12	omni	15.0
17462	bnwl439app	whitefish	hanford	zn65	66	12	omni	17.0
17463	bnwl439app	whitefish	hanford	zn65	66	12	omni	25.0
17464	bnwl439app	whitefish	hanford	zn65	66	12	omni	19.0
17465	bnwl439app	whitefish	hanford	zn65	66	12	omni	13.0
17466	bnwl439app	whitefish	hanford	zn65	66	12	omni	11.0
17467	bnwl439app	whitefish	hanford	zn65	66	12	omni	26.0
17468	bnwl983app	carp	hover	zn65	67	1	omni	12.0
17469	bnwl983app	carp	hover	zn65	67	1	omni	11.0
17470	bnwl983app	carp	hover	zn65	67	1	omni	9.0
17471	bnwl983app	perch	hover	zn65	67	1	prel	15.0
17472	bnwl983app	perch	hover	zn65	67	1	prel	38.0
17473	bnwl983app	perch	hover	zn65	67	1	prel	42.0
17474	bnwl983app	perch	hover	zn65	67	2	prel	7.8
17475	bnwl983app	perch	hover	zn65	67	2	prel	7.6
17476	bnwl983app	perch	hover	zn65	67	2	prel	12.0
17477	bnwl983app	perch	hover	zn65	67	2	prel	15.0
17478	bnwl983app	perch	hover	zn65	67	2	prel	11.0
17479	bnwl983app	bass	hover	zn65	67	3	pre2	3.6
17480	bnwl983app	bass	hover	zn65	67	3	pre2	5.2
17481	bnwl983app	bluegill	hover	zn65	67	3	prel	4.4
17482	bnwl983app	bluegill	hover	zn65	67	3	prel	7.8
17483	bnwl983app	bluegill	hover	zn65	67	3	prel	3.8
17484	bnwl983app	catfish	hover	zn65	67	3	omni	5.9
17485	bnwl983app	catfish	hover	zn65	67	3	omni	4.5
17486	bnwl983app	catfish	hover	zn65	67	3	omni	8.9
17487	bnwl983app	catfish	hover	zn65	67	3	omni	3.5
17488	bnwl983app	perch	hover	zn65	67	3	prel	6.3
17489	bnwl983app	perch	hover	zn65	67	3	prel	8.6
17490	bnwl983app	perch	hover	zn65	67	3	prel	8.9
17491	bnwl983app	perch	hover	zn65	67	3	prel	7.4
17492	bnwl983app	perch	hover	zn65	67	3	prel	8.2
17493	bnwl983app	perch	hover	zn65	67	3	prel	6.3
17494	bnwl983app	perch	hover	zn65	67	3	prel	8.1
17495	bnwl983app	perch	hover	zn65	67	3	prel	8.4
17496	bnwl983app	perch	hover	zn65	67	3	prel	7.6
17497	bnwl983app	bluegill	hover	zn65	67	4	prel	22.0
17498	bnwl983app	carp	hover	zn65	67	4	omni	25.0
17499	bnwl983app	carp	hover	zn65	67	4	omni	24.0
17500	bnwl983app	catfish	hover	zn65	67	4	omni	5.6
17501	bnwl983app	catfish	hover	zn65	67	4	omni	4.5
17502	bnwl983app	catfish	hover	zn65	67	4	omni	5.2
17503	bnwl983app	catfish	hover	zn65	67	4	omni	7.2
17504	bnwl983app	catfish	hover	zn65	67	4	omni	4.1
17505	bnwl983app	catfish	hover	zn65	67	4	omni	4.7
17506	bnwl983app	catfish	hover	zn65	67	4	omni	5.3
17507	bnwl983app	crappie	hover	zn65	67	4	prel	9.1
17508	bnwl983app	crappie	hover	zn65	67	4	prel	10.0
17509	bnwl983app	crappie	hover	zn65	67	4	prel	8.7
17510	bnwl983app	crappie	hover	zn65	67	4	prel	10.0
17511	bnwl983app	crappie	hover	zn65	67	4	prel	7.4
17512	bnwl983app	crappie	hover	zn65	67	4	prel	5.5
17513	bnwl983app	crappie	hover	zn65	67	4	prel	8.6
17514	bnwl983app	crappie	hover	zn65	67	4	prel	11.0
17515	bnwl983app	crappie	hover	zn65	67	4	prel	9.4
17516	bnwl983app	crappie	hover	zn65	67	4	prel	10.0
17517	bnwl983app	perch	hover	zn65	67	4	prel	6.4
17518	bnwl983app	perch	hover	zn65	67	4	prel	8.5
17519	bnwl983app	perch	hover	zn65	67	4	prel	7.5
17520	bnwl983app	perch	hover	zn65	67	4	prel	11.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17521	bnwl983app	perch	hover	zn65	67	4	prel	9.4
17522	bnwl983app	perch	hover	zn65	67	4	prel	10.0
17523	bnwl983app	perch	hover	zn65	67	4	prel	8.0
17524	bnwl983app	perch	hover	zn65	67	4	prel	1.2
17525	bnwl983app	perch	hover	zn65	67	4	prel	9.0
17526	bnwl983app	bass	hover	zn65	67	5	pre2	6.2
17527	bnwl983app	bass	hover	zn65	67	5	pre2	7.6
17528	bnwl983app	bass	hover	zn65	67	5	pre2	5.4
17529	bnwl983app	bass	hover	zn65	67	5	pre2	7.7
17530	bnwl983app	bass	hover	zn65	67	5	pre2	6.2
17531	bnwl983app	bass	hover	zn65	67	5	pre2	2.8
17532	bnwl983app	bass	hover	zn65	67	5	pre2	4.7
17533	bnwl983app	bass	hover	zn65	67	5	pre2	3.2
17534	bnwl983app	bass	hover	zn65	67	5	pre2	2.7
17535	bnwl983app	bass	hover	zn65	67	5	pre2	7.2
17536	bnwl983app	catfish	hover	zn65	67	5	omni	5.4
17537	bnwl983app	catfish	hover	zn65	67	5	omni	4.4
17538	bnwl983app	catfish	hover	zn65	67	5	omni	5.6
17539	bnwl983app	catfish	hover	zn65	67	5	omni	3.3
17540	bnwl983app	catfish	hover	zn65	67	5	omni	4.6
17541	bnwl983app	catfish	hover	zn65	67	5	omni	4.5
17542	bnwl983app	catfish	hover	zn65	67	5	omni	3.4
17543	bnwl983app	catfish	hover	zn65	67	5	omni	4.8
17544	bnwl983app	catfish	hover	zn65	67	5	omni	5.4
17545	bnwl983app	catfish	hover	zn65	67	5	omni	3.7
17546	bnwl983app	crappie	hover	zn65	67	5	prel	8.5
17547	bnwl983app	crappie	hover	zn65	67	5	prel	11.0
17548	bnwl983app	crappie	hover	zn65	67	5	prel	9.2
17549	bnwl983app	crappie	hover	zn65	67	5	prel	7.3
17550	bnwl983app	crappie	hover	zn65	67	5	prel	4.6
17551	bnwl983app	crappie	hover	zn65	67	5	prel	8.9
17552	bnwl983app	crappie	hover	zn65	67	5	prel	12.0
17553	bnwl983app	crappie	hover	zn65	67	5	prel	12.0
17554	bnwl983app	crappie	hover	zn65	67	5	prel	12.0
17555	bnwl983app	crappie	hover	zn65	67	5	prel	7.5
17556	bnwl983app	perch	hover	zn65	67	5	prel	4.7
17557	bnwl983app	perch	hover	zn65	67	5	prel	7.0
17558	bnwl983app	perch	hover	zn65	67	5	prel	9.3
17559	bnwl983app	perch	hover	zn65	67	5	prel	7.6
17560	bnwl983app	perch	hover	zn65	67	5	prel	7.2
17561	bnwl983app	perch	hover	zn65	67	5	prel	9.5
17562	bnwl983app	perch	hover	zn65	67	5	prel	11.0
17563	bnwl983app	perch	hover	zn65	67	5	prel	10.0
17564	bnwl983app	catfish	hover	zn65	67	6	omni	7.9
17565	bnwl983app	catfish	hover	zn65	67	6	omni	7.2
17566	bnwl983app	catfish	hover	zn65	67	6	omni	6.1
17567	bnwl983app	catfish	hover	zn65	67	6	omni	5.5
17568	bnwl983app	catfish	hover	zn65	67	6	omni	3.8
17569	bnwl983app	catfish	hover	zn65	67	6	omni	4.6
17570	bnwl983app	catfish	hover	zn65	67	6	omni	8.8
17571	bnwl983app	catfish	hover	zn65	67	6	omni	7.8
17572	bnwl983app	catfish	hover	zn65	67	6	omni	8.3
17573	bnwl983app	catfish	hover	zn65	67	6	omni	4.0
17574	bnwl983app	crappie	hover	zn65	67	6	prel	8.4
17575	bnwl983app	crappie	hover	zn65	67	6	prel	4.4
17576	bnwl983app	crappie	hover	zn65	67	6	prel	13.0
17577	bnwl983app	crappie	hover	zn65	67	6	prel	12.0
17578	bnwl983app	crappie	hover	zn65	67	6	prel	12.0
17579	bnwl983app	perch	hover	zn65	67	6	prel	9.3
17580	bnwl983app	perch	hover	zn65	67	6	prel	10.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17581	bnwl983app	perch	hover	zn65	67	6	prel	11.0000
17582	bnwl983app	perch	hover	zn65	67	6	prel	10.0000
17583	bnwl983app	perch	hover	zn65	67	6	prel	10.0000
17584	bnwl983app	perch	hover	zn65	67	6	prel	7.4000
17585	bnwl983app	perch	hover	zn65	67	6	prel	13.0000
17586	bnwl983app	perch	hover	zn65	67	6	prel	8.5000
17587	bnwl983app	carp	hover	zn65	67	7	omni	17.0000
17588	bnwl983app	carp	hover	zn65	67	7	omni	23.0000
17589	bnwl983app	carp	hover	zn65	67	7	omni	19.0000
17590	bnwl983app	catfish	hover	zn65	67	7	omni	5.4000
17591	bnwl983app	catfish	hover	zn65	67	7	omni	7.0000
17592	bnwl983app	catfish	hover	zn65	67	7	omni	7.8000
17593	bnwl983app	catfish	hover	zn65	67	7	omni	6.4000
17594	bnwl983app	catfish	hover	zn65	67	7	omni	7.3000
17595	bnwl983app	catfish	hover	zn65	67	7	omni	6.8000
17596	bnwl983app	catfish	hover	zn65	67	7	omni	9.4000
17597	bnwl983app	crappie	hover	zn65	67	7	prel	11.0000
17598	bnwl983app	crappie	hover	zn65	67	7	prel	4.0000
17599	bnwl983app	perch	hover	zn65	67	7	prel	7.4000
17600	bnwl983app	perch	hover	zn65	67	7	prel	10.0000
17601	bnwl983app	perch	hover	zn65	67	7	prel	9.6000
17602	bnwl983app	perch	hover	zn65	67	7	prel	11.0000
17603	bnwl983app	perch	hover	zn65	67	7	prel	9.7000
17604	bnwl983app	perch	hover	zn65	67	7	prel	10.0000
17605	bnwl983app	perch	hover	zn65	67	7	prel	10.0000
17606	bnwl983app	perch	hover	zn65	67	7	prel	9.2000
17607	bnwl983app	perch	hover	zn65	67	7	prel	11.0000
17608	bnwl983app	perch	hover	zn65	67	7	prel	7.2000
17609	bnwl983app	catfish	hover	zn65	67	8	omni	4.4000
17610	bnwl983app	catfish	hover	zn65	67	8	omni	8.9000
17611	bnwl983app	catfish	hover	zn65	67	8	omni	7.4000
17612	bnwl983app	catfish	hover	zn65	67	8	omni	7.2000
17613	bnwl983app	catfish	hover	zn65	67	8	omni	7.2000
17614	bnwl983app	catfish	hover	zn65	67	8	omni	11.0000
17615	bnwl983app	catfish	hover	zn65	67	8	omni	8.6000
17616	bnwl983app	catfish	hover	zn65	67	8	omni	6.5000
17617	bnwl983app	catfish	hover	zn65	67	8	omni	19.0000
17618	bnwl983app	catfish	hover	zn65	67	8	omni	12.0000
17619	bnwl983app	perch	hover	zn65	67	8	prel	13.0000
17620	bnwl983app	perch	hover	zn65	67	8	prel	12.0000
17621	bnwl983app	perch	hover	zn65	67	8	prel	13.0000
17622	bnwl983app	perch	hover	zn65	67	8	prel	10.0000
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17625	bnwl983app	perch	hover	zn65	67	8	prel	13.0000
17626	bnwl983app	perch	hover	zn65	67	8	prel	12.0000
17627	bnwl983app	perch	hover	zn65	67	8	prel	11.0000
17628	bnwl983app	perch	hover	zn65	67	8	prel	13.0000
17629	bnwl983app	catfish	hover	zn65	67	10	omni	15.0000
17630	bnwl983app	catfish	hover	zn65	67	10	omni	8.8000
17631	bnwl983app	crappie	hover	zn65	67	10	prel	36.0000
17632	bnwl983app	crappie	hover	zn65	67	10	prel	33.0000
17633	bnwl983app	squawfish	hover	zn65	67	10	pre2	5.9000
17634	bnwl983app	carp	hover	zn65	67	11	omni	2.1000
17635	bnwl983app	carp	hover	zn65	67	11	omni	31.0000
17636	bnwl983app	perch	hover	zn65	67	11	prel	11.9000
17637	bnwl983app	squawfish	hover	zn65	67	11	pre2	6.5000
17638	bnwl715	silver	ilwaco	zn65	67	0	salm	0.3805
17639	bnwl5a2019	silver	ilwaco	zn65	67	9	salm	0.3805
17640	bnwl5a2019	silver	ilwaco	zn65	67	9	salm	0.1755

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17641	bnw190	whitefish	isla	zn65	64	3	omni	5.0
17642	bnw190	whitefish	isla	zn65	64	4	omni	5.0
17643	bnw190	whitefish	isla	zn65	64	4	omni	28.0
17644	bnw190	whitefish	isla	zn65	64	4	omni	13.0
17645	bnw190	whitefish	isla	zn65	64	4	omni	12.0
17646	bnw190	whitefish	isla	zn65	64	4	omni	5.0
17647	bnw190	whitefish	isla	zn65	64	4	omni	6.0
17648	bnw190	whitefish	isla	zn65	64	4	omni	7.0
17649	bnw190	whitefish	isla	zn65	64	4	omni	5.0
17650	bnw190	whitefish	isla	zn65	64	4	omni	10.0
17651	bnw190	whitefish	isla	zn65	64	4	omni	17.0
17652	bnw190	whitefish	isla	zn65	64	4	omni	18.0
17653	bnw190	whitefish	isla	zn65	64	4	omni	13.0
17654	bnw190	whitefish	isla	zn65	64	6	omni	11.0
17655	bnw190	whitefish	isla	zn65	64	6	omni	6.0
17656	bnw190	whitefish	isla	zn65	64	6	omni	8.0
17657	bnw190	whitefish	isla	zn65	64	6	omni	6.0
17658	bnw190	whitefish	isla	zn65	64	6	omni	5.0
17659	bnw190	whitefish	isla	zn65	64	6	omni	22.0
17660	bnw190	whitefish	isla	zn65	64	6	omni	6.0
17661	bnw190	whitefish	isla	zn65	64	6	omni	7.0
17662	bnw190	whitefish	isla	zn65	64	6	omni	5.0
17663	bnw1439app	carp	isla	zn65	66	7	omni	9.2
17664	bnw1439app	carp	isla	zn65	66	7	omni	10.0
17665	bnw1439app	carp	isla	zn65	66	7	omni	66.0
17666	bnw1439app	carp	isla	zn65	66	7	omni	35.0
17667	bnw1439app	catfish	isla	zn65	66	7	omni	2.8
17668	bnw1439app	catfish	isla	zn65	66	7	omni	2.0
17669	bnw1439app	catfish	isla	zn65	66	7	omni	0.9
17670	bnw1439app	catfish	isla	zn65	66	7	omni	1.9
17671	bnw1439app	catfish	isla	zn65	66	7	omni	2.1
17672	bnw1439app	perch	isla	zn65	66	7	prel	3.5
17673	bnw1439app	carp	isla	zn65	66	9	omni	5.8
17674	bnw1439app	carp	isla	zn65	66	9	omni	7.9
17675	bnw1439app	carp	isla	zn65	66	9	omni	4.1
17676	bnw1439app	carp	isla	zn65	66	9	omni	1.1
17677	bnw1439app	carp	isla	zn65	66	9	omni	2.4
17678	bnw1439app	catfish	isla	zn65	66	9	omni	4.1
17679	bnw1439app	catfish	isla	zn65	66	9	omni	1.5
17680	bnw1439app	catfish	isla	zn65	66	9	omni	2.3
17681	bnw1439app	catfish	isla	zn65	66	9	omni	4.3
17682	bnw1439app	catfish	isla	zn65	66	9	omni	3.6
17683	bnw1439app	crappie	isla	zn65	66	9	prel	3.0
17684	bnw1439app	crappie	isla	zn65	66	9	prel	9.4
17685	bnw1439app	whitefish	isla	zn65	66	9	omni	5.5
17686	bnw1439app	whitefish	isla	zn65	66	9	omni	11.0
17687	bnw1439app	whitefish	isla	zn65	66	9	omni	5.9
17688	bnw1439app	whitefish	isla	zn65	66	9	omni	10.0
17689	bnw1439app	whitefish	isla	zn65	66	9	omni	9.8
17690	bnw1439app	whitefish	isla	zn65	66	9	omni	7.2
17691	bnw1439app	whitefish	isla	zn65	66	9	omni	8.2
17692	bnw1439app	whitefish	isla	zn65	66	9	omni	6.0
17693	bnw1439app	whitefish	isla	zn65	66	9	omni	8.4
17694	bnw1439app	whitefish	isla	zn65	66	9	omni	11.0
17695	bnw1439app	whitefish	isla	zn65	66	9	omni	13.0
17696	bnw1439app	whitefish	isla	zn65	66	9	omni	14.0
17697	bnw1439app	whitefish	isla	zn65	66	9	omni	10.0
17698	bnw1439app	whitefish	isla	zn65	66	9	omni	9.9
17699	bnw1439app	bass	isla	zn65	66	11	pre2	2.4
17700	bnw1439app	carp	isla	zn65	66	11	omni	3.8

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17701	bnwl439app	carp	isla	zn65	66	11	omni	2.6
17702	bnwl439app	carp	isla	zn65	66	11	omni	5.8
17703	bnwl439app	carp	isla	zn65	66	11	omni	9.8
17704	bnwl439app	catfish	isla	zn65	66	11	omni	1.6
17705	bnwl439app	catfish	isla	zn65	66	11	omni	1.5
17706	bnwl439app	catfish	isla	zn65	66	11	omni	1.9
17707	bnwl439app	whitefish	isla	zn65	66	11	omni	10.0
17708	bnwl439app	whitefish	isla	zn65	66	11	omni	38.0
17709	bnwl439app	carp	isla	zn65	66	12	omni	1.1
17710	bnwl439app	carp	isla	zn65	66	12	omni	68.0
17711	bnwl439app	carp	isla	zn65	66	12	omni	6.4
17712	bnwl439app	carp	isla	zn65	66	12	omni	72.0
17713	bnwl439app	catfish	isla	zn65	66	12	omni	1.4
17714	bnwl439app	whitefish	isla	zn65	66	12	omni	15.0
17715	bnwl983app	bass	islandview	zn65	67	1	pre2	5.4
17716	bnwl983app	bass	islandview	zn65	67	1	pre2	3.1
17717	bnwl983app	bass	islandview	zn65	67	1	pre2	0.4
17718	bnwl983app	bass	islandview	zn65	67	1	pre2	16.0
17719	bnwl983app	catfish	islandview	zn65	67	1	omni	1.1
17720	bnwl983app	catfish	islandview	zn65	67	1	omni	4.2
17721	bnwl983app	catfish	islandview	zn65	67	1	omni	2.7
17722	bnwl983app	catfish	islandview	zn65	67	1	omni	1.0
17723	bnwl983app	catfish	islandview	zn65	67	1	omni	1.6
17724	bnwl983app	catfish	islandview	zn65	67	1	omni	7.9
17725	bnwl983app	catfish	islandview	zn65	67	1	omni	3.4
17726	bnwl983app	catfish	islandview	zn65	67	1	omni	2.4
17727	bnwl983app	catfish	islandview	zn65	67	1	omni	2.3
17728	bnwl983app	catfish	islandview	zn65	67	1	omni	1.3
17729	bnwl983app	crappie	islandview	zn65	67	1	pre1	13.0
17730	bnwl983app	crappie	islandview	zn65	67	1	pre1	13.0
17731	bnwl983app	crappie	islandview	zn65	67	1	pre1	11.0
17732	bnwl983app	crappie	islandview	zn65	67	1	pre1	11.0
17733	bnwl983app	crappie	islandview	zn65	67	1	pre1	9.8
17734	bnwl983app	crappie	islandview	zn65	67	1	pre1	16.0
17735	bnwl983app	crappie	islandview	zn65	67	1	pre1	5.7
17736	bnwl983app	crappie	islandview	zn65	67	1	pre1	11.0
17737	bnwl983app	perch	islandview	zn65	67	1	pre1	13.0
17738	bnwl983app	perch	islandview	zn65	67	1	pre1	20.0
17739	bnwl983app	bass	islandview	zn65	67	2	pre2	1.9
17740	bnwl983app	bass	islandview	zn65	67	2	pre2	1.6
17741	bnwl983app	bass	islandview	zn65	67	2	pre2	7.7
17742	bnwl983app	bass	islandview	zn65	67	2	pre2	13.0
17743	bnwl983app	bass	islandview	zn65	67	2	pre2	0.4
17744	bnwl983app	bass	islandview	zn65	67	2	pre2	4.0
17745	bnwl983app	bass	islandview	zn65	67	2	pre2	3.9
17746	bnwl983app	bass	islandview	zn65	67	2	pre2	1.4
17747	bnwl983app	bass	islandview	zn65	67	2	pre2	2.8
17748	bnwl983app	bass	islandview	zn65	67	2	pre2	1.5
17749	bnwl983app	bass	islandview	zn65	67	2	pre2	10.0
17750	bnwl983app	bluegill	islandview	zn65	67	2	pre1	4.2
17751	bnwl983app	bluegill	islandview	zn65	67	2	pre1	2.9
17752	bnwl983app	catfish	islandview	zn65	67	2	omni	2.1
17753	bnwl983app	catfish	islandview	zn65	67	2	omni	2.3
17754	bnwl983app	crappie	islandview	zn65	67	2	pre1	5.6
17755	bnwl983app	crappie	islandview	zn65	67	2	pre1	4.8
17756	bnwl983app	crappie	islandview	zn65	67	2	pre1	1.7
17757	bnwl983app	crappie	islandview	zn65	67	2	pre1	3.8
17758	bnwl983app	crappie	islandview	zn65	67	2	pre1	6.9
17759	bnwl983app	crappie	islandview	zn65	67	2	pre1	13.0
17760	bnwl983app	crappie	islandview	zn65	67	2	pre1	2.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17761	bnwl983app	crappie	islandview	zn65	67	2	pre1	3.4
17762	bnwl983app	crappie	islandview	zn65	67	2	pre1	4.2
17763	bnwl983app	crappie	islandview	zn65	67	2	pre1	5.9
17764	bnwl983app	bass	islandview	zn65	67	3	pre2	2.5
17765	bnwl983app	bass	islandview	zn65	67	3	pre2	1.8
17766	bnwl983app	bass	islandview	zn65	67	3	pre2	0.9
17767	bnwl983app	bass	islandview	zn65	67	3	pre2	2.6
17768	bnwl983app	bass	islandview	zn65	67	3	pre2	2.0
17769	bnwl983app	bass	islandview	zn65	67	3	pre2	1.0
17770	bnwl983app	bass	islandview	zn65	67	3	pre2	2.0
17771	bnwl983app	bass	islandview	zn65	67	3	pre2	1.2
17772	bnwl983app	bullhead	islandview	zn65	67	3	omni	2.4
17773	bnwl983app	carp	islandview	zn65	67	3	omni	24.0
17774	bnwl983app	carp	islandview	zn65	67	3	omni	14.0
17775	bnwl983app	carp	islandview	zn65	67	3	omni	4.0
17776	bnwl983app	carp	islandview	zn65	67	3	omni	2.6
17777	bnwl983app	catfish	islandview	zn65	67	3	omni	0.9
17778	bnwl983app	catfish	islandview	zn65	67	3	omni	1.1
17779	bnwl983app	catfish	islandview	zn65	67	3	omni	4.1
17780	bnwl983app	crappie	islandview	zn65	67	3	pre1	2.3
17781	bnwl983app	crappie	islandview	zn65	67	3	pre1	6.2
17782	bnwl983app	crappie	islandview	zn65	67	3	pre1	1.1
17783	bnwl983app	crappie	islandview	zn65	67	3	pre1	10.0
17784	bnwl983app	whitefish	islandview	zn65	67	3	omni	5.1
17785	bnwl983app	whitefish	islandview	zn65	67	3	omni	12.0
17786	bnwl983app	bass	islandview	zn65	67	4	pre2	0.7
17787	bnwl983app	bass	islandview	zn65	67	4	pre2	0.6
17788	bnwl983app	bass	islandview	zn65	67	4	pre2	6.5
17789	bnwl983app	bass	islandview	zn65	67	4	pre2	0.6
17790	bnwl983app	bass	islandview	zn65	67	4	pre2	1.4
17791	bnwl983app	bass	islandview	zn65	67	4	pre2	3.4
17792	bnwl983app	bluegill	islandview	zn65	67	4	pre1	0.9
17793	bnwl983app	bluegill	islandview	zn65	67	4	pre1	2.3
17794	bnwl983app	catfish	islandview	zn65	67	4	omni	1.1
17795	bnwl983app	catfish	islandview	zn65	67	4	omni	2.2
17796	bnwl983app	catfish	islandview	zn65	67	4	omni	4.5
17797	bnwl983app	catfish	islandview	zn65	67	4	omni	6.3
17798	bnwl983app	catfish	islandview	zn65	67	4	omni	3.0
17799	bnwl983app	catfish	islandview	zn65	67	4	omni	7.5
17800	bnwl983app	catfish	islandview	zn65	67	4	omni	1.1
17801	bnwl983app	catfish	islandview	zn65	67	4	omni	5.9
17802	bnwl983app	catfish	islandview	zn65	67	4	omni	4.5
17803	bnwl983app	catfish	islandview	zn65	67	4	omni	5.2
17804	bnwl983app	crappie	islandview	zn65	67	4	pre1	6.6
17805	bnwl983app	crappie	islandview	zn65	67	4	pre1	2.8
17806	bnwl983app	crappie	islandview	zn65	67	4	pre1	3.2
17807	bnwl983app	crappie	islandview	zn65	67	4	pre1	7.3
17808	bnwl983app	crappie	islandview	zn65	67	4	pre1	6.0
17809	bnwl983app	crappie	islandview	zn65	67	4	pre1	6.6
17810	bnwl983app	crappie	islandview	zn65	67	4	pre1	5.7
17811	bnwl983app	crappie	islandview	zn65	67	4	pre1	5.9
17812	bnwl983app	crappie	islandview	zn65	67	4	pre1	7.8
17813	bnwl983app	crappie	islandview	zn65	67	4	pre1	5.9
17814	bnwl983app	perch	islandview	zn65	67	4	pre1	8.7
17815	bnwl983app	bass	islandview	zn65	67	5	pre2	0.6
17816	bnwl983app	bass	islandview	zn65	67	5	pre2	1.3
17817	bnwl983app	bass	islandview	zn65	67	5	pre2	1.3
17818	bnwl983app	bass	islandview	zn65	67	5	pre2	1.8
17819	bnwl983app	bass	islandview	zn65	67	5	pre2	0.4
17820	bnwl983app	bass	islandview	zn65	67	5	pre2	5.6

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17821	bnw1983app	bass	islandview	zn65	67	5	pre2	0.9
17822	bnw1983app	bass	islandview	zn65	67	5	pre2	1.8
17823	bnw1983app	catfish	islandview	zn65	67	5	omni	5.5
17824	bnw1983app	catfish	islandview	zn65	67	5	omni	4.8
17825	bnw1983app	catfish	islandview	zn65	67	5	omni	2.0
17826	bnw1983app	catfish	islandview	zn65	67	5	omni	1.9
17827	bnw1983app	catfish	islandview	zn65	67	5	omni	6.0
17828	bnw1983app	catfish	islandview	zn65	67	5	omni	0.9
17829	bnw1983app	catfish	islandview	zn65	67	5	omni	0.8
17830	bnw1983app	catfish	islandview	zn65	67	5	omni	1.6
17831	bnw1983app	catfish	islandview	zn65	67	5	omni	3.0
17832	bnw1983app	catfish	islandview	zn65	67	5	omni	1.0
17833	bnw1983app	crappie	islandview	zn65	67	5	prel	7.0
17834	bnw1983app	crappie	islandview	zn65	67	5	prel	6.7
17835	bnw1983app	crappie	islandview	zn65	67	5	prel	4.1
17836	bnw1983app	crappie	islandview	zn65	67	5	prel	5.7
17837	bnw1983app	crappie	islandview	zn65	67	5	prel	8.2
17838	bnw1983app	crappie	islandview	zn65	67	5	prel	5.9
17839	bnw1983app	crappie	islandview	zn65	67	5	prel	6.5
17840	bnw1983app	crappie	islandview	zn65	67	5	prel	4.4
17841	bnw1983app	crappie	islandview	zn65	67	5	prel	6.2
17842	bnw1983app	crappie	islandview	zn65	67	5	prel	5.5
17843	bnw1983app	carp	islandview	zn65	67	6	omni	1.7
17844	bnw1983app	carp	islandview	zn65	67	6	omni	5.3
17845	bnw1983app	carp	islandview	zn65	67	6	omni	1.2
17846	bnw1983app	catfish	islandview	zn65	67	6	omni	3.8
17847	bnw1983app	catfish	islandview	zn65	67	6	omni	6.0
17848	bnw1983app	catfish	islandview	zn65	67	6	omni	0.5
17849	bnw1983app	catfish	islandview	zn65	67	6	omni	0.9
17850	bnw1983app	catfish	islandview	zn65	67	6	omni	5.5
17851	bnw1983app	catfish	islandview	zn65	67	6	omni	3.8
17852	bnw1983app	catfish	islandview	zn65	67	6	omni	4.6
17853	bnw1983app	catfish	islandview	zn65	67	6	omni	8.8
17854	bnw1983app	whitefish	islandview	zn65	67	6	omni	1.8
17855	bnw1983app	whitefish	islandview	zn65	67	6	omni	0.4
17856	bnw1983app	whitefish	islandview	zn65	67	6	omni	1.5
17857	bnw1983app	bass	islandview	zn65	67	7	pre2	13.0
17858	bnw1983app	bass	islandview	zn65	67	7	pre2	13.0
17859	bnw1983app	catfish	islandview	zn65	67	7	omni	0.7
17860	bnw1983app	catfish	islandview	zn65	67	7	omni	4.7
17861	bnw1983app	catfish	islandview	zn65	67	7	omni	2.3
17862	bnw1983app	catfish	islandview	zn65	67	7	omni	1.1
17863	bnw1983app	catfish	islandview	zn65	67	7	omni	1.3
17864	bnw1983app	catfish	islandview	zn65	67	7	omni	2.8
17865	bnw1983app	perch	islandview	zn65	67	7	prel	4.7
17866	bnw1983app	perch	islandview	zn65	67	7	prel	9.7
17867	bnw1983app	perch	islandview	zn65	67	7	prel	7.5
17868	bnw1983app	perch	islandview	zn65	67	7	prel	7.0
17869	bnw1983app	perch	islandview	zn65	67	7	prel	7.4
17870	bnw1983app	perch	islandview	zn65	67	7	prel	7.0
17871	bnw1983app	bass	islandview	zn65	67	8	pre2	6.8
17872	bnw1983app	catfish	islandview	zn65	67	8	omni	2.0
17873	bnw1983app	catfish	islandview	zn65	67	8	omni	2.2
17874	bnw1983app	catfish	islandview	zn65	67	8	omni	5.3
17875	bnw1983app	catfish	islandview	zn65	67	8	omni	4.1
17876	bnw1983app	catfish	islandview	zn65	67	8	omni	11.0
17877	bnw1983app	catfish	islandview	zn65	67	8	omni	4.4
17878	bnw1983app	catfish	islandview	zn65	67	8	omni	6.1
17879	bnw1983app	catfish	islandview	zn65	67	8	omni	4.4
17880	bnw1983app	perch	islandview	zn65	67	8	prel	5.7

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17881	bnwl983app	perch	islandview	zn65	67	8	pre1	19.0
17882	bnwl983app	carp	islandview	zn65	67	9	omni	3.3
17883	bnwl983app	carp	islandview	zn65	67	9	omni	12.0
17884	bnwl983app	carp	islandview	zn65	67	9	omni	12.0
17885	bnwl983app	catfish	islandview	zn65	67	9	omni	6.6
17886	bnwl983app	catfish	islandview	zn65	67	9	omni	2.4
17887	bnwl983app	catfish	islandview	zn65	67	9	omni	6.8
17888	bnwl983app	catfish	islandview	zn65	67	9	omni	2.4
17889	bnwl983app	catfish	islandview	zn65	67	9	omni	6.0
17890	bnwl983app	catfish	islandview	zn65	67	9	omni	5.7
17891	bnwl983app	catfish	islandview	zn65	67	9	omni	3.3
17892	bnwl983app	catfish	islandview	zn65	67	9	omni	2.6
17893	bnwl983app	catfish	islandview	zn65	67	9	omni	5.2
17894	bnwl983app	catfish	islandview	zn65	67	9	omni	5.0
17895	bnwl983app	crappie	islandview	zn65	67	9	pre1	4.9
17896	bnwl983app	crappie	islandview	zn65	67	9	pre1	2.3
17897	bnwl983app	crappie	islandview	zn65	67	9	pre1	3.9
17898	bnwl983app	crappie	islandview	zn65	67	9	pre1	3.7
17899	bnwl983app	crappie	islandview	zn65	67	9	pre1	4.2
17900	bnwl983app	crappie	islandview	zn65	67	9	pre1	10.0
17901	bnwl983app	perch	islandview	zn65	67	9	pre1	4.5
17902	bnwl983app	perch	islandview	zn65	67	9	pre1	5.7
17903	bnwl983app	perch	islandview	zn65	67	9	pre1	6.1
17904	bnwl983app	shad	islandview	zn65	67	9	shad	2.1
17905	bnwl983app	shad	islandview	zn65	67	9	shad	7.9
17906	bnwl983app	squawfish	islandview	zn65	67	9	pre2	8.5
17907	bnwl983app	squawfish	islandview	zn65	67	9	pre2	9.8
17908	bnwl983app	squawfish	islandview	zn65	67	9	pre2	14.0
17909	bnwl983app	whitefish	islandview	zn65	67	9	omni	5.9
17910	bnwl983app	whitefish	islandview	zn65	67	9	omni	10.0
17911	bnwl983app	whitefish	islandview	zn65	67	9	omni	6.1
17912	bnwl983app	whitefish	islandview	zn65	67	9	omni	4.2
17913	bnwl983app	whitefish	islandview	zn65	67	9	omni	5.4
17914	bnwl983app	whitefish	islandview	zn65	67	9	omni	6.5
17915	bnwl983app	whitefish	islandview	zn65	67	9	omni	8.3
17916	bnwl983app	whitefish	islandview	zn65	67	9	omni	5.3
17917	bnwl983app	whitefish	islandview	zn65	67	9	omni	9.8
17918	bnwl983app	whitefish	islandview	zn65	67	9	omni	9.5
17919	bnwl983app	bass	islandview	zn65	67	10	pre2	12.0
17920	bnwl983app	bass	islandview	zn65	67	10	pre2	6.2
17921	bnwl983app	bass	islandview	zn65	67	10	pre2	2.3
17922	bnwl983app	bullhead	islandview	zn65	67	10	omni	4.0
17923	bnwl983app	bullhead	islandview	zn65	67	10	omni	3.7
17924	bnwl983app	bullhead	islandview	zn65	67	10	omni	5.0
17925	bnwl983app	bullhead	islandview	zn65	67	10	omni	4.9
17926	bnwl983app	bullhead	islandview	zn65	67	10	omni	2.0
17927	bnwl983app	bullhead	islandview	zn65	67	10	omni	1.6
17928	bnwl983app	bullhead	islandview	zn65	67	10	omni	2.8
17929	bnwl983app	bullhead	islandview	zn65	67	10	omni	5.8
17930	bnwl983app	bullhead	islandview	zn65	67	10	omni	2.9
17931	bnwl983app	carp	islandview	zn65	67	10	omni	0.4
17932	bnwl983app	carp	islandview	zn65	67	10	omni	0.3
17933	bnwl983app	carp	islandview	zn65	67	10	omni	4.7
17934	bnwl983app	crappie	islandview	zn65	67	10	pre1	13.0
17935	bnwl983app	crappie	islandview	zn65	67	10	pre1	7.3
17936	bnwl983app	crappie	islandview	zn65	67	10	pre1	11.0
17937	bnwl983app	crappie	islandview	zn65	67	10	pre1	18.0
17938	bnwl983app	crappie	islandview	zn65	67	10	pre1	29.0
17939	bnwl983app	crappie	islandview	zn65	67	10	pre1	24.0
17940	bnwl983app	crappie	islandview	zn65	67	10	pre1	4.8

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
17941	bnwl1983app	crappie	islandview	zn65	67	10	pre1	2.3
17942	bnwl1983app	crappie	islandview	zn65	67	10	pre1	13.0
17943	bnwl1983app	crappie	islandview	zn65	67	10	pre1	6.5
17944	bnwl1983app	crappie	islandview	zn65	67	10	pre1	7.8
17945	bnwl1983app	crappie	islandview	zn65	67	10	pre1	6.6
17946	bnwl1983app	crappie	islandview	zn65	67	10	pre1	4.6
17947	bnwl1983app	crappie	islandview	zn65	67	10	pre1	23.0
17948	bnwl1983app	perch	islandview	zn65	67	10	pre1	6.9
17949	bnwl1983app	perch	islandview	zn65	67	10	pre1	8.0
17950	bnwl1983app	squawfish	islandview	zn65	67	10	pre2	2.7
17951	bnwl1983app	squawfish	islandview	zn65	67	10	pre2	17.0
17952	bnwl1983app	sturgeon	islandview	zn65	67	10	omni	5.2
17953	bnwl1983app	sturgeon	islandview	zn65	67	10	omni	13.0
17954	bnwl1983app	sucker	islandview	zn65	67	10	omni	12.0
17955	bnwl1983app	sucker	islandview	zn65	67	10	omni	19.0
17956	bnwl1983app	sucker	islandview	zn65	67	10	omni	8.9
17957	bnwl1983app	whitefish	islandview	zn65	67	10	omni	14.0
17958	bnwl1983app	whitefish	islandview	zn65	67	10	omni	17.0
17959	bnwl1983app	whitefish	islandview	zn65	67	10	omni	17.0
17960	bnwl1983app	whitefish	islandview	zn65	67	10	omni	11.0
17961	bnwl1983app	whitefish	islandview	zn65	67	10	omni	14.0
17962	bnwl1983app	whitefish	islandview	zn65	67	10	omni	16.0
17963	bnwl1983app	whitefish	islandview	zn65	67	10	omni	40.0
17964	bnwl1983app	whitefish	islandview	zn65	67	10	omni	74.0
17965	bnwl1983app	bass	islandview	zn65	67	11	pre2	4.8
17966	bnwl1983app	bass	islandview	zn65	67	11	pre2	11.0
17967	bnwl1983app	bullhead	islandview	zn65	67	11	omni	0.9
17968	bnwl1983app	bullhead	islandview	zn65	67	11	omni	2.4
17969	bnwl1983app	bullhead	islandview	zn65	67	11	omni	1.6
17970	bnwl1983app	bullhead	islandview	zn65	67	11	omni	3.2
17971	bnwl1983app	carp	islandview	zn65	67	11	omni	3.8
17972	bnwl1983app	carp	islandview	zn65	67	11	omni	1.6
17973	bnwl1983app	carp	islandview	zn65	67	11	omni	7.6
17974	bnwl1983app	crappie	islandview	zn65	67	11	pre1	5.4
17975	bnwl1983app	crappie	islandview	zn65	67	11	pre1	24.0
17976	bnwl1983app	crappie	islandview	zn65	67	11	pre1	5.3
17977	bnwl1983app	crappie	islandview	zn65	67	11	pre1	6.3
17978	bnwl1983app	crappie	islandview	zn65	67	11	pre1	9.6
17979	bnwl1983app	crappie	islandview	zn65	67	11	pre1	16.0
17980	bnwl1983app	crappie	islandview	zn65	67	11	pre1	12.0
17981	bnwl1983app	crappie	islandview	zn65	67	11	pre1	25.0
17982	bnwl1983app	sturgeon	islandview	zn65	67	11	omni	12.0
17983	bnwl1983app	sturgeon	islandview	zn65	67	11	omni	3.8
17984	bnwl1983app	whitefish	islandview	zn65	67	11	omni	11.0
17985	bnwl1983app	whitefish	islandview	zn65	67	11	omni	27.0
17986	bnwl1983app	whitefish	islandview	zn65	67	11	omni	46.0
17987	bnwl1983app	bass	islandview	zn65	67	12	pre2	2.2
17988	bnwl1983app	bass	islandview	zn65	67	12	pre2	7.6
17989	bnwl1983app	bass	islandview	zn65	67	12	pre2	1.4
17990	bnwl1983app	bass	islandview	zn65	67	12	pre2	3.4
17991	bnwl1983app	bass	islandview	zn65	67	12	pre2	3.9
17992	bnwl1983app	bass	islandview	zn65	67	12	pre2	11.0
17993	bnwl1983app	bass	islandview	zn65	67	12	pre2	1.3
17994	bnwl1983app	carp	islandview	zn65	67	12	omni	38.0
17995	bnwl1983app	carp	islandview	zn65	67	12	omni	17.0
17996	bnwl1983app	carp	islandview	zn65	67	12	omni	3.4
17997	bnwl1983app	crappie	islandview	zn65	67	12	pre1	6.0
17998	bnwl1983app	crappie	islandview	zn65	67	12	pre1	16.0
17999	bnwl1983app	crappie	islandview	zn65	67	12	pre1	14.0
18000	bnwl1983app	crappie	islandview	zn65	67	12	pre1	1.6

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18001	bnwl983app	crappie	islandview	zn65	67	12	pre1	12.000
18002	bnwl983app	crappie	islandview	zn65	67	12	pre1	1.000
18003	bnwl983app	crappie	islandview	zn65	67	12	pre1	17.000
18004	bnwl983app	crappie	islandview	zn65	67	12	pre1	12.000
18005	bnwl983app	crappie	islandview	zn65	67	12	pre1	5.900
18006	bnwl983app	crappie	islandview	zn65	67	12	pre1	11.000
18007	bnwl983app	perch	islandview	zn65	67	12	pre1	11.000
18008	bnwl983app	perch	islandview	zn65	67	12	pre1	6.800
18009	bnwl983app	perch	islandview	zn65	67	12	pre1	13.000
18010	bnwl983app	whitefish	islandview	zn65	67	12	omni	0.600
18011	bnwl983app	whitefish	islandview	zn65	67	12	omni	10.000
18012	bnwl983app	whitefish	islandview	zn65	67	12	omni	6.500
18013	bnwl715	sockeye	kenai	zn65	67	0	salm	0.025
18014	bnwlsa2019	chum	kenai	zn65	67	7	salm	0.091
18015	bnwlsa2019	sockeye	kenai	zn65	67	7	salm	0.025
18016	bnwlsa2019	sockeye	kenai	zn65	67	7	salm	0.005
18017	hw71999	carp	mcnary	zn65	61	9	omni	62.000
18018	hw71999	carp	mcnary	zn65	61	9	omni	100.000
18019	hw71999	carp	mcnary	zn65	61	9	omni	110.000
18020	hw71999	carp	mcnary	zn65	61	9	omni	150.000
18021	hw71999	carp	mcnary	zn65	61	10	omni	51.000
18022	hw71999	carp	mcnary	zn65	61	10	omni	120.000
18023	hw76526	chiselmouth	mcnary	zn65	62	3	omni	100.000
18024	hw76526	chiselmouth	mcnary	zn65	62	3	omni	90.000
18025	hw76526	chiselmouth	mcnary	zn65	62	3	omni	100.000
18026	hw76526	chiselmouth	mcnary	zn65	62	3	omni	100.000
18027	hw76526	chiselmouth	mcnary	zn65	62	3	omni	100.000
18028	hw76526	sucker	mcnary	zn65	62	3	omni	50.000
18029	hw76526	sucker	mcnary	zn65	62	3	omni	60.000
18030	hw76526	perch	mcnary	zn65	62	3	pre1	40.000
18031	hw76526	squawfish	mcnary	zn65	62	3	pre2	20.000
18032	hw76526	squawfish	mcnary	zn65	62	3	pre2	30.000
18033	hw76526	squawfish	mcnary	zn65	62	3	pre2	40.000
18034	hw76526	whitefish	mcnary	zn65	62	3	omni	40.000
18035	hw76526	chiselmouth	mcnary	zn65	62	4	omni	80.000
18036	hw76526	chiselmouth	mcnary	zn65	62	4	omni	40.000
18037	hw76526	chiselmouth	mcnary	zn65	62	4	omni	30.000
18038	hw76526	sucker	mcnary	zn65	62	4	omni	30.000
18039	hw76526	sucker	mcnary	zn65	62	4	omni	50.000
18040	hw76526	sucker	mcnary	zn65	62	4	omni	30.000
18041	hw76526	sucker	mcnary	zn65	62	4	omni	70.000
18042	hw76526	squawfish	mcnary	zn65	62	4	pre2	60.000
18043	hw76526	squawfish	mcnary	zn65	62	4	pre2	40.000
18044	hw76526	squawfish	mcnary	zn65	62	4	pre2	60.000
18045	hw76526	squawfish	mcnary	zn65	62	4	pre2	30.000
18046	hw76526	squawfish	mcnary	zn65	62	4	pre2	40.000
18047	hw76526	squawfish	mcnary	zn65	62	4	pre2	50.000
18048	hw76526	squawfish	mcnary	zn65	62	4	pre2	20.000
18049	hw76526	bass	mcnary	zn65	62	5	pre2	8.000
18050	hw76526	carp	mcnary	zn65	62	5	omni	20.000
18051	hw76526	carp	mcnary	zn65	62	5	omni	70.000
18052	hw76526	chiselmouth	mcnary	zn65	62	5	omni	90.000
18053	hw76526	chiselmouth	mcnary	zn65	62	5	omni	100.000
18054	hw76526	chiselmouth	mcnary	zn65	62	5	omni	70.000
18055	hw76526	sucker	mcnary	zn65	62	5	omni	50.000
18056	hw76526	sucker	mcnary	zn65	62	5	omni	40.000
18057	hw76526	squawfish	mcnary	zn65	62	5	pre2	60.000
18058	hw76526	squawfish	mcnary	zn65	62	5	pre2	60.000
18059	hw76526	squawfish	mcnary	zn65	62	5	pre2	30.000
18060	hw76526	squawfish	mcnary	zn65	62	5	pre2	5.000

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18061	hw76526	carp	mcnary	zn65	62	6	omni	80
18062	hw76526	chiselmouth	mcnary	zn65	62	6	omni	40
18063	hw76526	sucker	mcnary	zn65	62	6	omni	30
18064	hw76526	sucker	mcnary	zn65	62	6	omni	30
18065	hw76526	sucker	mcnary	zn65	62	6	omni	50
18066	hw76526	squawfish	mcnary	zn65	62	6	pre2	20
18067	hw76526	squawfish	mcnary	zn65	62	6	pre2	20
18068	hw76526	squawfish	mcnary	zn65	62	6	pre2	20
18069	hw76526	squawfish	mcnary	zn65	62	6	pre2	40
18070	hw76526	squawfish	mcnary	zn65	62	6	pre2	10
18071	hw76526	chiselmouth	mcnary	zn65	62	7	omni	30
18072	hw76526	sucker	mcnary	zn65	62	7	omni	40
18073	hw76526	sucker	mcnary	zn65	62	7	omni	20
18074	hw76526	sucker	mcnary	zn65	62	7	omni	20
18075	hw76526	squawfish	mcnary	zn65	62	7	pre2	40
18076	hw76526	squawfish	mcnary	zn65	62	7	pre2	20
18077	hw76526	squawfish	mcnary	zn65	62	7	pre2	20
18078	hw76526	bass	mcnary	zn65	62	8	pre2	10
18079	hw76526	carp	mcnary	zn65	62	8	omni	70
18080	hw76526	carp	mcnary	zn65	62	8	omni	50
18081	hw76526	carp	mcnary	zn65	62	8	omni	50
18082	hw76526	carp	mcnary	zn65	62	8	omni	140
18083	hw76526	carp	mcnary	zn65	62	8	omni	50
18084	hw76526	catfish	mcnary	zn65	62	8	omni	9
18085	hw76526	catfish	mcnary	zn65	62	8	omni	10
18086	hw76526	catfish	mcnary	zn65	62	8	omni	10
18087	hw76526	chub	mcnary	zn65	62	8	omni	60
18088	hw76526	chub	mcnary	zn65	62	8	omni	40
18089	hw76526	sucker	mcnary	zn65	62	8	omni	30
18090	hw76526	sucker	mcnary	zn65	62	8	omni	20
18091	hw76526	sucker	mcnary	zn65	62	8	omni	30
18092	hw76526	sucker	mcnary	zn65	62	8	omni	30
18093	hw76526	sucker	mcnary	zn65	62	8	omni	30
18094	hw76526	sucker	mcnary	zn65	62	8	omni	30
18095	hw76526	sucker	mcnary	zn65	62	8	omni	30
18096	hw76526	sucker	mcnary	zn65	62	8	omni	20
18097	hw76526	sucker	mcnary	zn65	62	8	omni	30
18098	hw76526	sucker	mcnary	zn65	62	8	omni	40
18099	hw76526	sucker	mcnary	zn65	62	8	omni	50
18100	hw76526	sucker	mcnary	zn65	62	8	omni	70
18101	hw76526	squawfish	mcnary	zn65	62	8	pre2	6
18102	hw76526	squawfish	mcnary	zn65	62	8	pre2	20
18103	hw76526	squawfish	mcnary	zn65	62	8	pre2	20
18104	hw76526	squawfish	mcnary	zn65	62	8	pre2	20
18105	hw76526	squawfish	mcnary	zn65	62	8	pre2	20
18106	hw76526	squawfish	mcnary	zn65	62	8	pre2	20
18107	hw76526	squawfish	mcnary	zn65	62	8	pre2	30
18108	hw76526	squawfish	mcnary	zn65	62	8	pre2	20
18109	hw76526	squawfish	mcnary	zn65	62	8	pre2	30
18110	hw76526	carp	mcnary	zn65	62	10	omni	30
18111	hw76526	chiselmouth	mcnary	zn65	62	10	omni	40
18112	hw76526	chub	mcnary	zn65	62	10	omni	20
18113	hw76526	sucker	mcnary	zn65	62	10	omni	20
18114	hw76526	sucker	mcnary	zn65	62	10	omni	20
18115	hw76526	sucker	mcnary	zn65	62	10	omni	20
18116	hw76526	sucker	mcnary	zn65	62	10	omni	20
18117	hw76526	sucker	mcnary	zn65	62	10	omni	30
18118	hw76526	sucker	mcnary	zn65	62	10	omni	40
18119	hw76526	sucker	mcnary	zn65	62	10	omni	40
18120	hw76526	sucker	mcnary	zn65	62	10	omni	40

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18121	hw76526	sucker	mcnary	zn65	62	10	omni	50
18122	hw76526	sucker	mcnary	zn65	62	10	omni	30
18123	hw76526	squawfish	mcnary	zn65	62	10	pre2	30
18124	hw76526	squawfish	mcnary	zn65	62	10	pre2	30
18125	hw76526	squawfish	mcnary	zn65	62	10	pre2	20
18126	hw76526	squawfish	mcnary	zn65	62	10	pre2	50
18127	hw76526	squawfish	mcnary	zn65	62	10	pre2	30
18128	hw76526	chiselmouth	mcnary	zn65	62	11	omni	90
18129	hw76526	chiselmouth	mcnary	zn65	62	11	omni	50
18130	hw76526	chiselmouth	mcnary	zn65	62	11	omni	90
18131	hw76526	chiselmouth	mcnary	zn65	62	11	omni	80
18132	hw76526	chiselmouth	mcnary	zn65	62	11	omni	90
18133	hw76526	sucker	mcnary	zn65	62	11	omni	30
18134	hw76526	sucker	mcnary	zn65	62	11	omni	20
18135	hw76526	sucker	mcnary	zn65	62	11	omni	40
18136	hw76526	sucker	mcnary	zn65	62	11	omni	30
18137	hw76526	sucker	mcnary	zn65	62	11	omni	30
18138	hw76526	sucker	mcnary	zn65	62	11	omni	50
18139	hw76526	sucker	mcnary	zn65	62	11	omni	80
18140	hw76526	chiselmouth	mcnary	zn65	62	12	omni	100
18141	hw76526	chiselmouth	mcnary	zn65	62	12	omni	70
18142	hw76526	chiselmouth	mcnary	zn65	62	12	omni	40
18143	hw76526	chiselmouth	mcnary	zn65	62	12	omni	50
18144	hw76526	chiselmouth	mcnary	zn65	62	12	omni	110
18145	hw76526	chiselmouth	mcnary	zn65	62	12	omni	90
18146	hw76526	chiselmouth	mcnary	zn65	62	12	omni	80
18147	hw76526	chiselmouth	mcnary	zn65	62	12	omni	20
18148	hw76526	chiselmouth	mcnary	zn65	62	12	omni	130
18149	hw76526	chiselmouth	mcnary	zn65	62	12	omni	50
18150	hw76526	sucker	mcnary	zn65	62	12	omni	50
18151	hw76526	sucker	mcnary	zn65	62	12	omni	30
18152	hw76526	squawfish	mcnary	zn65	62	12	pre2	5
18153	hw80991	sucker	mcnary	zn65	63	2	omni	30
18154	hw80991	sucker	mcnary	zn65	63	2	omni	40
18155	hw80991	sucker	mcnary	zn65	63	3	omni	20
18156	hw80991	sucker	mcnary	zn65	63	3	omni	20
18157	hw80991	sucker	mcnary	zn65	63	3	omni	20
18158	hw80991	sucker	mcnary	zn65	63	3	omni	70
18159	hw80991	whitefish	mcnary	zn65	63	6	omni	40
18160	hw80991	sucker	mcnary	zn65	63	8	omni	10
18161	hw80991	sturgeon	mcnary	zn65	63	8	omni	8
18162	hw80991	sucker	mcnary	zn65	63	8	omni	20
18163	hw80991	sucker	mcnary	zn65	63	8	omni	10
18164	hw80991	sucker	mcnary	zn65	63	8	omni	20
18165	hw80991	sucker	mcnary	zn65	63	8	omni	20
18166	hw80991	sucker	mcnary	zn65	63	8	omni	10
18167	hw80991	bass	mcnary	zn65	63	9	pre2	10
18168	hw80991	bass	mcnary	zn65	63	9	pre2	20
18169	hw80991	bass	mcnary	zn65	63	9	pre2	30
18170	hw80991	bass	mcnary	zn65	63	9	pre2	20
18171	hw80991	bass	mcnary	zn65	63	9	pre2	10
18172	hw80991	sucker	mcnary	zn65	63	9	omni	20
18173	hw80991	sucker	mcnary	zn65	63	9	omni	20
18174	hw80991	sucker	mcnary	zn65	63	9	omni	20
18175	hw80991	sucker	mcnary	zn65	63	9	omni	20
18176	hw80991	sucker	mcnary	zn65	63	10	omni	20
18177	hw80991	sucker	mcnary	zn65	63	10	omni	30
18178	hw80991	sucker	mcnary	zn65	63	10	omni	30
18179	hw80991	sucker	mcnary	zn65	63	10	omni	30
18180	hw80991	sucker	mcnary	zn65	63	10	omni	20

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18181	hw80991	sucker	mcnary	zn65	63	11	omni	20
18182	hw80991	sucker	mcnary	zn65	63	11	omni	30
18183	hw80991	sucker	mcnary	zn65	63	11	omni	20
18184	hw80991	sucker	mcnary	zn65	63	11	omni	30
18185	hw80991	sucker	mcnary	zn65	63	11	omni	20
18186	hw80991	sucker	mcnary	zn65	63	11	omni	20
18187	hw80991	sturgeon	mcnary	zn65	63	11	omni	10
18188	hw80991	sturgeon	mcnary	zn65	63	11	omni	10
18189	hw80991	sturgeon	mcnary	zn65	63	11	omni	20
18190	hw80991	sturgeon	mcnary	zn65	63	12	omni	6
18191	hw80991	sturgeon	mcnary	zn65	63	12	omni	10
18192	hw80991	sucker	mcnary	zn65	63	12	omni	20
18193	hw80991	sucker	mcnary	zn65	63	12	omni	20
18194	hw80991	sucker	mcnary	zn65	63	12	omni	20
18195	hw80991	sucker	mcnary	zn65	63	12	omni	30
18196	hw80991	sucker	mcnary	zn65	63	12	omni	30
18197	hw80991	sucker	mcnary	zn65	63	12	omni	30
18198	bnwl90	sturgeon	mcnary	zn65	64	1	omni	10
18199	bnwl90	sucker	mcnary	zn65	64	1	omni	18
18200	bnwl90	sucker	mcnary	zn65	64	1	omni	23
18201	bnwl90	sucker	mcnary	zn65	64	1	omni	24
18202	bnwl90	sucker	mcnary	zn65	64	1	omni	19
18203	bnwl90	sucker	mcnary	zn65	64	1	omni	23
18204	bnwl90	sucker	mcnary	zn65	64	1	omni	28
18205	bnwl90	sucker	mcnary	zn65	64	1	omni	26
18206	bnwl90	sturgeon	mcnary	zn65	64	2	omni	21
18207	bnwl90	sucker	mcnary	zn65	64	2	omni	28
18208	bnwl90	sucker	mcnary	zn65	64	2	omni	25
18209	bnwl90	sucker	mcnary	zn65	64	2	omni	36
18210	bnwl90	sucker	mcnary	zn65	64	2	omni	37
18211	bnwl90	sucker	mcnary	zn65	64	2	omni	23
18212	bnwl90	sucker	mcnary	zn65	64	2	omni	24
18213	bnwl90	sucker	mcnary	zn65	64	2	omni	24
18214	bnwl90	sucker	mcnary	zn65	64	2	omni	34
18215	bnwl90	steelhead	mcnary	zn65	64	2	stee	5
18216	bnwl90	bass	mcnary	zn65	64	4	pre2	14
18217	bnwl90	bass	mcnary	zn65	64	4	pre2	15
18218	bnwl90	sturgeon	mcnary	zn65	64	4	omni	11
18219	bnwl90	sturgeon	mcnary	zn65	64	4	omni	11
18220	bnwl90	sucker	mcnary	zn65	64	4	omni	19
18221	bnwl90	sucker	mcnary	zn65	64	4	omni	21
18222	bnwl90	sucker	mcnary	zn65	64	4	omni	20
18223	bnwl90	sucker	mcnary	zn65	64	4	omni	37
18224	bnwl90	sturgeon	mcnary	zn65	64	7	omni	5
18225	bnwl90	sturgeon	mcnary	zn65	64	7	omni	6
18226	bnwl90	sucker	mcnary	zn65	64	7	omni	22
18227	bnwl90	whitefish	mcnary	zn65	64	7	omni	20
18228	bnwl90	whitefish	mcnary	zn65	64	7	omni	15
18229	bnwl90	whitefish	mcnary	zn65	64	7	omni	28
18230	bnwl90	whitefish	mcnary	zn65	64	7	omni	20
18231	bnwl90	sturgeon	mcnary	zn65	64	11	omni	17
18232	bnwl90	sturgeon	mcnary	zn65	64	11	omni	9
18233	bnwl90	sturgeon	mcnary	zn65	64	11	omni	16
18234	bnwl90	sucker	mcnary	zn65	64	11	omni	13
18235	bnwl90	sucker	mcnary	zn65	64	11	omni	20
18236	bnwl90	sturgeon	mcnary	zn65	64	12	omni	6
18237	bnwl90	whitefish	mcnary	zn65	64	12	omni	16
18238	bnwl316app	carp	mcnary	zn65	65	1	omni	52
18239	bnwl316app	whitefish	mcnary	zn65	65	1	omni	13
18240	bnwl316app	whitefish	mcnary	zn65	65	1	omni	38

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18241	bnwl316app	whitefish	mcnary	zn65	65	1	omni	26.0
18242	bnwl316app	carp	mcnary	zn65	65	1	omni	38.0
18243	bnwl316app	sturgeon	mcnary	zn65	65	1	omni	9.0
18244	bnwl316app	sucker	mcnary	zn65	65	1	omni	17.0
18245	bnwl316app	sucker	mcnary	zn65	65	1	omni	16.0
18246	bnwl316app	sucker	mcnary	zn65	65	1	omni	15.0
18247	bnwl316app	sucker	mcnary	zn65	65	1	omni	14.0
18248	bnwl316app	sucker	mcnary	zn65	65	1	omni	12.0
18249	bnwl316app	carp	mcnary	zn65	65	2	omni	12.0
18250	bnwl316app	sturgeon	mcnary	zn65	65	2	omni	6.8
18251	bnwl316app	whitefish	mcnary	zn65	65	2	omni	26.0
18252	bnwl316app	whitefish	mcnary	zn65	65	3	omni	22.0
18253	bnwl316app	whitefish	mcnary	zn65	65	3	omni	16.0
18254	bnwl316app	whitefish	mcnary	zn65	65	3	omni	15.0
18255	bnwl316app	whitefish	mcnary	zn65	65	3	omni	20.0
18256	bnwl316app	whitefish	mcnary	zn65	65	3	omni	24.0
18257	bnwl316app	whitefish	mcnary	zn65	65	3	omni	11.0
18258	bnwl316app	bass	mcnary	zn65	65	5	pre2	6.2
18259	bnwl316app	carp	mcnary	zn65	65	5	omni	18.0
18260	bnwl316app	sturgeon	mcnary	zn65	65	5	omni	6.1
18261	bnwl316app	whitefish	mcnary	zn65	65	5	omni	0.3
18262	bnwl316app	sturgeon	mcnary	zn65	65	6	omni	3.8
18263	bnwl316app	sturgeon	mcnary	zn65	65	6	omni	4.5
18264	bnwl316app	sturgeon	mcnary	zn65	65	6	omni	2.1
18265	bnwl316app	sturgeon	mcnary	zn65	65	6	omni	5.7
18266	bnwl316app	sturgeon	mcnary	zn65	65	6	omni	8.3
18267	bnwl316app	sucker	mcnary	zn65	65	6	omni	8.6
18268	bnwl316app	sucker	mcnary	zn65	65	6	omni	12.0
18269	bnwl316app	sucker	mcnary	zn65	65	6	omni	12.0
18270	bnwl316app	sucker	mcnary	zn65	65	6	omni	13.0
18271	bnwl316app	sucker	mcnary	zn65	65	6	omni	14.0
18272	bnwl316app	sucker	mcnary	zn65	65	6	omni	18.0
18273	bnwl316app	whitefish	mcnary	zn65	65	6	omni	16.0
18274	bnwl316app	whitefish	mcnary	zn65	65	6	omni	13.0
18275	bnwl439app	sturgeon	mcnary	zn65	66	10	omni	4.8
18276	bnwl439app	sturgeon	mcnary	zn65	66	10	omni	4.1
18277	bnwl439app	sturgeon	mcnary	zn65	66	10	omni	4.0
18278	bnwl439app	sturgeon	mcnary	zn65	66	10	omni	3.0
18279	bnwl439app	sturgeon	mcnary	zn65	66	10	omni	4.6
18280	bnwl439app	whitefish	mcnary	zn65	66	10	omni	10.0
18281	bnwl439app	steelhead	mcnary	zn65	66	10	stee	0.2
18282	bnwl439app	sturgeon	mcnary	zn65	66	11	omni	4.4
18283	bnwl439app	sturgeon	mcnary	zn65	66	11	omni	5.9
18284	bnwl439app	sturgeon	mcnary	zn65	66	11	omni	8.7
18285	bnwl439app	sturgeon	mcnary	zn65	66	11	omni	8.1
18286	hw71999	trout	priestrapids	zn65	61	3	pre2	5.6
18287	hw71999	carp	priestrapids	zn65	61	3	omni	5.0
18288	hw71999	carp	priestrapids	zn65	61	3	omni	130.0
18289	hw71999	chiselmouth	priestrapids	zn65	61	3	omni	110.0
18290	hw71999	chiselmouth	priestrapids	zn65	61	3	omni	55.0
18291	hw71999	chiselmouth	priestrapids	zn65	61	3	omni	100.0
18292	hw71999	chiselmouth	priestrapids	zn65	61	3	omni	100.0
18293	hw71999	chiselmouth	priestrapids	zn65	61	3	omni	25.0
18294	hw71999	chub	priestrapids	zn65	61	3	omni	11.0
18295	hw71999	sucker	priestrapids	zn65	61	3	omni	6.6
18296	hw71999	sucker	priestrapids	zn65	61	3	omni	8.0
18297	hw71999	sucker	priestrapids	zn65	61	3	omni	14.0
18298	hw71999	squawfish	priestrapids	zn65	61	3	pre2	5.0
18299	hw71999	squawfish	priestrapids	zn65	61	3	pre2	5.0
18300	hw71999	squawfish	priestrapids	zn65	61	3	pre2	5.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18301	hw71999	squawfish	priestrapids	zn65	61	3	pre2	5.0
18302	hw71999	squawfish	priestrapids	zn65	61	3	pre2	5.0
18303	hw71999	whitefish	priestrapids	zn65	61	3	omni	15.0
18304	hw71999	whitefish	priestrapids	zn65	61	3	omni	5.0
18305	hw71999	whitefish	priestrapids	zn65	61	3	omni	5.0
18306	hw71999	whitefish	priestrapids	zn65	61	3	omni	87.0
18307	hw71999	whitefish	priestrapids	zn65	61	4	omni	5.0
18308	hw71999	trout	priestrapids	zn65	61	5	pre2	18.0
18309	hw71999	chiselmouth	priestrapids	zn65	61	5	omni	43.0
18310	hw71999	chiselmouth	priestrapids	zn65	61	5	omni	29.0
18311	hw71999	sucker	priestrapids	zn65	61	5	omni	5.0
18312	hw71999	sucker	priestrapids	zn65	61	5	omni	70.0
18313	hw71999	sucker	priestrapids	zn65	61	5	omni	42.0
18314	hw71999	sucker	priestrapids	zn65	61	5	omni	5.0
18315	hw71999	squawfish	priestrapids	zn65	61	5	pre2	5.0
18316	hw71999	squawfish	priestrapids	zn65	61	5	pre2	5.0
18317	hw71999	squawfish	priestrapids	zn65	61	5	pre2	5.6
18318	hw71999	sturgeon	priestrapids	zn65	61	5	omni	5.0
18319	hw71999	sucker	priestrapids	zn65	61	6	omni	16.0
18320	hw71999	squawfish	priestrapids	zn65	61	6	pre2	6.6
18321	hw71999	squawfish	priestrapids	zn65	61	6	pre2	8.2
18322	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18323	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18324	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18325	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18326	hw71999	whitefish	priestrapids	zn65	61	6	omni	31.0
18327	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18328	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18329	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18330	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18331	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18332	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18333	hw71999	whitefish	priestrapids	zn65	61	6	omni	60.0
18334	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18335	hw71999	whitefish	priestrapids	zn65	61	6	omni	5.0
18336	hw71999	whitefish	priestrapids	zn65	61	6	omni	110.0
18337	hw71999	chiselmouth	priestrapids	zn65	61	7	omni	18.0
18338	hw71999	chiselmouth	priestrapids	zn65	61	7	omni	100.0
18339	hw71999	chiselmouth	priestrapids	zn65	61	7	omni	52.0
18340	hw71999	chiselmouth	priestrapids	zn65	61	7	omni	5.0
18341	hw71999	sucker	priestrapids	zn65	61	7	omni	5.0
18342	hw71999	squawfish	priestrapids	zn65	61	7	pre2	5.0
18343	hw71999	squawfish	priestrapids	zn65	61	7	pre2	5.0
18344	hw71999	squawfish	priestrapids	zn65	61	7	pre2	36.0
18345	hw71999	squawfish	priestrapids	zn65	61	7	pre2	5.0
18346	hw71999	whitefish	priestrapids	zn65	61	7	omni	5.0
18347	hw71999	whitefish	priestrapids	zn65	61	7	omni	5.0
18348	hw71999	whitefish	priestrapids	zn65	61	7	omni	35.0
18349	hw71999	whitefish	priestrapids	zn65	61	7	omni	5.0
18350	hw71999	sucker	priestrapids	zn65	61	8	omni	29.0
18351	hw71999	squawfish	priestrapids	zn65	61	8	pre2	34.0
18352	hw71999	whitefish	priestrapids	zn65	61	8	omni	14.0
18353	hw71999	whitefish	priestrapids	zn65	61	8	omni	12.0
18354	hw71999	whitefish	priestrapids	zn65	61	8	omni	5.0
18355	hw71999	whitefish	priestrapids	zn65	61	8	omni	5.0
18356	hw71999	whitefish	priestrapids	zn65	61	8	omni	5.0
18357	hw71999	whitefish	priestrapids	zn65	61	8	omni	5.0
18358	hw71999	whitefish	priestrapids	zn65	61	8	omni	21.0
18359	hw71999	whitefish	priestrapids	zn65	61	8	omni	86.0
18360	hw71999	whitefish	priestrapids	zn65	61	8	omni	14.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18361	hw71999	whitefish	priestrapids	zn65	61	8	omni	5.0
18362	hw71999	whitefish	priestrapids	zn65	61	8	omni	5.0
18363	hw71999	chiselmouth	priestrapids	zn65	61	9	omni	70.0
18364	hw71999	chiselmouth	priestrapids	zn65	61	9	omni	130.0
18365	hw71999	chiselmouth	priestrapids	zn65	61	9	omni	48.0
18366	hw71999	chub	priestrapids	zn65	61	9	omni	7.3
18367	hw71999	chub	priestrapids	zn65	61	9	omni	5.0
18368	hw71999	chub	priestrapids	zn65	61	9	omni	5.0
18369	hw71999	chub	priestrapids	zn65	61	9	omni	5.0
18370	hw71999	chub	priestrapids	zn65	61	9	omni	69.0
18371	hw71999	sucker	priestrapids	zn65	61	9	omni	5.2
18372	hw71999	sucker	priestrapids	zn65	61	9	omni	31.0
18373	hw71999	sucker	priestrapids	zn65	61	9	omni	5.0
18374	hw71999	sucker	priestrapids	zn65	61	9	omni	44.0
18375	hw71999	sucker	priestrapids	zn65	61	9	omni	57.0
18376	hw71999	sucker	priestrapids	zn65	61	9	omni	5.0
18377	hw71999	squawfish	priestrapids	zn65	61	9	pre2	5.0
18378	hw71999	squawfish	priestrapids	zn65	61	9	pre2	5.0
18379	hw71999	squawfish	priestrapids	zn65	61	9	pre2	5.0
18380	hw71999	squawfish	priestrapids	zn65	61	9	pre2	5.0
18381	hw71999	squawfish	priestrapids	zn65	61	9	pre2	8.0
18382	hw71999	whitefish	priestrapids	zn65	61	9	omni	13.0
18383	hw71999	whitefish	priestrapids	zn65	61	9	omni	29.0
18384	hw71999	whitefish	priestrapids	zn65	61	9	omni	5.0
18385	hw71999	whitefish	priestrapids	zn65	61	9	omni	5.0
18386	hw71999	whitefish	priestrapids	zn65	61	9	omni	5.0
18387	hw71999	steelhead	priestrapids	zn65	61	9	stee	5.0
18388	hw71999	steelhead	priestrapids	zn65	61	9	stee	5.0
18389	hw71999	steelhead	priestrapids	zn65	61	9	stee	110.0
18390	hw71999	chiselmouth	priestrapids	zn65	61	10	omni	73.0
18391	hw71999	chiselmouth	priestrapids	zn65	61	10	omni	34.0
18392	hw71999	chiselmouth	priestrapids	zn65	61	10	omni	130.0
18393	hw71999	chiselmouth	priestrapids	zn65	61	10	omni	1000.0
18394	hw71999	chiselmouth	priestrapids	zn65	61	10	omni	110.0
18395	hw71999	sucker	priestrapids	zn65	61	10	omni	77.0
18396	hw71999	sucker	priestrapids	zn65	61	10	omni	5.0
18397	hw71999	sucker	priestrapids	zn65	61	10	omni	310.0
18398	hw71999	sucker	priestrapids	zn65	61	10	omni	100.0
18399	hw71999	sucker	priestrapids	zn65	61	10	omni	80.0
18400	hw71999	sucker	priestrapids	zn65	61	11	omni	5.0
18401	hw71999	sucker	priestrapids	zn65	61	11	omni	5.0
18402	hw71999	sucker	priestrapids	zn65	61	11	omni	18.0
18403	hw71999	sucker	priestrapids	zn65	61	11	omni	5.0
18404	hw71999	squawfish	priestrapids	zn65	61	11	pre2	5.0
18405	hw71999	whitefish	priestrapids	zn65	61	11	omni	9.0
18406	hw71999	whitefish	priestrapids	zn65	61	11	omni	58.0
18407	hw71999	whitefish	priestrapids	zn65	61	11	omni	16.0
18408	hw71999	whitefish	priestrapids	zn65	61	11	omni	45.0
18409	hw71999	whitefish	priestrapids	zn65	61	11	omni	90.0
18410	hw71999	whitefish	priestrapids	zn65	61	11	omni	150.0
18411	hw71999	whitefish	priestrapids	zn65	61	11	omni	58.0
18412	hw71999	whitefish	priestrapids	zn65	61	11	omni	64.0
18413	hw71999	steelhead	priestrapids	zn65	61	11	stee	5.0
18414	hw71999	sucker	priestrapids	zn65	61	12	omni	64.0
18415	hw71999	sucker	priestrapids	zn65	61	12	omni	44.0
18416	hw71999	squawfish	priestrapids	zn65	61	12	pre2	5.0
18417	hw71999	whitefish	priestrapids	zn65	61	12	omni	8.1
18418	hw71999	whitefish	priestrapids	zn65	61	12	omni	5.0
18419	hw71999	whitefish	priestrapids	zn65	61	12	omni	7.5
18420	hw71999	whitefish	priestrapids	zn65	61	12	omni	6.4

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18421	hw71999	whitefish	priestrapids	zn65	61	12	omni	49.0
18422	hw71999	whitefish	priestrapids	zn65	61	12	omni	7.1
18423	hw71999	whitefish	priestrapids	zn65	61	12	omni	72.0
18424	hw71999	whitefish	priestrapids	zn65	61	12	omni	170.0
18425	hw71999	whitefish	priestrapids	zn65	61	12	omni	5.0
18426	hw71999	whitefish	priestrapids	zn65	61	12	omni	58.0
18427	hw76526	sucker	priestrapids	zn65	62	1	omni	5.0
18428	hw76526	squawfish	priestrapids	zn65	62	1	pre2	5.0
18429	hw76526	squawfish	priestrapids	zn65	62	1	pre2	6.0
18430	hw76526	squawfish	priestrapids	zn65	62	1	pre2	8.0
18431	hw76526	whitefish	priestrapids	zn65	62	1	omni	5.0
18432	hw76526	whitefish	priestrapids	zn65	62	1	omni	5.0
18433	hw76526	whitefish	priestrapids	zn65	62	1	omni	5.0
18434	hw76526	whitefish	priestrapids	zn65	62	1	omni	40.0
18435	hw76526	whitefish	priestrapids	zn65	62	1	omni	5.0
18436	hw76526	whitefish	priestrapids	zn65	62	1	omni	70.0
18437	hw76526	whitefish	priestrapids	zn65	62	1	omni	5.0
18438	hw76526	whitefish	priestrapids	zn65	62	1	omni	5.0
18439	hw76526	sucker	priestrapids	zn65	62	2	omni	5.0
18440	hw76526	sucker	priestrapids	zn65	62	2	omni	10.0
18441	hw76526	squawfish	priestrapids	zn65	62	2	pre2	5.0
18442	hw76526	squawfish	priestrapids	zn65	62	2	pre2	5.0
18443	hw76526	squawfish	priestrapids	zn65	62	2	pre2	5.0
18444	hw76526	whitefish	priestrapids	zn65	62	2	omni	5.0
18445	hw76526	whitefish	priestrapids	zn65	62	2	omni	100.0
18446	hw76526	whitefish	priestrapids	zn65	62	2	omni	20.0
18447	hw76526	whitefish	priestrapids	zn65	62	2	omni	5.0
18448	hw76526	whitefish	priestrapids	zn65	62	2	omni	20.0
18449	hw76526	whitefish	priestrapids	zn65	62	2	omni	20.0
18450	hw76526	whitefish	priestrapids	zn65	62	2	omni	100.0
18451	hw76526	whitefish	priestrapids	zn65	62	2	omni	10.0
18452	hw76526	sucker	priestrapids	zn65	62	3	omni	30.0
18453	hw76526	sucker	priestrapids	zn65	62	3	omni	40.0
18454	hw76526	squawfish	priestrapids	zn65	62	3	pre2	5.0
18455	hw76526	sturgeon	priestrapids	zn65	62	3	omni	5.0
18456	hw76526	whitefish	priestrapids	zn65	62	3	omni	70.0
18457	hw76526	whitefish	priestrapids	zn65	62	3	omni	5.0
18458	hw76526	whitefish	priestrapids	zn65	62	3	omni	5.0
18459	hw76526	whitefish	priestrapids	zn65	62	3	omni	7.0
18460	hw76526	whitefish	priestrapids	zn65	62	3	omni	5.0
18461	hw76526	whitefish	priestrapids	zn65	62	3	omni	5.0
18462	hw76526	whitefish	priestrapids	zn65	62	3	omni	6.0
18463	hw76526	whitefish	priestrapids	zn65	62	3	omni	5.0
18464	hw76526	whitefish	priestrapids	zn65	62	3	omni	5.0
18465	hw76526	whitefish	priestrapids	zn65	62	3	omni	5.0
18466	hw76526	chiselmouth	priestrapids	zn65	62	4	omni	90.0
18467	hw76526	chiselmouth	priestrapids	zn65	62	4	omni	40.0
18468	hw76526	chiselmouth	priestrapids	zn65	62	4	omni	50.0
18469	hw76526	squawfish	priestrapids	zn65	62	4	pre2	9.0
18470	hw76526	squawfish	priestrapids	zn65	62	4	pre2	5.0
18471	hw76526	squawfish	priestrapids	zn65	62	4	pre2	5.0
18472	hw76526	whitefish	priestrapids	zn65	62	4	omni	5.0
18473	hw76526	whitefish	priestrapids	zn65	62	4	omni	5.0
18474	hw76526	whitefish	priestrapids	zn65	62	4	omni	5.0
18475	hw76526	whitefish	priestrapids	zn65	62	4	omni	50.0
18476	hw76526	whitefish	priestrapids	zn65	62	4	omni	5.0
18477	hw76526	whitefish	priestrapids	zn65	62	4	omni	5.0
18478	hw76526	whitefish	priestrapids	zn65	62	4	omni	5.0
18479	hw76526	whitefish	priestrapids	zn65	62	4	omni	5.0
18480	hw76526	carp	priestrapids	zn65	62	5	omni	70.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18481	hw76526	carp	priestrapids	zn65	62	5	omni	90
18482	hw76526	carp	priestrapids	zn65	62	5	omni	5
18483	hw76526	sucker	priestrapids	zn65	62	5	omni	40
18484	hw76526	sucker	priestrapids	zn65	62	5	omni	5
18485	hw76526	sucker	priestrapids	zn65	62	5	omni	5
18486	hw76526	sucker	priestrapids	zn65	62	5	omni	5
18487	hw76526	squawfish	priestrapids	zn65	62	5	pre2	20
18488	hw76526	squawfish	priestrapids	zn65	62	5	pre2	5
18489	hw76526	whitefish	priestrapids	zn65	62	5	omni	10
18490	hw76526	whitefish	priestrapids	zn65	62	5	omni	50
18491	hw76526	whitefish	priestrapids	zn65	62	5	omni	90
18492	hw76526	whitefish	priestrapids	zn65	62	5	omni	10
18493	hw76526	whitefish	priestrapids	zn65	62	5	omni	5
18494	hw76526	whitefish	priestrapids	zn65	62	5	omni	80
18495	hw76526	whitefish	priestrapids	zn65	62	5	omni	80
18496	hw76526	sucker	priestrapids	zn65	62	6	omni	5
18497	hw76526	sucker	priestrapids	zn65	62	6	omni	30
18498	hw76526	sucker	priestrapids	zn65	62	6	omni	5
18499	hw76526	sucker	priestrapids	zn65	62	6	omni	5
18500	hw76526	sucker	priestrapids	zn65	62	6	omni	5
18501	hw76526	sucker	priestrapids	zn65	62	6	omni	5
18502	hw76526	squawfish	priestrapids	zn65	62	6	pre2	10
18503	hw76526	squawfish	priestrapids	zn65	62	6	pre2	5
18504	hw76526	squawfish	priestrapids	zn65	62	6	pre2	5
18505	hw76526	squawfish	priestrapids	zn65	62	6	pre2	5
18506	hw76526	squawfish	priestrapids	zn65	62	6	pre2	40
18507	hw76526	sturgeon	priestrapids	zn65	62	6	omni	5
18508	hw76526	bass	priestrapids	zn65	62	7	pre2	5
18509	hw76526	carp	priestrapids	zn65	62	7	omni	5
18510	hw76526	carp	priestrapids	zn65	62	7	omni	5
18511	hw76526	chiselmouth	priestrapids	zn65	62	7	omni	5
18512	hw76526	chiselmouth	priestrapids	zn65	62	7	omni	7
18513	hw76526	chiselmouth	priestrapids	zn65	62	7	omni	90
18514	hw76526	chub	priestrapids	zn65	62	7	omni	5
18515	hw76526	chub	priestrapids	zn65	62	7	omni	5
18516	hw76526	sucker	priestrapids	zn65	62	7	omni	5
18517	hw76526	squawfish	priestrapids	zn65	62	7	pre2	5
18518	hw76526	squawfish	priestrapids	zn65	62	7	pre2	5
18519	hw76526	squawfish	priestrapids	zn65	62	7	pre2	70
18520	hw76526	squawfish	priestrapids	zn65	62	7	pre2	5
18521	hw76526	squawfish	priestrapids	zn65	62	7	pre2	70
18522	hw76526	chiselmouth	priestrapids	zn65	62	8	omni	5
18523	hw76526	chub	priestrapids	zn65	62	8	omni	40
18524	hw76526	sucker	priestrapids	zn65	62	8	omni	40
18525	hw76526	sucker	priestrapids	zn65	62	8	omni	5
18526	hw76526	sucker	priestrapids	zn65	62	8	omni	40
18527	hw76526	sucker	priestrapids	zn65	62	8	omni	70
18528	hw76526	sucker	priestrapids	zn65	62	8	omni	10
18529	hw76526	squawfish	priestrapids	zn65	62	8	pre2	5
18530	hw76526	squawfish	priestrapids	zn65	62	8	pre2	5
18531	hw76526	squawfish	priestrapids	zn65	62	8	pre2	50
18532	hw76526	squawfish	priestrapids	zn65	62	8	pre2	5
18533	hw76526	squawfish	priestrapids	zn65	62	8	pre2	5
18534	hw76526	whitefish	priestrapids	zn65	62	8	omni	2
18535	hw76526	carp	priestrapids	zn65	62	9	omni	70
18536	hw76526	chiselmouth	priestrapids	zn65	62	9	omni	60
18537	hw76526	chiselmouth	priestrapids	zn65	62	9	omni	70
18538	hw76526	chiselmouth	priestrapids	zn65	62	9	omni	60
18539	hw76526	chiselmouth	priestrapids	zn65	62	9	omni	50
18540	hw76526	sucker	priestrapids	zn65	62	9	omni	8

AIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18541	hw76526	squawfish	priestrapids	zn65	62	9	pre2	5
18542	hw76526	squawfish	priestrapids	zn65	62	9	pre2	5
18543	hw76526	squawfish	priestrapids	zn65	62	9	pre2	5
18544	hw76526	squawfish	priestrapids	zn65	62	9	pre2	5
18545	hw76526	whitefish	priestrapids	zn65	62	9	omni	70
18546	hw76526	whitefish	priestrapids	zn65	62	9	omni	5
18547	hw76526	whitefish	priestrapids	zn65	62	9	omni	5
18548	hw76526	whitefish	priestrapids	zn65	62	9	omni	8
18549	hw76526	chiselmouth	priestrapids	zn65	62	11	omni	6
18550	hw76526	chiselmouth	priestrapids	zn65	62	11	omni	30
18551	hw76526	chiselmouth	priestrapids	zn65	62	11	omni	100
18552	hw76526	chiselmouth	priestrapids	zn65	62	11	omni	80
18553	hw76526	chiselmouth	priestrapids	zn65	62	11	omni	100
18554	hw76526	chub	priestrapids	zn65	62	11	omni	130
18555	hw76526	sucker	priestrapids	zn65	62	11	omni	20
18556	hw76526	sucker	priestrapids	zn65	62	11	omni	20
18557	hw76526	sucker	priestrapids	zn65	62	11	omni	60
18558	hw76526	sucker	priestrapids	zn65	62	11	omni	30
18559	hw76526	sucker	priestrapids	zn65	62	11	omni	5
18560	hw76526	sucker	priestrapids	zn65	62	11	omni	50
18561	hw76526	sucker	priestrapids	zn65	62	11	omni	8
18562	hw76526	sucker	priestrapids	zn65	62	11	omni	40
18563	hw76526	squawfish	priestrapids	zn65	62	11	pre2	5
18564	hw76526	squawfish	priestrapids	zn65	62	11	pre2	60
18565	hw76526	squawfish	priestrapids	zn65	62	11	pre2	5
18566	hw76526	whitefish	priestrapids	zn65	62	11	omni	5
18567	hw76526	whitefish	priestrapids	zn65	62	11	omni	5
18568	hw76526	whitefish	priestrapids	zn65	62	11	omni	5
18569	hw76526	whitefish	priestrapids	zn65	62	11	omni	30
18570	hw76526	whitefish	priestrapids	zn65	62	11	omni	50
18571	hw76526	chiselmouth	priestrapids	zn65	62	12	omni	7
18572	hw76526	chiselmouth	priestrapids	zn65	62	12	omni	90
18573	hw76526	chiselmouth	priestrapids	zn65	62	12	omni	90
18574	hw76526	chiselmouth	priestrapids	zn65	62	12	omni	5
18575	hw76526	chiselmouth	priestrapids	zn65	62	12	omni	50
18576	hw76526	chub	priestrapids	zn65	62	12	omni	100
18577	hw76526	sucker	priestrapids	zn65	62	12	omni	5
18578	hw76526	sucker	priestrapids	zn65	62	12	omni	5
18579	hw76526	squawfish	priestrapids	zn65	62	12	pre2	5
18580	hw76526	squawfish	priestrapids	zn65	62	12	pre2	5
18581	hw76526	squawfish	priestrapids	zn65	62	12	pre2	5
18582	hw76526	squawfish	priestrapids	zn65	62	12	pre2	5
18583	hw76526	squawfish	priestrapids	zn65	62	12	pre2	5
18584	hw76526	whitefish	priestrapids	zn65	62	12	omni	50
18585	hw76526	whitefish	priestrapids	zn65	62	12	omni	5
18586	hw76526	whitefish	priestrapids	zn65	62	12	omni	50
18587	hw76526	whitefish	priestrapids	zn65	62	12	omni	70
18588	hw76526	whitefish	priestrapids	zn65	62	12	omni	5
18589	hw80991	whitefish	priestrapids	zn65	63	2	omni	5
18590	hw80991	whitefish	priestrapids	zn65	63	2	omni	60
18591	hw80991	whitefish	priestrapids	zn65	63	3	omni	10
18592	hw80991	whitefish	priestrapids	zn65	63	10	omni	5
18593	hw80991	whitefish	priestrapids	zn65	63	11	omni	50
18594	hw80991	whitefish	priestrapids	zn65	63	11	omni	30
18595	hw80991	whitefish	priestrapids	zn65	63	11	omni	50
18596	hw80991	whitefish	priestrapids	zn65	63	12	omni	50
18597	hw80991	whitefish	priestrapids	zn65	63	12	omni	10
18598	hw80991	whitefish	priestrapids	zn65	63	12	omni	30
18599	bnwl90	trout	priestrapids	zn65	64	1	pre2	13
18600	bnwl90	whitefish	priestrapids	zn65	64	1	omni	42

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18601	bnwl90	whitefish	priestrapids	zn65	64	1	omni	38
18602	bnwl90	whitefish	priestrapids	zn65	64	1	omni	38
18603	bnwl90	whitefish	priestrapids	zn65	64	1	omni	28
18604	bnwl90	whitefish	priestrapids	zn65	64	1	omni	41
18605	bnwl90	whitefish	priestrapids	zn65	64	1	omni	55
18606	bnwl90	whitefish	priestrapids	zn65	64	1	omni	20
18607	bnwl90	whitefish	priestrapids	zn65	64	1	omni	54
18608	bnwl90	whitefish	priestrapids	zn65	64	1	omni	49
18609	bnwl90	whitefish	priestrapids	zn65	64	1	omni	53
18610	bnwl90	whitefish	priestrapids	zn65	64	1	omni	75
18611	bnwl90	whitefish	priestrapids	zn65	64	1	omni	58
18612	bnwl90	whitefish	priestrapids	zn65	64	1	omni	43
18613	bnwl90	whitefish	priestrapids	zn65	64	1	omni	12
18614	bnwl90	whitefish	priestrapids	zn65	64	1	omni	35
18615	bnwl90	whitefish	priestrapids	zn65	64	1	omni	38
18616	bnwl90	whitefish	priestrapids	zn65	64	1	omni	30
18617	bnwl90	whitefish	priestrapids	zn65	64	1	omni	37
18618	bnwl90	whitefish	priestrapids	zn65	64	1	omni	38
18619	bnwl90	whitefish	priestrapids	zn65	64	1	omni	46
18620	bnwl90	whitefish	priestrapids	zn65	64	1	omni	34
18621	bnwl90	whitefish	priestrapids	zn65	64	1	omni	57
18622	bnwl90	whitefish	priestrapids	zn65	64	1	omni	31
18623	bnwl90	whitefish	priestrapids	zn65	64	1	omni	34
18624	bnwl90	whitefish	priestrapids	zn65	64	1	omni	37
18625	bnwl90	whitefish	priestrapids	zn65	64	1	omni	37
18626	bnwl90	whitefish	priestrapids	zn65	64	1	omni	23
18627	bnwl90	whitefish	priestrapids	zn65	64	1	omni	28
18628	bnwl90	whitefish	priestrapids	zn65	64	1	omni	12
18629	bnwl90	whitefish	priestrapids	zn65	64	1	omni	65
18630	bnwl90	whitefish	priestrapids	zn65	64	1	omni	31
18631	bnwl90	whitefish	priestrapids	zn65	64	1	omni	43
18632	bnwl90	whitefish	priestrapids	zn65	64	1	omni	56
18633	bnwl90	whitefish	priestrapids	zn65	64	1	omni	17
18634	bnwl90	whitefish	priestrapids	zn65	64	1	omni	70
18635	bnwl90	whitefish	priestrapids	zn65	64	1	omni	37
18636	bnwl90	whitefish	priestrapids	zn65	64	1	omni	39
18637	bnwl90	whitefish	priestrapids	zn65	64	1	omni	29
18638	bnwl90	whitefish	priestrapids	zn65	64	1	omni	88
18639	bnwl90	whitefish	priestrapids	zn65	64	1	omni	34
18640	bnwl90	whitefish	priestrapids	zn65	64	1	omni	19
18641	bnwl90	whitefish	priestrapids	zn65	64	1	omni	41
18642	bnwl90	whitefish	priestrapids	zn65	64	1	omni	52
18643	bnwl90	whitefish	priestrapids	zn65	64	1	omni	26
18644	bnwl90	whitefish	priestrapids	zn65	64	1	omni	54
18645	bnwl90	whitefish	priestrapids	zn65	64	1	omni	13
18646	bnwl90	whitefish	priestrapids	zn65	64	1	omni	50
18647	bnwl90	whitefish	priestrapids	zn65	64	1	omni	26
18648	bnwl90	whitefish	priestrapids	zn65	64	1	omni	27
18649	bnwl90	whitefish	priestrapids	zn65	64	1	omni	22
18650	bnwl90	whitefish	priestrapids	zn65	64	1	omni	39
18651	bnwl90	whitefish	priestrapids	zn65	64	1	omni	12
18652	bnwl90	whitefish	priestrapids	zn65	64	1	omni	35
18653	bnwl90	whitefish	priestrapids	zn65	64	1	omni	43
18654	bnwl90	whitefish	priestrapids	zn65	64	1	omni	86
18655	bnwl90	whitefish	priestrapids	zn65	64	1	omni	54
18656	bnwl90	whitefish	priestrapids	zn65	64	1	omni	66
18657	bnwl90	whitefish	priestrapids	zn65	64	1	omni	23
18658	bnwl90	whitefish	priestrapids	zn65	64	1	omni	82
18659	bnwl90	whitefish	priestrapids	zn65	64	1	omni	68
18660	bnwl90	whitefish	priestrapids	zn65	64	1	omni	56

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18661	bnw190	whitefish	priestrapids	zn65	64	1	omni	65.0
18662	bnw190	whitefish	priestrapids	zn65	64	1	omni	64.0
18663	bnw190	whitefish	priestrapids	zn65	64	1	omni	15.0
18664	bnw190	whitefish	priestrapids	zn65	64	1	omni	29.0
18665	bnw190	whitefish	priestrapids	zn65	64	1	omni	41.0
18666	bnw190	whitefish	priestrapids	zn65	64	1	omni	60.0
18667	bnw190	whitefish	priestrapids	zn65	64	1	omni	35.0
18668	bnw190	whitefish	priestrapids	zn65	64	1	omni	88.0
18669	bnw190	whitefish	priestrapids	zn65	64	1	omni	94.0
18670	bnw190	whitefish	priestrapids	zn65	64	1	omni	47.0
18671	bnw190	whitefish	priestrapids	zn65	64	1	omni	63.0
18672	bnw190	whitefish	priestrapids	zn65	64	1	omni	52.0
18673	bnw190	whitefish	priestrapids	zn65	64	1	omni	56.0
18674	bnw190	whitefish	priestrapids	zn65	64	1	omni	43.0
18675	bnw190	whitefish	priestrapids	zn65	64	1	omni	39.0
18676	bnw190	whitefish	priestrapids	zn65	64	1	omni	40.0
18677	bnw190	whitefish	priestrapids	zn65	64	1	omni	25.0
18678	bnw190	whitefish	priestrapids	zn65	64	1	omni	33.0
18679	bnw190	whitefish	priestrapids	zn65	64	1	omni	50.0
18680	bnw190	whitefish	priestrapids	zn65	64	1	omni	25.0
18681	bnw190	whitefish	priestrapids	zn65	64	1	omni	9.0
18682	bnw190	whitefish	priestrapids	zn65	64	1	omni	9.0
18683	bnw190	whitefish	priestrapids	zn65	64	1	omni	32.0
18684	bnw190	whitefish	priestrapids	zn65	64	1	omni	8.0
18685	bnw190	whitefish	priestrapids	zn65	64	1	omni	9.0
18686	bnw190	whitefish	priestrapids	zn65	64	1	omni	11.0
18687	bnw190	whitefish	priestrapids	zn65	64	1	omni	7.0
18688	bnw190	whitefish	priestrapids	zn65	64	1	omni	10.0
18689	bnw190	sucker	priestrapids	zn65	64	2	omni	6.0
18690	bnw190	whitefish	priestrapids	zn65	64	2	omni	36.0
18691	bnw190	whitefish	priestrapids	zn65	64	2	omni	27.0
18692	bnw190	whitefish	priestrapids	zn65	64	2	omni	7.0
18693	bnw190	whitefish	priestrapids	zn65	64	3	omni	5.0
18694	bnw190	sucker	priestrapids	zn65	64	4	omni	16.0
18695	bnw190	sucker	priestrapids	zn65	64	4	omni	5.0
18696	bnw190	whitefish	priestrapids	zn65	64	4	omni	28.0
18697	bnw190	whitefish	priestrapids	zn65	64	4	omni	44.0
18698	bnw190	whitefish	priestrapids	zn65	64	8	omni	6.0
18699	bnw190	whitefish	priestrapids	zn65	64	8	omni	5.0
18700	bnw190	whitefish	priestrapids	zn65	64	8	omni	8.0
18701	bnw190	whitefish	priestrapids	zn65	64	8	omni	10.0
18702	bnw190	whitefish	priestrapids	zn65	64	8	omni	28.0
18703	bnw190	whitefish	priestrapids	zn65	64	8	omni	31.0
18704	bnw190	sturgeon	priestrapids	zn65	64	8	omni	13.0
18705	bnw190	sturgeon	priestrapids	zn65	64	8	omni	11.0
18706	bnw190	sturgeon	priestrapids	zn65	64	8	omni	12.0
18707	bnw190	whitefish	priestrapids	zn65	64	10	omni	24.0
18708	bnw190	whitefish	priestrapids	zn65	64	10	omni	18.0
18709	bnw190	whitefish	priestrapids	zn65	64	10	omni	27.0
18710	bnw190	whitefish	priestrapids	zn65	64	11	omni	33.0
18711	bnw190	whitefish	priestrapids	zn65	64	11	omni	37.0
18712	bnw190	whitefish	priestrapids	zn65	64	11	omni	30.0
18713	bnw190	whitefish	priestrapids	zn65	64	12	omni	24.0
18714	bnw1316app	base	priestrapids	zn65	65	1	pre2	0.5
18715	bnw1316app	whitefish	priestrapids	zn65	65	1	omni	0.7
18716	bnw1316app	whitefish	priestrapids	zn65	65	1	omni	17.0
18717	bnw1316app	whitefish	priestrapids	zn65	65	1	omni	0.5
18718	bnw1316app	whitefish	priestrapids	zn65	65	1	omni	10.0
18719	bnw1316app	whitefish	priestrapids	zn65	65	1	omni	6.0
18720	bnw1316app	whitefish	priestrapids	zn65	65	1	omni	25.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18721	bnwl316app	whitefish	priestrapids	zn65	65	1	omni	24.0
18722	bnwl316app	whitefish	priestrapids	zn65	65	1	omni	1.2
18723	bnwl316app	whitefish	priestrapids	zn65	65	1	omni	7.4
18724	bnwl316app	whitefish	priestrapids	zn65	65	1	omni	2.0
18725	bnwl316app	whitefish	priestrapids	zn65	65	1	omni	0.7
18726	bnwl316app	salmon	priestrapids	zn65	65	1	salm	0.2
18727	bnwl316app	steelhead	priestrapids	zn65	65	1	stee	4.4
18728	bnwl316app	steelhead	priestrapids	zn65	65	1	stee	9.7
18729	bnwl316app	carp	priestrapids	zn65	65	4	omni	39.0
18730	bnwl316app	sucker	priestrapids	zn65	65	4	omni	17.0
18731	bnwl316app	sucker	priestrapids	zn65	65	4	omni	10.0
18732	bnwl316app	sucker	priestrapids	zn65	65	4	omni	0.3
18733	bnwl316app	sucker	priestrapids	zn65	65	4	omni	26.0
18734	bnwl316app	trout	priestrapids	zn65	65	4	pre2	43.0
18735	bnwl316app	whitefish	priestrapids	zn65	65	4	omni	0.5
18736	bnwl316app	whitefish	priestrapids	zn65	65	4	omni	0.3
18737	bnwl316app	trout	priestrapids	zn65	65	6	pre2	11.0
18738	bnwl316app	whitefish	priestrapids	zn65	65	6	omni	0.8
18739	bnwl316app	whitefish	priestrapids	zn65	65	6	omni	23.0
18740	bnwl316app	sucker	priestrapids	zn65	65	6	omni	15.0
18741	bnwl316app	sucker	priestrapids	zn65	65	6	omni	23.0
18742	bnwl316app	sucker	priestrapids	zn65	65	6	omni	16.0
18743	bnwl316app	sturgeon	priestrapids	zn65	65	7	omni	22.0
18744	bnwl316app	sucker	priestrapids	zn65	65	7	omni	1.2
18745	bnwl316app	trout	priestrapids	zn65	65	7	pre2	0.5
18746	bnwl316app	sturgeon	priestrapids	zn65	65	8	omni	8.6
18747	bnwl316app	sturgeon	priestrapids	zn65	65	8	omni	2.4
18748	bnwl316app	sucker	priestrapids	zn65	65	8	omni	1.2
18749	bnwl316app	sucker	priestrapids	zn65	65	8	omni	28.0
18750	bnwl316app	sucker	priestrapids	zn65	65	8	omni	12.0
18751	bnwl316app	sucker	priestrapids	zn65	65	8	omni	3.4
18752	bnwl316app	sucker	priestrapids	zn65	65	8	omni	8.8
18753	bnwl316app	sucker	priestrapids	zn65	65	8	omni	2.3
18754	bnwl316app	steelhead	priestrapids	zn65	65	8	stee	0.2
18755	bnwl316app	steelhead	priestrapids	zn65	65	8	stee	0.2
18756	bnwl316app	carp	priestrapids	zn65	65	9	omni	16.0
18757	bnwl316app	sucker	priestrapids	zn65	65	9	omni	3.0
18758	bnwl316app	sucker	priestrapids	zn65	65	9	omni	5.0
18759	bnwl316app	sucker	priestrapids	zn65	65	9	omni	1.0
18760	bnwl316app	sucker	priestrapids	zn65	65	10	omni	2.3
18761	bnwl316app	sucker	priestrapids	zn65	65	10	omni	3.0
18762	bnwl316app	sucker	priestrapids	zn65	65	10	omni	0.6
18763	bnwl316app	sucker	priestrapids	zn65	65	10	omni	7.2
18764	bnwl316app	whitefish	priestrapids	zn65	65	10	omni	23.0
18765	bnwl316app	sucker	priestrapids	zn65	65	11	omni	3.2
18766	bnwl316app	sucker	priestrapids	zn65	65	11	omni	4.9
18767	bnwl316app	sucker	priestrapids	zn65	65	11	omni	15.0
18768	bnwl316app	sucker	priestrapids	zn65	65	11	omni	1.8
18769	bnwl316app	sucker	priestrapids	zn65	65	11	omni	4.7
18770	bnwl316app	whitefish	priestrapids	zn65	65	11	omni	38.0
18771	bnwl316app	whitefish	priestrapids	zn65	65	11	omni	4.4
18772	bnwl316app	whitefish	priestrapids	zn65	65	11	omni	22.0
18773	bnwl316app	salmon	priestrapids	zn65	65	11	salm	0.2
18774	bnwl316app	sucker	priestrapids	zn65	65	12	omni	1.3
18775	bnwl316app	sucker	priestrapids	zn65	65	12	omni	0.7
18776	bnwl316app	whitefish	priestrapids	zn65	65	12	omni	36.0
18777	bnwl316app	whitefish	priestrapids	zn65	65	12	omni	66.0
18778	bnwl316app	whitefish	priestrapids	zn65	65	12	omni	33.0
18779	bnwl316app	steelhead	priestrapids	zn65	65	12	stee	1.8
18780	bnwl439app	whitefish	priestrapids	zn65	66	1	omni	6.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18781	bnwl439app	whitefish	priestrapids	zn65	66	10	omni	0.3
18782	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	1.3
18783	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	0.4
18784	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	14.0
18785	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	0.5
18786	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	12.0
18787	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	5.2
18788	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	17.0
18789	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	5.5
18790	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	24.0
18791	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	12.0
18792	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	17.0
18793	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	17.0
18794	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	26.0
18795	bnwl439app	whitefish	priestrapids	zn65	66	11	omni	0.7
18796	bnwl983app	carp	priestrapids	zn65	67	9	omni	0.3
18797	bnwl983app	squawfish	priestrapids	zn65	67	9	pre2	0.4
18798	bnwl983app	squawfish	priestrapids	zn65	67	9	pre2	1.7
18799	bnwl983app	squawfish	priestrapids	zn65	67	9	pre2	1.6
18800	bnwl983app	sucker	priestrapids	zn65	67	9	omni	3.1
18801	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	0.3
18802	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	42.0
18803	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	0.4
18804	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	0.4
18805	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	3.0
18806	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	0.3
18807	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	4.1
18808	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	40.0
18809	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	0.3
18810	bnwl983app	whitefish	priestrapids	zn65	67	9	omni	0.3
18811	bnwl983app	squawfish	priestrapids	zn65	67	10	pre2	0.8
18812	bnwl983app	squawfish	priestrapids	zn65	67	10	pre2	2.2
18813	bnwl983app	squawfish	priestrapids	zn65	67	10	pre2	0.5
18814	bnwl983app	sturgeon	priestrapids	zn65	67	10	omni	17.0
18815	bnwl983app	sucker	priestrapids	zn65	67	10	omni	7.7
18816	bnwl983app	sucker	priestrapids	zn65	67	10	omni	0.7
18817	bnwl983app	sucker	priestrapids	zn65	67	10	omni	5.2
18818	bnwl983app	whitefish	priestrapids	zn65	67	10	omni	0.5
18819	bnwl983app	whitefish	priestrapids	zn65	67	10	omni	30.0
18820	bnwl983app	salmon	priestrapids	zn65	67	10	salm	1.3
18821	bnwl983app	salmon	priestrapids	zn65	67	10	salm	3.4
18822	bnwl983app	steelhead	priestrapids	zn65	67	10	stee	0.3
18823	hw71999	chiselmouth	richland	zn65	61	4	omni	1700.0
18824	hw71999	chiselmouth	richland	zn65	61	4	omni	210.0
18825	hw71999	chiselmouth	richland	zn65	61	4	omni	170.0
18826	hw71999	sucker	richland	zn65	61	4	omni	68.0
18827	hw71999	sucker	richland	zn65	61	4	omni	11.0
18828	hw71999	sucker	richland	zn65	61	4	omni	100.0
18829	hw71999	sucker	richland	zn65	61	4	omni	82.0
18830	hw71999	sucker	richland	zn65	61	4	omni	74.0
18831	hw71999	shiner	richland	zn65	61	4	omni	1500.0
18832	hw71999	bass	richland	zn65	61	4	pre2	22.0
18833	hw71999	bass	richland	zn65	61	4	pre2	23.0
18834	hw71999	bass	richland	zn65	61	4	pre2	33.0
18835	hw71999	carp	richland	zn65	61	6	omni	120.0
18836	hw71999	chub	richland	zn65	61	6	omni	25.0
18837	hw71999	chub	richland	zn65	61	6	omni	110.0
18838	hw71999	chub	richland	zn65	61	6	omni	99.0
18839	hw71999	chub	richland	zn65	61	6	omni	81.0
18840	hw71999	sucker	richland	zn65	61	6	omni	56.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18841	hw71999	sucker	richland	zn65	61	6	omni	79
18842	hw71999	sucker	richland	zn65	61	6	omni	83
18843	hw71999	sucker	richland	zn65	61	6	omni	78
18844	hw71999	sucker	richland	zn65	61	6	omni	58
18845	hw71999	squawfish	richland	zn65	61	6	pre2	40
18846	hw71999	squawfish	richland	zn65	61	6	pre2	33
18847	hw71999	squawfish	richland	zn65	61	6	pre2	29
18848	hw71999	squawfish	richland	zn65	61	6	pre2	55
18849	hw71999	whitefish	richland	zn65	61	6	omni	5
18850	hw71999	chiselmouth	richland	zn65	61	8	omni	81
18851	hw71999	chiselmouth	richland	zn65	61	8	omni	61
18852	hw71999	chiselmouth	richland	zn65	61	8	omni	94
18853	hw71999	chiselmouth	richland	zn65	61	8	omni	96
18854	hw71999	chiselmouth	richland	zn65	61	8	omni	110
18855	hw71999	sucker	richland	zn65	61	8	omni	77
18856	hw71999	sucker	richland	zn65	61	8	omni	17
18857	hw71999	squawfish	richland	zn65	61	8	pre2	42
18858	hw71999	squawfish	richland	zn65	61	8	pre2	19
18859	hw71999	whitefish	richland	zn65	61	8	omni	48
18860	hw71999	whitefish	richland	zn65	61	8	omni	5
18861	hw71999	whitefish	richland	zn65	61	8	omni	18
18862	hw71999	whitefish	richland	zn65	61	8	omni	58
18863	hw71999	whitefish	richland	zn65	61	8	omni	15
18864	hw71999	whitefish	richland	zn65	61	8	omni	13
18865	hw71999	whitefish	richland	zn65	61	8	omni	85
18866	hw71999	whitefish	richland	zn65	61	8	omni	5
18867	hw71999	whitefish	richland	zn65	61	8	omni	12
18868	hw71999	whitefish	richland	zn65	61	8	omni	11
18869	hw71999	whitefish	richland	zn65	61	8	omni	32
18870	hw71999	squawfish	richland	zn65	61	9	pre2	36
18871	hw71999	squawfish	richland	zn65	61	9	pre2	17
18872	hw71999	squawfish	richland	zn65	61	9	pre2	14
18873	hw71999	chiselmouth	richland	zn65	61	10	omni	120
18874	hw71999	chiselmouth	richland	zn65	61	10	omni	140
18875	hw71999	chiselmouth	richland	zn65	61	10	omni	78
18876	hw71999	chiselmouth	richland	zn65	61	10	omni	42
18877	hw71999	chiselmouth	richland	zn65	61	10	omni	59
18878	hw71999	sucker	richland	zn65	61	10	omni	55
18879	hw71999	sucker	richland	zn65	61	10	omni	93
18880	hw71999	sucker	richland	zn65	61	10	omni	70
18881	hw71999	sucker	richland	zn65	61	10	omni	40
18882	hw71999	sucker	richland	zn65	61	10	omni	75
18883	hw71999	squawfish	richland	zn65	61	10	pre2	15
18884	hw71999	squawfish	richland	zn65	61	10	pre2	14
18885	hw71999	whitefish	richland	zn65	61	10	omni	63
18886	hw71999	whitefish	richland	zn65	61	10	omni	54
18887	hw71999	whitefish	richland	zn65	61	10	omni	110
18888	hw71999	whitefish	richland	zn65	61	10	omni	85
18889	hw71999	whitefish	richland	zn65	61	10	omni	93
18890	hw71999	whitefish	richland	zn65	61	10	omni	42
18891	hw71999	whitefish	richland	zn65	61	10	omni	74
18892	hw71999	whitefish	richland	zn65	61	10	omni	53
18893	hw71999	trout	richland	zn65	61	11	pre2	200
18894	hw71999	trout	richland	zn65	61	11	pre2	350
18895	hw71999	whitefish	richland	zn65	61	11	omni	90
18896	hw71999	whitefish	richland	zn65	61	11	omni	220
18897	hw71999	whitefish	richland	zn65	61	11	omni	84
18898	hw71999	whitefish	richland	zn65	61	11	omni	130
18899	hw71999	whitefish	richland	zn65	61	11	omni	240
18900	hw71999	whitefish	richland	zn65	61	11	omni	210

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18901	hw71999	whitefish	richland	zn65	61	11	omni	200
18902	hw71999	whitefish	richland	zn65	61	11	omni	220
18903	hw71999	whitefish	richland	zn65	61	11	omni	210
18904	hw71999	whitefish	richland	zn65	61	11	omni	200
18905	hw71999	whitefish	richland	zn65	61	11	omni	200
18906	hw71999	whitefish	richland	zn65	61	11	omni	210
18907	hw71999	whitefish	richland	zn65	61	11	omni	230
18908	hw71999	whitefish	richland	zn65	61	11	omni	220
18909	hw71999	whitefish	richland	zn65	61	11	omni	190
18910	hw76526	bass	richland	zn65	62	1	pre2	40
18911	hw76526	catfish	richland	zn65	62	1	omni	10
18912	hw76526	catfish	richland	zn65	62	1	omni	30
18913	hw76526	catfish	richland	zn65	62	1	omni	30
18914	hw76526	chiselmouth	richland	zn65	62	1	omni	100
18915	hw76526	chiselmouth	richland	zn65	62	1	omni	200
18916	hw76526	chiselmouth	richland	zn65	62	1	omni	200
18917	hw76526	chiselmouth	richland	zn65	62	1	omni	100
18918	hw76526	chiselmouth	richland	zn65	62	1	omni	200
18919	hw76526	chiselmouth	richland	zn65	62	1	omni	100
18920	hw76526	crappie	richland	zn65	62	1	pre1	50
18921	hw76526	sucker	richland	zn65	62	1	omni	30
18922	hw76526	sucker	richland	zn65	62	1	omni	100
18923	hw76526	sucker	richland	zn65	62	1	omni	110
18924	hw76526	sucker	richland	zn65	62	1	omni	130
18925	hw76526	sucker	richland	zn65	62	1	omni	100
18926	hw76526	perch	richland	zn65	62	1	pre1	30
18927	hw76526	perch	richland	zn65	62	1	pre1	40
18928	hw76526	perch	richland	zn65	62	1	pre1	70
18929	hw76526	perch	richland	zn65	62	1	pre1	70
18930	hw76526	perch	richland	zn65	62	1	pre1	80
18931	hw76526	perch	richland	zn65	62	1	pre1	50
18932	hw76526	perch	richland	zn65	62	1	pre1	80
18933	hw76526	squawfish	richland	zn65	62	1	pre2	10
18934	hw76526	squawfish	richland	zn65	62	1	pre2	60
18935	hw76526	whitefish	richland	zn65	62	1	omni	90
18936	hw76526	whitefish	richland	zn65	62	1	omni	100
18937	hw76526	whitefish	richland	zn65	62	1	omni	70
18938	hw76526	whitefish	richland	zn65	62	1	omni	70
18939	hw76526	whitefish	richland	zn65	62	1	omni	100
18940	hw76526	carp	richland	zn65	62	2	omni	100
18941	hw76526	carp	richland	zn65	62	2	omni	100
18942	hw76526	chiselmouth	richland	zn65	62	2	omni	100
18943	hw76526	chiselmouth	richland	zn65	62	2	omni	100
18944	hw76526	perch	richland	zn65	62	2	pre1	30
18945	hw76526	perch	richland	zn65	62	2	pre1	40
18946	hw76526	perch	richland	zn65	62	2	pre1	80
18947	hw76526	whitefish	richland	zn65	62	2	omni	40
18948	hw76526	whitefish	richland	zn65	62	2	omni	80
18949	hw76526	whitefish	richland	zn65	62	2	omni	50
18950	hw76526	whitefish	richland	zn65	62	2	omni	90
18951	hw76526	whitefish	richland	zn65	62	2	omni	50
18952	hw76526	whitefish	richland	zn65	62	2	omni	90
18953	hw76526	whitefish	richland	zn65	62	2	omni	200
18954	hw76526	whitefish	richland	zn65	62	2	omni	60
18955	hw76526	carp	richland	zn65	62	4	omni	200
18956	hw76526	carp	richland	zn65	62	4	omni	40
18957	hw76526	crappie	richland	zn65	62	4	pre1	20
18958	hw76526	sucker	richland	zn65	62	4	omni	40
18959	hw76526	sucker	richland	zn65	62	4	omni	50
18960	hw76526	sucker	richland	zn65	62	4	omni	80

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
18961	hw76526	sucker	richland	zn65	62	4	omni	50
18962	hw76526	sucker	richland	zn65	62	4	omni	60
18963	hw76526	sucker	richland	zn65	62	4	omni	80
18964	hw76526	sucker	richland	zn65	62	4	omni	110
18965	hw76526	perch	richland	zn65	62	4	pre1	5
18966	hw76526	perch	richland	zn65	62	4	pre1	40
18967	hw76526	perch	richland	zn65	62	4	pre1	60
18968	hw76526	perch	richland	zn65	62	4	pre1	100
18969	hw76526	squawfish	richland	zn65	62	4	pre2	20
18970	hw76526	squawfish	richland	zn65	62	4	pre2	10
18971	hw76526	squawfish	richland	zn65	62	4	pre2	30
18972	hw76526	squawfish	richland	zn65	62	4	pre2	60
18973	hw76526	whitefish	richland	zn65	62	4	omni	50
18974	hw76526	whitefish	richland	zn65	62	4	omni	40
18975	hw76526	whitefish	richland	zn65	62	4	omni	70
18976	hw76526	whitefish	richland	zn65	62	4	omni	130
18977	hw76526	whitefish	richland	zn65	62	4	omni	130
18978	hw76526	whitefish	richland	zn65	62	4	omni	60
18979	hw76526	carp	richland	zn65	62	5	omni	20
18980	hw76526	chiselmouth	richland	zn65	62	5	omni	100
18981	hw76526	chiselmouth	richland	zn65	62	5	omni	200
18982	hw76526	chiselmouth	richland	zn65	62	5	omni	100
18983	hw76526	chiselmouth	richland	zn65	62	5	omni	80
18984	hw76526	chiselmouth	richland	zn65	62	5	omni	300
18985	hw76526	chiselmouth	richland	zn65	62	5	omni	200
18986	hw76526	sucker	richland	zn65	62	5	omni	50
18987	hw76526	sucker	richland	zn65	62	5	omni	50
18988	hw76526	sucker	richland	zn65	62	5	omni	90
18989	hw76526	sucker	richland	zn65	62	5	omni	100
18990	hw76526	perch	richland	zn65	62	5	pre1	20
18991	hw76526	perch	richland	zn65	62	5	pre1	20
18992	hw76526	perch	richland	zn65	62	5	pre1	30
18993	hw76526	perch	richland	zn65	62	5	pre1	20
18994	hw76526	perch	richland	zn65	62	5	pre1	20
18995	hw76526	squawfish	richland	zn65	62	5	pre2	80
18996	hw76526	squawfish	richland	zn65	62	5	pre2	40
18997	hw76526	squawfish	richland	zn65	62	5	pre2	30
18998	hw76526	squawfish	richland	zn65	62	5	pre2	100
18999	hw76526	squawfish	richland	zn65	62	5	pre2	60
19000	hw76526	whitefish	richland	zn65	62	5	omni	70
19001	hw76526	whitefish	richland	zn65	62	5	omni	40
19002	hw76526	chiselmouth	richland	zn65	62	6	omni	80
19003	hw76526	chiselmouth	richland	zn65	62	6	omni	70
19004	hw76526	chiselmouth	richland	zn65	62	6	omni	50
19005	hw76526	chiselmouth	richland	zn65	62	6	omni	70
19006	hw76526	chiselmouth	richland	zn65	62	6	omni	130
19007	hw76526	sucker	richland	zn65	62	6	omni	40
19008	hw76526	sucker	richland	zn65	62	6	omni	50
19009	hw76526	sucker	richland	zn65	62	6	omni	40
19010	hw76526	sucker	richland	zn65	62	6	omni	40
19011	hw76526	sucker	richland	zn65	62	6	omni	50
19012	hw76526	squawfish	richland	zn65	62	6	pre2	20
19013	hw76526	squawfish	richland	zn65	62	6	pre2	40
19014	hw76526	squawfish	richland	zn65	62	6	pre2	30
19015	hw76526	sturgeon	richland	zn65	62	6	omni	10
19016	hw76526	whitefish	richland	zn65	62	6	omni	30
19017	hw76526	whitefish	richland	zn65	62	6	omni	5
19018	hw76526	whitefish	richland	zn65	62	6	omni	5
19019	hw76526	whitefish	richland	zn65	62	6	omni	40
19020	hw76526	whitefish	richland	zn65	62	6	omni	20

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19021	hw76526	trout	richland	zn65	62	7	pre2	20
19022	hw76526	bullhead	richland	zn65	62	7	omni	5
19023	hw76526	chiselmouth	richland	zn65	62	7	omni	5
19024	hw76526	chiselmouth	richland	zn65	62	7	omni	80
19025	hw76526	chiselmouth	richland	zn65	62	7	omni	80
19026	hw76526	chiselmouth	richland	zn65	62	7	omni	50
19027	hw76526	perch	richland	zn65	62	7	pre1	6
19028	hw76526	squawfish	richland	zn65	62	7	pre2	40
19029	hw76526	squawfish	richland	zn65	62	7	pre2	20
19030	hw76526	squawfish	richland	zn65	62	7	pre2	40
19031	hw76526	squawfish	richland	zn65	62	7	pre2	20
19032	hw76526	squawfish	richland	zn65	62	7	pre2	20
19033	hw76526	sturgeon	richland	zn65	62	7	omni	20
19034	hw76526	whitefish	richland	zn65	62	7	omni	20
19035	hw76526	whitefish	richland	zn65	62	7	omni	8
19036	hw76526	whitefish	richland	zn65	62	7	omni	12
19037	hw76526	whitefish	richland	zn65	62	7	omni	40
19038	hw76526	bass	richland	zn65	62	8	pre2	20
19039	hw76526	chiselmouth	richland	zn65	62	8	omni	30
19040	hw76526	chiselmouth	richland	zn65	62	8	omni	30
19041	hw76526	chiselmouth	richland	zn65	62	8	omni	70
19042	hw76526	chiselmouth	richland	zn65	62	8	omni	60
19043	hw76526	chiselmouth	richland	zn65	62	8	omni	50
19044	hw76526	sucker	richland	zn65	62	8	omni	40
19045	hw76526	sucker	richland	zn65	62	8	omni	20
19046	hw76526	sucker	richland	zn65	62	8	omni	40
19047	hw76526	sucker	richland	zn65	62	8	omni	70
19048	hw76526	sucker	richland	zn65	62	8	omni	60
19049	hw76526	squawfish	richland	zn65	62	8	pre2	30
19050	hw76526	squawfish	richland	zn65	62	8	pre2	20
19051	hw76526	whitefish	richland	zn65	62	8	omni	30
19052	hw76526	whitefish	richland	zn65	62	8	omni	9
19053	hw76526	whitefish	richland	zn65	62	8	omni	30
19054	hw76526	whitefish	richland	zn65	62	8	omni	10
19055	hw76526	whitefish	richland	zn65	62	8	omni	40
19056	hw76526	whitefish	richland	zn65	62	8	omni	80
19057	hw76526	whitefish	richland	zn65	62	8	omni	10
19058	hw76526	whitefish	richland	zn65	62	8	omni	10
19059	hw76526	whitefish	richland	zn65	62	8	omni	10
19060	hw76526	whitefish	richland	zn65	62	8	omni	30
19061	hw76526	bass	richland	zn65	62	9	pre2	30
19062	hw76526	bass	richland	zn65	62	9	pre2	30
19063	hw76526	bass	richland	zn65	62	9	pre2	30
19064	hw76526	carp	richland	zn65	62	9	omni	30
19065	hw76526	carp	richland	zn65	62	9	omni	40
19066	hw76526	carp	richland	zn65	62	9	omni	100
19067	hw76526	chiselmouth	richland	zn65	62	9	omni	70
19068	hw76526	chiselmouth	richland	zn65	62	9	omni	90
19069	hw76526	sucker	richland	zn65	62	9	omni	80
19070	hw76526	sucker	richland	zn65	62	9	omni	30
19071	hw76526	sucker	richland	zn65	62	9	omni	40
19072	hw76526	perch	richland	zn65	62	9	pre1	30
19073	hw76526	perch	richland	zn65	62	9	pre1	5
19074	hw76526	perch	richland	zn65	62	9	pre1	40
19075	hw76526	perch	richland	zn65	62	9	pre1	10
19076	hw76526	perch	richland	zn65	62	9	pre1	20
19077	hw76526	squawfish	richland	zn65	62	9	pre2	10
19078	hw76526	whitefish	richland	zn65	62	9	omni	40
19079	hw76526	whitefish	richland	zn65	62	9	omni	40
19080	hw76526	whitefish	richland	zn65	62	9	omni	30

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19081	hw76526	bluegill	richland	zn65	62	10	pre1	7
19082	hw76526	bluegill	richland	zn65	62	10	pre1	40
19083	hw76526	carp	richland	zn65	62	10	omni	110
19084	hw76526	carp	richland	zn65	62	10	omni	15
19085	hw76526	chiselmouth	richland	zn65	62	10	omni	110
19086	hw76526	sucker	richland	zn65	62	10	omni	330
19087	hw76526	perch	richland	zn65	62	10	pre1	40
19088	hw76526	perch	richland	zn65	62	10	pre1	50
19089	hw76526	perch	richland	zn65	62	10	pre1	40
19090	hw76526	trout	richland	zn65	62	10	pre2	30
19091	hw76526	trout	richland	zn65	62	10	pre2	60
19092	hw76526	trout	richland	zn65	62	10	pre2	40
19093	hw76526	squawfish	richland	zn65	62	10	pre2	30
19094	hw76526	squawfish	richland	zn65	62	10	pre2	40
19095	hw76526	whitefish	richland	zn65	62	10	omni	40
19096	hw76526	whitefish	richland	zn65	62	10	omni	30
19097	hw76526	whitefish	richland	zn65	62	10	omni	60
19098	hw76526	bluegill	richland	zn65	62	12	pre1	5
19099	hw76526	sucker	richland	zn65	62	12	omni	30
19100	hw76526	perch	richland	zn65	62	12	pre1	5
19101	hw76526	perch	richland	zn65	62	12	pre1	5
19102	hw76526	perch	richland	zn65	62	12	pre1	5
19103	hw76526	perch	richland	zn65	62	12	pre1	5
19104	hw76526	perch	richland	zn65	62	12	pre1	5
19105	hw76526	perch	richland	zn65	62	12	pre1	5
19106	hw76526	perch	richland	zn65	62	12	pre1	5
19107	hw76526	perch	richland	zn65	62	12	pre1	20
19108	hw76526	perch	richland	zn65	62	12	pre1	5
19109	hw76526	perch	richland	zn65	62	12	pre1	5
19110	hw76526	perch	richland	zn65	62	12	pre1	5
19111	hw76526	perch	richland	zn65	62	12	pre1	5
19112	hw76526	trout	richland	zn65	62	12	pre2	60
19113	hw76526	whitefish	richland	zn65	62	12	omni	60
19114	hw76526	whitefish	richland	zn65	62	12	omni	60
19115	hw76526	whitefish	richland	zn65	62	12	omni	70
19116	hw76526	whitefish	richland	zn65	62	12	omni	60
19117	hw80991	perch	richland	zn65	63	1	pre1	30
19118	hw80991	whitefish	richland	zn65	63	1	omni	60
19119	hw80991	whitefish	richland	zn65	63	1	omni	50
19120	hw80991	whitefish	richland	zn65	63	1	omni	20
19121	hw80991	whitefish	richland	zn65	63	1	omni	40
19122	hw80991	whitefish	richland	zn65	63	1	omni	30
19123	hw80991	whitefish	richland	zn65	63	1	omni	40
19124	hw80991	whitefish	richland	zn65	63	1	omni	40
19125	hw80991	whitefish	richland	zn65	63	1	omni	40
19126	hw80991	perch	richland	zn65	63	3	pre1	40
19127	hw80991	perch	richland	zn65	63	3	pre1	40
19128	hw80991	perch	richland	zn65	63	3	pre1	20
19129	hw80991	perch	richland	zn65	63	3	pre1	40
19130	hw80991	perch	richland	zn65	63	3	pre1	50
19131	hw80991	perch	richland	zn65	63	3	pre1	6
19132	hw80991	whitefish	richland	zn65	63	3	omni	20
19133	hw80991	crappie	richland	zn65	63	3	pre1	50
19134	hw80991	crappie	richland	zn65	63	3	pre1	5
19135	hw80991	crappie	richland	zn65	63	3	pre1	5
19136	hw80991	crappie	richland	zn65	63	3	pre1	5
19137	hw80991	crappie	richland	zn65	63	3	pre1	7
19138	hw80991	crappie	richland	zn65	63	3	pre1	10
19139	hw80991	crappie	richland	zn65	63	4	pre1	9
19140	hw80991	crappie	richland	zn65	63	4	pre1	6

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19141	hw80991	crappie	richland	zn65	63	4	prel	20
19142	hw80991	crappie	richland	zn65	63	4	prel	10
19143	hw80991	whitefish	richland	zn65	63	4	omni	40
19144	hw80991	whitefish	richland	zn65	63	4	omni	40
19145	hw80991	crappie	richland	zn65	63	5	prel	5
19146	hw80991	crappie	richland	zn65	63	5	prel	5
19147	hw80991	perch	richland	zn65	63	6	prel	30
19148	hw80991	perch	richland	zn65	63	6	prel	30
19149	hw80991	whitefish	richland	zn65	63	6	omni	30
19150	hw80991	whitefish	richland	zn65	63	6	omni	5
19151	hw80991	whitefish	richland	zn65	63	6	omni	40
19152	hw80991	crappie	richland	zn65	63	6	prel	20
19153	hw80991	crappie	richland	zn65	63	6	prel	10
19154	hw80991	crappie	richland	zn65	63	6	prel	30
19155	hw80991	crappie	richland	zn65	63	6	prel	30
19156	hw80991	crappie	richland	zn65	63	6	prel	10
19157	hw80991	crappie	richland	zn65	63	6	prel	30
19158	hw80991	crappie	richland	zn65	63	6	prel	10
19159	hw80991	crappie	richland	zn65	63	6	prel	7
19160	hw80991	crappie	richland	zn65	63	6	prel	20
19161	hw80991	crappie	richland	zn65	63	6	prel	30
19162	hw80991	bass	richland	zn65	63	7	pre2	30
19163	hw80991	crappie	richland	zn65	63	7	prel	20
19164	hw80991	crappie	richland	zn65	63	7	prel	20
19165	hw80991	crappie	richland	zn65	63	7	prel	20
19166	hw80991	crappie	richland	zn65	63	7	prel	40
19167	hw80991	whitefish	richland	zn65	63	8	omni	10
19168	hw80991	whitefish	richland	zn65	63	8	omni	10
19169	hw80991	whitefish	richland	zn65	63	8	omni	9
19170	hw80991	whitefish	richland	zn65	63	8	omni	10
19171	hw80991	whitefish	richland	zn65	63	8	omni	30
19172	hw80991	whitefish	richland	zn65	63	8	omni	20
19173	hw80991	crappie	richland	zn65	63	9	prel	70
19174	hw80991	crappie	richland	zn65	63	9	prel	80
19175	hw80991	crappie	richland	zn65	63	9	prel	90
19176	hw80991	perch	richland	zn65	63	9	prel	60
19177	hw80991	perch	richland	zn65	63	9	prel	70
19178	hw80991	perch	richland	zn65	63	9	prel	120
19179	hw80991	perch	richland	zn65	63	9	prel	70
19180	hw80991	perch	richland	zn65	63	9	prel	30
19181	hw80991	bass	richland	zn65	63	10	pre2	30
19182	hw80991	bass	richland	zn65	63	10	pre2	30
19183	hw80991	crappie	richland	zn65	63	10	prel	40
19184	hw80991	crappie	richland	zn65	63	10	prel	6
19185	hw80991	bullhead	richland	zn65	63	11	omni	5
19186	hw80991	bullhead	richland	zn65	63	11	omni	6
19187	hw80991	bullhead	richland	zn65	63	11	omni	5
19188	hw80991	carp	richland	zn65	63	11	omni	20
19189	hw80991	carp	richland	zn65	63	11	omni	50
19190	hw80991	carp	richland	zn65	63	11	omni	10
19191	hw80991	carp	richland	zn65	63	11	omni	90
19192	hw80991	carp	richland	zn65	63	11	omni	40
19193	hw80991	perch	richland	zn65	63	11	prel	30
19194	hw80991	perch	richland	zn65	63	11	prel	30
19195	hw80991	perch	richland	zn65	63	11	prel	20
19196	hw80991	perch	richland	zn65	63	11	prel	20
19197	hw80991	perch	richland	zn65	63	11	prel	50
19198	hw80991	whitefish	richland	zn65	63	11	omni	50
19199	hw80991	whitefish	richland	zn65	63	11	omni	60
19200	hw80991	whitefish	richland	zn65	63	11	omni	30

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19201	hw80991	perch	richland	zn65	63	12	prel	60
19202	hw80991	perch	richland	zn65	63	12	prel	5
19203	hw80991	perch	richland	zn65	63	12	prel	40
19204	hw80991	perch	richland	zn65	63	12	prel	60
19205	hw80991	perch	richland	zn65	63	12	prel	60
19206	hw80991	perch	richland	zn65	63	12	prel	50
19207	hw80991	perch	richland	zn65	63	12	prel	60
19208	hw80991	perch	richland	zn65	63	12	prel	40
19209	hw80991	whitefish	richland	zn65	63	12	omni	90
19210	hw80991	whitefish	richland	zn65	63	12	omni	80
19211	bnw190	carp	richland	zn65	64	1	omni	15
19212	bnw190	crappie	richland	zn65	64	1	prel	7
19213	bnw190	perch	richland	zn65	64	1	prel	34
19214	bnw190	perch	richland	zn65	64	1	prel	36
19215	bnw190	perch	richland	zn65	64	1	prel	33
19216	bnw190	perch	richland	zn65	64	1	prel	35
19217	bnw190	perch	richland	zn65	64	1	prel	23
19218	bnw190	perch	richland	zn65	64	1	prel	22
19219	bnw190	perch	richland	zn65	64	1	prel	29
19220	bnw190	perch	richland	zn65	64	1	prel	29
19221	bnw190	perch	richland	zn65	64	1	prel	14
19222	bnw190	perch	richland	zn65	64	1	prel	19
19223	bnw190	bluegill	richland	zn65	64	2	prel	24
19224	bnw190	carp	richland	zn65	64	2	omni	17
19225	bnw190	carp	richland	zn65	64	2	omni	130
19226	bnw190	carp	richland	zn65	64	2	omni	7
19227	bnw190	carp	richland	zn65	64	2	omni	6
19228	bnw190	carp	richland	zn65	64	2	omni	5
19229	bnw190	carp	richland	zn65	64	2	omni	16
19230	bnw190	carp	richland	zn65	64	2	omni	8
19231	bnw190	crappie	richland	zn65	64	2	prel	5
19232	bnw190	perch	richland	zn65	64	2	prel	52
19233	bnw190	perch	richland	zn65	64	2	prel	58
19234	bnw190	perch	richland	zn65	64	2	prel	50
19235	bnw190	perch	richland	zn65	64	2	prel	29
19236	bnw190	perch	richland	zn65	64	2	prel	30
19237	bnw190	perch	richland	zn65	64	2	prel	23
19238	bnw190	sucker	richland	zn65	64	2	omni	37
19239	bnw190	bullhead	richland	zn65	64	3	omni	5
19240	bnw190	bullhead	richland	zn65	64	3	omni	7
19241	bnw190	bullhead	richland	zn65	64	3	omni	8
19242	bnw190	bullhead	richland	zn65	64	3	omni	5
19243	bnw190	bullhead	richland	zn65	64	3	omni	7
19244	bnw190	carp	richland	zn65	64	3	omni	36
19245	bnw190	carp	richland	zn65	64	3	omni	77
19246	bnw190	carp	richland	zn65	64	3	omni	64
19247	bnw190	carp	richland	zn65	64	3	omni	15
19248	bnw190	carp	richland	zn65	64	3	omni	66
19249	bnw190	carp	richland	zn65	64	3	omni	7
19250	bnw190	carp	richland	zn65	64	3	omni	7
19251	bnw190	catfish	richland	zn65	64	3	omni	16
19252	bnw190	perch	richland	zn65	64	3	prel	21
19253	bnw190	perch	richland	zn65	64	3	prel	5
19254	bnw190	sucker	richland	zn65	64	3	omni	33
19255	bnw190	sucker	richland	zn65	64	3	omni	6
19256	bnw190	sucker	richland	zn65	64	3	omni	62
19257	bnw190	sucker	richland	zn65	64	3	omni	27
19258	bnw190	trout	richland	zn65	64	4	pre2	63
19259	bnw190	crappie	richland	zn65	64	4	prel	17
192	bnw190	sturgeon	richland	zn65	64	4	omni	5

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YFAR	MONTH	CLASS	PCI
19261	bnwl90	bass	richland	zn65	64	6	pre2	16
19262	bnwl90	bullhead	richland	zn65	64	6	omni	7
19263	bnwl90	bullhead	richland	zn65	64	6	omni	5
19264	bnwl90	bullhead	richland	zn65	64	6	omni	7
19265	bnwl90	carp	richland	zn65	64	6	omni	29
19266	bnwl90	carp	richland	zn65	64	6	omni	47
19267	bnwl90	carp	richland	zn65	64	6	omni	34
19268	bnwl90	crappie	richland	zn65	64	6	pre1	21
19269	bnwl90	whitefish	richland	zn65	64	7	omni	6
19270	bnwl90	whitefish	richland	zn65	64	7	omni	32
19271	bnwl90	whitefish	richland	zn65	64	7	omni	6
19272	bnwl90	whitefish	richland	zn65	64	7	omni	7
19273	bnwl90	whitefish	richland	zn65	64	7	omni	9
19274	bnwl90	whitefish	richland	zn65	64	7	omni	9
19275	bnwl90	whitefish	richland	zn65	64	7	omni	8
19276	bnwl90	whitefish	richland	zn65	64	7	omni	16
19277	bnwl90	whitefish	richland	zn65	64	7	omni	42
19278	bnwl90	whitefish	richland	zn65	64	7	omni	30
19279	bnwl90	whitefish	richland	zn65	64	7	omni	7
19280	bnwl90	whitefish	richland	zn65	64	7	omni	6
19281	bnwl90	whitefish	richland	zn65	64	7	omni	29
19282	bnwl90	whitefish	richland	zn65	64	7	omni	27
19283	bnwl90	whitefish	richland	zn65	64	7	omni	7
19284	bnwl90	whitefish	richland	zn65	64	7	omni	7
19285	bnwl90	whitefish	richland	zn65	64	7	omni	5
19286	bnwl90	whitefish	richland	zn65	64	7	omni	19
19287	bnwl90	whitefish	richland	zn65	64	7	omni	30
19288	bnwl90	whitefish	richland	zn65	64	7	omni	24
19289	bnwl90	whitefish	richland	zn65	64	7	omni	14
19290	bnwl90	whitefish	richland	zn65	64	7	omni	10
19291	bnwl90	whitefish	richland	zn65	64	7	omni	8
19292	bnwl90	whitefish	richland	zn65	64	7	omni	19
19293	bnwl90	whitefish	richland	zn65	64	7	omni	36
19294	bnwl90	whitefish	richland	zn65	64	7	omni	16
19295	bnwl90	whitefish	richland	zn65	64	7	omni	7
19296	bnwl90	whitefish	richland	zn65	64	7	omni	8
19297	bnwl90	whitefish	richland	zn65	64	7	omni	27
19298	bnwl90	whitefish	richland	zn65	64	7	omni	6
19299	bnwl90	whitefish	richland	zn65	64	7	omni	14
19300	bnwl90	whitefish	richland	zn65	64	7	omni	10
19301	bnwl90	whitefish	richland	zn65	64	7	omni	11
19302	bnwl90	whitefish	richland	zn65	64	7	omni	9
19303	bnwl90	whitefish	richland	zn65	64	7	omni	4
19304	bnwl90	whitefish	richland	zn65	64	7	omni	13
19305	bnwl90	whitefish	richland	zn65	64	7	omni	27
19306	bnwl90	whitefish	richland	zn65	64	7	omni	6
19307	bnwl90	whitefish	richland	zn65	64	7	omni	28
19308	bnwl90	whitefish	richland	zn65	64	7	omni	10
19309	bnwl90	whitefish	richland	zn65	64	7	omni	6
19310	bnwl90	whitefish	richland	zn65	64	7	omni	12
19311	bnwl90	whitefish	richland	zn65	64	7	omni	12
19312	bnwl90	whitefish	richland	zn65	64	10	omni	54
19313	bnwl90	whitefish	richland	zn65	64	10	omni	60
19314	bnwl90	whitefish	richland	zn65	64	10	omni	40
19315	bnwl90	whitefish	richland	zn65	64	10	omni	44
19316	bnwl90	whitefish	richland	zn65	64	10	omni	48
19317	bnwl90	whitefish	richland	zn65	64	10	omni	32
19318	bnwl90	whitefish	richland	zn65	64	10	omni	33
19319	bnwl90	whitefish	richland	zn65	64	11	omni	31
19320	bnwl90	whitefish	richland	zn65	64	11	omni	29

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19321	bnwl316app	bass	richland	zn65	65	1	pre2	18.0
19322	bnwl316app	catfish	richland	zn65	65	1	omni	6.0
19323	bnwl316app	sucker	richland	zn65	65	1	omni	47.0
19324	bnwl316app	sucker	richland	zn65	65	1	omni	70.0
19325	bnwl316app	sucker	richland	zn65	65	1	omni	35.0
19326	bnwl316app	sucker	richland	zn65	65	1	omni	22.0
19327	bnwl316app	whitefish	richland	zn65	65	1	omni	30.0
19328	bnwl316app	whitefish	richland	zn65	65	2	omni	31.0
19329	bnwl316app	whitefish	richland	zn65	65	2	omni	29.0
19330	bnwl316app	whitefish	richland	zn65	65	2	omni	29.0
19331	bnwl316app	whitefish	richland	zn65	65	2	omni	33.0
19332	bnwl316app	whitefish	richland	zn65	65	2	omni	29.0
19333	bnwl316app	whitefish	richland	zn65	65	2	omni	37.0
19334	bnwl316app	whitefish	richland	zn65	65	2	omni	31.0
19335	bnwl316app	whitefish	richland	zn65	65	2	omni	37.0
19336	bnwl316app	whitefish	richland	zn65	65	2	omni	34.0
19337	bnwl316app	whitefish	richland	zn65	65	2	omni	34.0
19338	bnwl316app	whitefish	richland	zn65	65	2	omni	48.0
19339	bnwl316app	bass	richland	zn65	65	2	pre2	10.0
19340	bnwl316app	sucker	richland	zn65	65	2	omni	23.0
19341	bnwl316app	sucker	richland	zn65	65	2	omni	28.0
19342	bnwl316app	whitefish	richland	zn65	65	2	omni	34.0
19343	bnwl316app	whitefish	richland	zn65	65	3	omni	37.0
19344	bnwl316app	whitefish	richland	zn65	65	3	omni	34.0
19345	bnwl316app	whitefish	richland	zn65	65	3	omni	13.0
19346	bnwl316app	whitefish	richland	zn65	65	3	omni	32.0
19347	bnwl316app	whitefish	richland	zn65	65	3	omni	26.0
19348	bnwl316app	whitefish	richland	zn65	65	3	omni	35.0
19349	bnwl316app	whitefish	richland	zn65	65	3	omni	26.0
19350	bnwl316app	whitefish	richland	zn65	65	3	omni	25.0
19351	bnwl316app	whitefish	richland	zn65	65	3	omni	38.0
19352	bnwl316app	whitefish	richland	zn65	65	3	omni	46.0
19353	bnwl316app	whitefish	richland	zn65	65	3	omni	34.0
19354	bnwl316app	whitefish	richland	zn65	65	3	omni	36.0
19355	bnwl316app	whitefish	richland	zn65	65	3	omni	31.0
19356	bnwl316app	whitefish	richland	zn65	65	3	omni	28.0
19357	bnwl316app	whitefish	richland	zn65	65	3	omni	26.0
19358	bnwl316app	whitefish	richland	zn65	65	3	omni	28.0
19359	bnwl316app	whitefish	richland	zn65	65	3	omni	28.0
19360	bnwl316app	whitefish	richland	zn65	65	3	omni	36.0
19361	bnwl316app	whitefish	richland	zn65	65	3	omni	31.0
19362	bnwl316app	steelhead	richland	zn65	65	3	stee	48.0
19363	bnwl316app	whitefish	richland	zn65	65	4	omni	23.0
19364	bnwl316app	whitefish	richland	zn65	65	4	omni	20.0
19365	bnwl316app	whitefish	richland	zn65	65	4	omni	24.0
19366	bnwl316app	whitefish	richland	zn65	65	4	omni	29.0
19367	bnwl316app	whitefish	richland	zn65	65	4	omni	31.0
19368	bnwl316app	whitefish	richland	zn65	65	4	omni	37.0
19369	bnwl316app	whitefish	richland	zn65	65	4	omni	31.0
19370	bnwl316app	whitefish	richland	zn65	65	4	omni	27.0
19371	bnwl316app	whitefish	richland	zn65	65	4	omni	51.0
19372	bnwl316app	trout	richland	zn65	65	5	pre2	26.0
19373	bnwl316app	whitefish	richland	zn65	65	5	omni	31.0
19374	bnwl316app	whitefish	richland	zn65	65	5	omni	4.8
19375	bnwl316app	whitefish	richland	zn65	65	5	omni	19.0
19376	bnwl316app	whitefish	richland	zn65	65	5	omni	13.0
19377	bnwl316app	whitefish	richland	zn65	65	5	omni	18.0
19378	bnwl316app	whitefish	richland	zn65	65	5	omni	31.0
19379	bnwl316app	whitefish	richland	zn65	65	5	omni	29.0
19380	bnwl316app	whitefish	richland	zn65	65	5	omni	19.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19381	bnwl316app	whitefish	richland	zn65	65	5	omni	32.0
19382	bnwl316app	whitefish	richland	zn65	65	5	omni	27.0
19383	bnwl316app	whitefish	richland	zn65	65	6	omni	19.0
19384	bnwl316app	whitefish	richland	zn65	65	6	omni	1.1
19385	bnwl316app	whitefish	richland	zn65	65	6	omni	21.0
19386	bnwl316app	whitefish	richland	zn65	65	6	omni	18.0
19387	bnwl316app	whitefish	richland	zn65	65	6	omni	18.0
19388	bnwl316app	whitefish	richland	zn65	65	6	omni	19.0
19389	bnwl316app	whitefish	richland	zn65	65	6	omni	7.7
19390	bnwl316app	whitefish	richland	zn65	65	6	omni	25.0
19391	bnwl316app	whitefish	richland	zn65	65	6	omni	24.0
19392	bnwl316app	whitefish	richland	zn65	65	6	omni	22.0
19393	bnwl316app	whitefish	richland	zn65	65	6	omni	24.0
19394	bnwl316app	whitefish	richland	zn65	65	6	omni	27.0
19395	bnwl316app	whitefish	richland	zn65	65	6	omni	27.0
19396	bnwl316app	bass	richland	zn65	65	6	pre2	9.9
19397	bnwl316app	bass	richland	zn65	65	6	pre2	16.0
19398	bnwl316app	bass	richland	zn65	65	6	pre2	13.0
19399	bnwl316app	bluegill	richland	zn65	65	6	pre1	18.0
19400	bnwl316app	sucker	richland	zn65	65	6	omni	7.8
19401	bnwl316app	sucker	richland	zn65	65	6	omni	23.0
19402	bnwl316app	carp	richland	zn65	65	7	omni	19.0
19403	bnwl316app	carp	richland	zn65	65	7	omni	18.0
19404	bnwl316app	carp	richland	zn65	65	7	omni	33.0
19405	bnwl316app	perch	richland	zn65	65	7	pre1	11.0
19406	bnwl316app	sucker	richland	zn65	65	7	omni	10.0
19407	bnwl316app	sucker	richland	zn65	65	7	omni	17.0
19408	bnwl316app	sucker	richland	zn65	65	7	omni	14.0
19409	bnwl316app	sucker	richland	zn65	65	7	omni	20.0
19410	bnwl316app	whitefish	richland	zn65	65	7	omni	2.0
19411	bnwl316app	whitefish	richland	zn65	65	7	omni	5.0
19412	bnwl316app	whitefish	richland	zn65	65	7	omni	6.0
19413	bnwl316app	carp	richland	zn65	65	7	omni	31.0
19414	bnwl316app	carp	richland	zn65	65	7	omni	8.2
19415	bnwl316app	sucker	richland	zn65	65	7	omni	13.0
19416	bnwl316app	sucker	richland	zn65	65	7	omni	12.0
19417	bnwl316app	sucker	richland	zn65	65	7	omni	15.0
19418	bnwl316app	sucker	richland	zn65	65	7	omni	9.7
19419	bnwl316app	sucker	richland	zn65	65	7	omni	20.0
19420	bnwl316app	trout	richland	zn65	65	7	pre2	12.0
19421	bnwl316app	bass	richland	zn65	65	8	pre2	19.0
19422	bnwl316app	bass	richland	zn65	65	8	pre2	22.0
19423	bnwl316app	carp	richland	zn65	65	8	omni	35.0
19424	bnwl316app	sucker	richland	zn65	65	8	omni	17.0
19425	bnwl316app	sucker	richland	zn65	65	8	omni	17.0
19426	bnwl316app	sucker	richland	zn65	65	8	omni	18.0
19427	bnwl316app	sucker	richland	zn65	65	8	omni	18.0
19428	bnwl316app	sucker	richland	zn65	65	8	omni	16.0
19429	bnwl316app	whitefish	richland	zn65	65	8	omni	16.0
19430	bnwl316app	whitefish	richland	zn65	65	8	omni	8.0
19431	bnwl316app	whitefish	richland	zn65	65	8	omni	19.0
19432	bnwl316app	bass	richland	zn65	65	9	pre2	15.0
19433	bnwl316app	bass	richland	zn65	65	9	pre2	15.0
19434	bnwl316app	bass	richland	zn65	65	9	pre2	24.0
19435	bnwl316app	bass	richland	zn65	65	9	pre2	18.0
19436	bnwl316app	bass	richland	zn65	65	9	pre2	17.0
19437	bnwl316app	bass	richland	zn65	65	9	pre2	15.0
19438	bnwl316app	bass	richland	zn65	65	9	pre2	15.0
19439	bnwl316app	bass	richland	zn65	65	9	pre2	24.0
19440	bnwl316app	catfish	richland	zn65	65	9	omni	7.3

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19441	bnwl316app	sucker	richland	zn65	65	9	omni	16.0
19442	bnwl316app	sucker	richland	zn65	65	9	omni	10.0
19443	bnwl316app	sucker	richland	zn65	65	9	omni	16.0
19444	bnwl316app	sucker	richland	zn65	65	9	omni	21.0
19445	bnwl316app	sucker	richland	zn65	65	9	omni	15.0
19446	bnwl316app	sucker	richland	zn65	65	9	omni	27.0
19447	bnwl316app	sucker	richland	zn65	65	9	omni	32.0
19448	bnwl316app	sucker	richland	zn65	65	9	omni	39.0
19449	bnwl316app	whitefish	richland	zn65	65	9	omni	20.0
19450	bnwl316app	whitefish	richland	zn65	65	9	omni	18.0
19451	bnwl316app	whitefish	richland	zn65	65	9	omni	27.0
19452	bnwl316app	whitefish	richland	zn65	65	9	omni	25.0
19453	bnwl316app	whitefish	richland	zn65	65	9	omni	24.0
19454	bnwl316app	sucker	richland	zn65	65	9	omni	28.0
19455	bnwl316app	bass	richland	zn65	65	10	pre2	18.0
19456	bnwl316app	bass	richland	zn65	65	10	pre2	18.0
19457	bnwl316app	carp	richland	zn65	65	10	omni	37.0
19458	bnwl316app	sucker	richland	zn65	65	10	omni	24.0
19459	bnwl316app	sucker	richland	zn65	65	10	omni	39.0
19460	bnwl316app	sucker	richland	zn65	65	10	omni	26.0
19461	bnwl316app	sucker	richland	zn65	65	10	omni	36.0
19462	bnwl316app	sucker	richland	zn65	65	10	omni	38.0
19463	bnwl316app	sucker	richland	zn65	65	10	omni	42.0
19464	bnwl316app	sucker	richland	zn65	65	10	omni	30.0
19465	bnwl316app	sucker	richland	zn65	65	10	omni	54.0
19466	bnwl316app	sucker	richland	zn65	65	10	omni	30.0
19467	bnwl316app	sucker	richland	zn65	65	10	omni	40.0
19468	bnwl316app	sucker	richland	zn65	65	10	omni	33.0
19469	bnwl316app	sucker	richland	zn65	65	10	omni	48.0
19470	bnwl316app	sucker	richland	zn65	65	10	omni	80.0
19471	bnwl316app	sucker	richland	zn65	65	10	omni	39.0
19472	bnwl316app	sucker	richland	zn65	65	10	omni	28.0
19473	bnwl316app	whitefish	richland	zn65	65	10	omni	27.0
19474	bnwl316app	carp	richland	zn65	65	11	omni	200.0
19475	bnwl316app	sucker	richland	zn65	65	11	omni	23.0
19476	bnwl316app	sucker	richland	zn65	65	11	omni	26.0
19477	bnwl316app	sucker	richland	zn65	65	11	omni	19.0
19478	bnwl316app	sucker	richland	zn65	65	11	omni	21.0
19479	bnwl316app	sucker	richland	zn65	65	11	omni	24.0
19480	bnwl316app	sucker	richland	zn65	65	11	omni	22.0
19481	bnwl316app	sucker	richland	zn65	65	11	omni	42.0
19482	bnwl316app	sucker	richland	zn65	65	11	omni	64.0
19483	bnwl316app	sucker	richland	zn65	65	11	omni	74.0
19484	bnwl316app	sucker	richland	zn65	65	11	omni	75.0
19485	bnwl316app	sucker	richland	zn65	65	11	omni	66.0
19486	bnwl316app	sucker	richland	zn65	65	11	omni	45.0
19487	bnwl316app	sucker	richland	zn65	65	11	omni	78.0
19488	bnwl316app	sucker	richland	zn65	65	11	omni	80.0
19489	bnwl316app	sucker	richland	zn65	65	11	omni	11.0
19490	bnwl316app	sucker	richland	zn65	65	12	omni	4.3
19491	bnwl316app	sucker	richland	zn65	65	12	omni	57.0
19492	bnwl316app	sucker	richland	zn65	65	12	omni	70.0
19493	bnwl316app	sucker	richland	zn65	65	12	omni	60.0
19494	bnwl316app	sucker	richland	zn65	65	12	omni	53.0
19495	bnwl316app	sucker	richland	zn65	65	12	omni	0.6
19496	bnwl316app	sucker	richland	zn65	65	12	omni	29.0
19497	bnwl316app	sucker	richland	zn65	65	12	omni	22.0
19498	bnwl316app	sucker	richland	zn65	65	12	omni	25.0
19499	bnwl316app	sucker	richland	zn65	65	12	omni	20.0
19500	bnwl316app	sucker	richland	zn65	65	12	omni	30.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19501	bnwl316app	sucker	richland	zn65	65	12	omni	32.0
19502	bnwl316app	sucker	richland	zn65	65	12	omni	43.0
19503	bnwl316app	sucker	richland	zn65	65	12	omni	37.0
19504	bnwl316app	sucker	richland	zn65	65	12	omni	54.0
19505	bnwl316app	sucker	richland	zn65	65	12	omni	47.0
19506	bnwl316app	whitefish	richland	zn65	65	12	omni	0.4
19507	bnwl439app	whitefish	richland	zn65	66	1	omni	34.0
19508	bnwl439app	whitefish	richland	zn65	66	1	omni	48.0
19509	bnwl439app	whitefish	richland	zn65	66	1	omni	63.0
19510	bnwl439app	whitefish	richland	zn65	66	1	omni	48.0
19511	bnwl439app	whitefish	richland	zn65	66	1	omni	31.0
19512	bnwl439app	whitefish	richland	zn65	66	1	omni	51.0
19513	bnwl439app	whitefish	richland	zn65	66	1	omni	55.0
19514	bnwl439app	whitefish	richland	zn65	66	1	omni	39.0
19515	bnwl439app	whitefish	richland	zn65	66	4	omni	35.0
19516	bnwl439app	whitefish	richland	zn65	66	4	omni	16.0
19517	bnwl439app	whitefish	richland	zn65	66	4	omni	36.0
19518	bnwl439app	whitefish	richland	zn65	66	4	omni	30.0
19519	bnwl439app	whitefish	richland	zn65	66	4	omni	33.0
19520	bnwl439app	whitefish	richland	zn65	66	4	omni	30.0
19521	bnwl439app	whitefish	richland	zn65	66	5	omni	6.3
19522	bnwl439app	whitefish	richland	zn65	66	5	omni	0.8
19523	bnwl439app	whitefish	richland	zn65	66	5	omni	17.0
19524	bnwl439app	whitefish	richland	zn65	66	5	omni	5.5
19525	bnwl439app	whitefish	richland	zn65	66	5	omni	31.0
19526	bnwl439app	whitefish	richland	zn65	66	5	omni	30.0
19527	bnwl439app	whitefish	richland	zn65	66	5	omni	25.0
19528	bnwl439app	whitefish	richland	zn65	66	5	omni	19.0
19529	bnwl439app	whitefish	richland	zn65	66	5	omni	31.0
19530	bnwl439app	whitefish	richland	zn65	66	5	omni	32.0
19531	bnwl439app	whitefish	richland	zn65	66	6	omni	22.0
19532	bnwl439app	whitefish	richland	zn65	66	6	omni	4.5
19533	bnwl439app	whitefish	richland	zn65	66	6	omni	7.3
19534	bnwl439app	whitefish	richland	zn65	66	6	omni	19.0
19535	bnwl439app	whitefish	richland	zn65	66	6	omni	4.4
19536	bnwl439app	whitefish	richland	zn65	66	6	omni	22.0
19537	bnwl439app	whitefish	richland	zn65	66	6	omni	7.6
19538	bnwl439app	whitefish	richland	zn65	66	6	omni	22.0
19539	bnwl439app	whitefish	richland	zn65	66	6	omni	18.0
19540	bnwl439app	whitefish	richland	zn65	66	6	omni	20.0
19541	bnwl439app	whitefish	richland	zn65	66	6	omni	3.6
19542	bnwl439app	whitefish	richland	zn65	66	6	omni	6.1
19543	bnwl439app	whitefish	richland	zn65	66	6	omni	24.0
19544	bnwl439app	whitefish	richland	zn65	66	6	omni	26.0
19545	bnwl439app	whitefish	richland	zn65	66	6	omni	27.0
19546	bnwl439app	whitefish	richland	zn65	66	6	omni	31.0
19547	bnwl439app	bass	richland	zn65	66	11	pre2	15.0
19548	bnwl439app	bass	richland	zn65	66	11	pre2	7.9
19549	bnwl439app	carp	richland	zn65	66	11	omni	59.0
19550	bnwl439app	carp	richland	zn65	66	11	omni	82.0
19551	bnwl439app	carp	richland	zn65	66	11	omni	58.0
19552	bnwl439app	carp	richland	zn65	66	11	omni	60.0
19553	bnwl439app	carp	richland	zn65	66	11	omni	64.0
19554	bnwl439app	catfish	richland	zn65	66	11	omni	6.9
19555	bnwl439app	perch	richland	zn65	66	11	pre1	28.0
19556	bnwl439app	carp	richland	zn65	66	12	omni	37.0
19557	bnwl439app	perch	richland	zn65	66	12	pre1	21.0
19558	bnwl439app	whitefish	richland	zn65	66	12	omni	24.0
19559	hw71999	chiselmouth	ringold	zn65	61	4	omni	3000.0
19560	hw71999	chiselmouth	ringold	zn65	61	4	omni	180.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19561	hw71999	chiselmouth	ringold	zn65	61	4	omni	190.0
19562	hw71999	bass	ringold	zn65	61	4	pre2	16.0
19563	hw71999	bass	ringold	zn65	61	4	pre2	23.0
19564	hw71999	bass	ringold	zn65	61	4	pre2	21.0
19565	hw71999	bass	ringold	zn65	61	4	pre2	19.0
19566	hw71999	bass	ringold	zn65	61	4	pre2	31.0
19567	hw71999	squawfish	ringold	zn65	61	4	pre2	170.0
19568	hw71999	squawfish	ringold	zn65	61	4	pre2	57.0
19569	hw71999	squawfish	ringold	zn65	61	4	pre2	90.0
19570	hw71999	squawfish	ringold	zn65	61	4	pre2	51.0
19571	hw71999	squawfish	ringold	zn65	61	4	pre2	120.0
19572	hw71999	whitefish	ringold	zn65	61	4	omni	87.0
19573	hw71999	whitefish	ringold	zn65	61	4	omni	7.5
19574	hw71999	whitefish	ringold	zn65	61	4	omni	25.0
19575	hw71999	whitefish	ringold	zn65	61	4	omni	48.0
19576	hw71999	whitefish	ringold	zn65	61	4	omni	110.0
19577	hw71999	whitefish	ringold	zn65	61	4	omni	56.0
19578	hw71999	whitefish	ringold	zn65	61	4	omni	67.0
19579	hw71999	whitefish	ringold	zn65	61	4	omni	70.0
19580	hw71999	whitefish	ringold	zn65	61	4	omni	70.0
19581	hw71999	sucker	ringold	zn65	61	5	omni	36.0
19582	hw71999	sucker	ringold	zn65	61	5	omni	74.0
19583	hw71999	sucker	ringold	zn65	61	5	omni	35.0
19584	hw71999	squawfish	ringold	zn65	61	5	pre2	52.0
19585	hw71999	squawfish	ringold	zn65	61	5	pre2	8.6
19586	hw71999	squawfish	ringold	zn65	61	5	pre2	12.0
19587	hw71999	chiselmouth	ringold	zn65	61	7	omni	70.0
19588	hw71999	chiselmouth	ringold	zn65	61	7	omni	24.0
19589	hw71999	chiselmouth	ringold	zn65	61	7	omni	69.0
19590	hw71999	chiselmouth	ringold	zn65	61	7	omni	51.0
19591	hw71999	chub	ringold	zn65	61	7	omni	14.0
19592	hw71999	sucker	ringold	zn65	61	7	omni	29.0
19593	hw71999	sucker	ringold	zn65	61	7	omni	5.0
19594	hw71999	sucker	ringold	zn65	61	7	omni	5.0
19595	hw71999	sucker	ringold	zn65	61	7	omni	94.0
19596	hw71999	sucker	ringold	zn65	61	7	omni	87.0
19597	hw71999	shiner	ringold	zn65	61	7	omni	820.0
19598	hw71999	squawfish	ringold	zn65	61	7	pre2	22.0
19599	hw71999	squawfish	ringold	zn65	61	7	pre2	41.0
19600	hw71999	squawfish	ringold	zn65	61	7	pre2	5.0
19601	hw71999	squawfish	ringold	zn65	61	7	pre2	24.0
19602	hw71999	squawfish	ringold	zn65	61	7	pre2	31.0
19603	hw71999	whitefish	ringold	zn65	61	7	omni	42.0
19604	hw71999	whitefish	ringold	zn65	61	7	omni	52.0
19605	hw71999	whitefish	ringold	zn65	61	7	omni	57.0
19606	hw71999	whitefish	ringold	zn65	61	7	omni	60.0
19607	hw71999	whitefish	ringold	zn65	61	7	omni	5.0
19608	hw71999	whitefish	ringold	zn65	61	7	omni	20.0
19609	hw71999	whitefish	ringold	zn65	61	7	omni	5.0
19610	hw71999	whitefish	ringold	zn65	61	7	omni	17.0
19611	hw71999	whitefish	ringold	zn65	61	7	omni	40.0
19612	hw71999	whitefish	ringold	zn65	61	7	omni	12.0
19613	hw71999	carp	ringold	zn65	61	8	omni	60.0
19614	hw71999	carp	ringold	zn65	61	8	omni	160.0
19615	hw71999	chiselmouth	ringold	zn65	61	8	omni	130.0
19616	hw71999	chiselmouth	ringold	zn65	61	8	omni	160.0
19617	hw71999	chiselmouth	ringold	zn65	61	8	omni	110.0
19618	hw71999	chiselmouth	ringold	zn65	61	8	omni	100.0
19619	hw71999	chiselmouth	ringold	zn65	61	8	omni	90.0
19620	hw71999	sucker	ringold	zn65	61	8	omni	29.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19621	hw71999	sucker	ringold	zn65	61	8	omni	68.0
19622	hw71999	sucker	ringold	zn65	61	8	omni	63.0
19623	hw71999	sucker	ringold	zn65	61	8	omni	41.0
19624	hw71999	sucker	ringold	zn65	61	8	omni	38.0
19625	hw71999	sucker	ringold	zn65	61	8	omni	53.0
19626	hw71999	sucker	ringold	zn65	61	8	omni	97.0
19627	hw71999	squawfish	ringold	zn65	61	8	pre2	42.0
19628	hw71999	squawfish	ringold	zn65	61	8	pre2	57.0
19629	hw71999	squawfish	ringold	zn65	61	8	pre2	33.0
19630	hw71999	squawfish	ringold	zn65	61	8	pre2	29.0
19631	hw71999	squawfish	ringold	zn65	61	8	pre2	68.0
19632	hw71999	whitefish	ringold	zn65	61	8	omni	98.0
19633	hw71999	whitefish	ringold	zn65	61	8	omni	63.0
19634	hw71999	whitefish	ringold	zn65	61	8	omni	56.0
19635	hw71999	whitefish	ringold	zn65	61	8	omni	87.0
19636	hw71999	whitefish	ringold	zn65	61	8	omni	27.0
19637	hw71999	whitefish	ringold	zn65	61	8	omni	67.0
19638	hw71999	whitefish	ringold	zn65	61	8	omni	7.1
19639	hw71999	whitefish	ringold	zn65	61	8	omni	14.0
19640	hw71999	sucker	ringold	zn65	61	10	omni	66.0
19641	hw71999	squawfish	ringold	zn65	61	10	pre2	39.0
19642	hw71999	whitefish	ringold	zn65	61	10	omni	60.0
19643	hw71999	whitefish	ringold	zn65	61	10	omni	78.0
19644	hw71999	whitefish	ringold	zn65	61	10	omni	100.0
19645	hw71999	whitefish	ringold	zn65	61	10	omni	93.0
19646	hw71999	whitefish	ringold	zn65	61	10	omni	110.0
19647	hw71999	whitefish	ringold	zn65	61	10	omni	76.0
19648	hw71999	whitefish	ringold	zn65	61	10	omni	83.0
19649	hw71999	whitefish	ringold	zn65	61	10	omni	56.0
19650	hw71999	whitefish	ringold	zn65	61	10	omni	93.0
19651	hw71999	steelhead	ringold	zn65	61	10	stee	160.0
19652	hw71999	salmon	ringold	zn65	61	11	salm	5.0
19653	hw76526	sucker	ringold	zn65	62	1	omni	70.0
19654	hw76526	sucker	ringold	zn65	62	1	omni	70.0
19655	hw76526	sucker	ringold	zn65	62	1	omni	60.0
19656	hw76526	sucker	ringold	zn65	62	1	omni	80.0
19657	hw76526	sucker	ringold	zn65	62	1	omni	70.0
19658	hw76526	sucker	ringold	zn65	62	1	omni	60.0
19659	hw76526	whitefish	ringold	zn65	62	1	omni	70.0
19660	hw76526	whitefish	ringold	zn65	62	1	omni	70.0
19661	hw76526	whitefish	ringold	zn65	62	1	omni	40.0
19662	hw76526	whitefish	ringold	zn65	62	1	omni	60.0
19663	hw76526	whitefish	ringold	zn65	62	1	omni	80.0
19664	hw76526	whitefish	ringold	zn65	62	1	omni	120.0
19665	hw76526	whitefish	ringold	zn65	62	1	omni	140.0
19666	hw76526	sucker	ringold	zn65	62	2	omni	40.0
19667	hw76526	sucker	ringold	zn65	62	2	omni	140.0
19668	hw76526	whitefish	ringold	zn65	62	2	omni	100.0
19669	hw76526	whitefish	ringold	zn65	62	2	omni	100.0
19670	hw76526	whitefish	ringold	zn65	62	2	omni	90.0
19671	hw76526	whitefish	ringold	zn65	62	2	omni	100.0
19672	hw76526	whitefish	ringold	zn65	62	2	omni	70.0
19673	hw76526	whitefish	ringold	zn65	62	2	omni	80.0
19674	hw76526	whitefish	ringold	zn65	62	2	omni	70.0
19675	hw76526	whitefish	ringold	zn65	62	2	omni	80.0
19676	hw76526	whitefish	ringold	zn65	62	2	omni	70.0
19677	hw76526	whitefish	ringold	zn65	62	2	omni	90.0
19678	hw76526	sucker	ringold	zn65	62	3	omni	90.0
19679	hw76526	sucker	ringold	zn65	62	3	omni	90.0
19680	hw76526	sucker	ringold	zn65	62	3	omni	90.0

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19681	hw76526	sucker	ringold	zn65	62	3	omni	50
19682	hw76526	sucker	ringold	zn65	62	3	omni	120
19683	hw76526	trout	ringold	zn65	62	3	pre2	110
19684	hw76526	trout	ringold	zn65	62	3	pre2	170
19685	hw76526	whitefish	ringold	zn65	62	3	omni	70
19686	hw76526	whitefish	ringold	zn65	62	3	omni	100
19687	hw76526	whitefish	ringold	zn65	62	3	omni	100
19688	hw76526	whitefish	ringold	zn65	62	3	omni	60
19689	hw76526	whitefish	ringold	zn65	62	3	omni	40
19690	hw76526	whitefish	ringold	zn65	62	3	omni	80
19691	hw76526	whitefish	ringold	zn65	62	3	omni	60
19692	hw76526	whitefish	ringold	zn65	62	3	omni	100
19693	hw76526	whitefish	ringold	zn65	62	3	omni	120
19694	hw76526	whitefish	ringold	zn65	62	3	omni	100
19695	hw76526	whitefish	ringold	zn65	62	3	omni	80
19696	hw76526	whitefish	ringold	zn65	62	3	omni	50
19697	hw76526	whitefish	ringold	zn65	62	3	omni	80
19698	hw76526	whitefish	ringold	zn65	62	3	omni	60
19699	hw76526	whitefish	ringold	zn65	62	3	omni	70
19700	hw76526	whitefish	ringold	zn65	62	3	omni	100
19701	hw76526	whitefish	ringold	zn65	62	3	omni	80
19702	hw76526	whitefish	ringold	zn65	62	3	omni	40
19703	hw76526	whitefish	ringold	zn65	62	3	omni	110
19704	hw76526	whitefish	ringold	zn65	62	3	omni	120
19705	hw76526	whitefish	ringold	zn65	62	3	omni	160
19706	hw76526	whitefish	ringold	zn65	62	3	omni	80
19707	hw76526	whitefish	ringold	zn65	62	3	omni	120
19708	hw76526	whitefish	ringold	zn65	62	3	omni	130
19709	hw76526	whitefish	ringold	zn65	62	3	omni	90
19710	hw76526	whitefish	ringold	zn65	62	3	omni	90
19711	hw76526	whitefish	ringold	zn65	62	3	omni	130
19712	hw76526	bass	ringold	zn65	62	4	pre2	30
19713	hw76526	bass	ringold	zn65	62	4	pre2	20
19714	hw76526	bass	ringold	zn65	62	4	pre2	20
19715	hw76526	bass	ringold	zn65	62	4	pre2	20
19716	hw76526	bass	ringold	zn65	62	4	pre2	20
19717	hw76526	bass	ringold	zn65	62	4	pre2	10
19718	hw76526	bass	ringold	zn65	62	4	pre2	20
19719	hw76526	bass	ringold	zn65	62	5	pre2	10
19720	hw76526	bass	ringold	zn65	62	5	pre2	5
19721	hw76526	bass	ringold	zn65	62	5	pre2	5
19722	hw76526	bass	ringold	zn65	62	5	pre2	30
19723	hw76526	bass	ringold	zn65	62	5	pre2	30
19724	hw76526	sucker	ringold	zn65	62	5	omni	60
19725	hw76526	sucker	ringold	zn65	62	5	omni	10
19726	hw76526	squawfish	ringold	zn65	62	5	pre2	40
19727	hw76526	squawfish	ringold	zn65	62	5	pre2	20
19728	hw76526	squawfish	ringold	zn65	62	5	pre2	20
19729	hw76526	whitefish	ringold	zn65	62	5	omni	5
19730	hw76526	bass	ringold	zn65	62	6	pre2	20
19731	hw76526	bass	ringold	zn65	62	6	pre2	30
19732	hw76526	bass	ringold	zn65	62	6	pre2	30
19733	hw76526	bass	ringold	zn65	62	6	pre2	30
19734	hw76526	bass	ringold	zn65	62	6	pre2	20
19735	hw76526	carp	ringold	zn65	62	6	omni	80
19736	hw76526	chub	ringold	zn65	62	6	omni	200
19737	hw76526	chub	ringold	zn65	62	6	omni	100
19738	hw76526	chub	ringold	zn65	62	6	omni	90
19739	hw76526	chub	ringold	zn65	62	6	omni	200
19740	hw76526	sucker	ringold	zn65	62	6	omni	60

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19741	hw76526	sucker	ringold	zn65	62	6	omni	100
19742	hw76526	sucker	ringold	zn65	62	6	omni	50
19743	hw76526	sucker	ringold	zn65	62	6	omni	60
19744	hw76526	sucker	ringold	zn65	62	6	omni	60
19745	hw76526	sucker	ringold	zn65	62	6	omni	30
19746	hw76526	squawfish	ringold	zn65	62	6	pre2	80
19747	hw76526	whitefish	ringold	zn65	62	6	omni	70
19748	hw76526	whitefish	ringold	zn65	62	6	omni	60
19749	hw76526	whitefish	ringold	zn65	62	6	omni	90
19750	hw76526	whitefish	ringold	zn65	62	6	omni	100
19751	hw76526	whitefish	ringold	zn65	62	6	omni	5
19752	hw76526	whitefish	ringold	zn65	62	6	omni	20
19753	hw76526	whitefish	ringold	zn65	62	6	omni	5
19754	hw76526	bass	ringold	zn65	62	7	pre2	10
19755	hw76526	bass	ringold	zn65	62	7	pre2	20
19756	hw76526	bass	ringold	zn65	62	7	pre2	20
19757	hw76526	bass	ringold	zn65	62	7	pre2	30
19758	hw76526	bass	ringold	zn65	62	7	pre2	40
19759	hw76526	bass	ringold	zn65	62	7	pre2	40
19760	hw76526	bass	ringold	zn65	62	7	pre2	40
19761	hw76526	carp	ringold	zn65	62	7	omni	140
19762	hw76526	carp	ringold	zn65	62	7	omni	60
19763	hw76526	carp	ringold	zn65	62	7	omni	60
19764	hw76526	carp	ringold	zn65	62	7	omni	20
19765	hw76526	carp	ringold	zn65	62	7	omni	50
19766	hw76526	chiselmouth	ringold	zn65	62	7	omni	50
19767	hw76526	chiselmouth	ringold	zn65	62	7	omni	40
19768	hw76526	chiselmouth	ringold	zn65	62	7	omni	50
19769	hw76526	chiselmouth	ringold	zn65	62	7	omni	60
19770	hw76526	chiselmouth	ringold	zn65	62	7	omni	80
19771	hw76526	chiselmouth	ringold	zn65	62	7	omni	50
19772	hw76526	chub	ringold	zn65	62	7	omni	70
19773	hw76526	chub	ringold	zn65	62	7	omni	100
19774	hw76526	sucker	ringold	zn65	62	7	omni	30
19775	hw76526	sucker	ringold	zn65	62	7	omni	40
19776	hw76526	sucker	ringold	zn65	62	7	omni	30
19777	hw76526	sucker	ringold	zn65	62	7	omni	90
19778	hw76526	sucker	ringold	zn65	62	7	omni	40
19779	hw76526	sucker	ringold	zn65	62	7	omni	40
19780	hw76526	sucker	ringold	zn65	62	7	omni	60
19781	hw76526	squawfish	ringold	zn65	62	7	pre2	30
19782	hw76526	squawfish	ringold	zn65	62	7	pre2	20
19783	hw76526	squawfish	ringold	zn65	62	7	pre2	30
19784	hw76526	squawfish	ringold	zn65	62	7	pre2	30
19785	hw76526	squawfish	ringold	zn65	62	7	pre2	50
19786	hw76526	squawfish	ringold	zn65	62	7	pre2	60
19787	hw76526	squawfish	ringold	zn65	62	7	pre2	50
19788	hw76526	sturgeon	ringold	zn65	62	7	omni	20
19789	hw76526	whitefish	ringold	zn65	62	7	omni	10
19790	hw76526	whitefish	ringold	zn65	62	7	omni	40
19791	hw76526	whitefish	ringold	zn65	62	7	omni	40
19792	hw76526	whitefish	ringold	zn65	62	7	omni	30
19793	hw76526	whitefish	ringold	zn65	62	7	omni	60
19794	hw76526	whitefish	ringold	zn65	62	7	omni	10
19795	hw76526	whitefish	ringold	zn65	62	7	omni	20
19796	hw76526	whitefish	ringold	zn65	62	7	omni	10
19797	hw76526	whitefish	ringold	zn65	62	7	omni	10
19798	hw76526	whitefish	ringold	zn65	62	7	omni	50
19799	hw76526	bass	ringold	zn65	62	8	pre2	30
19800	hw76526	bass	ringold	zn65	62	8	pre2	40

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19801	hw76526	bass	ringold	zn65	62	8	pre2	30
19802	hw76526	carp	ringold	zn65	62	8	omni	50
19803	hw76526	carp	ringold	zn65	62	8	omni	20
19804	hw76526	carp	ringold	zn65	62	8	omni	50
19805	hw76526	carp	ringold	zn65	62	8	omni	130
19806	hw76526	chiselmouth	ringold	zn65	62	8	omni	60
19807	hw76526	chiselmouth	ringold	zn65	62	8	omni	40
19808	hw76526	chiselmouth	ringold	zn65	62	8	omni	70
19809	hw76526	chiselmouth	ringold	zn65	62	8	omni	60
19810	hw76526	chiselmouth	ringold	zn65	62	8	omni	40
19811	hw76526	chub	ringold	zn65	62	8	omni	70
19812	hw76526	chub	ringold	zn65	62	8	omni	90
19813	hw76526	sucker	ringold	zn65	62	8	omni	30
19814	hw76526	sucker	ringold	zn65	62	8	omni	30
19815	hw76526	sucker	ringold	zn65	62	8	omni	40
19816	hw76526	squawfish	ringold	zn65	62	8	pre2	40
19817	hw76526	squawfish	ringold	zn65	62	8	pre2	5
19818	hw76526	squawfish	ringold	zn65	62	8	pre2	10
19819	hw76526	squawfish	ringold	zn65	62	8	pre2	30
19820	hw76526	squawfish	ringold	zn65	62	8	pre2	30
19821	hw76526	whitefish	ringold	zn65	62	8	omni	30
19822	hw76526	whitefish	ringold	zn65	62	8	omni	50
19823	hw76526	whitefish	ringold	zn65	62	8	omni	40
19824	hw76526	whitefish	ringold	zn65	62	8	omni	30
19825	hw76526	whitefish	ringold	zn65	62	8	omni	40
19826	hw76526	whitefish	ringold	zn65	62	8	omni	50
19827	hw76526	bass	ringold	zn65	62	9	pre2	60
19828	hw76526	chiselmouth	ringold	zn65	62	9	omni	70
19829	hw76526	chiselmouth	ringold	zn65	62	9	omni	90
19830	hw76526	chiselmouth	ringold	zn65	62	9	omni	90
19831	hw76526	chiselmouth	ringold	zn65	62	9	omni	50
19832	hw76526	chiselmouth	ringold	zn65	62	9	omni	80
19833	hw76526	sucker	ringold	zn65	62	9	omni	50
19834	hw76526	sucker	ringold	zn65	62	9	omni	50
19835	hw76526	sucker	ringold	zn65	62	9	omni	70
19836	hw76526	sucker	ringold	zn65	62	9	omni	100
19837	hw76526	squawfish	ringold	zn65	62	9	pre2	70
19838	hw76526	squawfish	ringold	zn65	62	9	pre2	70
19839	hw76526	squawfish	ringold	zn65	62	9	pre2	50
19840	hw76526	squawfish	ringold	zn65	62	9	pre2	10
19841	hw76526	squawfish	ringold	zn65	62	9	pre2	50
19842	hw76526	whitefish	ringold	zn65	62	9	omni	60
19843	hw76526	whitefish	ringold	zn65	62	9	omni	30
19844	hw76526	whitefish	ringold	zn65	62	9	omni	30
19845	hw76526	whitefish	ringold	zn65	62	9	omni	40
19846	hw76526	whitefish	ringold	zn65	62	9	omni	40
19847	hw76526	whitefish	ringold	zn65	62	9	omni	30
19848	hw76526	whitefish	ringold	zn65	62	9	omni	40
19849	hw76526	whitefish	ringold	zn65	62	9	omni	30
19850	hw76526	whitefish	ringold	zn65	62	9	omni	50
19851	hw76526	whitefish	ringold	zn65	62	9	omni	50
19852	hw76526	carp	ringold	zn65	62	10	omni	110
19853	hw76526	carp	ringold	zn65	62	10	omni	180
19854	hw76526	chiselmouth	ringold	zn65	62	10	omni	70
19855	hw76526	chiselmouth	ringold	zn65	62	10	omni	90
19856	hw76526	chiselmouth	ringold	zn65	62	10	omni	130
19857	hw76526	sucker	ringold	zn65	62	10	omni	40
19858	hw76526	sucker	ringold	zn65	62	10	omni	30
19859	hw76526	sucker	ringold	zn65	62	10	omni	70
19860	hw76526	sucker	ringold	zn65	62	10	omni	100

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19861	hw76526	sucker	ringold	zn65	62	10	omni	30
19862	hw76526	perch	ringold	zn65	62	10	pre1	5
19863	hw76526	perch	ringold	zn65	62	10	pre1	5
19864	hw76526	perch	ringold	zn65	62	10	pre1	5
19865	hw76526	perch	ringold	zn65	62	10	pre1	5
19866	hw76526	perch	ringold	zn65	62	10	pre1	100
19867	hw76526	squawfish	ringold	zn65	62	10	pre2	40
19868	hw76526	whitefish	ringold	zn65	62	10	omni	50
19869	hw76526	whitefish	ringold	zn65	62	10	omni	60
19870	hw76526	whitefish	ringold	zn65	62	10	omni	20
19871	hw76526	whitefish	ringold	zn65	62	10	omni	60
19872	hw76526	whitefish	ringold	zn65	62	10	omni	70
19873	hw76526	whitefish	ringold	zn65	62	10	omni	70
19874	hw76526	whitefish	ringold	zn65	62	10	omni	60
19875	hw76526	whitefish	ringold	zn65	62	10	omni	70
19876	hw76526	whitefish	ringold	zn65	62	10	omni	80
19877	hw76526	whitefish	ringold	zn65	62	11	omni	60
19878	hw76526	whitefish	ringold	zn65	62	11	omni	30
19879	hw76526	sucker	ringold	zn65	62	12	omni	30
19880	hw76526	sucker	ringold	zn65	62	12	omni	30
19881	hw76526	sucker	ringold	zn65	62	12	omni	30
19882	hw76526	sucker	ringold	zn65	62	12	omni	40
19883	hw76526	sucker	ringold	zn65	62	12	omni	40
19884	hw76526	sucker	ringold	zn65	62	12	omni	70
19885	hw76526	whitefish	ringold	zn65	62	12	omni	30
19886	hw76526	whitefish	ringold	zn65	62	12	omni	40
19887	hw76526	whitefish	ringold	zn65	62	12	omni	40
19888	hw76526	whitefish	ringold	zn65	62	12	omni	60
19889	hw76526	whitefish	ringold	zn65	62	12	omni	70
19890	hw76526	whitefish	ringold	zn65	62	12	omni	40
19891	hw76526	whitefish	ringold	zn65	62	12	omni	50
19892	hw76526	whitefish	ringold	zn65	62	12	omni	50
19893	hw80991	whitefish	ringold	zn65	63	1	omni	30
19894	hw80991	whitefish	ringold	zn65	63	3	omni	30
19895	hw80991	whitefish	ringold	zn65	63	3	omni	40
19896	hw80991	whitefish	ringold	zn65	63	3	omni	50
19897	hw80991	whitefish	ringold	zn65	63	3	omni	40
19898	hw80991	whitefish	ringold	zn65	63	3	omni	40
19899	hw80991	whitefish	ringold	zn65	63	3	omni	70
19900	hw80991	whitefish	ringold	zn65	63	3	omni	60
19901	hw80991	whitefish	ringold	zn65	63	3	omni	60
19902	hw80991	whitefish	ringold	zn65	63	3	omni	20
19903	hw80991	whitefish	ringold	zn65	63	3	omni	30
19904	hw80991	bass	ringold	zn65	63	4	pre2	10
19905	hw80991	bass	ringold	zn65	63	4	pre2	20
19906	hw80991	whitefish	ringold	zn65	63	4	omni	40
19907	hw80991	whitefish	ringold	zn65	63	4	omni	40
19908	hw80991	bass	ringold	zn65	63	4	pre2	10
19909	hw80991	bass	ringold	zn65	63	4	pre2	20
19910	hw80991	bass	ringold	zn65	63	4	pre2	20
19911	hw80991	bass	ringold	zn65	63	4	pre2	20
19912	hw80991	bass	ringold	zn65	63	4	pre2	10
19913	hw80991	whitefish	ringold	zn65	63	4	omni	40
19914	hw80991	whitefish	ringold	zn65	63	4	omni	20
19915	hw80991	whitefish	ringold	zn65	63	4	omni	50
19916	hw80991	whitefish	ringold	zn65	63	4	omni	70
19917	hw80991	whitefish	ringold	zn65	63	4	omni	40
19918	hw80991	bass	ringold	zn65	63	5	pre2	20
19919	hw80991	bass	ringold	zn65	63	5	pre2	20
19920	hw80991	bass	ringold	zn65	63	5	pre2	10

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19921	hw80991	bass	ringold	zn65	63	5	pre2	20
19922	hw80991	bass	ringold	zn65	63	5	pre2	20
19923	hw80991	whitefish	ringold	zn65	63	5	omni	5
19924	hw80991	whitefish	ringold	zn65	63	5	omni	5
19925	hw80991	whitefish	ringold	zn65	63	5	omni	50
19926	hw80991	whitefish	ringold	zn65	63	5	omni	40
19927	hw80991	whitefish	ringold	zn65	63	5	omni	50
19928	hw80991	bass	ringold	zn65	63	6	pre2	10
19929	hw80991	bass	ringold	zn65	63	6	pre2	20
19930	hw80991	bass	ringold	zn65	63	6	pre2	20
19931	hw80991	bass	ringold	zn65	63	6	pre2	30
19932	hw80991	bass	ringold	zn65	63	6	pre2	20
19933	hw80991	bass	ringold	zn65	63	6	pre2	20
19934	hw80991	whitefish	ringold	zn65	63	7	omni	40
19935	hw80991	whitefish	ringold	zn65	63	7	omni	10
19936	hw80991	whitefish	ringold	zn65	63	7	omni	40
19937	hw80991	whitefish	ringold	zn65	63	7	omni	8
19938	hw80991	whitefish	ringold	zn65	63	7	omni	12
19939	hw80991	whitefish	ringold	zn65	63	7	omni	5
19940	hw80991	whitefish	ringold	zn65	63	7	omni	30
19941	hw80991	whitefish	ringold	zn65	63	7	omni	50
19942	hw80991	whitefish	ringold	zn65	63	7	omni	20
19943	hw80991	whitefish	ringold	zn65	63	8	omni	30
19944	hw80991	whitefish	ringold	zn65	63	8	omni	20
19945	hw80991	whitefish	ringold	zn65	63	8	omni	40
19946	hw80991	whitefish	ringold	zn65	63	8	omni	40
19947	hw80991	whitefish	ringold	zn65	63	8	omni	30
19948	hw80991	whitefish	ringold	zn65	63	9	omni	40
19949	hw80991	whitefish	ringold	zn65	63	9	omni	60
19950	hw80991	whitefish	ringold	zn65	63	9	omni	40
19951	hw80991	whitefish	ringold	zn65	63	9	omni	70
19952	hw80991	whitefish	ringold	zn65	63	9	omni	90
19953	hw80991	whitefish	ringold	zn65	63	9	omni	120
19954	hw80991	whitefish	ringold	zn65	63	9	omni	70
19955	hw80991	whitefish	ringold	zn65	63	9	omni	70
19956	hw80991	whitefish	ringold	zn65	63	9	omni	90
19957	hw80991	whitefish	ringold	zn65	63	9	omni	40
19958	hw80991	whitefish	ringold	zn65	63	10	omni	70
19959	hw80991	whitefish	ringold	zn65	63	10	omni	70
19960	hw80991	whitefish	ringold	zn65	63	10	omni	60
19961	hw80991	whitefish	ringold	zn65	63	10	omni	80
19962	hw80991	whitefish	ringold	zn65	63	10	omni	90
19963	hw80991	whitefish	ringold	zn65	63	10	omni	80
19964	hw80991	whitefish	ringold	zn65	63	10	omni	80
19965	hw80991	whitefish	ringold	zn65	63	10	omni	100
19966	hw80991	whitefish	ringold	zn65	63	10	omni	100
19967	hw80991	steelhead	ringold	zn65	63	10	stee	100
19968	hw80991	whitefish	ringold	zn65	63	11	omni	60
19969	hw80991	whitefish	ringold	zn65	63	11	omni	60
19970	hw80991	whitefish	ringold	zn65	63	11	omni	70
19971	hw80991	whitefish	ringold	zn65	63	11	omni	60
19972	hw80991	whitefish	ringold	zn65	63	11	omni	70
19973	hw80991	whitefish	ringold	zn65	63	11	omni	90
19974	hw80991	whitefish	ringold	zn65	63	11	omni	80
19975	hw80991	whitefish	ringold	zn65	63	11	omni	70
19976	hw80991	whitefish	ringold	zn65	63	11	omni	70
19977	hw80991	whitefish	ringold	zn65	63	11	omni	80
19978	hw80991	whitefish	ringold	zn65	63	11	omni	60
19979	hw80991	steelhead	ringold	zn65	63	11	stee	110
19980	hw80991	whitefish	ringold	zn65	63	12	omni	40

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
19981	bnwl90	sucker	ringold	zn65	64	1	omni	47
19982	bnwl90	whitefish	ringold	zn65	64	1	omni	41
19983	bnwl90	whitefish	ringold	zn65	64	1	omni	60
19984	bnwl90	whitefish	ringold	zn65	64	1	omni	52
19985	bnwl90	whitefish	ringold	zn65	64	1	omni	48
19986	bnwl90	whitefish	ringold	zn65	64	1	omni	54
19987	bnwl90	whitefish	ringold	zn65	64	1	omni	82
19988	bnwl90	sucker	ringold	zn65	64	2	omni	43
19989	bnwl90	sucker	ringold	zn65	64	2	omni	53
19990	bnwl90	whitefish	ringold	zn65	64	2	omni	50
19991	bnwl90	whitefish	ringold	zn65	64	2	omni	64
19992	bnwl90	whitefish	ringold	zn65	64	2	omni	36
19993	bnwl90	whitefish	ringold	zn65	64	2	omni	39
19994	bnwl90	whitefish	ringold	zn65	64	2	omni	34
19995	bnwl90	whitefish	ringold	zn65	64	2	omni	45
19996	bnwl90	whitefish	ringold	zn65	64	2	omni	54
19997	bnwl90	whitefish	ringold	zn65	64	2	omni	43
19998	bnwl90	whitefish	ringold	zn65	64	2	omni	46
19999	bnwl90	whitefish	ringold	zn65	64	2	omni	51
20000	bnwl90	whitefish	ringold	zn65	64	2	omni	46
20001	bnwl90	whitefish	ringold	zn65	64	2	omni	54
20002	bnwl90	sucker	ringold	zn65	64	3	omni	43
20003	bnwl90	whitefish	ringold	zn65	64	3	omni	54
20004	bnwl90	whitefish	ringold	zn65	64	3	omni	24
20005	bnwl90	whitefish	ringold	zn65	64	3	omni	53
20006	bnwl90	whitefish	ringold	zn65	64	3	omni	52
20007	bnwl90	whitefish	ringold	zn65	64	3	omni	47
20008	bnwl90	whitefish	ringold	zn65	64	3	omni	33
20009	bnwl90	whitefish	ringold	zn65	64	3	omni	54
20010	bnwl90	whitefish	ringold	zn65	64	3	omni	54
20011	bnwl90	whitefish	ringold	zn65	64	3	omni	61
20012	bnwl90	whitefish	ringold	zn65	64	3	omni	57
20013	bnwl90	whitefish	ringold	zn65	64	3	omni	49
20014	bnwl90	whitefish	ringold	zn65	64	3	omni	47
20015	bnwl90	whitefish	ringold	zn65	64	4	omni	44
20016	bnwl90	whitefish	ringold	zn65	64	4	omni	42
20017	bnwl90	whitefish	ringold	zn65	64	4	omni	30
20018	bnwl90	whitefish	ringold	zn65	64	4	omni	57
20019	bnwl90	whitefish	ringold	zn65	64	4	omni	45
20020	bnwl90	whitefish	ringold	zn65	64	4	omni	35
20021	bnwl90	whitefish	ringold	zn65	64	4	omni	66
20022	bnwl90	whitefish	ringold	zn65	64	4	omni	49
20023	bnwl90	whitefish	ringold	zn65	64	4	omni	34
20024	bnwl90	whitefish	ringold	zn65	64	4	omni	67
20025	bnwl90	whitefish	ringold	zn65	64	4	omni	72
20026	bnwl90	bass	ringold	zn65	64	4	pre2	25
20027	bnwl90	bass	ringold	zn65	64	4	pre2	26
20028	bnwl90	bass	ringold	zn65	64	4	pre2	29
20029	bnwl90	bass	ringold	zn65	64	4	pre2	24
20030	bnwl90	bass	ringold	zn65	64	4	pre2	20
20031	bnwl90	bass	ringold	zn65	64	4	pre2	18
20032	bnwl90	bass	ringold	zn65	64	4	pre2	29
20033	bnwl90	bass	ringold	zn65	64	4	pre2	23
20034	bnwl90	bass	ringold	zn65	64	4	pre2	24
20035	bnwl90	bass	ringold	zn65	64	4	pre2	20
20036	bnwl90	bass	ringold	zn65	64	4	pre2	18
20037	bnwl90	bass	ringold	zn65	64	4	pre2	26
20038	bnwl90	bass	ringold	zn65	64	4	pre2	23
20039	bnwl90	bass	ringold	zn65	64	4	pre2	21
20040	bnwl90	bass	ringold	zn65	64	4	pre2	31

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20041	bnw190	bass	ringold	zn65	64	4	pre2	33
20042	bnw190	bass	ringold	zn65	64	4	pre2	26
20043	bnw190	bass	ringold	zn65	64	4	pre2	42
20044	bnw190	bass	ringold	zn65	64	4	pre2	30
20045	bnw190	bass	ringold	zn65	64	4	pre2	28
20046	bnw190	bass	ringold	zn65	64	4	pre2	15
20047	bnw190	bass	ringold	zn65	64	4	pre2	14
20048	bnw190	bass	ringold	zn65	64	4	pre2	16
20049	bnw190	bass	ringold	zn65	64	4	pre2	23
20050	bnw190	bass	ringold	zn65	64	4	pre2	26
20051	bnw190	bass	ringold	zn65	64	4	pre2	25
20052	bnw190	bass	ringold	zn65	64	4	pre2	29
20053	bnw190	bass	ringold	zn65	64	4	pre2	21
20054	bnw190	bass	ringold	zn65	64	4	pre2	26
20055	bnw190	bass	ringold	zn65	64	4	pre2	32
20056	bnw190	bass	ringold	zn65	64	4	pre2	31
20057	bnw190	bass	ringold	zn65	64	4	pre2	27
20058	bnw190	bass	ringold	zn65	64	4	pre2	12
20059	bnw190	bass	ringold	zn65	64	4	pre2	26
20060	bnw190	bass	ringold	zn65	64	4	pre2	22
20061	bnw190	bass	ringold	zn65	64	4	pre2	22
20062	bnw190	bass	ringold	zn65	64	4	pre2	24
20063	bnw190	bass	ringold	zn65	64	4	pre2	22
20064	bnw190	bass	ringold	zn65	64	4	pre2	27
20065	bnw190	whitefish	ringold	zn65	64	4	omni	13
20066	bnw190	whitefish	ringold	zn65	64	4	omni	36
20067	bnw190	whitefish	ringold	zn65	64	5	omni	52
20068	bnw190	whitefish	ringold	zn65	64	5	omni	70
20069	bnw190	whitefish	ringold	zn65	64	5	omni	74
20070	bnw190	whitefish	ringold	zn65	64	5	omni	50
20071	bnw190	whitefish	ringold	zn65	64	5	omni	59
20072	bnw190	whitefish	ringold	zn65	64	5	omni	73
20073	bnw190	whitefish	ringold	zn65	64	5	omni	49
20074	bnw190	whitefish	ringold	zn65	64	5	omni	42
20075	bnw190	whitefish	ringold	zn65	64	5	omni	45
20076	bnw190	whitefish	ringold	zn65	64	5	omni	56
20077	bnw190	whitefish	ringold	zn65	64	5	omni	100
20078	bnw190	whitefish	ringold	zn65	64	5	omni	84
20079	bnw190	whitefish	ringold	zn65	64	6	omni	23
20080	bnw190	whitefish	ringold	zn65	64	6	omni	7
20081	bnw190	whitefish	ringold	zn65	64	6	omni	34
20082	bnw190	whitefish	ringold	zn65	64	6	omni	32
20083	bnw190	whitefish	ringold	zn65	64	6	omni	36
20084	bnw190	whitefish	ringold	zn65	64	6	omni	39
20085	bnw190	whitefish	ringold	zn65	64	6	omni	8
20086	bnw190	whitefish	ringold	zn65	64	6	omni	27
20087	bnw190	whitefish	ringold	zn65	64	6	omni	58
20088	bnw190	whitefish	ringold	zn65	64	6	omni	24
20089	bnw190	whitefish	ringold	zn65	64	7	omni	11
20090	bnw190	whitefish	ringold	zn65	64	7	omni	10
20091	bnw190	whitefish	ringold	zn65	64	7	omni	11
20092	bnw190	whitefish	ringold	zn65	64	7	omni	5
20093	bnw190	whitefish	ringold	zn65	64	7	omni	5
20094	bnw190	whitefish	ringold	zn65	64	7	omni	35
20095	bnw190	whitefish	ringold	zn65	64	7	omni	9
20096	bnw190	whitefish	ringold	zn65	64	7	omni	41
20097	bnw190	whitefish	ringold	zn65	64	7	omni	30
20098	bnw190	whitefish	ringold	zn65	64	7	omni	10
20099	bnw190	whitefish	ringold	zn65	64	7	omni	38
20100	bnw190	whitefish	ringold	zn65	64	7	omni	16

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20101	bnwl90	whitefish	ringold	zn65	64	7	omni	41
20102	bnwl90	whitefish	ringold	zn65	64	7	omni	5
20103	bnwl90	whitefish	ringold	zn65	64	7	omni	48
20104	bnwl90	whitefish	ringold	zn65	64	7	omni	27
20105	bnwl90	whitefish	ringold	zn65	64	7	omni	28
20106	bnwl90	whitefish	ringold	zn65	64	7	omni	13
20107	bnwl90	whitefish	ringold	zn65	64	7	omni	34
20108	bnwl90	whitefish	ringold	zn65	64	7	omni	10
20109	bnwl90	whitefish	ringold	zn65	64	7	omni	5
20110	bnwl90	whitefish	ringold	zn65	64	7	omni	32
20111	bnwl90	whitefish	ringold	zn65	64	7	omni	22
20112	bnwl90	whitefish	ringold	zn65	64	7	omni	6
20113	bnwl90	whitefish	ringold	zn65	64	7	omni	11
20114	bnwl90	whitefish	ringold	zn65	64	7	omni	35
20115	bnwl90	whitefish	ringold	zn65	64	7	omni	33
20116	bnwl90	whitefish	ringold	zn65	64	7	omni	14
20117	bnwl90	whitefish	ringold	zn65	64	7	omni	32
20118	bnwl90	whitefish	ringold	zn65	64	7	omni	31
20119	bnwl90	whitefish	ringold	zn65	64	7	omni	31
20120	bnwl90	whitefish	ringold	zn65	64	7	omni	29
20121	bnwl90	whitefish	ringold	zn65	64	7	omni	32
20122	bnwl90	whitefish	ringold	zn65	64	8	omni	11
20123	bnwl90	bass	ringold	zn65	64	8	pre2	30
20124	bnwl90	whitefish	ringold	zn65	64	8	omni	16
20125	bnwl90	whitefish	ringold	zn65	64	8	omni	29
20126	bnwl90	whitefish	ringold	zn65	64	8	omni	25
20127	bnwl90	whitefish	ringold	zn65	64	8	omni	21
20128	bnwl90	whitefish	ringold	zn65	64	8	omni	43
20129	bnwl90	whitefish	ringold	zn65	64	8	omni	42
20130	bnwl90	steelhead	ringold	zn65	64	8	stee	70
20131	bnwl90	steelhead	ringold	zn65	64	8	stee	44
20132	bnwl90	whitefish	ringold	zn65	64	9	omni	10
20133	bnwl90	whitefish	ringold	zn65	64	9	omni	48
20134	bnwl90	whitefish	ringold	zn65	64	9	omni	29
20135	bnwl90	whitefish	ringold	zn65	64	9	omni	38
20136	bnwl90	whitefish	ringold	zn65	64	9	omni	31
20137	bnwl90	whitefish	ringold	zn65	64	9	omni	29
20138	bnwl90	whitefish	ringold	zn65	64	9	omni	40
20139	bnwl90	whitefish	ringold	zn65	64	9	omni	38
20140	bnwl90	whitefish	ringold	zn65	64	9	omni	35
20141	bnwl90	whitefish	ringold	zn65	64	9	omni	34
20142	bnwl90	whitefish	ringold	zn65	64	10	omni	32
20143	bnwl90	whitefish	ringold	zn65	64	10	omni	37
20144	bnwl90	whitefish	ringold	zn65	64	10	omni	44
20145	bnwl90	whitefish	ringold	zn65	64	10	omni	42
20146	bnwl90	whitefish	ringold	zn65	64	10	omni	28
20147	bnwl90	whitefish	ringold	zn65	64	10	omni	43
20148	bnwl90	whitefish	ringold	zn65	64	10	omni	38
20149	bnwl90	whitefish	ringold	zn65	64	11	omni	76
20150	bnwl90	whitefish	ringold	zn65	64	11	omni	49
20151	bnwl90	whitefish	ringold	zn65	64	11	omni	53
20152	bnwl90	whitefish	ringold	zn65	64	11	omni	59
20153	bnwl90	whitefish	ringold	zn65	64	11	omni	44
20154	bnwl90	whitefish	ringold	zn65	64	11	omni	59
20155	bnwl90	whitefish	ringold	zn65	64	11	omni	47
20156	bnwl90	whitefish	ringold	zn65	64	11	omni	30
20157	bnwl90	whitefish	ringold	zn65	64	12	omni	34
20158	bnwl90	steelhead	ringold	zn65	64	12	stee	65
20159	bnwl90	steelhead	ringold	zn65	64	12	stee	62
20160	bnwl316app	whitefish	ringold	zn65	65	1	omni	62

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20161	bnwl316app	whitefish	ringold	zn65	65	1	omni	45.0
20162	bnwl316app	whitefish	ringold	zn65	65	1	omni	37.0
20163	bnwl316app	whitefish	ringold	zn65	65	1	omni	37.0
20164	bnwl316app	whitefish	ringold	zn65	65	1	omni	40.0
20165	bnwl316app	whitefish	ringold	zn65	65	2	omni	14.0
20166	bnwl316app	whitefish	ringold	zn65	65	2	omni	43.0
20167	bnwl316app	whitefish	ringold	zn65	65	2	omni	33.0
20168	bnwl316app	whitefish	ringold	zn65	65	2	omni	46.0
20169	bnwl316app	whitefish	ringold	zn65	65	3	omni	32.0
20170	bnwl316app	whitefish	ringold	zn65	65	3	omni	22.0
20171	bnwl316app	whitefish	ringold	zn65	65	3	omni	62.0
20172	bnwl316app	whitefish	ringold	zn65	65	3	omni	26.0
20173	bnwl316app	whitefish	ringold	zn65	65	3	omni	28.0
20174	bnwl316app	whitefish	ringold	zn65	65	3	omni	25.0
20175	bnwl316app	whitefish	ringold	zn65	65	3	omni	20.0
20176	bnwl316app	whitefish	ringold	zn65	65	3	omni	20.0
20177	bnwl316app	whitefish	ringold	zn65	65	3	omni	40.0
20178	bnwl316app	whitefish	ringold	zn65	65	3	omni	30.0
20179	bnwl316app	whitefish	ringold	zn65	65	3	omni	23.0
20180	bnwl316app	whitefish	ringold	zn65	65	3	omni	28.0
20181	bnwl316app	whitefish	ringold	zn65	65	3	omni	27.0
20182	bnwl316app	whitefish	ringold	zn65	65	3	omni	46.0
20183	bnwl316app	whitefish	ringold	zn65	65	3	omni	29.0
20184	bnwl316app	whitefish	ringold	zn65	65	3	omni	37.0
20185	bnwl316app	whitefish	ringold	zn65	65	3	omni	33.0
20186	bnwl316app	whitefish	ringold	zn65	65	3	omni	25.0
20187	bnwl316app	whitefish	ringold	zn65	65	3	omni	44.0
20188	bnwl316app	whitefish	ringold	zn65	65	3	omni	43.0
20189	bnwl316app	whitefish	ringold	zn65	65	3	omni	49.0
20190	bnwl316app	whitefish	ringold	zn65	65	3	omni	45.0
20191	bnwl316app	whitefish	ringold	zn65	65	3	omni	47.0
20192	bnwl316app	bass	ringold	zn65	65	4	pre2	16.0
20193	bnwl316app	bass	ringold	zn65	65	4	pre2	13.0
20194	bnwl316app	bass	ringold	zn65	65	4	pre2	14.0
20195	bnwl316app	bass	ringold	zn65	65	4	pre2	11.0
20196	bnwl316app	bass	ringold	zn65	65	4	pre2	20.0
20197	bnwl316app	bass	ringold	zn65	65	4	pre2	17.0
20198	bnwl316app	whitefish	ringold	zn65	65	4	omni	11.0
20199	bnwl316app	whitefish	ringold	zn65	65	4	omni	19.0
20200	bnwl316app	whitefish	ringold	zn65	65	4	omni	4.9
20201	bnwl316app	whitefish	ringold	zn65	65	4	omni	11.0
20202	bnwl316app	whitefish	ringold	zn65	65	4	omni	11.0
20203	bnwl316app	whitefish	ringold	zn65	65	4	omni	6.9
20204	bnwl316app	whitefish	ringold	zn65	65	4	omni	20.0
20205	bnwl316app	whitefish	ringold	zn65	65	4	omni	25.0
20206	bnwl316app	whitefish	ringold	zn65	65	4	omni	19.0
20207	bnwl316app	whitefish	ringold	zn65	65	4	omni	4.9
20208	bnwl316app	bass	ringold	zn65	65	4	pre2	11.0
20209	bnwl316app	bass	ringold	zn65	65	4	pre2	9.3
20210	bnwl316app	bass	ringold	zn65	65	4	pre2	14.0
20211	bnwl316app	bass	ringold	zn65	65	4	pre2	12.0
20212	bnwl316app	bass	ringold	zn65	65	4	pre2	12.0
20213	bnwl316app	bass	ringold	zn65	65	4	pre2	20.0
20214	bnwl316app	bass	ringold	zn65	65	5	pre2	15.0
20215	bnwl316app	bass	ringold	zn65	65	5	pre2	8.6
20216	bnwl316app	bass	ringold	zn65	65	5	pre2	13.0
20217	bnwl316app	bass	ringold	zn65	65	5	pre2	14.0
20218	bnwl316app	sucker	ringold	zn65	65	5	omni	13.0
20219	bnwl316app	whitefish	ringold	zn65	65	5	omni	23.0
20220	bnwl316app	whitefish	ringold	zn65	65	5	omni	9.0

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20221	bnwl316app	whitefish	ringold	zn65	65	5	omni	10.0
20222	bnwl316app	bass	ringold	zn65	65	6	pre2	20.0
20223	bnwl316app	sucker	ringold	zn65	65	6	omni	35.0
20224	bnwl316app	whitefish	ringold	zn65	65	6	omni	34.0
20225	bnwl316app	whitefish	ringold	zn65	65	6	omni	8.7
20226	bnwl316app	whitefish	ringold	zn65	65	6	omni	15.0
20227	bnwl316app	whitefish	ringold	zn65	65	6	omni	29.0
20228	bnwl316app	whitefish	ringold	zn65	65	6	omni	29.0
20229	bnwl316app	whitefish	ringold	zn65	65	6	omni	1.4
20230	bnwl316app	whitefish	ringold	zn65	65	6	omni	12.0
20231	bnwl316app	bass	ringold	zn65	65	6	pre2	16.0
20232	bnwl316app	whitefish	ringold	zn65	65	6	omni	10.0
20233	bnwl316app	whitefish	ringold	zn65	65	7	omni	6.0
20234	bnwl316app	whitefish	ringold	zn65	65	7	omni	17.0
20235	bnwl316app	whitefish	ringold	zn65	65	7	omni	5.0
20236	bnwl316app	whitefish	ringold	zn65	65	7	omni	6.0
20237	bnwl316app	whitefish	ringold	zn65	65	7	omni	6.0
20238	bnwl316app	whitefish	ringold	zn65	65	7	omni	11.0
20239	bnwl316app	whitefish	ringold	zn65	65	7	omni	12.0
20240	bnwl316app	whitefish	ringold	zn65	65	7	omni	28.0
20241	bnwl316app	whitefish	ringold	zn65	65	7	omni	24.0
20242	bnwl316app	whitefish	ringold	zn65	65	7	omni	23.0
20243	bnwl316app	carp	ringold	zn65	65	8	omni	9.0
20244	bnwl316app	carp	ringold	zn65	65	8	omni	10.0
20245	bnwl316app	carp	ringold	zn65	65	8	omni	0.8
20246	bnwl316app	carp	ringold	zn65	65	8	omni	5.0
20247	bnwl316app	carp	ringold	zn65	65	8	omni	4.0
20248	bnwl316app	sturgeon	ringold	zn65	65	8	omni	3.5
20249	bnwl316app	sucker	ringold	zn65	65	8	omni	13.0
20250	bnwl316app	whitefish	ringold	zn65	65	8	omni	23.0
20251	bnwl316app	whitefish	ringold	zn65	65	8	omni	20.0
20252	bnwl316app	steelhead	ringold	zn65	65	8	stee	42.0
20253	bnwl316app	steelhead	ringold	zn65	65	8	stee	0.2
20254	bnwl316app	whitefish	ringold	zn65	65	9	omni	25.0
20255	bnwl316app	whitefish	ringold	zn65	65	9	omni	31.0
20256	bnwl316app	whitefish	ringold	zn65	65	9	omni	26.0
20257	bnwl316app	whitefish	ringold	zn65	65	9	omni	20.0
20258	bnwl316app	whitefish	ringold	zn65	65	9	omni	26.0
20259	bnwl316app	whitefish	ringold	zn65	65	9	omni	29.0
20260	bnwl316app	whitefish	ringold	zn65	65	9	omni	21.0
20261	bnwl316app	whitefish	ringold	zn65	65	9	omni	29.0
20262	bnwl316app	whitefish	ringold	zn65	65	9	omni	37.0
20263	bnwl316app	whitefish	ringold	zn65	65	9	omni	33.0
20264	bnwl316app	whitefish	ringold	zn65	65	9	omni	44.0
20265	bnwl316app	whitefish	ringold	zn65	65	9	omni	42.0
20266	bnwl316app	whitefish	ringold	zn65	65	9	omni	36.0
20267	bnwl316app	whitefish	ringold	zn65	65	9	omni	36.0
20268	bnwl316app	whitefish	ringold	zn65	65	9	omni	33.0
20269	bnwl316app	sucker	ringold	zn65	65	10	omni	34.0
20270	bnwl316app	trout	ringold	zn65	65	10	pre2	55.0
20271	bnwl316app	trout	ringold	zn65	65	10	pre2	54.0
20272	bnwl316app	whitefish	ringold	zn65	65	10	omni	47.0
20273	bnwl316app	whitefish	ringold	zn65	65	10	omni	52.0
20274	bnwl316app	whitefish	ringold	zn65	65	10	omni	41.0
20275	bnwl316app	whitefish	ringold	zn65	65	10	omni	48.0
20276	bnwl316app	whitefish	ringold	zn65	65	10	omni	50.0
20277	bnwl316app	whitefish	ringold	zn65	65	10	omni	64.0
20278	bnwl316app	whitefish	ringold	zn65	65	10	omni	41.0
20279	bnwl316app	whitefish	ringold	zn65	65	10	omni	36.0
20280	bnwl316app	whitefish	ringold	zn65	65	10	omni	58.0

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20281	bnwl316app	whitefish	ringold	zn65	65	10	omni	60
20282	bnwl316app	carp	ringold	zn65	65	11	omni	41
20283	bnwl316app	sucker	ringold	zn65	65	11	omni	29
20284	bnwl316app	trout	ringold	zn65	65	11	pre2	55
20285	bnwl316app	trout	ringold	zn65	65	11	pre2	81
20286	bnwl316app	whitefish	ringold	zn65	65	11	omni	33
20287	bnwl316app	whitefish	ringold	zn65	65	11	omni	30
20288	bnwl316app	whitefish	ringold	zn65	65	11	omni	67
20289	bnwl316app	whitefish	ringold	zn65	65	11	omni	70
20290	bnwl316app	whitefish	ringold	zn65	65	11	omni	50
20291	bnwl316app	whitefish	ringold	zn65	65	11	omni	65
20292	bnwl316app	whitefish	ringold	zn65	65	11	omni	50
20293	bnwl316app	trout	ringold	zn65	65	12	pre2	87
20294	bnwl316app	whitefish	ringold	zn65	65	12	omni	46
20295	bnwl316app	whitefish	ringold	zn65	65	12	omni	65
20296	bnwl316app	whitefish	ringold	zn65	65	12	omni	62
20297	bnwl316app	whitefish	ringold	zn65	65	12	omni	74
20298	bnwl316app	whitefish	ringold	zn65	65	12	omni	71
20299	bnwl439app	trout	ringold	zn65	66	1	pre2	64
20300	bnwl439app	trout	ringold	zn65	66	1	pre2	92
20301	bnwl439app	trout	ringold	zn65	66	1	pre2	90
20302	bnwl439app	trout	ringold	zn65	66	1	pre2	47
20303	bnwl439app	whitefish	ringold	zn65	66	1	omni	34
20304	bnwl439app	whitefish	ringold	zn65	66	1	omni	32
20305	bnwl439app	whitefish	ringold	zn65	66	1	omni	28
20306	bnwl439app	whitefish	ringold	zn65	66	1	omni	36
20307	bnwl439app	whitefish	ringold	zn65	66	1	omni	34
20308	bnwl439app	whitefish	ringold	zn65	66	1	omni	39
20309	bnwl439app	whitefish	ringold	zn65	66	1	omni	38
20310	bnwl439app	whitefish	ringold	zn65	66	1	omni	46
20311	bnwl439app	trout	ringold	zn65	66	2	pre2	73
20312	bnwl439app	trout	ringold	zn65	66	2	pre2	57
20313	bnwl439app	trout	ringold	zn65	66	2	pre2	54
20314	bnwl439app	whitefish	ringold	zn65	66	2	omni	30
20315	bnwl439app	whitefish	ringold	zn65	66	2	omni	27
20316	bnwl439app	whitefish	ringold	zn65	66	2	omni	31
20317	bnwl439app	whitefish	ringold	zn65	66	2	omni	33
20318	bnwl439app	whitefish	ringold	zn65	66	2	omni	28
20319	bnwl439app	whitefish	ringold	zn65	66	2	omni	46
20320	bnwl439app	whitefish	ringold	zn65	66	2	omni	49
20321	bnwl439app	whitefish	ringold	zn65	66	2	omni	27
20322	bnwl439app	whitefish	ringold	zn65	66	2	omni	29
20323	bnwl439app	whitefish	ringold	zn65	66	2	omni	40
20324	bnwl439app	whitefish	ringold	zn65	66	2	omni	52
20325	bnwl439app	trout	ringold	zn65	66	3	pre2	69
20326	bnwl439app	whitefish	ringold	zn65	66	3	omni	49
20327	bnwl439app	whitefish	ringold	zn65	66	3	omni	70
20328	bnwl439app	trout	ringold	zn65	66	3	pre2	41
20329	bnwl439app	whitefish	ringold	zn65	66	3	omni	22
20330	bnwl439app	whitefish	ringold	zn65	66	3	omni	41
20331	bnwl439app	whitefish	ringold	zn65	66	3	omni	37
20332	bnwl439app	bass	ringold	zn65	66	3	pre2	11
20333	bnwl439app	bass	ringold	zn65	66	3	pre2	11
20334	bnwl439app	bass	ringold	zn65	66	3	pre2	13
20335	bnwl439app	bass	ringold	zn65	66	3	pre2	11
20336	bnwl439app	bass	ringold	zn65	66	3	pre2	14
20337	bnwl439app	bass	ringold	zn65	66	3	pre2	16
20338	bnwl439app	bass	ringold	zn65	66	3	pre2	14
20339	bnwl439app	bass	ringold	zn65	66	3	pre2	15
20340	bnwl439app	whitefish	ringold	zn65	66	4	omni	46

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20341	bnwl439app	whitefish	ringold	zn65	66	4	omni	47.0
20342	bnwl439app	whitefish	ringold	zn65	66	4	omni	8.4
20343	bnwl439app	whitefish	ringold	zn65	66	4	omni	37.0
20344	bnwl439app	whitefish	ringold	zn65	66	4	omni	18.0
20345	bnwl439app	whitefish	ringold	zn65	66	4	omni	29.0
20346	bnwl439app	whitefish	ringold	zn65	66	4	omni	26.0
20347	bnwl439app	whitefish	ringold	zn65	66	4	omni	45.0
20348	bnwl439app	whitefish	ringold	zn65	66	4	omni	23.0
20349	bnwl439app	whitefish	ringold	zn65	66	4	omni	32.0
20350	bnwl439app	bass	ringold	zn65	66	4	pre2	12.0
20351	bnwl439app	bass	ringold	zn65	66	4	pre2	15.0
20352	bnwl439app	bass	ringold	zn65	66	4	pre2	20.0
20353	bnwl439app	whitefish	ringold	zn65	66	4	omni	14.0
20354	bnwl439app	whitefish	ringold	zn65	66	4	omni	34.0
20355	bnwl439app	whitefish	ringold	zn65	66	4	omni	26.0
20356	bnwl439app	whitefish	ringold	zn65	66	4	omni	32.0
20357	bnwl439app	whitefish	ringold	zn65	66	5	omni	10.0
20358	bnwl439app	whitefish	ringold	zn65	66	5	omni	13.0
20359	bnwl439app	whitefish	ringold	zn65	66	5	omni	29.0
20360	bnwl439app	whitefish	ringold	zn65	66	5	omni	41.0
20361	bnwl439app	whitefish	ringold	zn65	66	5	omni	30.0
20362	bnwl439app	whitefish	ringold	zn65	66	5	omni	35.0
20363	bnwl439app	whitefish	ringold	zn65	66	5	omni	24.0
20364	bnwl439app	whitefish	ringold	zn65	66	5	omni	11.0
20365	bnwl439app	whitefish	ringold	zn65	66	5	omni	32.0
20366	bnwl439app	whitefish	ringold	zn65	66	5	omni	17.0
20367	bnwl439app	whitefish	ringold	zn65	66	5	omni	21.0
20368	bnwl439app	whitefish	ringold	zn65	66	5	omni	22.0
20369	bnwl439app	whitefish	ringold	zn65	66	5	omni	16.0
20370	bnwl439app	whitefish	ringold	zn65	66	5	omni	8.9
20371	bnwl439app	whitefish	ringold	zn65	66	5	omni	6.8
20372	bnwl439app	whitefish	ringold	zn65	66	5	omni	24.0
20373	bnwl439app	whitefish	ringold	zn65	66	5	omni	23.0
20374	bnwl439app	whitefish	ringold	zn65	66	5	omni	7.4
20375	bnwl439app	whitefish	ringold	zn65	66	5	omni	29.0
20376	bnwl439app	whitefish	ringold	zn65	66	5	omni	22.0
20377	bnwl439app	whitefish	ringold	zn65	66	5	omni	3.3
20378	bnwl439app	whitefish	ringold	zn65	66	5	omni	11.0
20379	bnwl439app	whitefish	ringold	zn65	66	5	omni	20.0
20380	bnwl439app	whitefish	ringold	zn65	66	5	omni	18.0
20381	bnwl439app	whitefish	ringold	zn65	66	5	omni	26.0
20382	bnwl439app	whitefish	ringold	zn65	66	5	omni	15.0
20383	bnwl439app	whitefish	ringold	zn65	66	6	omni	4.2
20384	bnwl439app	whitefish	ringold	zn65	66	6	omni	1.7
20385	bnwl439app	whitefish	ringold	zn65	66	6	omni	27.0
20386	bnwl439app	whitefish	ringold	zn65	66	6	omni	29.0
20387	bnwl439app	whitefish	ringold	zn65	66	6	omni	20.0
20388	bnwl439app	whitefish	ringold	zn65	66	6	omni	4.9
20389	bnwl439app	whitefish	ringold	zn65	66	6	omni	18.0
20390	bnwl439app	whitefish	ringold	zn65	66	6	omni	22.0
20391	bnwl439app	whitefish	ringold	zn65	66	6	omni	20.0
20392	bnwl439app	whitefish	ringold	zn65	66	6	omni	8.0
20393	bnwl439app	whitefish	ringold	zn65	66	6	omni	23.0
20394	bnwl439app	whitefish	ringold	zn65	66	6	omni	23.0
20395	bnwl439app	whitefish	ringold	zn65	66	6	omni	27.0
20396	bnwl439app	whitefish	ringold	zn65	66	6	omni	8.6
20397	bnwl439app	whitefish	ringold	zn65	66	6	omni	26.0
20398	bnwl439app	whitefish	ringold	zn65	66	6	omni	23.0
20399	bnwl439app	whitefish	ringold	zn65	66	6	omni	24.0
20400	bnwl439app	whitefish	ringold	zn65	66	6	omni	25.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20401	bnwl439app	whitefish	ringold	zn65	66	6	omni	22.0
20402	bnwl439app	whitefish	ringold	zn65	66	6	omni	19.0
20403	bnwl439app	whitefish	ringold	zn65	66	7	omni	27.0
20404	bnwl439app	whitefish	ringold	zn65	66	7	omni	3.0
20405	bnwl439app	whitefish	ringold	zn65	66	7	omni	21.0
20406	bnwl439app	whitefish	ringold	zn65	66	7	omni	4.7
20407	bnwl439app	whitefish	ringold	zn65	66	7	omni	23.0
20408	bnwl439app	whitefish	ringold	zn65	66	7	omni	6.4
20409	bnwl439app	whitefish	ringold	zn65	66	7	omni	4.2
20410	bnwl439app	whitefish	ringold	zn65	66	7	omni	6.6
20411	bnwl439app	whitefish	ringold	zn65	66	7	omni	17.0
20412	bnwl439app	whitefish	ringold	zn65	66	7	omni	11.0
20413	bnwl439app	whitefish	ringold	zn65	66	7	omni	21.0
20414	bnwl439app	whitefish	ringold	zn65	66	7	omni	19.0
20415	bnwl439app	whitefish	ringold	zn65	66	7	omni	25.0
20416	bnwl439app	whitefish	ringold	zn65	66	7	omni	28.0
20417	bnwl439app	whitefish	ringold	zn65	66	7	omni	30.0
20418	bnwl439app	whitefish	ringold	zn65	66	7	omni	26.0
20419	bnwl439app	whitefish	ringold	zn65	66	7	omni	42.0
20420	bnwl439app	whitefish	ringold	zn65	66	7	omni	27.0
20421	bnwl439app	whitefish	ringold	zn65	66	7	omni	28.0
20422	bnwl439app	whitefish	ringold	zn65	66	7	omni	19.0
20423	bnwl439app	whitefish	ringold	zn65	66	7	omni	4.6
20424	bnwl439app	whitefish	ringold	zn65	66	7	omni	37.0
20425	bnwl439app	whitefish	ringold	zn65	66	7	omni	6.4
20426	bnwl439app	whitefish	ringold	zn65	66	7	omni	18.0
20427	bnwl439app	whitefish	ringold	zn65	66	7	omni	28.0
20428	bnwl439app	whitefish	ringold	zn65	66	7	omni	37.0
20429	bnwl439app	whitefish	ringold	zn65	66	7	omni	52.0
20430	bnwl439app	whitefish	ringold	zn65	66	7	omni	19.0
20431	bnwl439app	whitefish	ringold	zn65	66	7	omni	16.0
20432	bnwl439app	whitefish	ringold	zn65	66	7	omni	20.0
20433	bnwl439app	whitefish	ringold	zn65	66	7	omni	21.0
20434	bnwl439app	whitefish	ringold	zn65	66	7	omni	22.0
20435	bnwl439app	whitefish	ringold	zn65	66	7	omni	22.0
20436	bnwl439app	whitefish	ringold	zn65	66	7	omni	25.0
20437	bnwl439app	whitefish	ringold	zn65	66	7	omni	20.0
20438	bnwl439app	whitefish	ringold	zn65	66	7	omni	16.0
20439	bnwl439app	whitefish	ringold	zn65	66	7	omni	12.0
20440	bnwl439app	whitefish	ringold	zn65	66	7	omni	7.0
20441	bnwl439app	whitefish	ringold	zn65	66	7	omni	5.4
20442	bnwl439app	whitefish	ringold	zn65	66	7	omni	25.0
20443	bnwl439app	whitefish	ringold	zn65	66	7	omni	4.2
20444	bnwl439app	whitefish	ringold	zn65	66	7	omni	6.8
20445	bnwl439app	whitefish	ringold	zn65	66	7	omni	8.3
20446	bnwl439app	whitefish	ringold	zn65	66	7	omni	12.0
20447	bnwl439app	whitefish	ringold	zn65	66	7	omni	24.0
20448	bnwl439app	whitefish	ringold	zn65	66	7	omni	8.2
20449	bnwl439app	whitefish	ringold	zn65	66	7	omni	7.5
20450	bnwl439app	whitefish	ringold	zn65	66	7	omni	5.7
20451	bnwl439app	whitefish	ringold	zn65	66	7	omni	32.0
20452	bnwl439app	whitefish	ringold	zn65	66	7	omni	14.0
20453	bnwl439app	whitefish	ringold	zn65	66	7	omni	8.0
20454	bnwl439app	whitefish	ringold	zn65	66	7	omni	22.0
20455	bnwl439app	whitefish	ringold	zn65	66	7	omni	19.0
20456	bnwl439app	whitefish	ringold	zn65	66	7	omni	21.0
20457	bnwl439app	whitefish	ringold	zn65	66	7	omni	14.0
20458	bnwl439app	whitefish	ringold	zn65	66	7	omni	17.0
20459	bnwl439app	whitefish	ringold	zn65	66	7	omni	23.0
20460	bnwl439app	whitefish	ringold	zn65	66	7	omni	16.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20461	bnwl439app	whitefish	ringold	zn65	66	7	omni	7.6
20462	bnwl439app	whitefish	ringold	zn65	66	7	omni	13.0
20463	bnwl439app	whitefish	ringold	zn65	66	7	omni	19.0
20464	bnwl439app	whitefish	ringold	zn65	66	7	omni	13.0
20465	bnwl439app	whitefish	ringold	zn65	66	7	omni	2.6
20466	bnwl439app	whitefish	ringold	zn65	66	7	omni	3.1
20467	bnwl439app	whitefish	ringold	zn65	66	7	omni	8.7
20468	bnwl439app	whitefish	ringold	zn65	66	7	omni	9.0
20469	bnwl439app	whitefish	ringold	zn65	66	7	omni	9.1
20470	bnwl439app	whitefish	ringold	zn65	66	7	omni	13.0
20471	bnwl439app	whitefish	ringold	zn65	66	7	omni	6.7
20472	bnwl439app	whitefish	ringold	zn65	66	7	omni	26.0
20473	bnwl439app	whitefish	ringold	zn65	66	7	omni	25.0
20474	bnwl439app	whitefish	ringold	zn65	66	7	omni	29.0
20475	bnwl439app	whitefish	ringold	zn65	66	7	omni	4.8
20476	bnwl439app	whitefish	ringold	zn65	66	7	omni	9.3
20477	bnwl439app	whitefish	ringold	zn65	66	7	omni	18.0
20478	bnwl439app	whitefish	ringold	zn65	66	7	omni	22.0
20479	bnwl439app	whitefish	ringold	zn65	66	7	omni	18.0
20480	bnwl439app	whitefish	ringold	zn65	66	7	omni	24.0
20481	bnwl439app	whitefish	ringold	zn65	66	7	omni	11.0
20482	bnwl439app	whitefish	ringold	zn65	66	8	omni	20.0
20483	bnwl439app	whitefish	ringold	zn65	66	8	omni	3.2
20484	bnwl439app	whitefish	ringold	zn65	66	8	omni	4.8
20485	bnwl439app	whitefish	ringold	zn65	66	8	omni	14.0
20486	bnwl439app	whitefish	ringold	zn65	66	8	omni	40.0
20487	bnwl439app	whitefish	ringold	zn65	66	8	omni	9.8
20488	bnwl439app	whitefish	ringold	zn65	66	8	omni	21.0
20489	bnwl439app	whitefish	ringold	zn65	66	8	omni	19.0
20490	bnwl439app	whitefish	ringold	zn65	66	8	omni	38.0
20491	bnwl439app	whitefish	ringold	zn65	66	8	omni	13.0
20492	bnwl439app	whitefish	ringold	zn65	66	8	omni	20.0
20493	bnwl439app	whitefish	ringold	zn65	66	8	omni	32.0
20494	bnwl439app	whitefish	ringold	zn65	66	8	omni	13.0
20495	bnwl439app	whitefish	ringold	zn65	66	8	omni	15.0
20496	bnwl439app	whitefish	ringold	zn65	66	8	omni	21.0
20497	bnwl439app	whitefish	ringold	zn65	66	8	omni	19.0
20498	bnwl439app	whitefish	ringold	zn65	66	8	omni	4.1
20499	bnwl439app	whitefish	ringold	zn65	66	8	omni	20.0
20500	bnwl439app	whitefish	ringold	zn65	66	8	omni	20.0
20501	bnwl439app	whitefish	ringold	zn65	66	8	omni	9.8
20502	bnwl439app	whitefish	ringold	zn65	66	8	omni	12.0
20503	bnwl439app	whitefish	ringold	zn65	66	8	omni	15.0
20504	bnwl439app	whitefish	ringold	zn65	66	8	omni	5.8
20505	bnwl439app	whitefish	ringold	zn65	66	8	omni	18.0
20506	bnwl439app	whitefish	ringold	zn65	66	8	omni	22.0
20507	bnwl439app	whitefish	ringold	zn65	66	8	omni	19.0
20508	bnwl439app	whitefish	ringold	zn65	66	8	omni	18.0
20509	bnwl439app	whitefish	ringold	zn65	66	8	omni	18.0
20510	bnwl439app	whitefish	ringold	zn65	66	8	omni	5.8
20511	bnwl439app	whitefish	ringold	zn65	66	8	omni	14.0
20512	bnwl439app	whitefish	ringold	zn65	66	8	omni	17.0
20513	bnwl439app	whitefish	ringold	zn65	66	8	omni	5.8
20514	bnwl439app	whitefish	ringold	zn65	66	8	omni	7.2
20515	bnwl439app	whitefish	ringold	zn65	66	8	omni	9.8
20516	bnwl439app	whitefish	ringold	zn65	66	8	omni	8.8
20517	bnwl439app	whitefish	ringold	zn65	66	8	omni	29.0
20518	bnwl439app	whitefish	ringold	zn65	66	8	omni	6.7
20519	bnwl439app	whitefish	ringold	zn65	66	8	omni	19.0
20520	bnwl439app	whitefish	ringold	zn65	66	9	omni	8.5

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20521	bnwl439app	whitefish	ringold	zn65	66	9	omni	18.0
20522	bnwl439app	whitefish	ringold	zn65	66	9	omni	14.0
20523	bnwl439app	whitefish	ringold	zn65	66	9	omni	8.7
20524	bnwl439app	whitefish	ringold	zn65	66	9	omni	13.0
20525	bnwl439app	whitefish	ringold	zn65	66	9	omni	11.0
20526	bnwl439app	whitefish	ringold	zn65	66	9	omni	17.0
20527	bnwl439app	whitefish	ringold	zn65	66	9	omni	19.0
20528	bnwl439app	whitefish	ringold	zn65	66	9	omni	16.0
20529	bnwl439app	whitefish	ringold	zn65	66	9	omni	19.0
20530	bnwl439app	whitefish	ringold	zn65	66	9	omni	9.3
20531	bnwl439app	whitefish	ringold	zn65	66	9	omni	15.0
20532	bnwl439app	whitefish	ringold	zn65	66	9	omni	12.0
20533	bnwl439app	whitefish	ringold	zn65	66	9	omni	8.2
20534	bnwl439app	whitefish	ringold	zn65	66	9	omni	8.3
20535	bnwl439app	whitefish	ringold	zn65	66	9	omni	5.6
20536	bnwl439app	whitefish	ringold	zn65	66	9	omni	14.0
20537	bnwl439app	whitefish	ringold	zn65	66	9	omni	12.0
20538	bnwl439app	whitefish	ringold	zn65	66	9	omni	6.6
20539	bnwl439app	whitefish	ringold	zn65	66	9	omni	8.3
20540	bnwl439app	whitefish	ringold	zn65	66	9	omni	6.5
20541	bnwl439app	whitefish	ringold	zn65	66	9	omni	13.0
20542	bnwl439app	whitefish	ringold	zn65	66	9	omni	8.8
20543	bnwl439app	whitefish	ringold	zn65	66	9	omni	11.0
20544	bnwl439app	whitefish	ringold	zn65	66	9	omni	14.0
20545	bnwl439app	whitefish	ringold	zn65	66	9	omni	7.7
20546	bnwl439app	whitefish	ringold	zn65	66	9	omni	11.0
20547	bnwl439app	whitefish	ringold	zn65	66	9	omni	17.0
20548	bnwl439app	whitefish	ringold	zn65	66	9	omni	14.0
20549	bnwl439app	whitefish	ringold	zn65	66	9	omni	20.0
20550	bnwl439app	whitefish	ringold	zn65	66	9	omni	17.0
20551	bnwl439app	whitefish	ringold	zn65	66	9	omni	13.0
20552	bnwl439app	whitefish	ringold	zn65	66	9	omni	20.0
20553	bnwl439app	whitefish	ringold	zn65	66	9	omni	12.0
20554	bnwl439app	whitefish	ringold	zn65	66	9	omni	17.0
20555	bnwl439app	whitefish	ringold	zn65	66	9	omni	17.0
20556	bnwl439app	whitefish	ringold	zn65	66	9	omni	11.0
20557	bnwl439app	whitefish	ringold	zn65	66	9	omni	5.6
20558	bnwl439app	whitefish	ringold	zn65	66	9	omni	17.0
20559	bnwl439app	whitefish	ringold	zn65	66	9	omni	13.0
20560	bnwl439app	whitefish	ringold	zn65	66	9	omni	19.0
20561	bnwl439app	whitefish	ringold	zn65	66	9	omni	18.0
20562	bnwl439app	trout	ringold	zn65	66	10	pre2	21.0
20563	bnwl439app	trout	ringold	zn65	66	10	pre2	28.0
20564	bnwl439app	whitefish	ringold	zn65	66	10	omni	18.0
20565	bnwl439app	whitefish	ringold	zn65	66	10	omni	24.0
20566	bnwl439app	whitefish	ringold	zn65	66	10	omni	22.0
20567	bnwl439app	whitefish	ringold	zn65	66	10	omni	39.0
20568	bnwl439app	whitefish	ringold	zn65	66	10	omni	25.0
20569	bnwl439app	whitefish	ringold	zn65	66	10	omni	18.0
20570	bnwl439app	whitefish	ringold	zn65	66	10	omni	17.0
20571	bnwl439app	whitefish	ringold	zn65	66	10	omni	22.0
20572	bnwl439app	whitefish	ringold	zn65	66	10	omni	23.0
20573	bnwl439app	whitefish	ringold	zn65	66	10	omni	21.0
20574	bnwl439app	whitefish	ringold	zn65	66	10	omni	29.0
20575	bnwl439app	whitefish	ringold	zn65	66	10	omni	18.0
20576	bnwl439app	whitefish	ringold	zn65	66	10	omni	20.0
20577	bnwl439app	whitefish	ringold	zn65	66	10	omni	22.0
20578	bnwl439app	whitefish	ringold	zn65	66	10	omni	14.0
20579	bnwl439app	whitefish	ringold	zn65	66	10	omni	28.0
20580	bnwl439app	whitefish	ringold	zn65	66	10	omni	15.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20581	bnwl439app	whitefish	ringold	zn65	66	10	omni	32
20582	bnwl439app	whitefish	ringold	zn65	66	10	omni	25
20583	bnwl439app	trout	ringold	zn65	66	12	pre2	35
20584	bnwl439app	trout	ringold	zn65	66	12	pre2	42
20585	bnwl439app	whitefish	ringold	zn65	66	12	omni	46
20586	bnwl439app	whitefish	ringold	zn65	66	12	omni	29
20587	bnwl439app	whitefish	ringold	zn65	66	12	omni	41
20588	bnwl439app	whitefish	ringold	zn65	66	12	omni	22
20589	bnwl439app	whitefish	ringold	zn65	66	12	omni	34
20590	bnwl439app	whitefish	ringold	zn65	66	12	omni	20
20591	bnwl439app	whitefish	ringold	zn65	66	12	omni	42
20592	bnwl983app	whitefish	ringold	zn65	67	1	omni	18
20593	bnwl983app	whitefish	ringold	zn65	67	1	omni	21
20594	bnwl983app	whitefish	ringold	zn65	67	1	omni	27
20595	bnwl983app	whitefish	ringold	zn65	67	1	omni	29
20596	bnwl983app	whitefish	ringold	zn65	67	1	omni	30
20597	bnwl983app	whitefish	ringold	zn65	67	1	omni	30
20598	bnwl983app	whitefish	ringold	zn65	67	1	omni	27
20599	bnwl983app	whitefish	ringold	zn65	67	1	omni	33
20600	bnwl983app	whitefish	ringold	zn65	67	1	omni	30
20601	bnwl983app	whitefish	ringold	zn65	67	1	omni	35
20602	bnwl983app	whitefish	ringold	zn65	67	1	omni	21
20603	bnwl983app	whitefish	ringold	zn65	67	1	omni	25
20604	bnwl983app	whitefish	ringold	zn65	67	1	omni	21
20605	bnwl983app	whitefish	ringold	zn65	67	1	omni	19
20606	bnwl983app	whitefish	ringold	zn65	67	1	omni	22
20607	bnwl983app	whitefish	ringold	zn65	67	1	omni	24
20608	bnwl983app	whitefish	ringold	zn65	67	1	omni	30
20609	bnwl983app	whitefish	ringold	zn65	67	1	omni	21
20610	bnwl983app	whitefish	ringold	zn65	67	1	omni	33
20611	bnwl983app	whitefish	ringold	zn65	67	1	omni	33
20612	bnwl983app	whitefish	ringold	zn65	67	2	omni	25
20613	bnwl983app	whitefish	ringold	zn65	67	2	omni	28
20614	bnwl983app	whitefish	ringold	zn65	67	2	omni	18
20615	bnwl983app	whitefish	ringold	zn65	67	2	omni	18
20616	bnwl983app	whitefish	ringold	zn65	67	2	omni	13
20617	bnwl983app	whitefish	ringold	zn65	67	2	omni	35
20618	bnwl983app	whitefish	ringold	zn65	67	2	omni	11
20619	bnwl983app	whitefish	ringold	zn65	67	2	omni	23
20620	bnwl983app	whitefish	ringold	zn65	67	2	omni	34
20621	bnwl983app	whitefish	ringold	zn65	67	2	omni	28
20622	bnwl983app	whitefish	ringold	zn65	67	2	omni	28
20623	bnwl983app	whitefish	ringold	zn65	67	2	omni	32
20624	bnwl983app	whitefish	ringold	zn65	67	2	omni	14
20625	bnwl983app	whitefish	ringold	zn65	67	2	omni	25
20626	bnwl983app	whitefish	ringold	zn65	67	2	omni	17
20627	bnwl983app	whitefish	ringold	zn65	67	2	omni	22
20628	bnwl983app	whitefish	ringold	zn65	67	2	omni	22
20629	bnwl983app	whitefish	ringold	zn65	67	2	omni	28
20630	bnwl983app	whitefish	ringold	zn65	67	2	omni	39
20631	bnwl983app	whitefish	ringold	zn65	67	2	omni	42
20632	bnwl983app	whitefish	ringold	zn65	67	3	omni	16
20633	bnwl983app	whitefish	ringold	zn65	67	3	omni	18
20634	bnwl983app	whitefish	ringold	zn65	67	3	omni	19
20635	bnwl983app	whitefish	ringold	zn65	67	3	omni	24
20636	bnwl983app	whitefish	ringold	zn65	67	3	omni	22
20637	bnwl983app	whitefish	ringold	zn65	67	3	omni	24
20638	bnwl983app	whitefish	ringold	zn65	67	3	omni	30
20639	bnwl983app	whitefish	ringold	zn65	67	3	omni	26
20640	bnwl983app	whitefish	ringold	zn65	67	3	omni	20

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20641	bnwl983app	whitefish	ringold	zn65	67	3	omni	20.0
20642	bnwl983app	whitefish	ringold	zn65	67	3	omni	24.0
20643	bnwl983app	whitefish	ringold	zn65	67	3	omni	24.0
20644	bnwl983app	whitefish	ringold	zn65	67	3	omni	22.0
20645	bnwl983app	whitefish	ringold	zn65	67	3	omni	13.0
20646	bnwl983app	whitefish	ringold	zn65	67	3	omni	15.0
20647	bnwl983app	whitefish	ringold	zn65	67	3	omni	21.0
20648	bnwl983app	whitefish	ringold	zn65	67	3	omni	9.0
20649	bnwl983app	whitefish	ringold	zn65	67	4	omni	16.0
20650	bnwl983app	whitefish	ringold	zn65	67	4	omni	14.0
20651	bnwl983app	whitefish	ringold	zn65	67	4	omni	11.0
20652	bnwl983app	whitefish	ringold	zn65	67	4	omni	21.0
20653	bnwl983app	whitefish	ringold	zn65	67	4	omni	11.0
20654	bnwl983app	whitefish	ringold	zn65	67	4	omni	17.0
20655	bnwl983app	whitefish	ringold	zn65	67	4	omni	6.0
20656	bnwl983app	whitefish	ringold	zn65	67	4	omni	19.0
20657	bnwl983app	whitefish	ringold	zn65	67	4	omni	16.0
20658	bnwl983app	whitefish	ringold	zn65	67	4	omni	21.0
20659	bnwl983app	whitefish	ringold	zn65	67	4	omni	18.0
20660	bnwl983app	whitefish	ringold	zn65	67	4	omni	18.0
20661	bnwl983app	whitefish	ringold	zn65	67	4	omni	8.0
20662	bnwl983app	whitefish	ringold	zn65	67	4	omni	16.0
20663	bnwl983app	whitefish	ringold	zn65	67	4	omni	18.0
20664	bnwl983app	whitefish	ringold	zn65	67	4	omni	11.0
20665	bnwl983app	whitefish	ringold	zn65	67	4	omni	26.0
20666	bnwl983app	whitefish	ringold	zn65	67	4	omni	23.0
20667	bnwl983app	whitefish	ringold	zn65	67	4	omni	12.0
20668	bnwl983app	whitefish	ringold	zn65	67	4	omni	21.0
20669	bnwl983app	whitefish	ringold	zn65	67	5	omni	17.0
20670	bnwl983app	whitefish	ringold	zn65	67	5	omni	15.0
20671	bnwl983app	whitefish	ringold	zn65	67	5	omni	17.0
20672	bnwl983app	whitefish	ringold	zn65	67	5	omni	21.0
20673	bnwl983app	whitefish	ringold	zn65	67	5	omni	18.0
20674	bnwl983app	whitefish	ringold	zn65	67	5	omni	17.0
20675	bnwl983app	whitefish	ringold	zn65	67	5	omni	21.0
20676	bnwl983app	whitefish	ringold	zn65	67	5	omni	17.0
20677	bnwl983app	whitefish	ringold	zn65	67	5	omni	0.4
20678	bnwl983app	whitefish	ringold	zn65	67	5	omni	20.0
20679	bnwl983app	whitefish	ringold	zn65	67	5	omni	15.0
20680	bnwl983app	whitefish	ringold	zn65	67	5	omni	2.0
20681	bnwl983app	whitefish	ringold	zn65	67	5	omni	19.0
20682	bnwl983app	whitefish	ringold	zn65	67	5	omni	8.0
20683	bnwl983app	whitefish	ringold	zn65	67	5	omni	23.0
20684	bnwl983app	whitefish	ringold	zn65	67	5	omni	2.5
20685	bnwl983app	whitefish	ringold	zn65	67	5	omni	1.7
20686	bnwl983app	whitefish	ringold	zn65	67	5	omni	2.4
20687	bnwl983app	whitefish	ringold	zn65	67	5	omni	12.0
20688	bnwl983app	whitefish	ringold	zn65	67	5	omni	1.6
20689	bnwl983app	whitefish	ringold	zn65	67	5	omni	13.0
20690	bnwl983app	whitefish	ringold	zn65	67	5	omni	14.0
20691	bnwl983app	whitefish	ringold	zn65	67	5	omni	19.0
20692	bnwl983app	whitefish	ringold	zn65	67	5	omni	25.0
20693	bnwl983app	whitefish	ringold	zn65	67	5	omni	12.0
20694	bnwl983app	whitefish	ringold	zn65	67	5	omni	3.8
20695	bnwl983app	whitefish	ringold	zn65	67	5	omni	2.6
20696	bnwl983app	whitefish	ringold	zn65	67	5	omni	18.0
20697	bnwl983app	whitefish	ringold	zn65	67	5	omni	16.0
20698	bnwl983app	whitefish	ringold	zn65	67	5	omni	14.0
20699	bnwl983app	whitefish	ringold	zn65	67	5	omni	9.0
20700	bnwl983app	whitefish	ringold	zn65	67	5	omni	19.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20701	bnwl983app	whitefish	ringold	zn65	67	5	omni	12.0
20702	bnwl983app	whitefish	ringold	zn65	67	5	omni	18.0
20703	bnwl983app	whitefish	ringold	zn65	67	5	omni	21.0
20704	bnwl983app	whitefish	ringold	zn65	67	6	omni	18.0
20705	bnwl983app	whitefish	ringold	zn65	67	6	omni	4.6
20706	bnwl983app	whitefish	ringold	zn65	67	6	omni	14.0
20707	bnwl983app	whitefish	ringold	zn65	67	6	omni	2.1
20708	bnwl983app	whitefish	ringold	zn65	67	6	omni	15.0
20709	bnwl983app	whitefish	ringold	zn65	67	6	omni	14.0
20710	bnwl983app	whitefish	ringold	zn65	67	6	omni	6.8
20711	bnwl983app	whitefish	ringold	zn65	67	6	omni	15.0
20712	bnwl983app	whitefish	ringold	zn65	67	6	omni	3.1
20713	bnwl983app	whitefish	ringold	zn65	67	6	omni	10.0
20714	bnwl983app	whitefish	ringold	zn65	67	6	omni	13.0
20715	bnwl983app	whitefish	ringold	zn65	67	6	omni	12.0
20716	bnwl983app	whitefish	ringold	zn65	67	6	omni	16.0
20717	bnwl983app	whitefish	ringold	zn65	67	6	omni	13.0
20718	bnwl983app	whitefish	ringold	zn65	67	6	omni	11.0
20719	bnwl983app	whitefish	ringold	zn65	67	6	omni	14.0
20720	bnwl983app	whitefish	ringold	zn65	67	6	omni	12.0
20721	bnwl983app	whitefish	ringold	zn65	67	6	omni	13.0
20722	bnwl983app	whitefish	ringold	zn65	67	6	omni	13.0
20723	bnwl983app	whitefish	ringold	zn65	67	7	omni	2.7
20724	bnwl983app	whitefish	ringold	zn65	67	7	omni	13.0
20725	bnwl983app	whitefish	ringold	zn65	67	7	omni	13.0
20726	bnwl983app	whitefish	ringold	zn65	67	7	omni	15.0
20727	bnwl983app	whitefish	ringold	zn65	67	7	omni	6.5
20728	bnwl983app	whitefish	ringold	zn65	67	7	omni	4.6
20729	bnwl983app	whitefish	ringold	zn65	67	7	omni	13.0
20730	bnwl983app	whitefish	ringold	zn65	67	7	omni	12.0
20731	bnwl983app	whitefish	ringold	zn65	67	7	omni	8.5
20732	bnwl983app	whitefish	ringold	zn65	67	7	omni	3.6
20733	bnwl983app	whitefish	ringold	zn65	67	7	omni	12.0
20734	bnwl983app	whitefish	ringold	zn65	67	7	omni	2.0
20735	bnwl983app	whitefish	ringold	zn65	67	7	omni	2.3
20736	bnwl983app	whitefish	ringold	zn65	67	7	omni	3.4
20737	bnwl983app	whitefish	ringold	zn65	67	7	omni	3.3
20738	bnwl983app	whitefish	ringold	zn65	67	7	omni	6.8
20739	bnwl983app	whitefish	ringold	zn65	67	7	omni	4.4
20740	bnwl983app	whitefish	ringold	zn65	67	7	omni	3.6
20741	bnwl983app	whitefish	ringold	zn65	67	7	omni	2.8
20742	bnwl983app	whitefish	ringold	zn65	67	7	omni	9.0
20743	bnwl983app	whitefish	ringold	zn65	67	7	omni	8.4
20744	bnwl983app	whitefish	ringold	zn65	67	7	omni	5.7
20745	bnwl983app	whitefish	ringold	zn65	67	7	omni	7.4
20746	bnwl983app	whitefish	ringold	zn65	67	7	omni	13.0
20747	bnwl983app	whitefish	ringold	zn65	67	7	omni	4.0
20748	bnwl983app	whitefish	ringold	zn65	67	7	omni	13.0
20749	bnwl983app	whitefish	ringold	zn65	67	7	omni	7.1
20750	bnwl983app	whitefish	ringold	zn65	67	7	omni	5.4
20751	bnwl983app	whitefish	ringold	zn65	67	7	omni	10.0
20752	bnwl983app	whitefish	ringold	zn65	67	7	omni	20.0
20753	bnwl983app	whitefish	ringold	zn65	67	8	omni	18.0
20754	bnwl983app	whitefish	ringold	zn65	67	8	omni	3.4
20755	bnwl983app	whitefish	ringold	zn65	67	8	omni	16.0
20756	bnwl983app	whitefish	ringold	zn65	67	8	omni	5.3
20757	bnwl983app	whitefish	ringold	zn65	67	8	omni	9.7
20758	bnwl983app	whitefish	ringold	zn65	67	8	omni	6.3
20759	bnwl983app	whitefish	ringold	zn65	67	8	omni	15.0
20760	bnwl983app	whitefish	ringold	zn65	67	8	omni	12.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20761	bnw1983app	whitefish	ringold	zn65	67	8	omni	19.0
20762	bnw1983app	whitefish	ringold	zn65	67	8	omni	9.5
20763	bnw1983app	whitefish	ringold	zn65	67	8	omni	7.6
20764	bnw1983app	whitefish	ringold	zn65	67	8	omni	6.2
20765	bnw1983app	whitefish	ringold	zn65	67	8	omni	11.0
20766	bnw1983app	whitefish	ringold	zn65	67	8	omni	13.0
20767	bnw1983app	whitefish	ringold	zn65	67	8	omni	17.0
20768	bnw1983app	whitefish	ringold	zn65	67	8	omni	23.0
20769	bnw1983app	whitefish	ringold	zn65	67	8	omni	24.0
20770	bnw1983app	whitefish	ringold	zn65	67	8	omni	22.0
20771	bnw1983app	whitefish	ringold	zn65	67	8	omni	27.0
20772	bnw1983app	whitefish	ringold	zn65	67	8	omni	26.0
20773	bnw1983app	whitefish	ringold	zn65	67	9	omni	17.0
20774	bnw1983app	whitefish	ringold	zn65	67	9	omni	16.0
20775	bnw1983app	whitefish	ringold	zn65	67	9	omni	16.0
20776	bnw1983app	whitefish	ringold	zn65	67	9	omni	12.0
20777	bnw1983app	whitefish	ringold	zn65	67	9	omni	12.0
20778	bnw1983app	whitefish	ringold	zn65	67	9	omni	19.0
20779	bnw1983app	whitefish	ringold	zn65	67	9	omni	6.6
20780	bnw1983app	whitefish	ringold	zn65	67	9	omni	14.0
20781	bnw1983app	whitefish	ringold	zn65	67	9	omni	14.0
20782	bnw1983app	whitefish	ringold	zn65	67	9	omni	25.0
20783	bnw1983app	whitefish	ringold	zn65	67	9	omni	9.8
20784	bnw1983app	whitefish	ringold	zn65	67	9	omni	11.0
20785	bnw1983app	whitefish	ringold	zn65	67	9	omni	26.0
20786	bnw1983app	whitefish	ringold	zn65	67	9	omni	14.0
20787	bnw1983app	whitefish	ringold	zn65	67	9	omni	33.0
20788	bnw1983app	whitefish	ringold	zn65	67	9	omni	18.0
20789	bnw1983app	whitefish	ringold	zn65	67	9	omni	21.0
20790	bnw1983app	whitefish	ringold	zn65	67	9	omni	37.0
20791	bnw1983app	whitefish	ringold	zn65	67	9	omni	17.0
20792	bnw1983app	whitefish	ringold	zn65	67	9	omni	10.0
20793	bnw1983app	whitefish	ringold	zn65	67	10	omni	26.0
20794	bnw1983app	whitefish	ringold	zn65	67	10	omni	19.0
20795	bnw1983app	whitefish	ringold	zn65	67	10	omni	12.0
20796	bnw1983app	whitefish	ringold	zn65	67	10	omni	25.0
20797	bnw1983app	whitefish	ringold	zn65	67	10	omni	27.0
20798	bnw1983app	whitefish	ringold	zn65	67	10	omni	32.0
20799	bnw1983app	whitefish	ringold	zn65	67	10	omni	25.0
20800	bnw1983app	whitefish	ringold	zn65	67	10	omni	32.0
20801	bnw1983app	whitefish	ringold	zn65	67	10	omni	24.0
20802	bnw1983app	whitefish	ringold	zn65	67	10	omni	39.0
20803	bnw1983app	whitefish	ringold	zn65	67	10	omni	25.0
20804	bnw1983app	whitefish	ringold	zn65	67	10	omni	26.0
20805	bnw1983app	whitefish	ringold	zn65	67	10	omni	19.0
20806	bnw1983app	whitefish	ringold	zn65	67	10	omni	31.0
20807	bnw1983app	whitefish	ringold	zn65	67	10	omni	32.0
20808	bnw1983app	whitefish	ringold	zn65	67	10	omni	42.0
20809	bnw1983app	whitefish	ringold	zn65	67	10	omni	31.0
20810	bnw1983app	whitefish	ringold	zn65	67	10	omni	44.0
20811	bnw1983app	whitefish	ringold	zn65	67	10	omni	45.0
20812	bnw1983app	whitefish	ringold	zn65	67	10	omni	43.0
20813	bnw1983app	whitefish	ringold	zn65	67	11	omni	18.0
20814	bnw1983app	whitefish	ringold	zn65	67	11	omni	29.0
20815	bnw1983app	whitefish	ringold	zn65	67	11	omni	19.0
20816	bnw1983app	whitefish	ringold	zn65	67	11	omni	26.0
20817	bnw1983app	whitefish	ringold	zn65	67	11	omni	26.0
20818	bnw1983app	whitefish	ringold	zn65	67	11	omni	25.0
20819	bnw1983app	whitefish	ringold	zn65	67	11	omni	21.0
20820	bnw1983app	whitefish	ringold	zn65	67	11	omni	23.0

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
20821	bnwl983app	whitefish	ringold	zn65	67	11	omni	30.0000
20822	bnwl983app	whitefish	ringold	zn65	67	11	omni	44.0000
20823	bnwl983app	whitefish	ringold	zn65	67	11	omni	24.0000
20824	bnwl983app	whitefish	ringold	zn65	67	11	omni	20.0000
20825	bnwl983app	whitefish	ringold	zn65	67	11	omni	22.0000
20826	bnwl983app	whitefish	ringold	zn65	67	11	omni	27.0000
20827	bnwl983app	whitefish	ringold	zn65	67	11	omni	32.0000
20828	bnwl983app	whitefish	ringold	zn65	67	11	omni	45.0000
20829	bnwl983app	whitefish	ringold	zn65	67	11	omni	39.0000
20830	bnwl983app	whitefish	ringold	zn65	67	11	omni	70.0000
20831	bnwl983app	whitefish	ringold	zn65	67	11	omni	59.0000
20832	bnwl983app	whitefish	ringold	zn65	67	11	omni	60.0000
20833	bnwl983app	whitefish	ringold	zn65	67	12	omni	30.0000
20834	bnwl983app	whitefish	ringold	zn65	67	12	omni	27.0000
20835	bnwl983app	whitefish	ringold	zn65	67	12	omni	48.0000
20836	bnwl983app	whitefish	ringold	zn65	67	12	omni	35.0000
20837	bnwl983app	whitefish	ringold	zn65	67	12	omni	41.0000
20838	bnwl983app	whitefish	ringold	zn65	67	12	omni	38.0000
20839	bnwl983app	whitefish	ringold	zn65	67	12	omni	33.0000
20840	bnwl983app	whitefish	ringold	zn65	67	12	omni	34.0000
20841	bnwl983app	whitefish	ringold	zn65	67	12	omni	44.0000
20842	bnwl983app	whitefish	ringold	zn65	67	12	omni	40.0000
20843	bnwl983app	whitefish	ringold	zn65	67	12	omni	23.0000
20844	bnwl983app	whitefish	ringold	zn65	67	12	omni	35.0000
20845	bnwl983app	whitefish	ringold	zn65	67	12	omni	29.0000
20846	bnwl983app	whitefish	ringold	zn65	67	12	omni	19.0000
20847	bnwl983app	whitefish	ringold	zn65	67	12	omni	26.0000
20848	bnwl983app	whitefish	ringold	zn65	67	12	omni	24.0000
20849	bnwl983app	whitefish	ringold	zn65	67	12	omni	28.0000
20850	bnwl983app	whitefish	ringold	zn65	67	12	omni	36.0000
20851	bnwl983app	whitefish	ringold	zn65	67	12	omni	33.0000
20852	bnwl983app	whitefish	ringold	zn65	67	12	omni	43.0000
20853	bnwl715	silver	seward	zn65	67	0	salm	0.0477
20854	bnwlsa2019	silver	seward	zn65	67	10	salm	0.0477
20855	bnwlsa2019	silver	seward	zn65	67	10	salm	0.0264
20856	bnwlsa2019	silver	seward	zn65	67	10	salm	0.0695
20857	bnwlsa2019	silver	seward	zn65	67	10	salm	0.0459
20858	lcrers68	chinook	woodyisland	zn65	63	4	salm	0.4000
20859	lcrers68	chinook	woodyisland	zn65	64	3	salm	1.0000
20860	lcrers68	chinook	woodyisland	zn65	65	4	salm	0.2000
20861	lcrers68	chinook	woodyisland	zn65	65	4	salm	0.1000
20862	lcrers68	chinook	woodyisland	zn65	65	4	salm	0.9000
20863	lcrers68	chinook	woodyisland	zn65	65	4	salm	0.3000
20864	lcrers68	chinook	woodyisland	zn65	66	3	salm	0.1000
20865	lcrers68	chinook	woodyisland	zn65	66	3	salm	0.1000
20866	lcrers68	chinook	woodyisland	zn65	66	3	salm	0.1000
20867	lcrers68	chinook	woodyisland	zn65	66	3	salm	0.1000
20868	lcrers68	chinook	woodyisland	zn65	66	4	salm	0.1000
20869	lcrers68	chinook	woodyisland	zn65	66	4	salm	0.1000
20870	lcrers78	chinook	woodyisland	zn65	67	0	salm	0.2000
20871	lcrers68	chinook	woodyisland	zn65	67	3	salm	0.1000
20872	lcrers67	sturgeon	woodyisland	zn65	67	4	omni	1.0000
20873	lcrers68	chinook	woodyisland	zn65	67	4	salm	0.1000
20874	lcrers68	chinook	woodyisland	zn65	67	4	salm	0.1000
20875	lcrers68	chinook	woodyisland	zn65	67	4	salm	0.1000
20876	lcrers68	chinook	woodyisland	zn65	67	4	salm	0.1000
20877	lcrers78	chinook	woodyisland	zn65	68	0	salm	0.1000
20878	lcrers78	chinook	woodyisland	zn65	68	0	salm	0.2000
20879	lcrers78	chinook	woodyisland	zn65	68	4	salm	0.1000
20880	lcrers78	chinook	woodyisland	zn65	68	4	salm	0.2000

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	ECI
20881	lcrers78	chinook	woodyisland	zn65	68	4	salm	0.1
20882	lcrers78	chinook	woodyisland	zn65	68	4	salm	0.4
20883	lcrers78	chinook	woodyisland	zn65	68	5	salm	0.2
20884	lcrers78	chinook	woodyisland	zn65	69	0	salm	0.1
20885	lcrers78	chinook	woodyisland	zn65	69	0	salm	0.1
20886	lcrers78	chinook	woodyisland	zn65	69	3	salm	0.1
20887	lcrers78	chinook	woodyisland	zn65	69	4	salm	0.1
20888	lcrers78	chinook	woodyisland	zn65	70	0	salm	0.1
20889	lcrers78	chinook	woodyisland	zn65	70	0	salm	0.1
20890	lcrers78	chinook	woodyisland	zn65	70	3	salm	0.2
20891	lcrers78	chinook	woodyisland	zn65	70	4	salm	0.1
20892	lcrers78	chinook	woodyisland	zn65	70	4	salm	0.1
20893	lcrers78	chinook	woodyisland	zn65	70	4	salm	0.1
20894	lcrers78	chinook	woodyisland	zn65	70	4	salm	0.1
20895	lcrers78	chinook	woodyisland	zn65	71	0	salm	0.1
20896	lcrers78	chinook	woodyisland	zn65	71	4	salm	0.1
20897	lcrers68	chinook	corbett	zr95nb95	66	3	salm	0.1
20898	lcrers68	chinook	corbett	zr95nb95	66	4	salm	0.1
20899	lcrers68	chinook	woodyisland	zr95nb95	63	4	salm	0.1
20900	lcrers68	chinook	woodyisland	zr95nb95	64	3	salm	0.1
20901	lcrers68	chinook	woodyisland	zr95nb95	65	4	salm	0.1
20902	lcrers68	chinook	woodyisland	zr95nb95	65	4	salm	0.1
20903	lcrers68	chinook	woodyisland	zr95nb95	65	4	salm	0.1
20904	lcrers68	chinook	woodyisland	zr95nb95	65	4	salm	0.1
20905	lcrers68	chinook	woodyisland	zr95nb95	66	3	salm	0.1
20906	lcrers68	chinook	woodyisland	zr95nb95	66	3	salm	0.1
20907	lcrers68	chinook	woodyisland	zr95nb95	66	3	salm	0.1
20908	lcrers68	chinook	woodyisland	zr95nb95	66	3	salm	0.1
20909	lcrers68	chinook	woodyisland	zr95nb95	66	4	salm	0.1
20910	lcrers68	chinook	woodyisland	zr95nb95	66	4	salm	0.1
20911	lcrers78	chinook	woodyisland	zr95nb95	67	0	salm	0.1
20912	lcrers68	chinook	woodyisland	zr95nb95	67	3	salm	0.1
20913	lcrers68	chinook	woodyisland	zr95nb95	67	4	salm	0.1
20914	lcrers68	chinook	woodyisland	zr95nb95	67	4	salm	0.1
20915	lcrers68	chinook	woodyisland	zr95nb95	67	4	salm	0.1
20916	lcrers68	chinook	woodyisland	zr95nb95	67	4	salm	0.1
20917	lcrers78	chinook	woodyisland	zr95nb95	68	0	salm	0.1
20918	lcrers78	chinook	woodyisland	zr95nb95	68	0	salm	0.1
20919	lcrers78	chinook	woodyisland	zr95nb95	68	4	salm	0.1
20920	lcrers78	chinook	woodyisland	zr95nb95	68	4	salm	0.1
20921	lcrers78	chinook	woodyisland	zr95nb95	68	4	salm	0.1
20922	lcrers78	chinook	woodyisland	zr95nb95	68	4	salm	0.1
20923	lcrers78	chinook	woodyisland	zr95nb95	68	5	salm	0.1
20924	lcrers78	chinook	woodyisland	zr95nb95	69	0	salm	0.1
20925	lcrers78	chinook	woodyisland	zr95nb95	69	0	salm	0.1
20926	lcrers78	chinook	woodyisland	zr95nb95	69	3	salm	0.1
20927	lcrers78	chinook	woodyisland	zr95nb95	69	4	salm	0.1
20928	lcrers78	chinook	woodyisland	zr95nb95	70	0	salm	0.1
20929	lcrers78	chinook	woodyisland	zr95nb95	70	0	salm	0.1
20930	lcrers78	chinook	woodyisland	zr95nb95	70	3	salm	0.1
20931	lcrers78	chinook	woodyisland	zr95nb95	70	4	salm	0.1
20932	lcrers78	chinook	woodyisland	zr95nb95	70	4	salm	0.1
20933	lcrers78	chinook	woodyisland	zr95nb95	70	4	salm	0.1
20934	lcrers78	chinook	woodyisland	zr95nb95	70	4	salm	0.1
20935	lcrers78	chinook	woodyisland	zr95nb95	71	0	salm	0.1
20936	lcrers78	chinook	woodyisland	zr95nb95	71	4	salm	0.1

APPENDIX C

RADIONUCLIDE CONCENTRATIONS IN WATERFOWL NEAR THE COLUMBIA RIVER, 1960-1967

Appendix C

Radionuclide Concentrations in Waterfowl near the Columbia River, 1960-1970

The complete database for radionuclides in waterfowl near the Columbia River is provided in this appendix. This file contains 7,313 measurements (125 pages) of radionuclides in waterfowl. Of the five radionuclides of interest, only phosphorus-32 and zinc-65 were sampled. Apparently, waterfowl were not measured for neptunium-239, arsenic-76, and sodium-24. Fifty-nine percent of the waterfowl data are for phosphorus-32 and 20 percent for zinc-65. Two general types of waterfowl include diver ducks (those that eat small fish and invertebrates) and puddle ducks (those that eat near-surface water plants and grain crops). A third category, geese, which feed in a similar manner to puddle ducks, was included in this summary because historical data were available. Approximately 72 percent of the measurements were for puddle ducks (e.g., mallards, gadwall, pintail, shovelers, widgeon, and woodduck), 17 percent for diver ducks (e.g., goldeneye, bufflehead, canvasback, merganser, coot, scaup, and ruddyduck), and eleven percent were for geese.

Sixteen columns are presented for each data point. The database is sorted by nuclide, location, and year. Specifically, the data fields provided in this report are:

OBS - Line number (not part of the data).

Multiply - Multiplier stated in the historical document and used with the variables "activity" and "units."

Activity - Original historical measurement as recorded in the document.

Original Units - Units of sample in picocuries per gram (pCi/g) as listed in the historical document.

New Unit - Unit in picocuries per gram (pCi/g) after the conversion factor.

Document - Publication number of document in which the data were found.

Sample - Species of waterfowl sampled.

Subsam - Waterfowl sub-sample (muscle or head). Occasionally, only the head of the bird was collected from hunters and analyzed.

Location - Location where the sample was collected.

Nuclide - Radionuclide; standard abbreviations for the element and isotope number.

Year - Year sample collected.

Less than - Concentrations of zinc-65 below minimum detection.

Newmult - New multiplier after historically reported data (in activity, multiplier, and units) were converted to a standardized measurement (see "convert" and "newunit").

Month - Month sample collected with January represented by 1 and December by 12.

Class - Type of waterfowl (diver duck, puddle duck, or geese).

PCI - Converted radionuclide measurement in picocuries per gram (pCi/g).

Resources

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BNWL983app - Corley, J.P., and C.B. Woolridge. 1969. Evaluation of Radiological Conditions in the Vicinity of Hanford for 1967 Appendices. BNWL-0983-APP, Battelle Northwest Laboratory, Richland, Washington.

BNWL134lapp - Fisher, W.L., and C.B. Wilson. 1970. Evaluation of Radiological Conditions in the Vicinity of Hanford for 1968 Appendices. BNWL-1341-APP. Battelle Northwest Laboratory, Richland, Washington.

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HW76526 - Wilson, R.H., and R.F. Foster. 1963. Evaluation of Radiological Conditions in the Vicinity of Hanford for 1962. General Electric Company, Hanford Atomic Products Operation, Richland, Washington. HW-76526.

HW80991 - Wilson, R.H., and R.F. Foster. 1964. Evaluation of Radiological Conditions in the Vicinity of Hanford for 1963. General Electric Company, Hanford Atomic Products Operation, Richland, Washington. HW-80991.

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUCLIDE	LENGTH	DEPTH	ANALYST	MONITOR	CLASS	PRICE
1	1.000E+00	240.0	pci/gwet	pci/g_wet	bnw11505app	mallardx	muscle	100ktrench	cel144/pr	69	1	12	pudd	240.00	
2	1.000E+00	320.0	pci/gwet	pci/g_wet	bnw11505app	mallardx	head	100ktrench	co58	69	1	12	pudd	320.00	
3	1.000E+00	0.53	pci/gwet	pci/g_wet	bnw11505app	mallardx	muscle	100ktrench	co58	69	1	12	pudd	0.53	
4	1.000E+00	71.00	pci/gwet	pci/g_wet	bnw11505app	mallardx	muscle	100ktrench	co58	69	1	12	pudd	71.00	
5	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	co58	69	1	10	diver	0.23	
6	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	co58	69	<	1	10	diver	0.15
7	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	co58	69	<	1	10	diver	0.15
8	1.000E+00	0.16	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	co58	69	1	10	diver	0.16	
9	1.000E+00	0.51	pci/gwet	pci/g_wet	bnw11505app	merganser	head	hanford	co58	69	1	1	diver	0.51	
10	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw11505app	goldeneye	head	hanford	co58	69	1	1	diver	1.70	
11	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11505app	goldeneye	head	hanford	co58	69	1	1	diver	1.50	
12	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	hanford	co58	69	<	1	1	diver	0.15
13	1.000E+00	0.81	pci/gwet	pci/g_wet	bnw11505app	goldeneye	muscle	hanford	co58	69	1	1	diver	0.81	
14	1.000E+00	0.71	pci/gwet	pci/g_wet	bnw11505app	goldeneye	muscle	hanford	co58	69	1	1	diver	0.71	
15	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	hanford	co58	69	<	1	11	goos	0.15
16	1.000E+00	0.19	pci/gwet	pci/g_wet	bnw11505app	ruddyduck	muscle	hanford	co58	69	1	12	diver	0.19	
17	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	co58	69	<	1	12	pudd	0.15
18	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	co58	70	<	1	11	pudd	0.15
19	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	co58	70	<	1	11	pudd	0.15
20	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11669add	merganser	muscle	hanford	co58	70	<	1	11	diver	0.15
21	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	river100n	co58	70	1	3	goos	22.00	
22	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	teal	muscle	savageisland	co58	69	<	1	11	pudd	0.15
23	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11505app	teal	muscle	savageisland	co58	69	1	11	pudd	0.23	
24	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	co58	69	<	1	11	pudd	0.15
25	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	co58	69	<	1	11	pudd	0.15
26	1.000E+00	0.38	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	co58	69	<	1	1	pudd	0.38
27	1.000E+00	0.33	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	co58	69	<	1	1	pudd	0.33
28	1.000E+00	0.18	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	co58	69	<	1	1	goos	0.18
29	1.000E+00	0.21	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	co58	69	<	1	1	pudd	0.21
30	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	co58	69	<	1	1	pudd	0.15
31	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	co58	69	<	1	1	goos	0.15
32	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	co58	69	<	1	1	goos	0.15
33	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	co58	69	<	1	12	pudd	0.15
34	1.000E+00	57.00	pci/gwet	pci/g_wet	bnw11505app	mallardx	head	100ktrench	co60	69	1	12	pudd	57.00	
35	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	mallardx	muscle	100ktrench	co60	69	<	1	12	pudd	0.15
36	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw11505app	mallardx	muscle	100ktrench	co60	69	1	12	pudd	12.00	
37	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	co60	69	<	1	10	diver	0.15
38	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	co60	69	<	1	10	diver	0.15
39	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	co60	69	<	1	10	diver	0.15
40	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	co60	69	<	1	10	diver	0.15
41	1.000E+00	0.37	pci/gwet	pci/g_wet	bnw11505app	merganser	head	hanford	co60	69	1	1	diver	0.37	
42	1.000E+00	0.90	pci/gwet	pci/g_wet	bnw11505app	goldeneye	head	hanford	co60	69	1	1	diver	0.90	
43	1.000E+00	0.59	pci/gwet	pci/g_wet	bnw11505app	goldeneye	head	hanford	co60	69	1	1	diver	0.59	
44	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	hanford	co60	69	<	1	1	diver	0.20
45	1.000E+00	0.43	pci/gwet	pci/g_wet	bnw11505app	goldeneye	muscle	hanford	co60	69	1	1	diver	0.43	
46	1.000E+00	0.32	pci/gwet	pci/g_wet	bnw11505app	goldeneye	muscle	hanford	co60	69	<	1	1	diver	0.32
47	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	hanford	co60	69	<	1	11	goos	0.15
48	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw11505app	ruddyduck	muscle	hanford	co60	69	1	12	diver	12.00	
49	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	co60	69	<	1	12	pudd	0.15
50	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	co60	70	<	1	11	pudd	0.15
51	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	co60	70	<	1	11	pudd	0.15
52	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11669add	merganser	muscle	hanford	co60	70	<	1	11	diver	0.15
53	1.000E+00	150.0	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	river100n	co60	70	1	3	goos	150.00	

Historical Waterfowl Data

1975-1976, 1977-1978, 1979-1980

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	QUANTITY	NUMBER	PERCENT	WEIGHT	MONTH	COLOR	PRICE
54	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	savageisland	co60	69	<	1	11	pudd	0.15
55	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	savageisland	co60	69	<	1	11	pudd	0.15
56	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	co60	69	<	1	11	pudd	0.15
57	1.000E+00	0.28	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	co60	69	<	1	1	goos	0.28
58	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	co60	69	<	1	1	goos	0.15
59	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	co60	69	<	1	12	pudd	0.15
60	1.000E+00	7600	pci/gwet	pci/g_wet	bnwl1505app	mallardx	muscle	100ktrench	cr51	69	<	1	12	pudd	7600.00
61	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	gableswamp	cs134	68	<	1	12	pudd	11.00
62	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl1341app	goldeneye	head	gableswamp	cs134	68	<	1	12	liver	260.00
63	1.000E+00	8.60	pci/gwet	pci/g_wet	bnwl1341app	goldeneye	muscle	gableswamp	cs134	68	<	1	12	liver	8.60
64	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl1341app	teal	head	gableswamp	cs134	68	<	1	12	pudd	160.00
65	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwl1341app	teal	muscle	gableswamp	cs134	68	<	1	12	pudd	4.70
66	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gableswamp	cs134	69	<	1	1	liver	2.70
67	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gableswamp	cs134	69	<	1	1	liver	3.10
68	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gableswamp	cs134	69	<	1	1	liver	2.00
69	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl1505app	teal	head	gableswamp	cs134	69	<	1	1	pudd	2.50
70	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl1505app	teal	head	gableswamp	cs134	69	<	1	1	pudd	1.80
71	1.000E+00	5.20	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gableswamp	cs134	69	<	1	1	liver	5.20
72	1.000E+00	5.70	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gableswamp	cs134	69	<	1	1	liver	5.70
73	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gableswamp	cs134	69	<	1	1	liver	4.20
74	1.000E+00	8.40	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	gableswamp	cs134	69	<	1	1	pudd	8.40
75	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	gableswamp	cs134	69	<	1	1	pudd	1.60
76	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	head	redoxswamp	cs134	69	<	1	1	liver	1.80
77	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	head	redoxswamp	cs134	69	<	1	1	liver	3.10
78	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	muscle	redoxswamp	cs134	69	<	1	1	liver	1.40
79	1.000E+00	5.40	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	muscle	redoxswamp	cs134	69	<	1	1	liver	5.40
80	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	whitebluffs	cs134	69	<	1	1	pudd	10.00
81	1.000E+00	3.30	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	whitebluffs	cs134	69	<	1	1	pudd	3.30
82	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	300areapond	cs137	64	<	1	10	pudd	0.70
83	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	300areapond	cs137	64	<	1	10	pudd	0.70
84	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	300areapond	cs137	64	<	1	10	pudd	0.70
85	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	300areapond	cs137	64	<	1	10	pudd	0.70
86	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	300areapond	cs137	64	<	1	10	pudd	0.70
87	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	300areapond	cs137	64	<	1	10	pudd	0.70
88	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	widgeon	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
89	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	widgeon	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
90	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	widgeon	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
91	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	pintail	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
92	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
93	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
94	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
95	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
96	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
97	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
98	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
99	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
100	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
101	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
102	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
103	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
104	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
105	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	teal	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70
106	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	teal	muscle	bailiesbranch	cs137	64	<	1	1	pudd	0.70

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
107	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
108	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
109	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
110	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
111	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
112	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
113	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
114	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
115	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
116	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
117	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
118	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
119	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
120	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
121	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
122	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
123	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
124	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
125	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	cs137	64	<	1	1	pudd	0.70
126	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
127	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
128	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
129	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
130	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
131	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
132	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
133	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
134	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
135	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	cs137	64	<	1	1	pudd	0.70
136	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	bswamp	cs137	64		1	11	diver	19.00
137	1.000E+00	28.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	bswamp	cs137	64		1	11	diver	28.00
138	1.000E+00	32.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	bswamp	cs137	64		1	11	diver	32.00
139	1.000E+00	43.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	bswamp	cs137	64		1	11	diver	43.00
140	1.000E+00	56.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	bswamp	cs137	64		1	11	diver	56.00
141	1.000E+00	23.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	bswamp	cs137	64		1	11	diver	23.00
142	1.000E+00	0.90	pci/gwet	pci/g_wet	bnw1983app	coot	head	bswamp	cs137	67	<	1	10	diver	0.90
143	1.000E+00	0.50	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	bswamp	cs137	67	<	1	10	diver	0.50
144	1.000E+00	18.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	bswamp	cs137	67		1	11	pudd	18.00
145	1.000E+00	2.80	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	bswamp	cs137	67		1	11	pudd	2.80
146	1.000E+00	5.80	pci/gwet	pci/g_wet	bnw1983app	coot	head	bswamp	cs137	67		1	11	diver	5.80
147	1.000E+00	9.00	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	bswamp	cs137	67		1	11	diver	9.00
148	1.000E+00	3.00	pci/gwet	pci/g_wet	bnw1983app	coot	head	bswamp	cs137	67		1	11	diver	3.00
149	1.000E+00	4.60	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	bswamp	cs137	67		1	11	diver	4.60
150	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	muscle	burbank	cs137	64	<	1	11	goos	0.70
151	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	head	burbank	cs137	64	<	1	11	goos	0.70
152	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	coot	head	burbank	cs137	66		1	1	diver	0.00
153	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	coot	head	burbank	cs137	66		1	1	diver	0.00
154	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	coot	head	burbank	cs137	66		1	1	diver	0.00
155	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	burbank	cs137	66		1	1	pudd	0.00
156	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw1983app	goose	head	burbank	cs137	67		1	9	goos	0.28
157	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw1983app	goose	muscle	burbank	cs137	67	<	1	9	goos	0.11
158	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	eltopia	cs137	66		1	12	pudd	0.00
159	1.000E+00	0.06	pci/gwet	pci/g_wet	bnw1439app	mallard	head	eltopia	cs137	66		1	12	pudd	0.06
160	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	eltopia	cs137	66		1	12	pudd	0.00
161	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	eltopia	cs137	66		1	12	pudd	0.00
162	1.000E+00	0.01	pci/gwet	pci/g_wet	bnw1439app	mallard	head	eltopia	cs137	66		1	12	pudd	0.01
163	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	eltopia	cs137	66		1	12	pudd	0.00
164	1.000E+00	0.04	pci/gwet	pci/g_wet	bnw1439app	mallard	head	eltopia	cs137	66		1	12	pudd	0.04
165	1.000E+00	39.00	pci/gwet	pci/g_wet	bnw1983app	scaup	head	gablemtn	cs137	67		1	10	diver	39.00
166	1.000E+00	31.00	pci/gwet	pci/g_wet	bnw1983app	scaup	muscle	gablemtn	cs137	67		1	10	diver	31.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPL	LOCATION	NUCLEIDE	LESSYTHAN	NEWMULT	MONTH	CALAS	PCI
167	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablemtn	cs137	67	1	10	diver	100.0
168	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablemtn	cs137	67	1	10	diver	160.0
169	1.000E+00	44.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablemtn	cs137	67	1	10	diver	44.0
170	1.000E+00	70.00	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablemtn	cs137	67	1	10	diver	70.0
171	1.000E+00	64.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablemtn	cs137	67	1	11	diver	64.0
172	1.000E+00	61.00	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablemtn	cs137	67	1	11	diver	61.0
173	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	cs137	64	1	10	diver	130.0
174	1.000E+00	98.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	muscle	gableswamp	cs137	64	1	11	diver	98.0
175	1.000E+00	39.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	head	gableswamp	cs137	64	1	11	diver	39.0
176	1.000E+00	85.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	muscle	gableswamp	cs137	64	1	11	diver	85.0
177	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	head	gableswamp	cs137	64	1	11	diver	15.0
178	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	muscle	gableswamp	cs137	64	1	11	diver	20.0
179	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	head	gableswamp	cs137	64	1	11	diver	19.0
180	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl90	lesserscaup	muscle	gableswamp	cs137	64	1	11	diver	110.0
181	1.000E+00	55.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	head	gableswamp	cs137	64	1	11	diver	55.0
182	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl90	greaterscaup	muscle	gableswamp	cs137	64	1	11	diver	120.0
183	1.000E+00	69.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	head	gableswamp	cs137	64	1	11	diver	69.0
184	1.000E+00	54.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	muscle	gableswamp	cs137	64	1	11	diver	54.0
185	1.000E+00	33.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	head	gableswamp	cs137	64	1	11	diver	33.0
186	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	muscle	gableswamp	cs137	64	1	11	diver	18.0
187	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	head	gableswamp	cs137	64	1	11	diver	13.0
188	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	head	gableswamp	cs137	64	1	11	diver	1.0
189	1.000E+00	3000	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	gableswamp	cs137	64	1	11	pudd	3000.0
190	1.000E+00	680.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	gableswamp	cs137	64	1	11	pudd	680.0
191	1.000E+00	870.0	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	gableswamp	cs137	64	1	11	pudd	870.0
192	1.000E+00	480.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	gableswamp	cs137	64	1	11	pudd	480.0
193	1.000E+00	1800	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	gableswamp	cs137	64	1	11	pudd	1800.0
194	1.000E+00	820.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	gableswamp	cs137	64	1	11	pudd	820.0
195	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl90	pintail	muscle	gableswamp	cs137	64	1	11	pudd	14.0
196	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl90	pintail	head	gableswamp	cs137	64	1	11	pudd	19.0
197	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl90	teal	muscle	gableswamp	cs137	64	1	11	pudd	24.0
198	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl90	teal	head	gableswamp	cs137	64	1	11	pudd	7.0
199	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl90	teal	muscle	gableswamp	cs137	64	1	11	pudd	23.0
200	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl90	teal	head	gableswamp	cs137	64	1	11	pudd	4.0
201	1.000E+00	950.0	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	cs137	64	1	11	diver	950.0
202	1.000E+00	490.0	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	cs137	64	1	11	diver	490.0
203	1.000E+00	340.0	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	cs137	64	1	11	diver	340.0
204	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	cs137	64	1	11	diver	140.0
205	1.000E+00	53.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	cs137	64	1	11	diver	53.0
206	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	cs137	64	1	11	diver	130.0
207	1.000E+00	47.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	cs137	64	1	11	diver	47.0
208	1.000E+00	89.00	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	cs137	64	1	11	diver	89.0
209	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	cs137	64	1	11	diver	10.0
210	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	cs137	64	1	11	diver	19.0
211	1.000E+00	32.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gableswamp	cs137	64	1	11	diver	32.0
212	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	gableswamp	cs137	64	1	11	diver	15.0
213	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gableswamp	cs137	64	1	11	diver	260.0
214	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	gableswamp	cs137	64	1	11	diver	180.0
215	1.000E+00	310.0	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gableswamp	cs137	64	1	11	diver	310.0
216	1.000E+00	44.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	gableswamp	cs137	64	1	11	diver	44.0
217	1.000E+00	88.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gableswamp	cs137	64	1	11	diver	88.0
218	1.000E+00	59.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	gableswamp	cs137	64	1	11	diver	59.0
219	1.000E+00	26.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gableswamp	cs137	64	1	11	diver	26.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
220	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	gableswamp	cs137	64		1	11	diver	12.0
221	1.000E+00	0.80	pci/gwet	pci/g_wet	bnw190	coot	muscle	gableswamp	cs137	64		1	11	diver	0.8
222	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	coot	head	gableswamp	cs137	64	<	1	11	diver	0.7
223	1.000E+00	53.00	pci/gwet	pci/g_wet	bnw190	coot	muscle	gableswamp	cs137	64		1	11	diver	53.0
224	1.000E+00	14.00	pci/gwet	pci/g_wet	bnw190	coot	head	gableswamp	cs137	64		1	11	diver	14.0
225	1.000E+00	57.00	pci/gwet	pci/g_wet	bnw190	coot	muscle	gableswamp	cs137	64		1	11	diver	57.0
226	1.000E+00	25.00	pci/gwet	pci/g_wet	bnw190	coot	head	gableswamp	cs137	64		1	11	diver	25.0
227	1.000E+00	310.0	pci/gwet	pci/g_wet	bnw190	coot	muscle	gableswamp	cs137	64		1	11	diver	310.0
228	1.000E+00	110.0	pci/gwet	pci/g_wet	bnw190	coot	head	gableswamp	cs137	64		1	11	diver	110.0
229	1.000E+00	72.00	pci/gwet	pci/g_wet	bnw1316app	mallard	head	gableswamp	cs137	65		1	2	pudd	72.0
230	1.000E+00	3.00	pci/gwet	pci/g_wet	bnw1316app	goldeneye	muscle	gableswamp	cs137	65		1	3	diver	3.0
231	1.000E+00	8.00	pci/gwet	pci/g_wet	bnw1316app	goldeneye	muscle	gableswamp	cs137	65		1	3	diver	8.0
232	1.000E+00	310.0	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	gableswamp	cs137	65		1	3	diver	310.0
233	1.000E+00	66.00	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	gableswamp	cs137	65		1	3	diver	66.0
234	1.000E+00	0.60	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	gableswamp	cs137	65		1	3	diver	0.6
235	1.000E+00	9.00	pci/gwet	pci/g_wet	bnw1316app	teal	muscle	gableswamp	cs137	65		1	11	pudd	9.0
236	1.000E+00	4.00	pci/gwet	pci/g_wet	bnw1316app	teal	head	gableswamp	cs137	65		1	11	pudd	4.0
237	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	cs137	66		1	2	pudd	0.0
238	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	cs137	66		1	2	pudd	0.0
239	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	cs137	66		1	2	pudd	0.0
240	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	cs137	66		1	2	pudd	0.0
241	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	cs137	66		1	2	pudd	0.0
242	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
243	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
244	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
245	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
246	1.000E+00	14.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	14.0
247	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
248	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
249	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
250	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
251	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
252	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
253	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
254	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
255	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
256	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	muscle	lowerriver	cs137	64	<	1	10	goos	0.7
257	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	head	lowerriver	cs137	64	<	1	10	goos	0.7
258	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	merganser	muscle	lowerriver	cs137	64	<	1	10	diver	0.7
259	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	merganser	head	lowerriver	cs137	64	<	1	10	diver	0.7
260	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
261	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
262	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
263	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
264	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
265	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
266	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
267	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
268	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
269	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
270	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
271	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
272	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
273	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
274	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
275	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
276	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
277	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
278	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
279	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
280	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
281	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
282	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
283	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
284	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
285	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	10	pudd	0.7
286	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	pintail	muscle	lowerriver	cs137	64	<	1	10	pudd	0.7
287	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	pintail	head	lowerriver	cs137	64	<	1	10	pudd	0.7
288	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	goldeneye	muscle	lowerriver	cs137	64	<	1	10	diver	0.7
289	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	lowerriver	cs137	64	<	1	10	diver	0.7
290	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	goose	muscle	lowerriver	cs137	64	<	1	10	goos	0.7
291	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	goose	head	lowerriver	cs137	64	<	1	10	goos	0.7
292	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
293	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
294	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
295	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
296	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
297	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
298	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
299	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	0.7
300	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
301	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
302	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	0.7
303	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
304	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	0.7
305	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
306	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	0.7
307	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
308	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	goose	muscle	lowerriver	cs137	64	<	1	11	goos	0.7
309	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	goose	head	lowerriver	cs137	64	<	1	11	goos	0.7
310	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	0.7
311	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
312	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	0.7
313	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
314	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	1.0
315	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
316	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	0.7
317	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
318	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	lowerriver	cs137	64	<	1	11	pudd	0.7
319	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl190	mallard	head	lowerriver	cs137	64	<	1	11	pudd	0.7
320	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	1	pudd	0.1
321	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	1	pudd	0.1
322	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	1	pudd	0.1
323	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	1	pudd	0.1
324	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	1	pudd	0.1
325	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	1	pudd	0.1
326	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	1	pudd	0.1
327	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	1	pudd	0.1
328	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	cs137	65	<	1	1	diver	0.2
329	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	cs137	65	<	1	10	diver	0.1
330	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	cs137	65	<	1	10	diver	0.1
331	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	cs137	65	<	1	10	diver	0.2
332	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	cs137	65	<	1	10	diver	0.3
333	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	cs137	65	<	1	10	diver	0.2
334	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	cs137	65	<	1	10	diver	0.1
335	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	cs137	65	<	1	10	diver	0.2
336	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	cs137	65	<	1	10	diver	0.2
337	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	cs137	65	<	1	10	diver	0.1
338	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	cs137	65	<	1	10	diver	0.1
339	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.1

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
340	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.1
341	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.1
342	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.1
343	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	cs137	65	<	1	10	diver	0.1
344	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	cs137	65	<	1	10	diver	0.5
345	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	cs137	65	<	1	10	diver	0.1
346	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	cs137	65	<	1	10	diver	0.5
347	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	cs137	65	<	1	10	diver	0.3
348	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	cs137	65	<	1	10	diver	0.4
349	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.2
350	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.1
351	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.1
352	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.4
353	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.1
354	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.1
355	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.1
356	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.1
357	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.9
358	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.1
359	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.1
360	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.1
361	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	10	pudd	0.1
362	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	10	pudd	0.2
363	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	merganser	muscle	lowerriver	cs137	65	<	1	10	diver	0.1
364	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	merganser	head	lowerriver	cs137	65	<	1	10	diver	0.1
365	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	cs137	65	<	1	10	diver	0.2
366	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	cs137	65	<	1	10	diver	0.1
367	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	cs137	65	<	1	10	goos	0.1
368	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	cs137	65	<	1	10	goos	0.1
369	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	cs137	65	<	1	10	goos	0.2
370	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	cs137	65	<	1	10	goos	0.1
371	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
372	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
373	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
374	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
375	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
376	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
377	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
378	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
379	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
380	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
381	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
382	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
383	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
384	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
385	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
386	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
387	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	cs137	65	<	1	11	diver	0.1
388	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	cs137	65	<	1	11	diver	0.1
389	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	cs137	65	<	1	11	diver	0.1
390	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	cs137	65	<	1	11	diver	0.1
391	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	cs137	65	<	1	11	diver	0.1
392	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
393	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
394	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
395	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
396	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
397	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1
398	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.1
399	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.1

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
400	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	11	pudd	0.10
401	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	11	pudd	0.10
402	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	lowerriver	cs137	65	<	1	11	diver	0.30
403	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goldeneye	head	lowerriver	cs137	65	<	1	11	diver	0.10
404	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	12	pudd	0.10
405	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	12	pudd	0.10
406	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	cs137	65	<	1	12	pudd	0.10
407	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	cs137	65	<	1	12	pudd	0.10
408	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	cs137	65	<	1	12	goos	0.10
409	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	cs137	65	<	1	12	goos	0.10
410	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.15
411	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.00
412	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.00
413	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.04
414	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.11
415	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.00
416	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.04
417	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	1	pudd	0.02
418	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.00
419	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	1	pudd	0.03
420	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.14
421	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	1	pudd	0.10
422	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.00
423	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	1	pudd	0.00
424	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.12
425	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	1	pudd	0.17
426	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	1	pudd	0.00
427	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	1	pudd	0.00
428	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	2	pudd	0.00
429	1.000E+00	0.19	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	2	pudd	0.19
430	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	2	pudd	0.00
431	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	2	pudd	0.00
432	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	2	pudd	0.00
433	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	2	pudd	0.14
434	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	2	pudd	0.00
435	1.000E+00	0.06	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	2	pudd	0.06
436	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	2	pudd	0.00
437	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	2	pudd	0.09
438	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	2	pudd	0.00
439	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	2	pudd	0.10
440	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	lowerriver	cs137	66		1	3	diver	0.00
441	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	lowerriver	cs137	66		1	3	goos	0.00
442	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	lowerriver	cs137	66		1	3	goos	0.09
443	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
444	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.00
445	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.04
446	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.00
447	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.05
448	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.03
449	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
450	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.04
451	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.03
452	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.00
453	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
454	1.000E+00	0.01	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.01
455	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
456	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.05
457	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
458	1.000E+00	0.22	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.22
459	1.000E+00	0.08	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.08

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
460	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.15
461	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
462	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.23
463	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
464	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.02
465	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.07
466	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.03
467	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.04
468	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.04
469	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
470	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.00
471	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.13
472	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.00
473	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
474	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.12
475	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.20
476	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.04
477	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.09
478	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.02
479	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
480	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.02
481	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.10
482	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.09
483	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.00
484	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	0.00
485	1.000E+00	0.25	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	10	pudd	0.25
486	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	10	pudd	1.30
487	1.000E+00	0.01	pci/gwet	pci/g_wet	bnwl439app	goose	head	lowerriver	cs137	66		1	10	goos	0.01
488	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	lowerriver	cs137	66		1	10	goos	0.09
489	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
490	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.07
491	1.000E+00	0.22	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.22
492	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.11
493	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
494	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.00
495	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.09
496	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.00
497	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.15
498	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.04
499	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.05
500	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.00
501	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
502	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.07
503	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.17
504	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.00
505	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
506	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.03
507	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
508	1.000E+00	0.01	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.01
509	1.000E+00	0.06	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.06
510	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.04
511	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.23
512	1.000E+00	0.81	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.81
513	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.03
514	1.000E+00	0.08	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.08
515	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
516	1.000E+00	0.06	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.06
517	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
518	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.07
519	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
520	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.07
521	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.11
522	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.00
523	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
524	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.05
525	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	lowerriver	cs137	66		1	12	diver	0.00
526	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	merganser	muscle	lowerriver	cs137	66		1	12	diver	0.02
527	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
528	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.02
529	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	lowerriver	cs137	66		1	12	diver	0.00
530	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	lowerriver	cs137	66		1	12	diver	0.00
531	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
532	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.00
533	1.000E+00	0.08	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.08
534	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.04
535	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
536	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.05
537	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
538	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.02
539	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.02
540	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.00
541	1.000E+00	0.01	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.01
542	1.000E+00	0.06	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	cs137	66		1	12	pudd	0.06
543	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
544	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.03
545	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
546	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
547	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	cs137	66		1	12	pudd	0.00
548	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	lowerriver	cs137	67	<	1	9	pudd	0.50
549	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	lowerriver	cs137	67		1	9	pudd	0.40
550	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	lowerriver	cs137	67	<	1	9	pudd	0.30
551	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	lowerriver	cs137	67	<	1	9	pudd	0.20
552	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.20
553	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
554	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.30
555	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
556	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	cs137	67	<	1	10	diver	0.90
557	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	cs137	67	<	1	10	diver	0.40
558	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.30
559	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.10
560	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	goose	head	lowerriver	cs137	67		1	10	goos	0.40
561	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	lowerriver	cs137	67	<	1	10	goos	0.10
562	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.30
563	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
564	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	cs137	67	<	1	10	diver	1.00
565	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	cs137	67	<	1	10	diver	0.30
566	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	cs137	67	<	1	10	diver	0.80
567	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	cs137	67	<	1	10	diver	0.40
568	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	cs137	67	<	1	10	diver	0.80
569	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	cs137	67	<	1	10	diver	0.30
570	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	cs137	67	<	1	10	diver	0.90
571	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	cs137	67	<	1	10	diver	0.40
572	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	cs137	67	<	1	10	diver	0.90
573	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	cs137	67	<	1	10	diver	0.30
574	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.30
575	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
576	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.30
577	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
578	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.30
579	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	cs137	67		1	10	pudd	0.70

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
580	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.20
581	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
582	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.20
583	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
584	1.000E+00	0.40	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.40
585	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
586	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	10	pudd	0.20
587	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	10	pudd	0.20
588	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
589	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
590	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
591	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
592	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
593	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
594	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
595	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
596	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
597	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
598	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
599	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
600	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
601	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
602	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
603	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
604	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
605	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
606	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
607	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
608	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
609	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
610	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
611	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
612	1.000E+00	0.50	pci/gwet	pci/g_wet	bnw1983app	widgeon	head	lowerriver	cs137	67	<	1	11	pudd	0.50
613	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	widgeon	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
614	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
615	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
616	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
617	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
618	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
619	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
620	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw1983app	teal	head	lowerriver	cs137	67	<	1	11	pudd	0.70
621	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	teal	muscle	lowerriver	cs137	67	<	1	11	pudd	0.30
622	1.000E+00	0.60	pci/gwet	pci/g_wet	bnw1983app	teal	head	lowerriver	cs137	67	<	1	11	pudd	0.60
623	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	teal	muscle	lowerriver	cs137	67	<	1	11	pudd	0.30
624	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
625	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
626	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
627	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
628	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
629	1.000E+00	0.14	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.14
630	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
631	1.000E+00	0.13	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.13
632	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
633	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
634	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
635	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
636	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
637	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.12
638	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
639	1.000E+00	0.50	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
640	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.30
641	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
642	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	11	pudd	0.20
643	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	11	pudd	0.20
644	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
645	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
646	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
647	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
648	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
649	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
650	1.000E+00	0.40	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.40
651	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
652	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
653	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
654	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
655	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
656	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
657	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
658	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
659	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
660	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
661	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
662	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
663	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
664	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
665	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.30
666	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
667	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
668	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
669	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
670	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
671	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
672	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
673	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
674	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
675	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
676	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
677	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
678	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.20
679	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
680	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	lowerriver	cs137	67	<	1	12	pudd	0.30
681	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	lowerriver	cs137	67	<	1	12	pudd	0.20
682	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	muscle	mcnary	cs137	64	<	1	11	goos	0.70
683	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	head	mcnary	cs137	64	<	1	11	goos	0.70
684	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	muscle	mcnary	cs137	64	<	1	11	goos	0.70
685	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	head	mcnary	cs137	64	<	1	11	goos	0.70
686	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	muscle	mcnary	cs137	64	<	1	11	goos	0.70
687	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goose	head	mcnary	cs137	64	<	1	11	goos	0.70
688	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	mcnary	cs137	64	<	1	11	pudd	0.70
689	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	mcnary	cs137	64	<	1	11	pudd	0.70
690	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	mcnary	cs137	64	<	1	11	pudd	0.70
691	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	mcnary	cs137	64	<	1	11	pudd	0.70
692	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	mcnary	cs137	64	<	1	11	pudd	0.70
693	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	head	mcnary	cs137	64	<	1	11	pudd	0.70
694	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	mcnary	cs137	64	<	1	11	diver	0.70
695	1.000E+00	0.03	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	cs137	66		1	1	pudd	0.03
696	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	merganser	head	mcnary	cs137	66		1	1	diver	0.00
697	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	cs137	66		1	3	pudd	0.00
698	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	gadwall	head	mcnary	cs137	66		1	3	pudd	0.00
699	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	gadwall	head	mcnary	cs137	66		1	3	pudd	0.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
700	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	cs137	66		1	10	goos	0.03
701	1.000E+00	0.08	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	cs137	66		1	10	goos	0.08
702	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	cs137	66		1	10	goos	0.07
703	1.000E+00	0.34	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	cs137	66		1	10	goos	0.34
704	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	cs137	66		1	10	goos	0.03
705	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	cs137	66		1	10	goos	0.11
706	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	cs137	66		1	10	goos	0.12
707	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	cs137	66		1	10	goos	0.00
708	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	cs137	66		1	11	pudd	0.00
709	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	mcnary	cs137	66		1	11	pudd	0.09
710	1.000E+00	0.06	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	mcnary	cs137	66		1	11	pudd	0.06
711	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	cs137	66		1	11	goos	0.00
712	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	cs137	66		1	11	goos	0.00
713	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	mcnary	cs137	66		1	11	diver	0.00
714	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	cs137	66		1	11	goos	0.00
715	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	cs137	66		1	11	goos	0.00
716	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	cs137	66		1	11	goos	0.00
717	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	cs137	66		1	11	goos	0.05
718	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	cs137	66		1	10	pudd	0.00
719	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	cs137	66		1	10	pudd	0.00
720	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	cs137	66		1	10	pudd	0.04
721	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	cs137	66		1	10	pudd	0.02
722	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	cs137	66		1	12	pudd	0.07
723	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	cs137	66		1	12	pudd	0.00
724	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	cs137	66		1	12	pudd	0.03
725	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	cs137	66		1	12	pudd	0.00
726	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	cs137	64	<	1	11	pudd	0.70
727	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	cs137	64	<	1	11	pudd	0.70
728	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	cs137	64	<	1	11	pudd	0.70
729	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	cs137	64	<	1	11	pudd	0.70
730	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	cs137	64	<	1	11	pudd	0.70
731	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	teal	muscle	othello	cs137	64	<	1	11	pudd	0.70
732	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	teal	muscle	othello	cs137	64	<	1	11	pudd	0.70
733	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
734	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.03
735	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
736	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
737	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
738	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
739	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
740	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
741	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
742	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
743	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
744	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
745	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
746	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
747	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.00
748	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	cs137	66		1	12	pudd	0.10
749	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10
750	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.20
751	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10
752	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10
753	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10
754	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10
755	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10
756	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.14
757	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10
758	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10
759	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	cs137	67	<	1	1	pudd	0.10

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
760	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	patterson	cs137	66		1	2	diver	0.0
761	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	patterson	cs137	66		1	2	diver	0.0
762	1.000E+00	.	pci/gwet	pci/g_wet	bnwl983app	lesserscaup	head	redox	cs137	67		1	1	diver	.
763	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	lesserscaup	muscle	redox	cs137	67	<	1	1	diver	0.1
764	1.000E+00	9.70	pci/gwet	pci/g_wet	bnwl983app	mallard	head	redox	cs137	67		1	1	pudd	9.7
765	1.000E+00	68.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	redox	cs137	67		1	1	pudd	68.0
766	1.000E+00	54.00	pci/gwet	pci/g_wet	bnwl983app	shoveler	head	redox	cs137	67		1	11	pudd	54.0
767	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl983app	shoveler	muscle	redox	cs137	67		1	11	pudd	160.0
768	1.000E+00	46.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	redox	cs137	67		1	11	pudd	46.0
769	1.000E+00	63.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	redox	cs137	67		1	11	pudd	63.0
770	1.000E+00	220.0	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	redoxswamp	cs137	64		1	10	diver	220.0
771	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	redoxswamp	cs137	64		1	10	diver	260.0
772	1.000E+00	87.00	pci/gwet	pci/g_wet	bnwl90	ruddyduck	muscle	redoxswamp	cs137	64		1	10	diver	87.0
773	1.000E+00	54.00	pci/gwet	pci/g_wet	bnwl90	ruddyduck	head	redoxswamp	cs137	64		1	10	diver	54.0
774	1.000E+00	380.0	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	cs137	64		1	10	diver	380.0
775	1.000E+00	280.0	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	cs137	64		1	10	diver	280.0
776	1.000E+00	450.0	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	cs137	64		1	10	diver	450.0
777	1.000E+00	300.0	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	cs137	64		1	10	diver	300.0
778	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	cs137	64		1	10	diver	10.0
779	1.000E+00	37.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	cs137	64		1	10	diver	37.0
780	1.000E+00	350.0	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	cs137	64		1	10	diver	350.0
781	1.000E+00	210.0	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	cs137	64		1	10	diver	210.0
782	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	redoxswamp	cs137	64		1	10	diver	160.0
783	1.000E+00	77.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	redoxswamp	cs137	64		1	10	diver	77.0
784	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	redoxswamp	cs137	64		1	10	diver	4.0
785	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	redoxswamp	cs137	64		1	10	diver	3.6
786	1.000E+00	210.0	pci/gwet	pci/g_wet	bnwl90	ruddyduck	muscle	redoxswamp	cs137	64		1	10	diver	210.0
787	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl90	ruddyduck	head	redoxswamp	cs137	64		1	10	diver	150.0
788	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl90	shoveler	muscle	redoxswamp	cs137	64		1	10	pudd	200.0
789	1.000E+00	86.00	pci/gwet	pci/g_wet	bnwl90	shoveler	head	redoxswamp	cs137	64		1	10	pudd	86.0
790	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	redoxswamp	cs137	65		1	?	diver	0.1
791	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	cs137	65		1	2	diver	200.0
792	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	cs137	65		1	2	diver	200.0
793	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	cs137	65		1	2	diver	200.0
794	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	cs137	65		1	2	diver	120.0
795	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	cs137	65		1	9	diver	0.1
796	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	cs137	65	<	1	9	diver	0.1
797	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	cs137	65		1	9	diver	0.6
798	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	cs137	65	<	1	9	diver	0.1
799	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	cs137	65		1	9	diver	0.5
800	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	cs137	65	<	1	9	diver	0.1
801	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	cs137	65		1	9	diver	0.9
802	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	cs137	65	<	1	9	diver	0.1
803	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	muscle	redoxswamp	cs137	65		1	11	diver	29.0
804	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	head	redoxswamp	cs137	65		1	11	diver	14.0
805	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	muscle	redoxswamp	cs137	65		1	11	diver	19.0
806	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	head	redoxswamp	cs137	65		1	11	diver	9.0
807	1.000E+00	78.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	muscle	redoxswamp	cs137	65		1	11	diver	78.0
808	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	head	redoxswamp	cs137	65		1	11	diver	27.0
809	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold	cs137	64	<	1	12	pudd	0.7
810	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold	cs137	64	<	1	12	pudd	0.7
811	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold	cs137	64	<	1	12	pudd	0.7
812	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold	cs137	64	<	1	12	pudd	0.7
813	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold	cs137	64	<	1	12	pudd	0.7
814	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold	cs137	64	<	1	12	pudd	0.7
815	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	teal	head	ringold	cs137	64	<	1	12	pudd	0.7
816	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	ringold	cs137	65	<	1	12	pudd	0.1
817	1.000E+00	72.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	sswamp	cs137	64		1	11	diver	72.0
818	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	sswamp	cs137	64		1	11	diver	29.0
819	1.000E+00	230.0	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	sswamp	cs137	64		1	11	diver	230.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEWMULT	MONTH	CLASS	PCI
820	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	sswamp	cs137	64		1	11	diver	23.0
821	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	sswamp	cs137	64		1	11	diver	12.0
822	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
823	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64		1	1	pudd	4.0
824	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
825	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
826	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
827	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
828	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
829	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
830	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
831	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
832	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
833	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
834	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
835	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
836	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
837	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
838	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
839	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
840	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
841	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
842	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
843	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	1	pudd	0.7
844	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	widgeon	muscle	upperriver	cs137	64	<	1	1	pudd	0.7
845	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	widgeon	head	upperriver	cs137	64	<	1	1	pudd	0.7
846	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	gadwall	muscle	upperriver	cs137	64	<	1	10	pudd	0.7
847	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	gadwall	head	upperriver	cs137	64	<	1	10	pudd	0.7
848	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64		1	10	pudd	0.7
849	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	10	pudd	0.7
850	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	10	pudd	0.7
851	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	10	pudd	0.7
852	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	10	pudd	0.7
853	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	10	pudd	0.7
854	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	10	pudd	0.7
855	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	10	pudd	0.7
856	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64	<	1	10	diver	0.7
857	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	10	diver	0.7
858	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	10	diver	0.9
859	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	10	diver	0.7
860	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	10	diver	1.1
861	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	10	diver	0.7
862	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	10	diver	3.4
863	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64		1	10	diver	1.3
864	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64	<	1	10	diver	0.7
865	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	10	diver	0.7
866	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	11	pudd	0.7
867	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	11	pudd	0.7
868	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	11	pudd	0.7
869	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	11	pudd	0.7
870	1.000E+00	440.0	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64		1	11	pudd	440.0
871	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64		1	11	pudd	110.0
872	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64	<	1	11	diver	0.7
873	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	11	diver	0.7
874	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64	<	1	11	diver	0.7
875	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	11	diver	0.7
876	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	11	diver	1.3
877	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	11	diver	0.7
878	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	11	diver	1.7
879	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	11	diver	0.7

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
880	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goose	muscle	upperriver	cs137	64	<	1	12	goos	0.70
881	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goose	head	upperriver	cs137	64	<	1	12	goos	0.70
882	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goose	muscle	upperriver	cs137	64	<	1	12	goos	0.70
883	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goose	head	upperriver	cs137	64	<	1	12	goos	0.70
884	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goose	muscle	upperriver	cs137	64	<	1	12	goos	0.70
885	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goose	head	upperriver	cs137	64	<	1	12	goos	0.70
886	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goose	muscle	upperriver	cs137	64	<	1	12	goos	0.70
887	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goose	head	upperriver	cs137	64	<	1	12	goos	0.70
888	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	cs137	64	<	1	12	pudd	0.70
889	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	cs137	64	<	1	12	pudd	0.70
890	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	12	diver	0.90
891	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	12	diver	0.80
892	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	12	diver	0.70
893	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64	<	1	12	diver	0.70
894	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	12	diver	0.70
895	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	12	diver	0.70
896	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	12	diver	0.70
897	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	cs137	64		1	12	diver	0.90
898	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	cs137	64	<	1	12	diver	0.70
899	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	1	pudd	0.10
900	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	1	pudd	0.10
901	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	1	pudd	0.10
902	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65		1	1	pudd	0.40
903	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	1	pudd	0.10
904	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	upperriver	cs137	65		1	10	goos	0.30
905	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goose	head	upperriver	cs137	65		1	10	goos	0.10
906	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	upperriver	cs137	65	<	1	10	goos	0.10
907	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	upperriver	cs137	65		1	10	diver	0.10
908	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	upperriver	cs137	65	<	1	10	diver	0.10
909	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	upperriver	cs137	65	<	1	10	diver	0.10
910	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	upperriver	cs137	65		1	11	diver	0.40
911	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goldeneye	head	upperriver	cs137	65	<	1	11	diver	0.10
912	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	12	pudd	0.10
913	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65	<	1	12	pudd	0.10
914	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	12	pudd	0.10
915	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65		1	12	pudd	0.10
916	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	12	pudd	0.10
917	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65		1	12	pudd	0.10
918	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65		1	12	pudd	0.10
919	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65		1	12	pudd	0.10
920	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	12	pudd	0.10
921	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65	<	1	12	pudd	0.10
922	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	12	pudd	0.10
923	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65	<	1	12	pudd	0.10
924	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65	<	1	12	pudd	0.10
925	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65		1	12	pudd	0.10
926	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65		1	12	pudd	0.10
927	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65	<	1	12	pudd	0.10
928	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	cs137	65		1	12	pudd	0.10
929	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65	<	1	12	pudd	0.10
930	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	cs137	65	<	1	12	pudd	0.10
931	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl316app	goose	head	upperriver	cs137	65		1	12	goos	0.10
932	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	1	pudd	0.00
933	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	1	pudd	0.00
934	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	1	pudd	0.12
935	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	1	pudd	0.03
936	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	1	pudd	0.00
937	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	1	pudd	0.11
938	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	1	diver	0.20
939	1.000E+00	0.18	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	cs137	66		1	1	diver	0.18

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
940	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	1	diver	0.05
941	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	2	pudd	0.00
942	1.000E+00	0.19	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	2	pudd	0.19
943	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	2	pudd	0.00
944	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	2	pudd	0.00
945	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	2	pudd	0.00
946	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	2	pudd	0.14
947	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	2	pudd	0.00
948	1.000E+00	0.06	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	2	pudd	0.06
949	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	2	pudd	0.00
950	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	2	pudd	0.09
951	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	2	pudd	0.00
952	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	2	pudd	0.10
953	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	3	pudd	0.00
954	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	3	pudd	0.02
955	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	upperriver	cs137	66		1	3	diver	0.00
956	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl439app	merganser	muscle	upperriver	cs137	66		1	3	diver	0.20
957	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	upperriver	cs137	66		1	3	diver	0.00
958	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	10	pudd	0.00
959	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	10	pudd	0.05
960	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	10	pudd	0.00
961	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	10	pudd	0.00
962	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	10	pudd	0.00
963	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	10	pudd	0.10
964	1.000E+00	0.16	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	cs137	66		1	10	pudd	0.16
965	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	cs137	66		1	10	pudd	0.04
966	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	10	goos	0.03
967	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	10	goos	0.07
968	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	widgeon	head	upperriver	cs137	66		1	10	pudd	0.00
969	1.000E+00	0.01	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	10	goos	0.01
970	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	10	goos	0.17
971	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	10	goos	0.00
972	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	10	goos	0.00
973	1.000E+00	0.87	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	10	goos	0.87
974	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	10	goos	2.20
975	1.000E+00	0.62	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	10	goos	0.62
976	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	10	goos	2.40
977	1.000E+00	0.77	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	10	goos	0.77
978	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	10	goos	2.50
979	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	10	goos	0.70
980	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	10	goos	2.10
981	1.000E+00	0.29	pci/gwet	pci/g_wet	bnwl439app	gadwall	head	upperriver	cs137	66		1	10	pudd	0.29
982	1.000E+00	0.87	pci/gwet	pci/g_wet	bnwl439app	gadwall	muscle	upperriver	cs137	66		1	10	pudd	0.87
983	1.000E+00	0.21	pci/gwet	pci/g_wet	bnwl439app	gadwall	head	upperriver	cs137	66		1	10	pudd	0.21
984	1.000E+00	0.56	pci/gwet	pci/g_wet	bnwl439app	gadwall	muscle	upperriver	cs137	66		1	10	pudd	0.56
985	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	cs137	66		1	10	pudd	0.00
986	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	cs137	66		1	10	pudd	0.00
987	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	cs137	66		1	10	pudd	0.00
988	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	cs137	66		1	10	pudd	1.20
989	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	cs137	66		1	10	pudd	0.00
990	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	cs137	66		1	10	pudd	0.09
991	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	cs137	66		1	10	pudd	0.00
992	1.000E+00	0.01	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	cs137	66		1	10	pudd	0.01
993	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	11	goos	0.00
994	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	11	goos	0.09
995	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	cs137	66		1	11	pudd	0.07
996	1.000E+00	0.31	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	cs137	66		1	11	pudd	0.31
997	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	cs137	66		1	11	diver	0.05
998	1.000E+00	0.89	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	11	diver	0.89
999	1.000E+00	0.27	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	cs137	66		1	11	diver	0.27

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1000	1.000E+00	0.21	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	11	diver	0.21
1001	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	cs137	66		1	11	diver	0.10
1002	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	11	diver	0.15
1003	1.000E+00	0.19	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	cs137	66		1	12	pudd	0.19
1004	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	cs137	66		1	12	pudd	0.00
1005	1.000E+00	0.52	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	cs137	66		1	12	pudd	0.52
1006	1.000E+00	0.01	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	cs137	66		1	12	pudd	0.01
1007	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	cs137	66		1	12	diver	0.00
1008	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	12	diver	0.00
1009	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	cs137	66		1	12	diver	0.00
1010	1.000E+00	0.67	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	12	diver	0.67
1011	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	cs137	66		1	12	diver	0.00
1012	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	12	diver	0.11
1013	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	cs137	66		1	12	diver	0.00
1014	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	cs137	66		1	12	diver	0.00
1015	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	12	goos	0.00
1016	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	12	goos	0.13
1017	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	12	goos	0.00
1018	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	12	goos	0.03
1019	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	12	goos	0.05
1020	1.000E+00	0.03	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	12	goos	0.03
1021	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	cs137	66		1	12	goos	0.00
1022	1.000E+00	0.07	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	cs137	66		1	12	goos	0.07
1023	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1024	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1025	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1026	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1027	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1028	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1029	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1030	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67		1	1	pudd	0.80
1031	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1032	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1033	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1034	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1035	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1036	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1037	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1038	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1039	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1040	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1041	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1042	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1043	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1044	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1045	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1046	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1047	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.13
1048	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1049	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1050	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1051	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	1	pudd	0.10
1052	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	1	pudd	0.10
1053	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	cs137	67	<	1	9	diver	0.30
1054	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	cs137	67	<	1	9	diver	0.20
1055	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	cs137	67	<	1	9	diver	0.30
1056	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	cs137	67	<	1	9	diver	0.14
1057	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67		1	10	pudd	0.30
1058	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	10	pudd	0.20
1059	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67		1	10	pudd	0.30

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMOLT	MONTH	CLASS	PCI
1060	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	10	pudd	0.20
1061	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	cs137	67	<	1	10	diver	0.60
1062	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	cs137	67	<	1	10	diver	0.20
1063	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	cs137	67	<	1	10	diver	0.50
1064	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	cs137	67	<	1	10	diver	0.20
1065	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	cs137	67	<	1	10	diver	0.70
1066	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	cs137	67	<	1	10	diver	0.30
1067	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	scaup	head	upperriver	cs137	67	<	1	10	diver	0.60
1068	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	scaup	muscle	upperriver	cs137	67	<	1	10	diver	0.30
1069	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	cs137	67	<	1	10	pudd	0.60
1070	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	cs137	67	<	1	10	pudd	0.30
1071	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl983app	teal	head	upperriver	cs137	67	<	1	10	pudd	0.70
1072	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	teal	muscle	upperriver	cs137	67	<	1	10	pudd	0.40
1073	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	teal	head	upperriver	cs137	67	<	1	10	pudd	0.80
1074	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	teal	muscle	upperriver	cs137	67	<	1	10	pudd	0.40
1075	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	10	pudd	0.20
1076	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	10	pudd	0.20
1077	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	10	pudd	2.20
1078	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	10	pudd	0.50
1079	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	10	pudd	0.30
1080	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	10	pudd	0.20
1081	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	10	pudd	0.30
1082	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	10	pudd	0.20
1083	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	10	pudd	0.30
1084	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	10	pudd	0.40
1085	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl983app	gadwall	head	upperriver	cs137	67	<	1	10	pudd	0.70
1086	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	gadwall	muscle	upperriver	cs137	67	<	1	10	pudd	0.90
1087	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	cs137	67	<	1	10	diver	1.00
1088	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	cs137	67	<	1	10	diver	0.40
1089	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	cs137	67	<	1	10	diver	0.80
1090	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	cs137	67	<	1	10	diver	0.30
1091	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	cs137	67	<	1	10	diver	0.80
1092	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	cs137	67	<	1	10	diver	0.40
1093	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	cs137	67	<	1	11	diver	0.60
1094	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	cs137	67	<	1	11	diver	0.60
1095	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	11	pudd	0.20
1096	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.13
1097	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	cs137	67	<	1	11	goos	0.30
1098	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	cs137	67	<	1	11	goos	0.14
1099	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	11	pudd	0.30
1100	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.50
1101	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	11	pudd	0.30
1102	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.20
1103	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	cs137	67	<	1	11	goos	0.20
1104	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	cs137	67	<	1	11	goos	0.20
1105	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	cs137	67	<	1	11	diver	0.40
1106	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	cs137	67	<	1	11	diver	0.90
1107	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	cs137	67	<	1	11	diver	0.30
1108	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	cs137	67	<	1	11	diver	0.50
1109	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	11	pudd	0.20
1110	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.20
1111	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	cs137	67	<	1	11	diver	0.20
1112	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	cs137	67	<	1	11	diver	0.20
1113	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	cs137	67	<	1	11	pudd	0.60
1114	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	cs137	67	<	1	11	pudd	0.20
1115	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	cs137	67	<	1	11	pudd	0.60
1116	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	cs137	67	<	1	11	pudd	0.20
1117	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	cs137	67	<	1	11	pudd	0.30
1118	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.20
1119	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	cs137	67	<	1	11	goos	0.20

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1120	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	goose	muscle	upperriver	cs137	67	<	1	11	goos	0.20
1121	1.000E+00	3.00	pci/gwet	pci/g_wet	bnw1983app	widgeon	head	upperriver	cs137	67		1	11	pudd	3.00
1122	1.000E+00	2.60	pci/gwet	pci/g_wet	bnw1983app	widgeon	muscle	upperriver	cs137	67		1	11	pudd	2.60
1123	1.000E+00	0.80	pci/gwet	pci/g_wet	bnw1983app	coot	head	upperriver	cs137	67	<	1	11	diver	0.80
1124	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	upperriver	cs137	67	<	1	11	diver	0.20
1125	1.000E+00	3.10	pci/gwet	pci/g_wet	bnw1983app	goldeneye	head	upperriver	cs137	67		1	11	diver	3.10
1126	1.000E+00	0.90	pci/gwet	pci/g_wet	bnw1983app	goldeneye	muscle	upperriver	cs137	67	<	1	11	diver	0.90
1127	1.000E+00	2.60	pci/gwet	pci/g_wet	bnw1983app	goldeneye	head	upperriver	cs137	67		1	11	diver	2.60
1128	1.000E+00	1.20	pci/gwet	pci/g_wet	bnw1983app	goldeneye	muscle	upperriver	cs137	67		1	11	diver	1.20
1129	1.000E+00	1.40	pci/gwet	pci/g_wet	bnw1983app	goldeneye	head	upperriver	cs137	67		1	11	diver	1.40
1130	1.000E+00	0.80	pci/gwet	pci/g_wet	bnw1983app	goldeneye	muscle	upperriver	cs137	67		1	11	diver	0.80
1131	1.000E+00	0.40	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	cs137	67		1	11	pudd	0.40
1132	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.30
1133	1.000E+00	0.40	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	cs137	67		1	11	pudd	0.40
1134	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.20
1135	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	cs137	67	<	1	11	pudd	0.30
1136	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.20
1137	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	cs137	67	<	1	11	pudd	0.30
1138	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	cs137	67	<	1	11	pudd	0.20
1139	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	goose	head	upperriver	cs137	67	<	1	11	goos	0.20
1140	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	goose	muscle	upperriver	cs137	67		1	11	goos	0.20
1141	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1983app	goose	head	upperriver	cs137	67	<	1	12	goos	0.20
1142	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw1983app	goose	muscle	upperriver	cs137	67		1	12	goos	0.70
1143	1.000E+00	42.00	pci/gwet	pci/g_wet	bnw190	scaup	muscle	uswamp	cs137	64		1	11	diver	42.00
1144	1.000E+00	41.00	pci/gwet	pci/g_wet	bnw190	scaup	head	uswamp	cs137	64		1	11	diver	41.00
1145	1.000E+00	160.0	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	uswamp	cs137	65		1	2	diver	160.00
1146	1.000E+00	140.0	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	uswamp	cs137	65		1	2	diver	140.00
1147	1.000E+00	200.0	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	uswamp	cs137	65		1	2	diver	200.00
1148	1.000E+00	72.00	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	muscle	uswamp	cs137	65		1	2	diver	72.00
1149	1.000E+00	100.0	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	uswamp	cs137	65		1	11	pudd	100.00
1150	1.000E+00	36.00	pci/gwet	pci/g_wet	bnw1316app	mallard	head	uswamp	cs137	65		1	11	pudd	36.00
1151	1.000E+00	110.0	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	uswamp	cs137	65		1	11	pudd	110.00
1152	1.000E+00	85.00	pci/gwet	pci/g_wet	bnw1316app	mallard	head	uswamp	cs137	65		1	11	pudd	85.00
1153	1.000E+00	290.0	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	uswamp	cs137	65		1	11	pudd	290.00
1154	1.000E+00	130.0	pci/gwet	pci/g_wet	bnw1316app	mallard	head	uswamp	cs137	65		1	11	pudd	130.00
1155	1.000E+00	42.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	uswamp	cs137	67		1	10	pudd	42.00
1156	1.000E+00	20.00	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	uswamp	cs137	67		1	10	pudd	20.00
1157	1.000E+00	140.0	pci/gwet	pci/g_wet	bnw1983app	coot	head	uswamp	cs137	67		1	10	diver	140.00
1158	1.000E+00	240.0	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	uswamp	cs137	67		1	10	diver	240.00
1159	1.000E+00	73.00	pci/gwet	pci/g_wet	bnw1983app	widgeon	head	uswamp	cs137	67		1	10	pudd	73.00
1160	1.000E+00	160.0	pci/gwet	pci/g_wet	bnw1983app	widgeon	muscle	uswamp	cs137	67		1	10	pudd	160.00
1161	1.000E+00	62.00	pci/gwet	pci/g_wet	bnw1983app	widgeon	head	uswamp	cs137	67		1	11	pudd	62.00
1162	1.000E+00	170.0	pci/gwet	pci/g_wet	bnw1983app	widgeon	muscle	uswamp	cs137	67		1	11	pudd	170.00
1163	1.000E+00	0.06	pci/gwet	pci/g_wet	bnw1439app	mallard	head	wallula	cs137	66		1	1	pudd	0.06
1164	1.000E+00	0.13	pci/gwet	pci/g_wet	bnw1439app	mallard	head	wallula	cs137	66		1	1	pudd	0.13
1165	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	wallula	cs137	66		1	1	pudd	0.00
1166	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1167	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1168	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1169	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1170	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1171	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1172	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1173	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1174	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1175	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1176	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1177	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1178	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70
1179	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	<	1	1	pudd	0.70

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUCLEIDE	LESS THAN	NEW MONTH	MONT	CLASS	PERCENT
1180	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	< 1	1	pudd	0.70
1181	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	cs137	64	< 1	1	pudd	0.70
1182	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	100d	cs137ba137	69	< 1	12	goos	0.10
1183	1.000E+00	76.00	pci/gwet	pci/g_wet	bnw11505app	mallardx	head	100ktrench	cs137ba137	69	1	12	pudd	76.00
1184	1.000E+00	0.27	pci/gwet	pci/g_wet	bnw11505app	mallardx	muscle	100ktrench	cs137ba137	69	1	12	pudd	0.27
1185	1.000E+00	95.00	pci/gwet	pci/g_wet	bnw11505app	mallardx	muscle	100ktrench	cs137ba137	69	1	12	pudd	95.00
1186	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	300area	cs137ba137	69	< 1	10	pudd	0.10
1187	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	cs137ba137	69	< 1	10	diver	0.10
1188	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	cs137ba137	69	< 1	10	diver	0.10
1189	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	cs137ba137	69	< 1	10	diver	0.10
1190	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	300area	cs137ba137	69	< 1	10	diver	0.10
1191	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	gables swamp	cs137ba137	68	1	12	pudd	11.00
1192	1.000E+00	3.60	pci/gwet	pci/g_wet	bnw11341app	goldeneye	head	gables swamp	cs137ba137	68	1	12	diver	3.60
1193	1.000E+00	500.0	pci/gwet	pci/g_wet	bnw11341app	goldeneye	muscle	gables swamp	cs137ba137	68	1	12	diver	500.00
1194	1.000E+00	1.90	pci/gwet	pci/g_wet	bnw11341app	teal	head	gables swamp	cs137ba137	68	1	12	pudd	1.90
1195	1.000E+00	330.0	pci/gwet	pci/g_wet	bnw11341app	teal	muscle	gables swamp	cs137ba137	68	1	12	pudd	330.00
1196	1.000E+00	180.0	pci/gwet	pci/g_wet	bnw11505app	bufflehead	head	gables swamp	cs137ba137	69	1	1	diver	180.00
1197	1.000E+00	170.0	pci/gwet	pci/g_wet	bnw11505app	bufflehead	head	gables swamp	cs137ba137	69	1	1	diver	170.00
1198	1.000E+00	120.0	pci/gwet	pci/g_wet	bnw11505app	bufflehead	head	gables swamp	cs137ba137	69	1	1	diver	120.00
1199	1.000E+00	170.0	pci/gwet	pci/g_wet	bnw11505app	teal	head	gables swamp	cs137ba137	69	1	1	pudd	170.00
1200	1.000E+00	110.0	pci/gwet	pci/g_wet	bnw11505app	teal	head	gables swamp	cs137ba137	69	1	1	pudd	110.00
1201	1.000E+00	390.0	pci/gwet	pci/g_wet	bnw11505app	bufflehead	muscle	gables swamp	cs137ba137	69	1	1	diver	390.00
1202	1.000E+00	420.0	pci/gwet	pci/g_wet	bnw11505app	bufflehead	muscle	gables swamp	cs137ba137	69	1	1	diver	420.00
1203	1.000E+00	290.0	pci/gwet	pci/g_wet	bnw11505app	bufflehead	muscle	gables swamp	cs137ba137	69	1	1	diver	290.00
1204	1.000E+00	380.0	pci/gwet	pci/g_wet	bnw11505app	teal	muscle	gables swamp	cs137ba137	69	1	1	pudd	380.00
1205	1.000E+00	130.0	pci/gwet	pci/g_wet	bnw11505app	teal	muscle	gables swamp	cs137ba137	69	1	1	pudd	130.00
1206	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	1	pudd	0.28
1207	1.000E+00	0.22	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	< 1	1	pudd	0.22
1208	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	1	pudd	0.28
1209	1.000E+00	0.24	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	1	1	pudd	0.24
1210	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	1	pudd	0.30
1211	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	< 1	1	pudd	0.23
1212	1.000E+00	0.24	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	1	pudd	0.24
1213	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	1	1	pudd	0.23
1214	1.000E+00	0.25	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	10	pudd	0.25
1215	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	< 1	10	pudd	0.11
1216	1.000E+00	0.24	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	11	pudd	0.24
1217	1.000E+00	0.13	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	< 1	11	pudd	0.13
1218	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw11341app	goldeneye	head	hanford	cs137ba137	68	< 1	11	diver	0.28
1219	1.000E+00	0.41	pci/gwet	pci/g_wet	bnw11341app	goldeneye	muscle	hanford	cs137ba137	68	1	11	diver	0.41
1220	1.000E+00	0.38	pci/gwet	pci/g_wet	bnw11341app	goldeneye	head	hanford	cs137ba137	68	< 1	11	diver	0.38
1221	1.000E+00	0.22	pci/gwet	pci/g_wet	bnw11341app	goldeneye	muscle	hanford	cs137ba137	68	1	11	diver	0.22
1222	1.000E+00	0.38	pci/gwet	pci/g_wet	bnw11341app	goldeneye	head	hanford	cs137ba137	68	1	11	diver	0.38
1223	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11341app	goldeneye	muscle	hanford	cs137ba137	68	< 1	11	diver	0.15
1224	1.000E+00	0.27	pci/gwet	pci/g_wet	bnw11341app	merganser	head	hanford	cs137ba137	68	< 1	11	diver	0.27
1225	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	merganser	muscle	hanford	cs137ba137	68	< 1	11	diver	0.11
1226	1.000E+00	0.27	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	11	pudd	0.27
1227	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	< 1	11	pudd	0.12
1228	1.000E+00	0.25	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	11	pudd	0.25
1229	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	< 1	11	pudd	0.12
1230	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	11	pudd	0.28
1231	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	< 1	11	pudd	0.11
1232	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	< 1	11	pudd	0.35

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1233	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	11	pudd	0.12
1234	1.000E+00	0.26	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	11	pudd	0.26
1235	1.000E+00	0.13	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	11	pudd	0.13
1236	1.000E+00	0.27	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	11	pudd	0.27
1237	1.000E+00	0.14	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	11	pudd	0.14
1238	1.000E+00	0.31	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	11	pudd	0.31
1239	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	11	pudd	0.15
1240	1.000E+00	0.32	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	11	pudd	0.32
1241	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	11	pudd	0.12
1242	1.000E+00	0.26	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.26
1243	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.15
1244	1.000E+00	0.29	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.29
1245	1.000E+00	0.14	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.14
1246	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.30
1247	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.10
1248	1.000E+00	0.36	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.36
1249	1.000E+00	0.14	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.14
1250	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.35
1251	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1252	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.35
1253	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.11
1254	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.35
1255	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1256	1.000E+00	0.26	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.26
1257	1.000E+00	0.14	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.14
1258	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.28
1259	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1260	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.30
1261	1.000E+00	0.21	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.21
1262	1.000E+00	0.31	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.31
1263	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1264	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.28
1265	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1266	1.000E+00	0.33	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.33
1267	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1268	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.35
1269	1.000E+00	0.13	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.13
1270	1.000E+00	0.24	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.24
1271	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1272	1.000E+00	0.36	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.36
1273	1.000E+00	0.15	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.15
1274	1.000E+00	0.25	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.25
1275	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.11
1276	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.28
1277	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.11
1278	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.35
1279	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.11
1280	1.000E+00	0.24	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.24
1281	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1282	1.000E+00	0.33	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.33
1283	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.12
1284	1.000E+00	0.29	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.29
1285	1.000E+00	0.13	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.13
1286	1.000E+00	0.57	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	cs137ba137	68	<	1	12	pudd	0.57
1287	1.000E+00	0.17	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	cs137ba137	68	<	1	12	pudd	0.17
1288	1.000E+00	0.31	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.31
1289	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.11
1290	1.000E+00	0.39	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.39
1291	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.12
1292	1.000E+00	0.25	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.25

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1293	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68		1	12	goos	0.12
1294	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.15
1295	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.10
1296	1.000E+00	0.37	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.37
1297	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.12
1298	1.000E+00	0.36	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.36
1299	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.12
1300	1.000E+00	0.38	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.38
1301	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.14
1302	1.000E+00	0.32	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.32
1303	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.14
1304	1.000E+00	0.36	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.36
1305	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.14
1306	1.000E+00	0.29	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.29
1307	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.10
1308	1.000E+00	0.32	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.32
1309	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.13
1310	1.000E+00	0.25	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.25
1311	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.12
1312	1.000E+00	0.31	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.31
1313	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.11
1314	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.20
1315	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.12
1316	1.000E+00	0.29	pci/gwet	pci/g_wet	bnwl1341app	goose	head	hanford	cs137ba137	68	<	1	12	goos	0.29
1317	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	hanford	cs137ba137	68	<	1	12	goos	0.09
1318	1.000E+00	0.25	pci/gwet	pci/g_wet	bnwl1505app	merganser	head	hanford	cs137ba137	69	<	1	1	diver	0.25
1319	1.000E+00	0.31	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	cs137ba137	69	<	1	1	pudd	0.31
1320	1.000E+00	0.27	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	cs137ba137	69	<	1	1	pudd	0.27
1321	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl1505app	goldeneye	head	hanford	cs137ba137	69	<	1	1	diver	0.23
1322	1.000E+00	0.35	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	cs137ba137	69	<	1	1	pudd	0.35
1323	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	cs137ba137	69	<	1	1	pudd	0.23
1324	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	cs137ba137	69	<	1	1	pudd	0.30
1325	1.000E+00	0.29	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	cs137ba137	69	<	1	1	pudd	0.29
1326	1.000E+00	0.39	pci/gwet	pci/g_wet	bnwl1505app	goldeneye	head	hanford	cs137ba137	69	<	1	1	diver	0.39
1327	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1505app	goose	head	hanford	cs137ba137	69	<	1	1	goos	0.20
1328	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	hanford	cs137ba137	69	<	1	1	diver	0.15
1329	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	1	pudd	0.11
1330	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	1	pudd	0.10
1331	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1505app	goldeneye	muscle	hanford	cs137ba137	69	<	1	1	diver	0.14
1332	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	1	pudd	0.15
1333	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	1	pudd	0.13
1334	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	1	pudd	0.10
1335	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	1	pudd	0.11
1336	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl1505app	goldeneye	muscle	hanford	cs137ba137	69	<	1	1	diver	0.23
1337	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	hanford	cs137ba137	69	<	1	1	goos	0.10
1338	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	hanford	cs137ba137	69	<	1	11	goos	0.10
1339	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	0.10
1340	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	0.10
1341	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	0.10
1342	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	0.10
1343	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	1.40
1344	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	0.10
1345	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	0.10
1346	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	muscle	hanford	cs137ba137	69	<	1	12	diver	0.10
1347	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	hanford	cs137ba137	69	<	1	12	diver	0.10
1348	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	hanford	cs137ba137	69	<	1	12	diver	0.10
1349	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	0.10
1350	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	cs137ba137	69	<	1	12	pudd	0.10
1351	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1352	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1353	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1354	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1355	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1356	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1357	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1358	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1359	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1360	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1361	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1362	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1363	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1364	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1365	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1366	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1367	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1368	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.14
1369	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1370	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1371	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1372	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1373	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1374	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1375	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.14
1376	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1377	1.000E+00	0.16	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.16
1378	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.13
1379	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	0.10
1380	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	cs137ba137	70	<	1	1	pudd	

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSTANCE	LOCATION	NUCLEIDE	LESSY	NEWMM	MONTH	CALAS	PCTI	
1413	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	cs137ba137	70	<	1	12	pudd	0.10
1414	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	cs137ba137	70	<	1	12	pudd	0.10
1415	1.000E+00	0.17	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	cs137ba137	70	<	1	12	pudd	0.17
1416	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	cs137ba137	70	<	1	12	pudd	0.10
1417	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	cs137ba137	70	<	1	12	pudd	0.10
1418	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	hanford	cs137ba137	70	<	1	12	goos	0.10
1419	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	hanford	cs137ba137	70	<	1	12	goos	0.10
1420	1.000E+00	0.17	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	hanford	cs137ba137	70	<	1	12	goos	0.17
1421	1.000E+00	110.0	pci/gwet	pci/g_wet	bnw11505app	ruddyduck	head	redoxswamp	cs137ba137	69	<	1	1	diver	110.00
1422	1.000E+00	160.0	pci/gwet	pci/g_wet	bnw11505app	ruddyduck	head	redoxswamp	cs137ba137	69	<	1	1	diver	160.00
1423	1.000E+00	70.00	pci/gwet	pci/g_wet	bnw11505app	ruddyduck	muscle	redoxswamp	cs137ba137	69	<	1	1	diver	70.00
1424	1.000E+00	390.0	pci/gwet	pci/g_wet	bnw11505app	ruddyduck	muscle	redoxswamp	cs137ba137	69	<	1	1	diver	390.00
1425	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	ringold	cs137ba137	69	<	1	9	goos	0.10
1426	1.000E+00	0.31	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	river100n	cs137ba137	70	<	1	3	goos	0.31
1427	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw1134 app	mallard	head	savageisland	cs137ba137	68	<	1	10	pudd	0.28
1428	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	10	pudd	0.12
1429	1.000E+00	5.20	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	10	pudd	5.20
1430	1.000E+00	8.50	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	10	pudd	8.50
1431	1.000E+00	0.61	pci/gwet	pci/g_wet	bnw11341app	teal	head	savageisland	cs137ba137	68	<	1	10	pudd	0.61
1432	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	teal	muscle	savageisland	cs137ba137	68	<	1	10	pudd	0.35
1433	1.000E+00	0.71	pci/gwet	pci/g_wet	bnw11341app	teal	head	savageisland	cs137ba137	68	<	1	10	pudd	0.71
1434	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	teal	muscle	savageisland	cs137ba137	68	<	1	10	pudd	0.35
1435	1.000E+00	0.32	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	11	pudd	0.32
1436	1.000E+00	0.09	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	11	pudd	0.09
1437	1.000E+00	0.33	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	11	pudd	0.33
1438	1.000E+00	0.11	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	11	pudd	0.11
1439	1.000E+00	0.33	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	11	pudd	0.33
1440	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	11	pudd	0.12
1441	1.000E+00	0.94	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	11	pudd	0.94
1442	1.000E+00	0.27	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	11	pudd	0.27
1443	1.000E+00	0.35	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	12	pudd	0.35
1444	1.000E+00	0.13	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	12	pudd	0.13
1445	1.000E+00	0.27	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	12	pudd	0.27
1446	1.000E+00	0.14	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	12	pudd	0.14
1447	1.000E+00	0.28	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	12	pudd	0.28
1448	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	12	pudd	0.12
1449	1.000E+00	0.27	pci/gwet	pci/g_wet	bnw11341app	mallard	head	savageisland	cs137ba137	68	<	1	12	pudd	0.27
1450	1.000E+00	0.12	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	savageisland	cs137ba137	68	<	1	12	pudd	0.12
1451	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	teal	muscle	savageisland	cs137ba137	69	<	1	11	pudd	0.10
1452	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	teal	muscle	savageisland	cs137ba137	69	<	1	11	pudd	0.10
1453	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	11	pudd	0.10
1454	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	11	pudd	0.10
1455	1.000E+00	0.14	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	11	pudd	0.14
1456	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	11	pudd	0.10
1457	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	12	pudd	0.10
1458	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	12	pudd	0.10
1459	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	12	pudd	0.10
1460	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	12	pudd	0.10
1461	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	cs137ba137	69	<	1	12	pudd	0.10
1462	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd	0.10
1463	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd	0.10
1464	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd	0.10
1465	1.000E+00	0.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd	0.10

OBS	MULTIPLE	ACTIVITY	UNIT	NEWUNIT	DOCUMENT	SAMPLE	SUBSTRATE	LOCATION	NUMBER	LESS	NEW	MORTALITY	CALAS	PERCENT
1466	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd 0.10
1467	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd 0.10
1468	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd 0.10
1469	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd 0.10
1470	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd 0.10
1471	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	cs137ba137	70	<	1	1	pudd 0.10
1472	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	teal	muscle	savageisland	cs137ba137	70	<	1	10	pudd 0.10
1473	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	savageisland	cs137ba137	70	<	1	10	goos 0.14
1474	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	whitebluffs	cs137ba137	68	<	1	10	pudd 0.30
1475	1.000E+00	0.26	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	whitebluffs	cs137ba137	68	<	1	10	pudd 0.26
1476	1.000E+00	0.26	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	whitebluffs	cs137ba137	68	<	1	10	pudd 0.26
1477	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	whitebluffs	cs137ba137	68	<	1	10	pudd 0.10
1478	1.000E+00	0.28	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	whitebluffs	cs137ba137	68	<	1	10	pudd 0.28
1479	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	whitebluffs	cs137ba137	68	<	1	10	pudd 0.10
1480	1.000E+00	0.26	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	whitebluffs	cs137ba137	68	<	1	11	pudd 0.26
1481	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	whitebluffs	cs137ba137	68	<	1	11	pudd 0.12
1482	1.000E+00	0.35	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	whitebluffs	cs137ba137	68	<	1	11	pudd 0.35
1483	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	whitebluffs	cs137ba137	68	<	1	11	pudd 0.15
1484	1.000E+00	0.35	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	whitebluffs	cs137ba137	68	<	1	12	pudd 0.35
1485	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	whitebluffs	cs137ba137	68	<	1	12	pudd 0.14
1486	1.000E+00	0.27	pci/gwet	pci/g_wet	bnwl1341app	goose	head	whitebluffs	cs137ba137	68	<	1	12	goos 0.27
1487	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	whitebluffs	cs137ba137	68	<	1	12	goos 0.10
1488	1.000E+00	0.22	pci/gwet	pci/g_wet	bnwl1341app	goose	head	whitebluffs	cs137ba137	68	<	1	12	goos 0.22
1489	1.000E+00	0.08	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	whitebluffs	cs137ba137	68	<	1	12	goos 0.08
1490	1.000E+00	0.38	pci/gwet	pci/g_wet	bnwl1341app	goose	head	whitebluffs	cs137ba137	68	<	1	12	goos 0.38
1491	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	whitebluffs	cs137ba137	68	<	1	12	goos 0.12
1492	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl1341app	goose	head	whitebluffs	cs137ba137	68	<	1	12	goos 0.30
1493	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl1341app	goose	muscle	whitebluffs	cs137ba137	68	<	1	12	goos 0.13
1494	1.000E+00	0.36	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	whitebluffs	cs137ba137	69	<	1	1	pudd 0.36
1495	1.000E+00	0.32	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	whitebluffs	cs137ba137	69	<	1	1	pudd 0.32
1496	1.000E+00	0.28	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	whitebluffs	cs137ba137	69	<	1	1	pudd 0.28
1497	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	whitebluffs	cs137ba137	69	<	1	1	pudd 0.30
1498	1.000E+00	0.25	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	whitebluffs	cs137ba137	69	<	1	1	pudd 0.25
1499	1.000E+00	0.24	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	whitebluffs	cs137ba137	69	<	1	1	pudd 0.24
1500	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.17
1501	1.000E+00	0.32	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.32
1502	1.000E+00	0.16	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.16
1503	1.000E+00	0.16	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.16
1504	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.14
1505	1.000E+00	0.19	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.19
1506	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.23
1507	1.000E+00	0.24	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.24
1508	1.000E+00	0.21	pci/gwet	pci/g_wet	bnwl1505app	goose	head	whitebluffs	cs137ba137	69	<	1	1	goos 0.21
1509	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	1	pudd 0.20
1510	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	1	pudd 0.12
1511	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	1	pudd 0.15
1512	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	1	pudd 0.11
1513	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	1	pudd 0.11
1514	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	1	pudd 0.13
1515	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	<	1	1	goos 0.10
1516	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	<	1	1	goos 0.11
1517	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	<	1	1	goos 0.11
1518	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	<	1	1	goos 0.13

OBS	MULTIPLY	ACTIVITY	UNIT	NEWUNIT	DOCUMENT	SAMPLE	SUBSTRATE	LOCATION	NUCLIDE	ELEMENT	NEUTRON	MOTHER	CALIBRATION	PERCENT	
1519	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	1	1	goos	0.14	
1520	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	1	1	goos	0.11	
1521	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	1	1	goos	0.11	
1522	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	<	1	1	goos	0.10
1523	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	whitebluffs	cs137ba137	69	<	1	1	goos	0.10
1524	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	10	pudd	0.10
1525	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	12	pudd	0.10
1526	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	whitebluffs	cs137ba137	69	<	1	12	pudd	0.10
1527	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	<	1	1	goos	0.10
1528	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	1	goos	0.12	
1529	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	1	goos	0.15	
1530	1.000E+00	0.18	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	1	goos	0.18	
1531	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	1	goos	0.14	
1532	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	1	goos	0.15	
1533	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	<	1	1	goos	0.10
1534	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	<	1	1	goos	0.10
1535	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	2	goos	0.13	
1536	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	12	goos	0.14	
1537	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	<	1	12	goos	0.10
1538	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	12	goos	0.17	
1539	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	whitebluffs	cs137ba137	70	1	12	goos	0.23	
1540	1.000E+00	4000	pci/gwet	pci/g_wet	bnwl1505app	mallardx	head	100ktrench	na24	69	1	12	pudd	4000.00	
1541	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	hanford	na24	70	1	11	pudd	1.20	
1542	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	hanford	na24	70	<	1	11	pudd	0.60
1543	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl1669add	merganser	muscle	hanford	na24	70	1	11	diver	1.70	
1544	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	100d	p32	69	<	1	12	goos	1.00
1545	1.000E+00	2800	pci/gwet	pci/g_wet	bnwl1505app	mallardx	muscle	100ktrench	p32	69	1	12	pudd	2800.00	
1546	1.000E+00	11E4	pci/gwet	pci/g_wet	bnwl1505app	mallardx	muscle	100ktrench	p32	69	1	12	pudd	110000.00	
1547	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	muscle	200eswamp	p32	61	<	10	9	pudd	50.00
1548	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	muscle	200eswamp	p32	61	<	10	9	pudd	50.00
1549	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	muscle	200eswamp	p32	61	<	10	9	pudd	50.00
1550	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	muscle	200eswamp	p32	61	<	10	9	pudd	50.00
1551	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	muscle	200eswamp	p32	61	<	10	9	pudd	50.00
1552	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	300area	p32	69	1	10	pudd	16.00	
1553	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	300area	p32	69	1	10	diver	160.00	
1554	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	300area	p32	69	1	10	diver	100.00	
1555	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	300area	p32	69	1	10	diver	150.00	
1556	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	300area	p32	69	1	10	diver	180.00	
1557	1.000E+00	370.0	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	300areapond	p32	64	1	10	pudd	370.00	
1558	1.000E+00	230.0	pci/gwet	pci/g_wet	bnwl190	mallard	head	300areapond	p32	64	1	10	pudd	230.00	
1559	1.000E+00	66.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	300areapond	p32	64	1	10	pudd	66.00	
1560	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	300areapond	p32	64	<	1	10	pudd	50.00
1561	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	300areapond	p32	64	<	1	10	pudd	50.00
1562	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	300areapond	p32	64	<	1	10	pudd	50.00
1563	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	widgeon	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00
1564	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	widgeon	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00
1565	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	widgeon	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00
1566	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	pintail	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00
1567	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00
1568	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00
1569	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00
1570	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00
1571	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50.00

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OBS	MULTIPLY	ACTIVITY	UNITS	NEUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1572	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1573	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1574	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1575	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1576	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1577	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1578	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1579	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1580	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	teal	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1581	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	teal	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1582	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1583	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1584	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1585	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1586	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1587	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1588	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1589	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1590	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1591	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1592	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1593	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1594	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1595	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1596	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1597	1.000E+00	130.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	130
1598	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1599	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1600	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bailiesranch	p32	64	<	1	1	pudd	50
1601	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	bentoncity	p32	61	<	10	10	pudd	50
1602	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	bentoncity	p32	61	<	10	10	pudd	50
1603	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	bentoncity	p32	61	<	10	10	pudd	50
1604	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	bentoncity	p32	61	<	10	10	pudd	50
1605	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	bentoncity	p32	61	<	10	10	pudd	50
1606	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	bentoncity	p32	61	<	10	10	pudd	50
1607	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1608	1.000E-05	110.0	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	1100
1609	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1610	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1611	1.000E-05	17.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	170
1612	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1613	1.000E-05	21.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	210
1614	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1615	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1616	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1617	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1618	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1619	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1620	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	10	pudd	50
1621	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	bentoncity	p32	61	<	10	10	goos	50
1622	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	bentoncity	p32	61	<	10	11	pudd	50
1623	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	bentoncity	p32	61	<	10	11	pudd	50
1624	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	bentoncity	p32	61	<	10	11	pudd	50
1625	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	bentoncity	p32	61	<	10	11	pudd	50
1626	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	bentoncity	p32	61	<	10	11	pudd	50
1627	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	bentoncity	p32	61	<	10	11	pudd	50
1628	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	bentoncity	p32	61	<	10	11	pudd	50
1629	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	scaup	head	bentoncity	p32	61	<	10	11	diver	50
1630	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	bentoncity	p32	61	<	10	11	pudd	50
1631	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1632	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1633	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1634	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1635	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1636	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1637	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1638	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1639	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1640	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	11	pudd	50
1641	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	bentoncity	p32	61	<	10	11	diver	50
1642	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	bentoncity	p32	61	<	10	12	pudd	50
1643	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	bentoncity	p32	63	<	1	10	pudd	50
1644	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	teal	muscle	bentoncity	p32	63	<	1	10	pudd	50
1645	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	shoveler	muscle	bentoncity	p32	63	<	1	10	pudd	50
1646	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	bentoncity	p32	63	<	1	10	pudd	50
1647	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1648	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1649	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1650	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1651	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1652	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1653	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1654	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1655	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1656	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	bentoncity	p32	64	<	1	1	pudd	50
1657	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	beponorthpond	p32	61	<	10	10	pudd	50
1658	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	boiseidaho	p32	61	<	10	12	pudd	50
1659	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	boiseidaho	p32	61	<	10	12	pudd	50
1660	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	boiseidaho	p32	61	<	10	12	pudd	50
1661	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	boiseidaho	p32	61	<	10	12	pudd	50
1662	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	boiseidaho	p32	61	<	10	12	pudd	50
1663	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	boiseidaho	p32	61	<	10	12	pudd	50
1664	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	boiseidaho	p32	61	<	10	12	pudd	50
1665	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	boiseidaho	p32	61	<	10	12	pudd	50
1666	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	boiseidaho	p32	61	<	10	12	pudd	50
1667	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	scaup	head	boiseidaho	p32	61	<	10	12	diver	50
1668	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	boiseidaho	p32	61	<	10	12	diver	50
1669	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	boiseidaho	p32	61	<	10	12	pudd	50
1670	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	boiseidaho	p32	61	<	10	12	pudd	50
1671	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	boiseidaho	p32	61	<	10	12	pudd	50
1672	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	boiseidaho	p32	61	<	10	12	pudd	50
1673	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	boiseidaho	p32	61	<	10	12	pudd	50
1674	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	boiseidaho	p32	61	<	10	12	pudd	50
1675	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	boiseidaho	p32	61	<	10	12	pudd	50
1676	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1677	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1678	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1679	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1680	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1681	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1682	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1683	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1684	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1685	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1686	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1687	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1688	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1689	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1690	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50
1691	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1692	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1693	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1694	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1695	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1696	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1697	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1698	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1699	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1700	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1701	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1702	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1703	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1704	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1705	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1706	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1707	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1708	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1709	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goldeneye	head	boiseidaho	p32	61	<	10	12	diver	50.0
1710	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goldeneye	head	boiseidaho	p32	61	<	10	12	diver	50.0
1711	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goldeneye	head	boiseidaho	p32	61	<	10	12	diver	50.0
1712	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goldeneye	head	boiseidaho	p32	61	<	10	12	diver	50.0
1713	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goldeneye	head	boiseidaho	p32	61	<	10	12	diver	50.0
1714	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goldeneye	head	boiseidaho	p32	61	<	10	12	diver	50.0
1715	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goldeneye	head	boiseidaho	p32	61	<	10	12	diver	50.0
1716	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goldeneye	head	boiseidaho	p32	61	<	10	12	diver	50.0
1717	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	gadwall	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1718	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	gadwall	head	boiseidaho	p32	61	<	10	12	pudd	50.0
1719	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	bswamp	p32	64	<	1	11	diver	50.0
1720	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	bswamp	p32	64	<	1	11	diver	50.0
1721	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	bswamp	p32	64	<	1	11	diver	50.0
1722	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	bswamp	p32	64	<	1	11	diver	50.0
1723	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	bswamp	p32	64	<	1	11	diver	50.0
1724	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	bswamp	p32	64	<	1	11	diver	50.0
1725	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	bswamp	p32	65	<	1	2	diver	1.0
1726	1.000E+00	7.30	pci/gwet	pci/g_wet	bnw1983app	coot	head	bswamp	p32	67		1	10	diver	7.3
1727	1.000E+00	1.90	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	bswamp	p32	67		1	10	diver	1.9
1728	1.000E+00	25.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	bswamp	p32	67		1	11	pudd	25.0
1729	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	bswamp	p32	67	<	1	11	pudd	1.0
1730	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1983app	coot	head	bswamp	p32	67	<	1	11	diver	1.0
1731	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	bswamp	p32	67	<	1	11	diver	1.0
1732	1.000E+00	3.40	pci/gwet	pci/g_wet	bnw1983app	coot	head	bswamp	p32	67		1	11	diver	3.4
1733	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	bswamp	p32	67		1	11	diver	1.7
1734	1.000E-03	0.01	uci/gwet	pci/g_wet	hw68435	mallard	muscle	burbank	p32	60		1000	11	pudd	11.0
1735	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	burbank	p32	61	<	10	10	pudd	50.0
1736	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	burbank	p32	61	<	10	10	pudd	50.0
1737	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	burbank	p32	61	<	10	10	pudd	50.0
1738	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	burbank	p32	61	<	10	10	pudd	50.0
1739	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	burbank	p32	61	<	10	10	pudd	50.0
1740	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	burbank	p32	61	<	10	10	pudd	50.0
1741	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	burbank	p32	61	<	10	10	pudd	50.0
1742	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	burbank	p32	61	<	10	10	pudd	50.0
1743	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	scaup	head	burbank	p32	61	<	10	10	diver	50.0
1744	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	burbank	p32	61	<	10	10	diver	50.0
1745	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	burbank	p32	61	<	10	10	diver	50.0
1746	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	burbank	p32	61	<	10	10	diver	50.0
1747	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	burbank	p32	61	<	10	10	pudd	50.0
1748	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	burbank	p32	61	<	10	10	pudd	50.0
1749	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50.0
1750	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50.0
1751	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1752	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1753	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1754	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1755	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1756	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1757	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1758	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1759	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1760	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1761	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1762	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1763	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1764	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1765	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1766	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1767	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1768	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	10	pudd	50
1769	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	canvasback	head	burbank	p32	61	<	10	10	diver	50
1770	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	burbank	p32	61	<	10	10	diver	50
1771	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	burbank	p32	61	<	10	10	diver	50
1772	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	burbank	p32	61	<	10	10	diver	50
1773	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	burbank	p32	61	<	10	10	diver	50
1774	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	burbank	p32	61	<	10	10	diver	50
1775	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cgoldeneye	head	burbank	p32	61	<	10	10	diver	50
1776	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	burbank	p32	61	<	10	10	goos	50
1777	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	burbank	p32	61	<	10	10	goos	50
1778	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	acgoldeneye	head	burbank	p32	61	<	10	10	diver	50
1779	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bgoldeneye	head	burbank	p32	61	<	10	10	diver	50
1780	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	burbank	p32	61	<	10	11	pudd	50
1781	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	scaup	head	burbank	p32	61	<	10	11	diver	50
1782	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	scaup	head	burbank	p32	61	<	10	11	diver	50
1783	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	11	pudd	50
1784	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bgoldeneye	head	burbank	p32	61	<	10	11	diver	50
1785	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	burbank	p32	61	<	10	11	diver	50
1786	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	burbank	p32	61	<	10	11	goos	50
1787	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	burbank	p32	61	<	10	11	goos	50
1788	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	burbank	p32	61	<	10	12	pudd	50
1789	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	12	pudd	50
1790	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	burbank	p32	61	<	10	12	pudd	50
1791	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	burbank	p32	61	<	10	12		50
1792	1.000E+00	70.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	burbank	p32	64	<	1	11	goos	70
1793	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	head	burbank	p32	64	<	1	11	goos	50
1794	1.000E+00	390.0	pci/gwet	pci/g_wet	bnwl439app	coot	head	burbank	p32	66		1	1	diver	390
1795	1.000E+00	330.0	pci/gwet	pci/g_wet	bnwl439app	coot	head	burbank	p32	66		1	1	diver	330
1796	1.000E+00	220.0	pci/gwet	pci/g_wet	bnwl439app	coot	head	burbank	p32	66		1	1	diver	220
1797	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	burbank	p32	66		1	1	pudd	28
1798	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl983app	goose	head	burbank	p32	67		1	9	goos	23
1799	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	burbank	p32	67		1	9	goos	22
1800	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	byronpond	p32	61	<	10	10	pudd	50
1801	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	byronpond	p32	61	<	10	11	pudd	50
1802	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	byronpond	p32	61	<	10	11	pudd	50
1803	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	byronpond	p32	61	<	10	11	pudd	50
1804	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	byronpond	p32	61	<	10	11	pudd	50
1805	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	byronpond	p32	61	<	10	11	diver	50
1806	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	byronpond	p32	61	<	10	12	pudd	50
1807	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	byronpond	p32	61	<	10	12	pudd	50
1808	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	byronpond	p32	61	<	10	12	pudd	50
1809	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	chandler	p32	63	<	1	11	pudd	50
1810	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	chandler	p32	63	<	1	11	pudd	50
1811	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	chandler	p32	63	<	1	11	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSTRATE	LOCATION	NUTRIENT	LESS THAN	NEW MONTH	MONTH	CALASS	PCT	
1812	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	chandler	p32	63	<	1	11	pudd	50.0
1813	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	chandler	p32	63	<	1	11	pudd	50.0
1814	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	chandler	p32	63	<	1	11	pudd	50.0
1815	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	chandler	p32	63	<	1	11	pudd	50.0
1816	1.000E+00	53.00	pci/gwet	pci/g_wet	hw80991	teal	muscle	chandler	p32	63	<	1	11	pudd	53.0
1817	1.000E+00	55.00	pci/gwet	pci/g_wet	hw80991	teal	muscle	chandler	p32	63	<	1	11	pudd	55.0
1818	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	chandler	p32	63	<	1	11	pudd	50.0
1819	1.000E-05	18.00	uci/gwet	pci/g_wet	hw71999	goose	head	columbiariver	p32	61		10	10	goos	180.0
1820	1.000E-05	15.00	uci/gwet	pci/g_wet	hw71999	goose	head	columbiariver	p32	61		10	10	goos	150.0
1821	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	columbiariver	p32	61	<	10	11	goos	50.0
1822	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63	<	1	11	pudd	50.0
1823	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63	<	1	11	pudd	50.0
1824	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63	<	1	11	pudd	50.0
1825	1.000E+00	140.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63		1	11	pudd	140.0
1826	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63	<	1	11	pudd	50.0
1827	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63	<	1	11	pudd	50.0
1828	1.000E+00	260.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63		1	11	pudd	260.0
1829	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63	<	1	11	pudd	50.0
1830	1.000E+00	550.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	columbiariver	p32	63		1	11	diver	550.0
1831	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	columbiariver	p32	63	<	1	11	pudd	50.0
1832	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	connell	p32	61	<	10	10	pudd	50.0
1833	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	connell	p32	61	<	10	10	pudd	50.0
1834	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	connell	p32	61	<	10	10	pudd	50.0
1835	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	connell	p32	61	<	10	10	pudd	50.0
1836	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	connell	p32	63	<	1	12	goos	50.0
1837	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	dayton	p32	62	<	10	10	pudd	50.0
1838	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	dayton	p32	62	<	10	10	pudd	50.0
1839	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	dayton	p32	62	<	10	10	pudd	50.0
1840	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	eastswamp	p32	63	<	1	10	pudd	50.0
1841	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	head	eastswamp	p32	63	<	1	10	pudd	50.0
1842	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	eastswamp	p32	63	<	1	10	pudd	50.0
1843	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	eastswamp	p32	63	<	1	10	pudd	50.0
1844	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	eastswamp	p32	63	<	1	10	pudd	50.0
1845	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	eastswamp	p32	63	<	1	10	pudd	50.0
1846	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	eastswamp	p32	63	<	1	10	pudd	50.0
1847	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	eastswamp	p32	63	<	1	10	pudd	50.0
1848	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	eastswamp	p32	63	<	1	10	pudd	50.0
1849	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	eastswamp	p32	63	<	1	10	pudd	50.0
1850	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	eastswamp	p32	63	<	1	11	pudd	50.0
1851	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	eastswamp	p32	63	<	1	11	pudd	50.0
1852	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	eastswamp	p32	63	<	1	11	diver	50.0
1853	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	eastswamp	p32	63	<	1	11	diver	50.0
1854	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	eastswamp	p32	63	<	1	11	diver	50.0
1855	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	eastswamp	p32	63	<	1	11	diver	50.0
1856	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	eastswamp	p32	63	<	1	11	diver	50.0
1857	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	eastswamp	p32	63	<	1	11	diver	50.0
1858	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	eastswamp	p32	63	<	1	11	diver	50.0
1859	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	eastswamp	p32	63	<	1	11	diver	50.0
1860	1.000E+00	260.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	eastswamp	p32	63		1	12	diver	260.0
1861	1.000E+00	250.0	pci/gwet	pci/g_wet	hw80991	merganser	head	eastswamp	p32	63		1	12	diver	250.0
1862	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	eastswamp	p32	63	<	1	12	diver	50.0
1863	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	eastswamp	p32	63	<	1	12	diver	50.0
1864	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	eastswamp	p32	63	<	1	12	pudd	50.0

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1865	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	eastswamp	p32	63	<	1	12	pudd	50.0
1866	1.000E+00	5.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	p32	66		1	12	pudd	5.5
1867	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	p32	66		1	12	pudd	2.4
1868	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	p32	66		1	12	pudd	20.0
1869	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	p32	66		1	12	pudd	4.4
1870	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	p32	66		1	12	pudd	11.0
1871	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	p32	66		1	12	pudd	1.1
1872	1.000E+00	5.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	p32	66		1	12	pudd	5.1
1873	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	eureka	p32	61	<	10	10	pudd	50.0
1874	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	eureka	p32	61	<	10	10	pudd	50.0
1875	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	eureka	p32	61	<	10	10	pudd	50.0
1876	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	eureka	p32	61	<	10	10	pudd	50.0
1877	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	10	pudd	50.0
1878	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	eureka	p32	61	<	10	11	pudd	50.0
1879	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	eureka	p32	61	<	10	11	pudd	50.0
1880	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	eureka	p32	61	<	10	11	pudd	50.0
1881	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	eureka	p32	61	<	10	11	pudd	50.0
1882	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	eureka	p32	61	<	10	11	pudd	50.0
1883	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	eureka	p32	61	<	10	11	pudd	50.0
1884	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	eureka	p32	61	<	10	11	pudd	50.0
1885	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	eureka	p32	61	<	10	11	pudd	50.0
1886	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	eureka	p32	61	<	10	11	pudd	50.0
1887	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1888	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1889	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1890	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1891	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1892	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1893	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1894	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1895	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1896	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1897	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1898	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1899	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1900	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1901	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1902	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1903	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1904	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	11	pudd	50.0
1905	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1906	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	eureka	p32	61	<	10	11	goos	50.0
1907	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1908	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1909	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1910	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1911	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1912	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1913	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1914	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1915	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1916	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1917	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1918	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1919	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1920	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1921	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	11	goos	50.0
1922	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	12	pudd	50.0
1923	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	eureka	p32	61	<	10	12	pudd	50.0
1924	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	12	goos	50.0

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1925	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	12	goos	50
1926	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	12	goos	50
1927	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	12	goos	50
1928	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	eureka	p32	31	<	10	12		50
1929	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	eureka	p32	61	<	10	12	goos	50
1930	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	finley	p32	61	<	10	12	pudd	50
1931	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	finley	p32	61	<	10	12	pudd	50
1932	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	finley	p32	61	<	10	12	pudd	50
1933	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	finley	p32	61	<	10	12	pudd	50
1934	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	finley	p32	61	<	10	12	pudd	50
1935	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	11	pudd	50
1936	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	11	pudd	50
1937	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1938	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1939	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1940	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1941	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1942	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1943	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1944	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1945	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1946	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1947	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	11	pudd	50
1948	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	11	pudd	50
1949	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	fresnocal	p32	61	<	10	11	diver	50
1950	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1951	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1952	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1953	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1954	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1955	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1956	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1957	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1958	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1959	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1960	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1961	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1962	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1963	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1964	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1965	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1966	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1967	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	11	pudd	50
1968	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	fresnocal	p32	61	<	10	11	pudd	50
1969	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	11	goos	50
1970	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	11	goos	50
1971	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	11	goos	50
1972	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	11	goos	50
1973	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	11	goos	50
1974	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	11	goos	50
1975	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1976	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1977	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1978	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1979	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1980	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1981	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1982	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1983	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1984	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
1985	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1986	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1987	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1988	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1989	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1990	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1991	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1992	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1993	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1994	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1995	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1996	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1997	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	fresnocal	p32	61	<	10	12	pudd	50
1998	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
1999	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2000	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2001	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2002	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2003	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2004	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2005	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2006	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2007	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2008	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2009	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2010	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2011	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2012	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2013	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2014	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2015	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2016	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2017	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2018	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2019	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2020	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2021	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2022	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2023	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2024	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2025	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2026	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2027	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2028	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2029	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2030	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2031	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2032	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2033	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2034	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2035	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2036	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2037	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2038	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2039	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2040	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	fresnocal	p32	61	<	10	12	pudd	50
2041	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50
2042	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50
2043	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50
2044	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEWMULT	MONTH	CLASS	PCI
2045	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50.0
2046	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50.0
2047	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50.0
2048	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50.0
2049	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50.0
2050	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50.0
2051	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	fresnocal	p32	61	<	10	12	pudd	50.0
2052	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	fresnocal	p32	61	<	10	12	diver	50.0
2053	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	fresnocal	p32	61	<	10	12	diver	50.0
2054	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	fresnocal	p32	61	<	10	12	diver	50.0
2055	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	fresnocal	p32	61	<	10	12	diver	50.0
2056	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2057	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2058	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2059	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2060	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2061	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2062	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2063	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2064	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2065	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2066	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2067	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2068	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2069	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2070	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2071	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	fresnocal	p32	61	<	10	12	pudd	50.0
2072	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2073	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2074	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2075	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2076	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2077	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2078	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2079	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2080	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2081	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2082	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2083	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2084	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2085	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2086	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2087	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2088	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2089	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2090	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12		50.0
2091	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2092	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2093	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2094	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	fresnocal	p32	61	<	10	12		50.0
2095	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2096	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2097	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2098	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	fresnocal	p32	61	<	10	12	goos	50.0
2099	1.000E+00	55.00	pci/gwet	pci/g_wet	bnwl983app	scaup	head	gablemtn	p32	67		1	10	diver	55.0
2100	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	scaup	muscle	gablemtn	p32	67	<	1	10	diver	1.0
2101	1.000E+00	3.20	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablemtn	p32	67		1	10	diver	3.2
2102	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablemtn	p32	67		1	10	diver	3.4
2103	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablemtn	p32	67		1	10	diver	48.0
2104	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablemtn	p32	67		1	10	diver	21.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUENT	SAMPLE	SUBSAMPLE	LOCATION	NUMBER	UNCL	LESS	NEWM	MONTH	CAL	PC
2105	1.000E+00	790.0	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablenm	p32	67		1	11	diver	790.0
2106	1.000E+00	680.0	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablenm	p32	67		1	11	diver	680.0
2107	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	gablenm	p32	62	<	10	12	pudd	50.0
2108	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	gablenm	p32	62	<	10	12	pudd	50.0
2109	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	gablenm	p32	62	<	10	12	pudd	50.0
2110	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	gablenm	p32	62	<	10	12	pudd	50.0
2111	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	gablenm	p32	62	<	10	12	pudd	50.0
2112	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	gablenm	p32	62	<	10	12	pudd	50.0
2113	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	gablenm	p32	62	<	10	12	pudd	50.0
2114	1.000E-05	5.36	uci/gwet	pci/g_wet	hw76526	mallard	muscle	gablenm	p32	62		10	12	pudd	53.0
2115	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	gablenm	p32	62	<	10	12	pudd	50.0
2116	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	gablenm	p32	62	<	10	12	pudd	50.0
2117	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	gablenm	p32	62	<	10	12	pudd	50.0
2118	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	gablenm	p32	62	<	10	12	pudd	50.0
2119	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gablenm	p32	64	<	1	10	diver	50.0
2120	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gablenm	p32	64	<	1	11	diver	50.0
2121	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gablenm	p32	64	<	1	11	diver	50.0
2122	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gablenm	p32	64	<	1	11	diver	50.0
2123	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gablenm	p32	64	<	1	11	diver	50.0
2124	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	gablenm	p32	64	<	1	11	diver	50.0
2125	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gablenm	p32	64	<	1	11	diver	50.0
2126	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	head	gablenm	p32	64	<	1	11	diver	50.0
2127	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gablenm	p32	64	<	1	11	diver	50.0
2128	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	head	gablenm	p32	64	<	1	11	diver	50.0
2129	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gablenm	p32	64	<	1	11	diver	50.0
2130	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	head	gablenm	p32	64	<	1	11	diver	50.0
2131	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gablenm	p32	64	<	1	11	diver	50.0
2132	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	head	gablenm	p32	64	<	1	11	diver	50.0
2133	1.000E+00	1000	pci/gwet	pci/g_wet	bnwl316app	mallard	head	gablenm	p32	65		1	2	pudd	1000.0
2134	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	gablenm	p32	65		1	3	diver	4.0
2135	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	gablenm	p32	65		1	3	diver	1.0
2136	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl316app	teal	muscle	gablenm	p32	65		1	11	pudd	16.0
2137	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl316app	teal	head	gablenm	p32	65		1	11	pudd	17.0
2138	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	gablenm	p32	68		1	12	pudd	110.0
2139	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	gablenm	p32	68		1	12	pudd	38.0
2140	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl1341app	goldeneye	head	gablenm	p32	68		1	12	diver	140.0
2141	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl1341app	goldeneye	muscle	gablenm	p32	68		1	12	diver	2.9
2142	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl1341app	teal	head	gablenm	p32	68		1	12	pudd	150.0
2143	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl1341app	teal	muscle	gablenm	p32	68		1	12	pudd	130.0
2144	1.000E+00	230.0	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gablenm	p32	69		1	1	diver	230.0
2145	1.000E+00	290.0	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gablenm	p32	69		1	1	diver	290.0
2146	1.000E+00	66.00	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gablenm	p32	69		1	1	diver	66.0
2147	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl1505app	teal	head	gablenm	p32	69		1	1	pudd	110.0
2148	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl1505app	teal	head	gablenm	p32	69		1	1	pudd	48.0
2149	1.000E+00	97.00	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gablenm	p32	69		1	1	diver	97.0
2150	1.000E+00	9.20	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gablenm	p32	69		1	1	diver	9.2
2151	1.000E+00	6.10	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gablenm	p32	69		1	1	diver	6.1
2152	1.000E+00	5.20	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	gablenm	p32	69		1	1	pudd	5.2
2153	1.000E+00	40.00	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	gablenm	p32	69		1	1	pudd	40.0
2154	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	teal	muscle	gibbon	p32	63	<	1	10	pudd	50.0
2155	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	teal	muscle	gibbon	p32	63	<	1	10	pudd	50.0
2156	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	teal	muscle	gibbon	p32	63	<	1	10	pudd	50.0
2157	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	gibbon	p32	63	<	1	10	pudd	50.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2158	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	gibbon	p32	63	<	1	10	pudd	50.00
2159	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	gibbon	p32	63	<	1	10	pudd	50.00
2160	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	gibbon	p32	63	<	1	10	pudd	50.00
2161	1.000E-05	130.0	uci/gwet	pci/g_wet	hw76526	goldeneye	head	hanford	p32	62		10	12	diver	1300.00
2162	1.000E-05	95.00	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	hanford	p32	62		10	12	diver	950.00
2163	1.000E-05	39.00	uci/gwet	pci/g_wet	hw76526	goldeneye	head	hanford	p32	62		10	12	diver	390.00
2164	1.000E-05	22.00	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	hanford	p32	62		10	12	diver	220.00
2165	1.000E-05	19.00	uci/gwet	pci/g_wet	hw76526	goldeneye	head	hanford	p32	62		10	12	diver	190.00
2166	1.000E-05	12.00	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	hanford	p32	62		10	12	diver	120.00
2167	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	hanford	p32	62	<	10	12	pudd	50.00
2168	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	hanford	p32	62	<	10	12	pudd	50.00
2169	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	hanford	p32	62	<	10	12	pudd	50.00
2170	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	hanford	p32	62	<	10	12	pudd	50.00
2171	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	hanford	p32	62	<	10	12	pudd	50.00
2172	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	hanford	p32	62	<	10	12	pudd	50.00
2173	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	hanford	p32	62	<	10	12	pudd	50.00
2174	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	hanford	p32	62	<	10	12	pudd	50.00
2175	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	oldsquaw	head	hanford	p32	62	<	10	12	diver	50.00
2176	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	oldsquaw	muscle	hanford	p32	62	<	10	12	diver	50.00
2177	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	head	hanford	p32	62	<	10	12	pudd	50.00
2178	1.000E-05	5.40	uci/gwet	pci/g_wet	hw76526	pintail	muscle	hanford	p32	62		10	12	pudd	54.00
2179	1.000E+00	4800	pci/gwet	pci/g_wet	hw80991	teal	muscle	hanford	p32	63		1	12	pudd	4800.00
2180	1.000E+00	4600	pci/gwet	pci/g_wet	hw80991	teal	head	hanford	p32	63		1	12	pudd	4600.00
2181	1.000E+00	1100	pci/gwet	pci/g_wet	hw80991	teal	muscle	hanford	p32	63		1	12	pudd	1100.00
2182	1.000E+00	1300	pci/gwet	pci/g_wet	hw80991	teal	head	hanford	p32	63		1	12	pudd	1300.00
2183	1.000E+00	1400	pci/gwet	pci/g_wet	hw80991	teal	muscle	hanford	p32	63		1	12	pudd	1400.00
2184	1.000E+00	1700	pci/gwet	pci/g_wet	hw80991	teal	head	hanford	p32	63		1	12	pudd	1700.00
2185	1.000E+00	2600	pci/gwet	pci/g_wet	hw80991	teal	muscle	hanford	p32	63		1	12	pudd	2600.00
2186	1.000E+00	3100	pci/gwet	pci/g_wet	hw80991	teal	head	hanford	p32	63		1	12	pudd	3100.00
2187	1.000E+00	1400	pci/gwet	pci/g_wet	hw80991	teal	muscle	hanford	p32	63		1	12	pudd	1400.00
2188	1.000E+00	1500	pci/gwet	pci/g_wet	hw80991	teal	head	hanford	p32	63		1	12	pudd	1500.00
2189	1.000E+00	2000	pci/gwet	pci/g_wet	hw80991	teal	muscle	hanford	p32	63		1	12	pudd	2000.00
2190	1.000E+00	2200	pci/gwet	pci/g_wet	hw80991	teal	head	hanford	p32	63		1	12	pudd	2200.00
2191	1.000E+00	340.0	pci/gwet	pci/g_wet	hw80991	coot	muscle	hanford	p32	63		1	12	diver	340.00
2192	1.000E+00	270.0	pci/gwet	pci/g_wet	hw80991	coot	head	hanford	p32	63		1	12	diver	270.00
2193	1.000E+00	270.0	pci/gwet	pci/g_wet	hw80991	coot	muscle	hanford	p32	63		1	12	diver	270.00
2194	1.000E+00	220.0	pci/gwet	pci/g_wet	hw80991	coot	head	hanford	p32	63		1	12	diver	220.00
2195	1.000E+00	25.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	1	pudd	25.00
2196	1.000E+00	0.43	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	1	pudd	0.43
2197	1.000E+00	23.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	1	pudd	23.00
2198	1.000E+00	1.20	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	1	pudd	1.20
2199	1.000E+00	160.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	1	pudd	160.00
2200	1.000E+00	34.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	1	pudd	34.00
2201	1.000E+00	41.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	1	pudd	41.00
2202	1.000E+00	24.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	1	pudd	24.00
2203	1.000E+00	48.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	10	pudd	48.00
2204	1.000E+00	74.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	10	pudd	74.00
2205	1.000E+00	3.50	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	3.50
2206	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	11.00
2207	1.000E+00	380.0	pci/gwet	pci/g_wet	bnw11341app	goldeneye	head	hanford	p32	68		1	11	diver	380.00
2208	1.000E+00	260.0	pci/gwet	pci/g_wet	bnw11341app	goldeneye	muscle	hanford	p32	68		1	11	diver	260.00
2209	1.000E+00	67.00	pci/gwet	pci/g_wet	bnw11341app	goldeneye	head	hanford	p32	68		1	11	diver	67.00
2210	1.000E+00	63.00	pci/gwet	pci/g_wet	bnw11341app	goldeneye	muscle	hanford	p32	68		1	11	diver	63.00
2211	1.000E+00	730.0	pci/gwet	pci/g_wet	bnw11341app	goldeneye	head	hanford	p32	68		1	11	diver	730.00
2212	1.000E+00	450.0	pci/gwet	pci/g_wet	bnw11341app	goldeneye	muscle	hanford	p32	68		1	11	diver	450.00
2213	1.000E+00	69.00	pci/gwet	pci/g_wet	bnw11341app	merganser	head	hanford	p32	68		1	11	diver	69.00
2214	1.000E+00	21.00	pci/gwet	pci/g_wet	bnw11341app	merganser	muscle	hanford	p32	68		1	11	diver	21.00
2215	1.000E+00	51.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	51.00
2216	1.000E+00	20.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	20.00
2217	1.000E+00	370.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	370.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2218	1.000E+00	430.0	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	430.00
2219	1.000E+00	84.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	84.00
2220	1.000E+00	160.0	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	160.00
2221	1.000E+00	100.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	100.00
2222	1.000E+00	33.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	33.00
2223	1.000E+00	1.60	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	1.60
2224	1.000E+00	0.49	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	0.49
2225	1.000E+00	81.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	81.00
2226	1.000E+00	8.20	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	8.20
2227	1.000E+00	220.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	220.00
2228	1.000E+00	4.60	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	4.60
2229	1.000E+00	88.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	11	pudd	88.00
2230	1.000E+00	92.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	11	pudd	92.00
2231	1.000E+00	54.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	54.00
2232	1.000E+00	37.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	37.00
2233	1.000E+00	49.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	49.00
2234	1.000E+00	40.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	40.00
2235	1.000E+00	1.90	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	1.90
2236	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	1.50
2237	1.000E+00	17.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	17.00
2238	1.000E+00	17.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	17.00
2239	1.000E+00	32.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	32.00
2240	1.000E+00	6.20	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	6.20
2241	1.000E+00	48.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	48.00
2242	1.000E+00	29.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	29.00
2243	1.000E+00	220.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	220.00
2244	1.000E+00	76.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	76.00
2245	1.000E+00	81.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	81.00
2246	1.000E+00	15.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	15.00
2247	1.000E+00	28.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	28.00
2248	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	1.50
2249	1.000E+00	3.80	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	3.80
2250	1.000E+00	3.20	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	3.20
2251	1.000E+00	32.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	32.00
2252	1.000E+00	20.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	20.00
2253	1.000E+00	0.92	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	0.92
2254	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	1.10
2255	1.000E+00	2.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	2.00
2256	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	0.23
2257	1.000E+00	100.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	100.00
2258	1.000E+00	25.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	25.00
2259	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	19.00
2260	1.000E+00	2.10	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	2.10
2261	1.000E+00	47.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	47.00
2262	1.000E+00	2.20	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	2.20
2263	1.000E+00	85.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	85.00
2264	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	5.00
2265	1.000E+00	44.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	44.00
2266	1.000E+00	45.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	45.00
2267	1.000E+00	63.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	63.00
2268	1.000E+00	46.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	46.00
2269	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	22.00
2270	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	19.00
2271	1.000E+00	270.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	270.00
2272	1.000E+00	160.0	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	160.00
2273	1.000E+00	100.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	100.00
2274	1.000E+00	4.20	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	4.20
2275	1.000E+00	610.0	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	p32	68		1	12	pudd	610.00
2276	1.000E+00	0.74	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	p32	68		1	12	pudd	0.74
2277	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	p32	68		1	12	goos	1.10

OBS	MULTIPLY	ACTIVITY	UNITS	NE: "NIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2278	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.00
2279	1.000E+00	94.00	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	94.00
2280	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.00
2281	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	3.90
2282	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	6.40
2283	1.000E+00	7.40	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	7.40
2284	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	2.90
2285	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	1.80
2286	1.000E+00	0.36	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.36
2287	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	2.20
2288	1.000E+00	0.55	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.55
2289	1.000E+00	0.85	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	0.85
2290	1.000E+00	0.57	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.57
2291	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	1.70
2292	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	1.40
2293	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	2.00
2294	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.20
2295	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	0.70
2296	1.000E+00	0.37	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.37
2297	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	0.50
2298	1.000E+00	0.33	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.33
2299	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	1.10
2300	1.000E+00	0.46	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.46
2301	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	1.50
2302	1.000E+00	0.77	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.77
2303	1.000E+00	7.40	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	7.40
2304	1.000E+00	9.20	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	9.20
2305	1.000E+00	0.45	pci/gwet	pci/g_wet	bnwl134lapp	goose	head	hanford	p32	68		1	12	goos	0.45
2306	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl134lapp	goose	muscle	hanford	p32	68		1	12	goos	0.04
2307	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl1505app	merganser	head	hanford	p32	69		1	1	diver	100.00
2308	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	p32	69		1	1	pudd	260.00
2309	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	p32	69		1	1	pudd	130.00
2310	1.000E+00	380.0	pci/gwet	pci/g_wet	bnwl1505app	goldeneye	head	hanford	p32	69		1	1	diver	380.00
2311	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	p32	69		1	1	pudd	2.70
2312	1.000E+00	6.30	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	p32	69		1	1	pudd	6.30
2313	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	p32	69		1	1	pudd	28.00
2314	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl1505app	mallard	head	hanford	p32	69		1	1	pudd	1.40
2315	1.000E+00	390.0	pci/gwet	pci/g_wet	bnwl1505app	goldeneye	head	hanford	p32	69		1	1	diver	390.00
2316	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	goose	head	hanford	p32	69	<	1	1	goos	1.00
2317	1.000E+00	63.00	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	hanford	p32	69		1	1	diver	63.00
2318	1.000E+00	360.0	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	1	pudd	360.00
2319	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	1	pudd	180.00
2320	1.000E+00	510.0	pci/gwet	pci/g_wet	bnwl1505app	goldeneye	muscle	hanford	p32	69		1	1	diver	510.00
2321	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	1	pudd	1.70
2322	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	1	pudd	25.00
2323	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69	<	1	1	pudd	1.00
2324	1.000E+00	2.80	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	1	pudd	2.80
2325	1.000E+00	440.0	pci/gwet	pci/g_wet	bnwl1505app	goldeneye	muscle	hanford	p32	69		1	1	diver	440.00
2326	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	hanford	p32	69		1	1	goos	2.00
2327	1.000E+00	8.20	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	hanford	p32	69		1	11	goos	8.20
2328	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	12	pudd	1.00
2329	1.000E+00	6.80	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	12	pudd	6.80
2330	1.000E+00	53.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	12	pudd	53.00
2331	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	12	pudd	23.00
2332	1.000E+00	73.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	12	pudd	73.00
2333	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	12	pudd	15.00
2334	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	hanford	p32	69		1	12	pudd	18.00
2335	1.000E+00	340.0	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	muscle	hanford	p32	69		1	12	diver	340.00
2336	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	hanford	p32	69		1	12	diver	23.00
2337	1.000E+00	6.90	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	hanford	p32	69		1	12	diver	6.90

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2338	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1505app	mallard	muscle	hanford	p32	69	<	1	12	pudd	1.0
2339	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1505app	mallard	muscle	hanford	p32	69	<	1	12	pudd	1.0
2340	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	1.3
2341	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2342	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	10.0
2343	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2344	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2345	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2346	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2347	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	3.6
2348	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	1.3
2349	1.000E+00	5.40	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	5.4
2350	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2351	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2352	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	1.7
2353	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	6.4
2354	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	1.0
2355	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2356	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2357	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	1.6
2358	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	2.2
2359	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	12.0
2360	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2361	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2362	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	13.0
2363	1.000E+00	8.20	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	8.2
2364	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2365	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	15.0
2366	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	4.4
2367	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2368	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	20.0
2369	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	4.0
2370	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	6.0
2371	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	1.8
2372	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwll1669add	merganser	muscle	hanford	p32	70		1	1	diver	11.0
2373	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	1.4
2374	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	2.2
2375	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	1	pudd	1.0
2376	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	1	pudd	2.4
2377	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	10	pudd	2.5
2378	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	10	pudd	1.0
2379	1.000E+00	8.60	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	10	pudd	8.6
2380	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwll1669add	teal	muscle	hanford	p32	70		1	10	pudd	38.0
2381	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	ruddyduck	muscle	hanford	p32	70	<	1	10	diver	1.0
2382	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	11	pudd	1.0
2383	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	11	pudd	48.0
2384	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	11	pudd	16.0
2385	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	11	pudd	4.7
2386	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwll1669add	merganser	muscle	hanford	p32	70		1	11	diver	18.0
2387	1.000E+00	5.10	pci/gwet	pci/g_wet	bnwll1669add	merganser	muscle	hanford	p32	70		1	11	diver	5.1
2388	1.000E+00	5.50	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	11	pudd	5.5
2389	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	11	pudd	1.0
2390	1.000E+00	6.10	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	12	pudd	6.1
2391	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	12	pudd	16.0
2392	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	12	pudd	13.0
2393	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	12	pudd	14.0
2394	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	12	pudd	1.0
2395	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70	<	1	12	pudd	1.0
2396	1.000E+00	1.90	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	12	pudd	1.9
2397	1.000E+00	2.80	pci/gwet	pci/g_wet	bnwll1669add	mallard	muscle	hanford	p32	70		1	12	pudd	2.8

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2451	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	kahlotus	p32	61	<	10	10	pudd	50
2452	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	kahlotus	p32	61	<	10	10	goos	50
2453	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	kahlotus	p32	61	<	10	10		50
2454	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	kiona	p32	61	<	10	10	pudd	50
2455	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	kiona	p32	61	<	10	10	pudd	50
2456	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	kiona	p32	61	<	10	10	pudd	50
2457	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	kiona	p32	61	<	10	10	pudd	50
2458	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	kiona	p32	61	<	10	10	pudd	50
2459	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	kiona	p32	61	<	10	10	pudd	50
2460	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	kiona	p32	61	<	10	10	pudd	50
2461	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	kiona	p32	61	<	10	10	pudd	50
2462	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	kiona	p32	61	<	10	10	pudd	50
2463	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	kiona	p32	61	<	10	10	pudd	50
2464	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	kiona	p32	61	<	10	10	pudd	50
2465	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	kiona	p32	61	<	10	10	pudd	50
2466	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	kiona	p32	61	<	10	11	pudd	50
2467	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	kiona	p32	61	<	10	12	pudd	50
2468	1.000E-05	62.00	uci/gwet	pci/g_wet	hw71999	merganser	muscle	lowerriver	p32	61		10	9	diver	620
2469	1.000E-05	210.0	uci/gwet	pci/g_wet	hw71999	merganser	muscle	lowerriver	p32	61		10	9	diver	2100
2470	1.000E-05	92.00	uci/gwet	pci/g_wet	hw71999	merganser	muscle	lowerriver	p32	61		10	9	diver	920
2471	1.000E-05	140.0	uci/gwet	pci/g_wet	hw71999	merganser	muscle	lowerriver	p32	61		10	9	diver	1400
2472	1.000E-05	180.0	uci/gwet	pci/g_wet	hw71999	merganser	muscle	lowerriver	p32	61		10	9	diver	1800
2473	1.000E-05	380.0	uci/gwet	pci/g_wet	hw71999	merganser	muscle	lowerriver	p32	61		10	9	diver	3800
2474	1.000E-05	96.00	uci/gwet	pci/g_wet	hw71999	mallard	muscle	lowerriver	p32	61		10	9	pudd	960
2475	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	muscle	lowerriver	p32	61	<	10	9	pudd	50
2476	1.000E-05	130.0	uci/gwet	pci/g_wet	hw71999	coot	head	lowerriver	p32	61		10	10	diver	1300
2477	1.000E-05	84.00	uci/gwet	pci/g_wet	hw71999	teal	head	lowerriver	p32	61		10	11	pudd	840
2478	1.000E-05	63.00	uci/gwet	pci/g_wet	hw71999	bgoldeneye	head	lowerriver	p32	61		10	11	diver	630
2479	1.000E-05	96.00	uci/gwet	pci/g_wet	hw 1999	coot	head	lowerriver	p32	61		10	11	diver	960
2480	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	goose	head	lowerriver	p32	62	<	10	10	goos	50
2481	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	goose	muscle	lowerriver	p32	62	<	10	10	goos	50
2482	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	head	lowerriver	p32	62	<	10	10	diver	50
2483	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	muscle	lowerriver	p32	62	<	10	10	diver	50
2484	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	head	lowerriver	p32	62	<	10	10	diver	50
2485	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	muscle	lowerriver	p32	62	<	10	10	diver	50
2486	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	head	lowerriver	p32	62	<	10	10	diver	50
2487	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	muscle	lowerriver	p32	62	<	10	10	diver	50
2488	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	head	lowerriver	p32	62	<	10	10	diver	50
2489	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	muscle	lowerriver	p32	62	<	10	10	diver	50
2490	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	head	lowerriver	p32	62	<	10	10	diver	50
2491	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	muscle	lowerriver	p32	62	<	10	10	diver	50
2492	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2493	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2494	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2495	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2496	1.000E-05	10.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62		10	10	pudd	100
2497	1.000E-05	7.70	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62		10	10	pudd	77
2498	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2499	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2500	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2501	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2502	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2503	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2504	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2505	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2506	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2507	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2508	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2509	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2510	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2511	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2512	1.000E-05	5.20	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	52
2513	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2514	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	10	pudd	50
2515	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	10	pudd	50
2516	1.000E-05	300.0	uci/gwet	pci/g_wet	hw76526	merganser	head	lowerriver	p32	62		10	10	diver	3000
2517	1.000E-05	160.0	uci/gwet	pci/g_wet	hw76526	merganser	muscle	lowerriver	p32	62		10	10	diver	1600
2518	1.000E-05	30.00	uci/gwet	pci/g_wet	hw76526	merganser	head	lowerriver	p32	62		10	10	diver	300
2519	1.000E-05	22.00	uci/gwet	pci/g_wet	hw76526	merganser	muscle	lowerriver	p32	62		10	10	diver	220
2520	1.000E-05	28.00	uci/gwet	pci/g_wet	hw76526	merganser	head	lowerriver	p32	62		10	10	diver	280
2521	1.000E-05	19.00	uci/gwet	pci/g_wet	hw76526	merganser	muscle	lowerriver	p32	62		10	10	diver	190
2522	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	ruddyduck	head	lowerriver	p32	62	<	10	10	diver	50
2523	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	ruddyduck	muscle	lowerriver	p32	62	<	10	10	diver	50
2524	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	ruddyduck	head	lowerriver	p32	62	<	10	10	diver	50
2525	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	ruddyduck	muscle	lowerriver	p32	62	<	10	10	diver	50
2526	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	ruddyduck	head	lowerriver	p32	62	<	10	10	diver	50
2527	1.000E-05	6.60	uci/gwet	pci/g_wet	hw76526	ruddyduck	muscle	lowerriver	p32	62		10	10	diver	66
2528	1.000E-05	59.00	uci/gwet	pci/g_wet	hw76526	teal	head	lowerriver	p32	62		10	10	pudd	590
2529	1.000E-05	49.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	lowerriver	p32	62		10	10	pudd	490
2530	1.000E-05	33.00	uci/gwet	pci/g_wet	hw76526	teal	head	lowerriver	p32	62		10	10	pudd	330
2531	1.000E-05	31.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	lowerriver	p32	62		10	10	pudd	310
2532	1.000E-05	34.00	uci/gwet	pci/g_wet	hw76526	teal	head	lowerriver	p32	62		10	10	pudd	340
2533	1.000E-05	38.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	lowerriver	p32	62		10	10	pudd	380
2534	1.000E-05	32.00	uci/gwet	pci/g_wet	hw76526	teal	head	lowerriver	p32	62		10	10	pudd	320
2535	1.000E-05	10.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	lowerriver	p32	62		10	10	pudd	100
2536	1.000E-05	12.00	uci/gwet	pci/g_wet	hw76526	teal	head	lowerriver	p32	62		10	10	pudd	120
2537	1.000E-05	6.40	uci/gwet	pci/g_wet	hw76526	teal	muscle	lowerriver	p32	62		10	10	pudd	64
2538	1.000E-05	11.00	uci/gwet	pci/g_wet	hw76526	goose	head	lowerriver	p32	62		10	12	goos	110
2539	1.000E-05	12.00	uci/gwet	pci/g_wet	hw76526	goose	muscle	lowerriver	p32	62		10	12	goos	120
2540	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	goose	head	lowerriver	p32	62	<	10	12	goos	50
2541	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	goose	muscle	lowerriver	p32	62	<	10	12	goos	50
2542	1.000E-05	12.00	uci/gwet	pci/g_wet	hw76526	goldeneye	head	lowerriver	p32	62		10	12	diver	120
2543	1.000E-05	14.00	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	lowerriver	p32	62		10	12	diver	140
2544	1.000E-05	370.0	uci/gwet	pci/g_wet	hw76526	goldeneye	head	lowerriver	p32	62		10	12	diver	3700
2545	1.000E-05	120.0	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	lowerriver	p32	62		10	12	diver	1200
2546	1.000E-05	29.00	uci/gwet	pci/g_wet	hw76526	goldeneye	head	lowerriver	p32	62		10	12	diver	290
2547	1.000E-05	17.00	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	lowerriver	p32	62		10	12	diver	170
2548	1.000E-05	190.0	uci/gwet	pci/g_wet	hw76526	goldeneye	head	lowerriver	p32	62		10	12	diver	1900
2549	1.000E-05	180.0	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	lowerriver	p32	62		10	12	diver	1800
2550	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2551	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2552	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2553	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2554	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2555	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2556	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2557	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2558	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2559	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2560	1.000E-05	3.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2561	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2562	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2563	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2564	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2565	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2566	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2567	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2568	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50
2569	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2570	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	lowerriver	p32	62	<	10	12	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2571	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	lowerriver	p32	62	<	10	12	pudd	50
2572	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	head	lowerriver	p32	62	<	10	12	pudd	50
2573	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	muscle	lowerriver	p32	62	<	10	12	pudd	50
2574	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	head	lowerriver	p32	62	<	10	12	pudd	50
2575	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	muscle	lowerriver	p32	62	<	10	12	pudd	50
2576	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	9	pudd	50
2577	1.000E+00	140.0	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	9	pudd	140
2578	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	9	pudd	50
2579	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	9	pudd	50
2580	1.000E+00	290.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	9	pudd	290
2581	1.000E+00	180.0	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	9	pudd	180
2582	1.000E+00	640.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	lowerriver	p32	63	<	1	9	diver	640
2583	1.000E+00	590.0	pci/gwet	pci/g_wet	hw80991	merganser	head	lowerriver	p32	63	<	1	9	diver	590
2584	1.000E+00	280.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	lowerriver	p32	63	<	1	9	diver	280
2585	1.000E+00	2300	pci/gwet	pci/g_wet	hw80991	merganser	head	lowerriver	p32	63	<	1	9	diver	2300
2586	1.000E+00	850.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	lowerriver	p32	63	<	1	9	diver	850
2587	1.000E+00	600.0	pci/gwet	pci/g_wet	hw80991	merganser	head	lowerriver	p32	63	<	1	9	diver	600
2588	1.000E+00	1300	pci/gwet	pci/g_wet	hw80991	merganser	muscle	lowerriver	p32	63	<	1	9	diver	1300
2589	1.000E+00	2000	pci/gwet	pci/g_wet	hw80991	merganser	head	lowerriver	p32	63	<	1	9	diver	2000
2590	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	9	diver	50
2591	1.000E+00	71.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	9	diver	71
2592	1.000E+00	83.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	9	diver	83
2593	1.000E+00	71.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	9	diver	71
2594	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	9	diver	50
2595	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	9	diver	50
2596	1.000E+00	69.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	9	diver	69
2597	1.000E+00	62.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	9	diver	62
2598	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	shoveler	muscle	lowerriver	p32	63	<	1	9	pudd	50
2599	1.000E+00	73.00	pci/gwet	pci/g_wet	hw80991	shoveler	head	lowerriver	p32	63	<	1	9	pudd	73
2600	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	scaup	muscle	lowerriver	p32	63	<	1	9	diver	50
2601	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	scaup	head	lowerriver	p32	63	<	1	9	diver	50
2602	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	scaup	muscle	lowerriver	p32	63	<	1	9	diver	50
2603	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	scaup	head	lowerriver	p32	63	<	1	9	diver	50
2604	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	scaup	muscle	lowerriver	p32	63	<	1	9	diver	50
2605	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	scaup	head	lowerriver	p32	63	<	1	9	diver	50
2606	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	scaup	muscle	lowerriver	p32	63	<	1	9	diver	50
2607	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	scaup	head	lowerriver	p32	63	<	1	9	diver	50
2608	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	lowerriver	p32	63	<	1	9	diver	50
2609	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	lowerriver	p32	63	<	1	9	diver	50
2610	1.000E+00	1500	pci/gwet	pci/g_wet	hw80991	pacificloon	muscle	lowerriver	p32	63	<	1	9	diver	1500
2611	1.000E+00	1800	pci/gwet	pci/g_wet	hw80991	pacificloon	head	lowerriver	p32	63	<	1	9	diver	1800
2612	1.000E+00	1400	pci/gwet	pci/g_wet	hw80991	merganser	muscle	lowerriver	p32	63	<	1	9	diver	1400
2613	1.000E+00	1100	pci/gwet	pci/g_wet	hw80991	merganser	head	lowerriver	p32	63	<	1	9	diver	1100
2614	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	9	pudd	50
2615	1.000E+00	57.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	9	pudd	57
2616	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	9	pudd	50
2617	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	10	pudd	50
2618	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	10	pudd	50
2619	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	teal	muscle	lowerriver	p32	63	<	1	10	pudd	50
2620	1.000E+00	85.00	pci/gwet	pci/g_wet	hw80991	teal	head	lowerriver	p32	63	<	1	10	pudd	85
2621	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	50
2622	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	50
2623	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	50
2624	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	50
2625	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	50
2626	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	50
2627	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	50
2628	1.000E+00	110.0	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	110
2629	1.000E+00	150.0	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	150
2630	1.000E+00	120.0	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	120

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2631	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	50
2632	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	50
2633	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	50
2634	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	50
2635	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	50
2636	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	50
2637	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	10	diver	50
2638	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	10	diver	50
2639	1.000E+00	360.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	10	pudd	360
2640	1.000E+00	260.0	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	10	pudd	260
2641	1.000E+00	61.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	10	pudd	61
2642	1.000E+00	54.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	10	pudd	54
2643	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	10	pudd	50
2644	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	10	pudd	50
2645	1.000E+00	52.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	11	diver	52
2646	1.000E+00	72.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	11	diver	72
2647	1.000E+00	66.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	11	diver	66
2648	1.000E+00	62.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	11	diver	62
2649	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	11	diver	50
2650	1.000E+00	52.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	11	diver	52
2651	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	11	diver	50
2652	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	11	diver	50
2653	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	11	diver	50
2654	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	11	diver	50
2655	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63	<	1	11	diver	50
2656	1.000E+00	64.00	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63	<	1	11	diver	64
2657	1.000E+00	400.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	lowerriver	p32	63	<	1	11	diver	400
2658	1.000E+00	410.0	pci/gwet	pci/g_wet	hw80991	merganser	head	lowerriver	p32	63	<	1	11	diver	410
2659	1.000E+00	450.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	lowerriver	p32	63	<	1	11	diver	450
2660	1.000E+00	960.0	pci/gwet	pci/g_wet	hw80991	merganser	head	lowerriver	p32	63	<	1	11	diver	960
2661	1.000E+00	1200	pci/gwet	pci/g_wet	hw80991	merganser	muscle	lowerriver	p32	63	<	1	11	diver	1200
2662	1.000E+00	1400	pci/gwet	pci/g_wet	hw80991	merganser	head	lowerriver	p32	63	<	1	11	diver	1400
2663	1.000E+00	51.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	51
2664	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2665	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2666	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2667	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2668	1.000E+00	52.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	52
2669	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2670	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2671	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	lowerriver	p32	63	<	1	11	goos	50
2672	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	lowerriver	p32	63	<	1	11	goos	50
2673	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2674	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2675	1.000E+00	75.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	75
2676	1.000E+00	64.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	64
2677	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2678	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2679	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2680	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2681	1.000E+00	100.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	100
2682	1.000E+00	100.0	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	100
2683	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2684	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2685	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2686	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2687	1.000E+00	110.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	110
2688	1.000E+00	74.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	74
2689	1.000E+00	170.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	170
2690	1.000E+00	130.0	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	130

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2691	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	lowerriver	p32	63	<	1	11	goos	50
2692	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	lowerriver	p32	63	<	1	11	goos	50
2693	1.000E+00	1900	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	lowerriver	p32	63		1	11	diver	1900
2694	1.000E+00	1600	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	lowerriver	p32	63		1	11	diver	1600
2695	1.000E+00	97.00	pci/gwet	pci/g_wet	hw80991	scaup	muscle	lowerriver	p32	63		1	11	diver	97
2696	1.000E+00	110.0	pci/gwet	pci/g_wet	hw80991	scaup	head	lowerriver	p32	63		1	11	diver	110
2697	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	lowerriver	p32	63	<	1	11	pudd	50
2698	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	lowerriver	p32	63	<	1	11	pudd	50
2699	1.000E+00	280.0	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	lowerriver	p32	63		1	12	diver	280
2700	1.000E+00	400.0	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	lowerriver	p32	63		1	12	diver	400
2701	1.000E+00	210.0	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	lowerriver	p32	63		1	12	diver	210
2702	1.000E+00	170.0	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	lowerriver	p32	63		1	12	diver	170
2703	1.000E+00	1300	pci/gwet	pci/g_wet	hw80991	gadwall	muscle	lowerriver	p32	63		1	12	pudd	1300
2704	1.000E+00	870.0	pci/gwet	pci/g_wet	hw80991	gadwall	head	lowerriver	p32	63		1	12	pudd	870
2705	1.000E+00	410.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	lowerriver	p32	63		1	12	diver	410
2706	1.000E+00	650.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	lowerriver	p32	63		1	12	diver	650
2707	1.000E+00	200.0	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63		1	12	diver	200
2708	1.000E+00	340.0	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63		1	12	diver	340
2709	1.000E+00	990.0	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63		1	12	diver	990
2710	1.000E+00	1200	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63		1	12	diver	1200
2711	1.000E+00	530.0	pci/gwet	pci/g_wet	hw80991	coot	muscle	lowerriver	p32	63		1	12	diver	530
2712	1.000E+00	330.0	pci/gwet	pci/g_wet	hw80991	coot	head	lowerriver	p32	63		1	12	diver	330
2713	1.000E+00	76.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	76
2714	1.000E+00	67.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	67
2715	1.000E+00	1000	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	1000
2716	1.000E+00	640.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	640
2717	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	10	pudd	50
2718	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	10	pudd	50
2719	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	10	pudd	50
2720	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	10	pudd	50
2721	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	10	pudd	50
2722	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	10	pudd	50
2723	1.000E+00	740.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	740
2724	1.000E+00	500.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	500
2725	1.000E+00	110.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	110
2726	1.000E+00	86.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	86
2727	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	lowerriver	p32	64	<	1	10	goos	50
2728	1.000E+00	96.00	pci/gwet	pci/g_wet	bnw190	goose	head	lowerriver	p32	64		1	10	goos	96
2729	1.000E+00	1600	pci/gwet	pci/g_wet	bnw190	merganser	muscle	lowerriver	p32	64		1	10	diver	1600
2730	1.000E+00	1100	pci/gwet	pci/g_wet	bnw190	merganser	head	lowerriver	p32	64		1	10	diver	1100
2731	1.000E+00	53.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	53
2732	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	10	pudd	50
2733	1.000E+00	190.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	190
2734	1.000E+00	200.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	200
2735	1.000E+00	220.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	220
2736	1.000E+00	190.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	190
2737	1.000E+00	910.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	910
2738	1.000E+00	560.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	560
2739	1.000E+00	100.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	100
2740	1.000E+00	150.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	150
2741	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	10	pudd	50
2742	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	10	pudd	50
2743	1.000E+00	810.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	810
2744	1.000E+00	660.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	660
2745	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	10	pudd	50
2746	1.000E+00	120.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	120
2747	1.000E+00	98.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	98
2748	1.000E+00	78.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	78
2749	1.000E+00	210.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	210
2750	1.000E+00	190.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	190

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2751	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	10	pudd	50
2752	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	10	pudd	50
2753	1.000E+00	740.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	10	pudd	740
2754	1.000E+00	420.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	10	pudd	420
2755	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	10	pudd	50
2756	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	10	pudd	50
2757	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	pintail	muscle	lowerriver	p32	64	<	1	10	pudd	50
2758	1.000E+00	150.0	pci/gwet	pci/g_wet	bnw190	pintail	head	lowerriver	p32	64		1	10	pudd	150
2759	1.000E+00	100.0	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	lowerriver	p32	64		1	10	diver	100
2760	1.000E+00	92.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	lowerriver	p32	64		1	10	diver	92
2761	1.000E+00	140.0	pci/gwet	pci/g_wet	bnw190	goose	muscle	lowerriver	p32	64		1	10	goos	140
2762	1.000E+00	150.0	pci/gwet	pci/g_wet	bnw190	goose	head	lowerriver	p32	64		1	10	goos	150
2763	1.000E+00	170.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	170
2764	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	11	pudd	50
2765	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	11	pudd	50
2766	1.000E+00	340.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	340
2767	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	11	pudd	50
2768	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	11	pudd	50
2769	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	11	pudd	50
2770	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	11	pudd	50
2771	1.000E+00	430.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	430
2772	1.000E+00	66.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	66
2773	1.000E+00	130.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	11	pudd	130
2774	1.000E+00	130.0	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	130
2775	1.000E+00	98.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	98
2776	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	11	pudd	50
2777	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	11	pudd	50
2778	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	11	pudd	50
2779	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	11	pudd	50
2780	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	11	pudd	50
2781	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	11	pudd	50
2782	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	lowerriver	p32	64	<	1	11	goos	50
2783	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	head	lowerriver	p32	64	<	1	11	goos	50
2784	1.000E+00	110.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	11	pudd	110
2785	1.000E+00	88.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	88
2786	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64	<	1	11	pudd	50
2787	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	11	pudd	50
2788	1.000E+00	52.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	11	pudd	52
2789	1.000E+00	70.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	70
2790	1.000E+00	76.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	11	pudd	76
2791	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64	<	1	11	pudd	50
2792	1.000E+00	56.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	p32	64		1	11	pudd	56
2793	1.000E+00	61.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	p32	64		1	11	pudd	61
2794	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65	<	1	1	pudd	1
2795	1.000E+00	120.0	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65		1	1	pudd	120
2796	1.000E+00	17.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65		1	1	pudd	17
2797	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65		1	1	pudd	1
2798	1.000E+00	7.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65		1	1	pudd	7
2799	1.000E+00	17.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65		1	1	pudd	17
2800	1.000E+00	8.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65		1	1	pudd	8
2801	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65	<	1	1	pudd	1
2802	1.000E+00	34.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65		1	1	pudd	34
2803	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	p32	65		1	1	pudd	1
2804	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	lowerriver	p32	65	<	1	1	diver	1
2805	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	muscle	lowerriver	p32	65	<	1	10	diver	1
2806	1.000E+00	48.00	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	head	lowerriver	p32	65		1	10	diver	48
2807	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	muscle	lowerriver	p32	65	<	1	10	diver	1
2808	1.000E+00	78.00	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	head	lowerriver	p32	65		1	10	diver	78
2809	1.000E+00	2.00	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	muscle	lowerriver	p32	65		1	10	diver	2
2810	1.000E+00	2.00	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	head	lowerriver	p32	65		1	10	diver	2

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2811	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	p32	65		1	10	diver	3
2812	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	p32	65		1	10	diver	1
2813	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	p32	65	<	1	10	diver	1
2814	1.000E+00	59.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	p32	65		1	10	diver	59
2815	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65	<	1	10	pudd	1
2816	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65	<	1	10	pudd	1
2817	1.000E+00	35.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	10	pudd	35
2818	1.000E+00	58.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	10	pudd	58
2819	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	p32	65	<	1	10	diver	1
2820	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	p32	65		1	10	diver	5
2821	1.000E+00	230.0	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	p32	65		1	10	diver	230
2822	1.000E+00	420.0	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	p32	65		1	10	diver	420
2823	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	p32	65		1	10	diver	20
2824	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	p32	65		1	10	diver	14
2825	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	10	pudd	20
2826	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	10	pudd	180
2827	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	10	pudd	110
2828	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	10	pudd	110
2829	1.000E+00	93.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	10	pudd	93
2830	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	10	pudd	140
2831	1.000E+00	67.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	10	pudd	67
2832	1.000E+00	68.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	10	pudd	68
2833	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	10	pudd	29
2834	1.000E+00	240.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	10	pudd	240
2835	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	10	pudd	260
2836	1.000E+00	220.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	10	pudd	220
2837	1.000E+00	310.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	10	pudd	310
2838	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	10	pudd	16
2839	1.000E+00	480.0	pci/gwet	pci/g_wet	bnwl316app	merganser	muscle	lowerriver	p32	65		1	10	diver	480
2840	1.000E+00	470.0	pci/gwet	pci/g_wet	bnwl316app	merganser	head	lowerriver	p32	65		1	10	diver	470
2841	1.000E+00	950.0	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	p32	65		1	10	diver	950
2842	1.000E+00	670.0	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	p32	65		1	10	diver	670
2843	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	p32	65		1	10	goos	29
2844	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	p32	65		1	10	goos	8
2845	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	p32	65		1	10	goos	1
2846	1.000E+00	35.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	p32	65		1	10	goos	35
2847	1.000E+00	42.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	42
2848	1.000E+00	37.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	37
2849	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	160
2850	1.000E+00	33.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	33
2851	1.000E+00	310.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	310
2852	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	180
2853	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	15
2854	1.000E+00	300.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	300
2855	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	12
2856	1.000E+00	55.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	55
2857	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	120
2858	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	160
2859	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65	<	1	11	pudd	1
2860	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	24
2861	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	1
2862	1.000E+00	52.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	52
2863	1.000E+00	42.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	p32	65		1	11	diver	42
2864	1.000E+00	88.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	p32	65		1	11	diver	88
2865	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	p32	65		1	11	diver	22
2866	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	p32	65		1	11	diver	100
2867	1.000E+00	86.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	p32	65		1	11	diver	86
2868	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	p32	65		1	11	diver	110
2869	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	24
2870	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2871	1.000E+00	170.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	170.0
2872	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	150.0
2873	1.000E+00	35.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	35.0
2874	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	45.0
2875	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	12.0
2876	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	20.0
2877	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	11	pudd	24.0
2878	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	11	pudd	23.0
2879	1.000E+00	910.0	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	lowerriver	p32	65		1	11	diver	910.0
2880	1.000E+00	1600	pci/gwet	pci/g_wet	bnwl316app	goldeneye	head	lowerriver	p32	65		1	11	diver	1600.0
2881	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	12	pudd	9.0
2882	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	12	pudd	38.0
2883	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	12	pudd	14.0
2884	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	12	pudd	6.0
2885	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	12	pudd	18.0
2886	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	12	pudd	23.0
2887	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	p32	65		1	12	pudd	10.0
2888	1.000E+00	26.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	p32	65		1	12	pudd	26.0
2889	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	p32	65	<	1	12	goos	1.0
2890	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	p32	65	<	1	12	goos	1.0
2891	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	8.0
2892	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	7.0
2893	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	15.0
2894	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	6.0
2895	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	15.0
2896	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	3.0
2897	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	1	pudd	15.0
2898	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	100.0
2899	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	1	pudd	3.0
2900	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	13.0
2901	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	1	pudd	0.0
2902	1.000E+00	47.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	47.0
2903	1.000E+00	40.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	1	pudd	40.0
2904	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	10.0
2905	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	1	pudd	7.0
2906	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	1	pudd	20.0
2907	1.000E+00	40.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	1	pudd	40.0
2908	1.000E+00	89.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	2	pudd	89.0
2909	1.000E+00	170.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	2	pudd	170.0
2910	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	2	pudd	23.0
2911	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	2	pudd	0.0
2912	1.000E+00	74.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	2	pudd	74.0
2913	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	2	pudd	100.0
2914	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	2	pudd	1.4
2915	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	2	pudd	100.0
2916	1.000E+00	66.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	2	pudd	66.0
2917	1.000E+00	69.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	2	pudd	69.0
2918	1.000E+00	65.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	2	pudd	65.0
2919	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	2	pudd	100.0
2920	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	lowerriver	p32	66		1	3	diver	0.0
2921	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	lowerriver	p32	66	<	1	3	goos	1.0
2922	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	lowerriver	p32	66		1	3	goos	11.0
2923	1.000E+00	210.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	210.0
2924	1.000E+00	310.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	310.0
2925	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	260.0
2926	1.000E+00	290.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	290.0
2927	1.000E+00	60.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	60.0
2928	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	100.0
2929	1.000E+00	47.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	47.0
2930	1.000E+00	33.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	33.0

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2931	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	3.1
2932	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	29.0
2933	1.000E+00	6.30	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	6.3
2934	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	3.4
2935	1.000E+00	8.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	8.6
2936	1.000E+00	6.90	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	6.9
2937	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	110.0
2938	1.000E+00	210.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	210.0
2939	1.000E+00	7.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	7.2
2940	1.000E+00	6.30	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	6.3
2941	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	150.0
2942	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	130.0
2943	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	200.0
2944	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	1.5
2945	1.000E+00	220.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	220.0
2946	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	200.0
2947	1.000E+00	5.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	5.1
2948	1.000E+00	280.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	280.0
2949	1.000E+00	7.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	7.4
2950	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	1.1
2951	1.000E+00	62.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	62.0
2952	1.000E+00	31.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	31.0
2953	1.000E+00	63.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	63.0
2954	1.000E+00	30.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	30.0
2955	1.000E+00	30.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	80.0
2956	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	24.0
2957	1.000E+00	39.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	39.0
2958	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	19.0
2959	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	100.0
2960	1.000E+00	90.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	90.0
2961	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	6.4
2962	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	1.4
2963	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	13.0
2964	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	16.0
2965	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	10	pudd	150.0
2966	1.000E+00	6.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	10	pudd	6.1
2967	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	lowerriver	p32	66		1	10	goos	0.0
2968	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	lowerriver	p32	66		1	10	goos	0.0
2969	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	0.0
2970	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	1.0
2971	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	3.0
2972	1.000E+00	8.60	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	8.6
2973	1.000E+00	9.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	9.1
2974	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	14.0
2975	1.000E+00	8.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	8.4
2976	1.000E+00	9.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	9.4
2977	1.000E+00	31.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	31.0
2978	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	18.0
2979	1.000E+00	36.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	36.0
2980	1.000E+00	79.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	79.0
2981	1.000E+00	30.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	30.0
2982	1.000E+00	26.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	26.0
2983	1.000E+00	190.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	190.0
2984	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	100.0
2985	1.000E+00	550.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	550.0
2986	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	11.0
2987	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	160.0
2988	1.000E+00	920.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	920.0
2989	1.000E+00	8.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	8.4
2990	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	0.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
2991	1.000E+00	3.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	3.7
2992	1.000E+00	5.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	5.4
2993	1.000E+00	9.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	9.2
2994	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	4.4
2995	1.000E+00	9.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	9.6
2996	1.000E+00	9.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	9.1
2997	1.000E+00	6.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	6.1
2998	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66	<	1	12	pudd	0.1
2999	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	10.0
3000	1.000E+00	7.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	7.4
3001	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	7.0
3002	1.000E+00	5.50	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	5.5
3003	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	0.0
3004	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	12.0
3005	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	lowerriver	p32	66		1	12	diver	28.0
3006	1.000E+00	63.00	pci/gwet	pci/g_wet	bnwl439app	merganser	muscle	lowerriver	p32	66		1	12	diver	63.0
3007	1.000E+00	83.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	83.0
3008	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	28.0
3009	1.000E+00	890.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	lowerriver	p32	66		1	12	diver	890.0
3010	1.000E+00	1500	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	lowerriver	p32	66		1	12	diver	1500.0
3011	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	15.0
3012	1.000E+00	5.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	5.2
3013	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	12.0
3014	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	18.0
3015	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	15.0
3016	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	15.0
3017	1.000E+00	32.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	32.0
3018	1.000E+00	7.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	7.1
3019	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	13.0
3020	1.000E+00	4.90	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	4.9
3021	1.000E+00	8.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	8.7
3022	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	p32	66		1	12	pudd	12.0
3023	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	0.0
3024	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	1.5
3025	1.000E+00	44.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	44.0
3026	1.000E+00	8.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	8.6
3027	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	p32	66		1	12	pudd	28.0
3028	1.000E+00	81.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	lowerriver	p32	67		1	9	pudd	81.0
3029	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	lowerriver	p32	67		1	9	pudd	110.0
3030	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	lowerriver	p32	67		1	9	pudd	180.0
3031	1.000E+00	78.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	lowerriver	p32	67		1	9	pudd	78.0
3032	1.000E+00	68.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	68.0
3033	1.000E+00	5.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	5.8
3034	1.000E+00	280.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	280.0
3035	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	130.0
3036	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	p32	67		1	10	diver	130.0
3037	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	p32	67		1	10	diver	120.0
3038	1.000E+00	190.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	190.0
3039	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	1.8
3040	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl983app	goose	head	lowerriver	p32	67		1	10	goos	200.0
3041	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	lowerriver	p32	67		1	10	goos	150.0
3042	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	1.6
3043	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	1.2
3044	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	p32	67		1	10	diver	2.7
3045	1.000E+00	31.00	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	p32	67		1	10	diver	31.0
3046	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	p32	67		1	10	diver	2.7
3047	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	p32	67		1	10	diver	3.6
3048	1.000E+00	66.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	p32	67		1	10	diver	66.0
3049	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	p32	67		1	10	diver	6.0
3050	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	p32	67		1	10	diver	4.7

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3051	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	p32	67		1	10	diver	3.0
3052	1.000E+00	4.30	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	p32	67		1	10	diver	4.3
3053	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	p32	67		1	10	diver	4.4
3054	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	200.0
3055	1.000E+00	230.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	230.0
3056	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	130.0
3057	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	110.0
3058	1.000E+00	60.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	60.0
3059	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67	<	1	10	pudd	1.0
3060	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	21.0
3061	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67	<	1	10	pudd	1.0
3062	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	20.0
3063	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	2.2
3064	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	2.7
3065	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	2.1
3066	1.000E+00	33.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	10	pudd	33.0
3067	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	10	pudd	48.0
3068	1.000E+00	39.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	39.0
3069	1.000E+00	37.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	37.0
3070	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	22.0
3071	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	23.0
3072	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	180.0
3073	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	150.0
3074	1.000E+00	92.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	92.0
3075	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	50.0
3076	1.000E+00	730.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	730.0
3077	1.000E+00	910.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	910.0
3078	1.000E+00	32.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	32.0
3079	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	12.0
3080	1.000E+00	64.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	64.0
3081	1.000E+00	54.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	54.0
3082	1.000E+00	61.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	61.0
3083	1.000E+00	51.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	51.0
3084	1.000E+00	72.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	72.0
3085	1.000E+00	9.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	9.1
3086	1.000E+00	35.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	35.0
3087	1.000E+00	5.30	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	5.3
3088	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	140.0
3089	1.000E+00	85.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	85.0
3090	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	150.0
3091	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	180.0
3092	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	lowerriver	p32	67		1	11	pudd	20.0
3093	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	lowerriver	p32	67		1	11	pudd	23.0
3094	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	110.0
3095	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	23.0
3096	1.000E+00	98.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	98.0
3097	1.000E+00	67.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	67.0
3098	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	140.0
3099	1.000E+00	96.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	96.0
3100	1.000E+00	97.00	pci/gwet	pci/g_wet	bnwl983app	teal	head	lowerriver	p32	67		1	11	pudd	97.0
3101	1.000E+00	89.00	pci/gwet	pci/g_wet	bnwl983app	teal	muscle	lowerriver	p32	67		1	11	pudd	89.0
3102	1.000E+00	340.0	pci/gwet	pci/g_wet	bnwl983app	teal	head	lowerriver	p32	67		1	11	pudd	340.0
3103	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl983app	teal	muscle	lowerriver	p32	67		1	11	pudd	180.0
3104	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	48.0
3105	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	27.0
3106	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	48.0
3107	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	45.0
3108	1.000E+00	36.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	36.0
3109	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	24.0
3110	1.000E+00	86.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	86.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3111	1.000E+00	71.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	71.0
3112	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	100.0
3113	1.000E+00	43.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	43.0
3114	1.000E+00	73.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	73.0
3115	1.000E+00	81.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	81.0
3116	1.000E+00	53.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	53.0
3117	1.000E+00	3.30	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	3.3
3118	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67	<	1	11	pudd	1.0
3119	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	4.2
3120	1.000E+00	32.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	32.0
3121	1.000E+00	6.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	6.8
3122	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	11	pudd	140.0
3123	1.000E+00	200.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	11	pudd	200.0
3124	1.000E+00	75.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	75.0
3125	1.000E+00	51.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	51.0
3126	1.000E+00	7.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	7.6
3127	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	12.0
3128	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	130.0
3129	1.000E+00	37.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	37.0
3130	1.000E+00	240.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	240.0
3131	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	11.0
3132	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67	<	1	12	pudd	1.0
3133	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	1.5
3134	1.000E+00	60.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	60.0
3135	1.000E+00	58.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	58.0
3136	1.000E+00	93.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	93.0
3137	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	27.0
3138	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67	<	1	12	pudd	1.0
3139	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67	<	1	12	pudd	1.0
3140	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	1.8
3141	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	1.6
3142	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	28.0
3143	1.000E+00	4.60	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	4.6
3144	1.000E+00	57.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	57.0
3145	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	1.7
3146	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	38.0
3147	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	23.0
3148	1.000E+00	62.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	62.0
3149	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	22.0
3150	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	45.0
3151	1.000E+00	42.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	42.0
3152	1.000E+00	31.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	31.0
3153	1.000E+00	44.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	44.0
3154	1.000E+00	33.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	33.0
3155	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	1.5
3156	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	45.0
3157	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	10.0
3158	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	28.0
3159	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	2.9
3160	1.000E+00	60.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	p32	67		1	12	pudd	60.0
3161	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	p32	67		1	12	pudd	11.0
3162	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	mabton	p32	61	<	10	12	diver	50.0
3163	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mabton	p32	61	<	10	12	pudd	50.0
3164	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mabton	p32	61	<	10	12	pudd	50.0
3165	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	mabton	p32	61	<	10	12	diver	50.0
3166	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	mcnary	p32	61	<	10	10	pudd	50.0
3167	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	mcnary	p32	61	<	10	10	pudd	50.0
3168	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	mcnary	p32	61	<	10	10	pudd	50.0
3169	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61	<	10	10	pudd	50.0
3170	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61	<	10	10	pudd	50.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3171	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61	<	10	10	pudd	50.0
3172	1.000E-05	13.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61		10	10	pudd	130.0
3173	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61	<	10	10	pudd	50.0
3174	1.000E-05	54.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61		10	10	pudd	540.0
3175	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61	<	10	10	pudd	50.0
3176	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61	<	10	10	pudd	50.0
3177	1.000E-05	37.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	mcnary	p32	61		10	10	diver	370.0
3178	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61	<	10	11	pudd	50.0
3179	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	mcnary	p32	61	<	10	11	diver	50.0
3180	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	mcnary	p32	61	<	10	11	diver	50.0
3181	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	mcnary	p32	61	<	10	11	diver	50.0
3182	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	mcnary	p32	61	<	10	11	goos	50.0
3183	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mcnary	p32	61	<	10	12	pudd	50.0
3184	1.000E+00	150.0	pci/gwet	pci/g_wet	hw80991	teal	muscle	mcnary	p32	63		1	11	pudd	150.0
3185	1.000E+00	210.0	pci/gwet	pci/g_wet	hw80991	teal	head	mcnary	p32	63		1	11	pudd	210.0
3186	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	mcnary	p32	63	<	1	11	pudd	50.0
3187	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	head	mcnary	p32	63	<	1	11	pudd	50.0
3188	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	mcnary	p32	64	<	1	11	goos	50.0
3189	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	head	mcnary	p32	64	<	1	11	goos	50.0
3190	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	mcnary	p32	64	<	1	11	goos	50.0
3191	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	head	mcnary	p32	64	<	1	11	goos	50.0
3192	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	mcnary	p32	64	<	1	11	goos	50.0
3193	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goose	head	mcnary	p32	64	<	1	11	goos	50.0
3194	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	mcnary	p32	64	<	1	11	pudd	50.0
3195	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	mcnary	p32	64	<	1	11	pudd	50.0
3196	1.000E+00	220.0	pci/gwet	pci/g_wet	bnw190	mallard	muscle	mcnary	p32	64		1	11	pudd	220.0
3197	1.000E+00	93.00	pci/gwet	pci/g_wet	bnw190	mallard	head	mcnary	p32	64		1	11	pudd	93.0
3198	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	mcnary	p32	64	<	1	11	pudd	50.0
3199	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	head	mcnary	p32	64	<	1	11	pudd	50.0
3200	1.000E+00	500.0	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	mcnary	p32	64		1	11	diver	500.0
3201	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	goose	head	mcnary	p32	66		1	1	goos	0.0
3202	1.000E+00	16.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	p32	66		1	1	pudd	16.0
3203	1.000E+00	26.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	p32	66		1	1	pudd	26.0
3204	1.000E+00	8.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	p32	66		1	1	pudd	8.0
3205	1.000E+00	410.0	pci/gwet	pci/g_wet	bnw1439app	merganser	head	mcnary	p32	66		1	1	diver	410.0
3206	1.000E+00	110.0	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	p32	66		1	3	pudd	110.0
3207	1.000E+00	280.0	pci/gwet	pci/g_wet	bnw1439app	gadwall	head	mcnary	p32	66		1	3	pudd	280.0
3208	1.000E+00	590.0	pci/gwet	pci/g_wet	bnw1439app	gadwall	head	mcnary	p32	66		1	3	pudd	590.0
3209	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1439app	goose	head	mcnary	p32	66	<	1	10	goos	1.0
3210	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1439app	goose	muscle	mcnary	p32	66	<	1	10	goos	1.0
3211	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1439app	goose	head	mcnary	p32	66	<	1	10	goos	1.0
3212	1.000E+00	4.10	pci/gwet	pci/g_wet	bnw1439app	goose	muscle	mcnary	p32	66		1	10	goos	4.1
3213	1.000E+00	6.60	pci/gwet	pci/g_wet	bnw1439app	goose	head	mcnary	p32	66		1	10	goos	6.6
3214	1.000E+00	7.20	pci/gwet	pci/g_wet	bnw1439app	goose	muscle	mcnary	p32	66		1	10	goos	7.2
3215	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1439app	goose	head	mcnary	p32	66	<	1	10	goos	1.0
3216	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1439app	goose	muscle	mcnary	p32	66		1	10	goos	1.0
3217	1.000E+00	480.0	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	p32	66		1	11	pudd	480.0
3218	1.000E+00	560.0	pci/gwet	pci/g_wet	bnw1439app	mallard	muscle	mcnary	p32	66		1	11	pudd	560.0
3219	1.000E+00	280.0	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	p32	66		1	11	pudd	280.0
3220	1.000E+00	460.0	pci/gwet	pci/g_wet	bnw1439app	mallard	muscle	mcnary	p32	66		1	11	pudd	460.0
3221	1.000E+00	350.0	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	p32	66		1	11	pudd	350.0
3222	1.000E+00	400.0	pci/gwet	pci/g_wet	bnw1439app	mallard	muscle	mcnary	p32	66		1	11	pudd	400.0
3223	1.000E+00	270.0	pci/gwet	pci/g_wet	bnw1439app	mallard	head	mcnary	p32	66		1	11	pudd	270.0
3224	1.000E+00	330.0	pci/gwet	pci/g_wet	bnw1439app	mallard	muscle	mcnary	p32	66		1	11	pudd	330.0
3225	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1439app	goose	head	mcnary	p32	66		1	11	goos	11.0
3226	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1439app	goose	muscle	mcnary	p32	66	<	1	11	goos	1.0
3227	1.000E+00	450.0	pci/gwet	pci/g_wet	bnw1439app	goldeneye	head	mcnary	p32	66		1	11	diver	450.0
3228	1.000E+00	280.0	pci/gwet	pci/g_wet	bnw1439app	goldeneye	muscle	mcnary	p32	66		1	11	diver	280.0
3229	1.000E+00	13.00	pci/gwet	pci/g_wet	bnw1439app	goose	head	mcnary	p32	66		1	11	goos	13.0
3230	1.000E+00	38.00	pci/gwet	pci/g_wet	bnw1439app	goose	head	mcnary	p32	66		1	11	goos	38.0

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEWMULT	MONTH	CLASS	PCI
3231	1.000E+00	8.60	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	p32	66		1	11	goos	8.6
3232	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	mesa	p32	61	<	10	10	pudd	50.0
3233	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	mesa	p32	61	<	10	10	pudd	50.0
3234	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	mesa	p32	61	<	10	10	pudd	50.0
3235	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	mesa	p32	61	<	10	10	pudd	50.0
3236	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	mesa	p32	61	<	10	10	pudd	50.0
3237	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3238	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3239	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3240	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3241	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3242	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3243	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3244	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3245	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3246	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3247	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3248	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3249	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	10	pudd	50.0
3250	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	mesa	p32	61	<	10	10	diver	50.0
3251	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	mesa	p32	61	<	10	11	pudd	50.0
3252	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3253	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3254	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3255	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3256	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3257	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3258	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3259	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3260	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3261	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3262	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3263	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3264	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3265	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3266	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3267	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3268	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3269	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3270	1.000E-05	30.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	300.0
3271	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	mesa	p32	61	<	10	11	pudd	50.0
3272	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	mesa	p32	61	<	10	12	pudd	50.0
3273	1.000E-05	5.30	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	mesa	p32	62	<	10	10	diver	53.0
3274	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3275	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3276	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3277	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3278	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3279	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3280	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3281	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3282	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3283	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3284	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	10	pudd	50.0
3285	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	muscle	mesa	p32	62	<	10	10	pudd	50.0
3286	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	muscle	mesa	p32	62	<	10	10	pudd	50.0
3287	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	mesa	p32	62	<	10	10	pudd	50.0
3288	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	mesa	p32	62	<	10	10	pudd	50.0
3289	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	mesa	p32	62	<	10	10	pudd	50.0
3290	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	mesa	p32	62	<	10	10	pudd	50.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSTANCE	LOCATION	NUCLEIDE	LESSYTHAN	NEWMLT	MONTH	CALAS	PCIC	
3291	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	mesa	p32	62	<	10	10	pudd	50.0
3292	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	mesa	p32	62	<	10	10	pudd	50.0
3293	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	mesa	p32	62	<	10	10	pudd	50.0
3294	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	mesa	p32	62	<	10	10	pudd	50.0
3295	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	11	pudd	50.0
3296	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62	<	10	11	pudd	50.0
3297	1.000E-05	11.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	mesa	p32	62		10	11	pudd	110.0
3298	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3299	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3300	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3301	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3302	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3303	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3304	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3305	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3306	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3307	1.000E+00	250.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63		1	10	pudd	250.0
3308	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3309	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3310	1.000E+00	74.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63		1	10	pudd	74.0
3311	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3312	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3313	1.000E+00	180.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63		1	10	pudd	180.0
3314	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	mesa	p32	63	<	1	10	pudd	50.0
3315	1.000E+00	6.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	p32	66		1	10	pudd	6.7
3316	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	p32	66		1	10	pudd	0.0
3317	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	p32	66		1	10	pudd	0.0
3318	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	p32	66		1	10	pudd	2.0
3319	1.000E+00	3.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	p32	66		1	12	pudd	3.5
3320	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	p32	66	<	1	12	pudd	1.0
3321	1.000E+00	6.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	p32	66		1	12	pudd	6.2
3322	1.000E+00	5.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	p32	66		1	12	pudd	5.7
3323	1.000E-03	2.10	uci/gwet_avg	uci/gwet	hw68435	divingducks	muscle	nearreactors	p32	60		1000	1	diver	2100.0
3324	1.000E-03	0.20	uci/gwet_avg	uci/gwet	hw68435	riverducks	muscle	nearreactors	p32	60		1000	1		200.0
3325	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3326	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3327	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3328	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3329	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3330	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3331	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3332	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3333	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3334	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3335	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3336	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3337	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3338	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3339	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3340	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	nringold	p32	63	<	1	11	pudd	50.0
3341	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	othello	p32	61	<	10	10	pudd	50.0
3342	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	othello	p32	61	<	10	10	pudd	50.0
3343	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	othello	p32	61	<	10	10	pudd	50.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3344	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	othello	p32	61	<	10	10	pudd	50
3345	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	othello	p32	61	<	10	10	pudd	50
3346	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	othello	p32	61	<	10	10	pudd	50
3347	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	othello	p32	61	<	10	10	pudd	50
3348	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	othello	p32	61	<	10	10	pudd	50
3349	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	othello	p32	61	<	10	10	pudd	50
3350	1.000E-05	34.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	340
3351	1.000E-05	7.60	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	76
3352	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3353	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3354	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3355	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3356	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3357	1.000E-05	11.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	110
3358	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3359	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3360	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3361	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3362	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	10	pudd	50
3363	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	othello	p32	61	<	10	11	pudd	50
3364	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	othello	p32	61	<	10	11	pudd	50
3365	1.000E-05	200.0	uci/gwet	pci/g_wet	hw71999	teal	head	othello	p32	61	<	10	11	pudd	2000
3366	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	othello	p32	61	<	10	11	pudd	50
3367	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	othello	p32	61	<	10	11	pudd	50
3368	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3369	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3370	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3371	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3372	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3373	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3374	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3375	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3376	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3377	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3378	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3379	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3380	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3381	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3382	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3383	1.000E-05	11.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	110
3384	1.000E-05	17.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	170
3385	1.000E-05	13.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	130
3386	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3387	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3388	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	11	pudd	50
3389	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	gadwall	head	othello	p32	61	<	10	11	pudd	50
3390	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	othello	p32	61	<	10	12	pudd	50
3391	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	othello	p32	61	<	10	12	pudd	50
3392	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	othello	p32	61	<	10	12	pudd	50
3393	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3394	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3395	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3396	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3397	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3398	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3399	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3400	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3401	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3402	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3403	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3404	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3405	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3406	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3407	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3408	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3409	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3410	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3411	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3412	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3413	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3414	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3415	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3416	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	othello	p32	61	<	10	12	pudd	50
3417	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	gadwall	head	othello	p32	61	<	10	12	pudd	50
3418	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	othello	p32	63	<	1	11	pudd	50
3419	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	othello	p32	63	<	1	11	pudd	50
3420	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	othello	p32	63	<	1	11	pudd	50
3421	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	othello	p32	63	<	1	11	pudd	50
3422	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3423	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3424	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3425	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3426	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3427	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3428	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3429	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3430	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3431	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3432	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3433	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3434	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3435	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3436	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3437	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3438	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3439	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3440	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3441	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3442	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3443	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3444	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3445	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3446	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3447	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3448	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3449	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3450	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3451	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3452	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	othello	p32	63	<	1	11	pudd	50
3453	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3454	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3455	1.000E+00	87.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	87
3456	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3457	1.000E+00	80.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	80
3458	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3459	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3460	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3461	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3462	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3463	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3464	1.000E+00	92.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63		1	11	pudd	92
3465	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3466	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3467	1.000E+00	170.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63		1	11	pudd	170
3468	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3469	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3470	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3471	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3472	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3473	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3474	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	11	pudd	50
3475	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3476	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3477	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3478	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3479	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3480	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3481	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3482	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3483	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3484	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3485	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3486	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3487	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3488	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3489	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3490	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3491	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3492	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3493	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3494	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3495	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3496	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3497	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3498	1.000E+00	110.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	110
3499	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3500	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3501	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3502	1.000E+00	250.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63		1	12	pudd	250
3503	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3504	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3505	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3506	1.000E+00	56.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	56
3507	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3508	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3509	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3510	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3511	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3512	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3513	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	77
3514	1.000E+00	77.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3515	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3516	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3517	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3518	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3519	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3520	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3521	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3522	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50
3523	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3524	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3525	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3526	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3527	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3528	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3529	1.000E+00	150.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	150.0
3530	1.000E+00	290.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	290.0
3531	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3532	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3533	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3534	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3535	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3536	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3537	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3538	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3539	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3540	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3541	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3542	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3543	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3544	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3545	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3546	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3547	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3548	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3549	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3550	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3551	1.000E+00	65.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	65.0
3552	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3553	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3554	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3555	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3556	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3557	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3558	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3559	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	othello	p32	63	<	1	12	pudd	50.0
3560	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	othello	p32	64	<	1	11	pudd	50.0
3561	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	othello	p32	64	<	1	11	pudd	50.0
3562	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	othello	p32	64	<	1	11	pudd	50.0
3563	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	othello	p32	64	<	1	11	pudd	50.0
3564	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	othello	p32	64	<	1	11	pudd	50.0
3565	1.000E+00	650.0	pci/gwet	pci/g_wet	bnw190	teal	muscle	othello	p32	64	<	1	11	pudd	650.0
3566	1.000E+00	130.0	pci/gwet	pci/g_wet	bnw190	teal	muscle	othello	p32	64	<	1	11	pudd	130.0
3567	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	0.0
3568	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	2.7
3569	1.000E+00	0.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	0.0
3570	1.000E+00	2.60	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	2.6
3571	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	1.1
3572	1.000E+00	21.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	21.0
3573	1.000E+00	3.70	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	3.7
3574	1.000E+00	14.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	14.0
3575	1.000E+00	8.80	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	8.8
3576	1.000E+00	8.20	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	8.2
3577	1.000E+00	8.30	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	8.3
3578	1.000E+00	3.80	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	3.8
3579	1.000E+00	5.60	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	5.6
3580	1.000E+00	1.20	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	1.2
3581	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	11.0
3582	1.000E+00	3.90	pci/gwet	pci/g_wet	bnw1439app	mallard	head	othello	p32	66	<	1	12	pudd	3.9
3583	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	othello	p32	67	<	1	1	pudd	1.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3584	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67		1	1	pudd	120.0
3585	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67	<	1	1	pudd	1.0
3586	1.000E+00	8.30	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67		1	1	pudd	8.3
3587	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67		1	1	pudd	45.0
3588	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67		1	1	pudd	120.0
3589	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67	<	1	1	pudd	1.0
3590	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67		1	1	pudd	2.9
3591	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67		1	1	pudd	120.0
3592	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67	<	1	1	pudd	1.0
3593	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	othello	p32	67		1	1	pudd	110.0
3594	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3595	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	12	pudd	50.0
3596	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	12	pudd	50.0
3597	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	pasco	p32	61	<	10	10	pudd	50.0
3598	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	pasco	p32	61	<	10	10	pudd	50.0
3599	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	pasco	p32	61	<	10	10	pudd	50.0
3600	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	pasco	p32	61	<	10	10	pudd	50.0
3601	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	pasco	p32	61	<	10	10	pudd	50.0
3602	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	pasco	p32	61	<	10	10	pudd	50.0
3603	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	pasco	p32	61	<	10	10	pudd	50.0
3604	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3605	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3606	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3607	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3608	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3609	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3610	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3611	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3612	1.000E-05	7.30	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	73.0
3613	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3614	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3615	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3616	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3617	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3618	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3619	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3620	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3621	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	10	pudd	50.0
3622	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	pasco	p32	61	<	10	10	diver	50.0
3623	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	pasco	p32	61	<	10	10	diver	50.0
3624	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3625	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3626	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3627	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3628	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3629	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3630	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3631	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3632	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	10	goos	50.0
3633	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	pasco	p32	61	<	10	11	pudd	50.0
3634	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	pasco	p32	61	<	10	11	pudd	50.0
3635	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	pasco	p32	61	<	10	11	pudd	50.0
3636	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	pasco	p32	61	<	10	11	pudd	50.0
3637	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	pasco	p32	61	<	10	11	pudd	50.0
3638	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	pasco	p32	61	<	10	11	pudd	50.0
3639	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	scaup	head	pasco	p32	61	<	10	11	diver	50.0
3640	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	ruddyduck	head	pasco	p32	61	<	10	11	diver	50.0
3641	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50.0
3642	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50.0
3643	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3644	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50
3645	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50
3646	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50
3647	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50
3648	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50
3649	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	50
3650	1.000E-05	5.30	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	11	pudd	53
3651	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	pasco	p32	61	<	10	11	diver	50
3652	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	pasco	p32	61	<	10	12	pudd	50
3653	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	pasco	p32	61	<	10	12	pudd	50
3654	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	12	goos	50
3655	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	12	goos	50
3656	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	12	goos	50
3657	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	12	goos	50
3658	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	12	goos	50
3659	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	12	goos	50
3660	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	pasco	p32	61	<	10	12	goos	50
3661	1.000E-05	110.0	uci/gwet	pci/g_wet	hw71999	acgoldeneye	head	patterson	p32	61	<	10	11	diver	1100
3662	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	patterson	p32	61	<	10	11	goos	50
3663	1.000E-05	5.10	uci/gwet	pci/g_wet	hw71999	goose	head	patterson	p32	61	<	10	11	goos	51
3664	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	goose	muscle	patterson	p32	62	<	10	10	goos	50
3665	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	patterson	p32	66		1	2	diver	110
3666	1.000E+00	67.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	patterson	p32	66		1	2	diver	67
3667	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	potholes	p32	61	<	10	10	pudd	50
3668	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	potholes	p32	61	<	10	10	pudd	50
3669	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	10	pudd	50
3670	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	10	pudd	50
3671	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	potholes	p32	61	<	10	10	diver	50
3672	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	potholes	p32	61	<	10	10	diver	50
3673	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3674	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3675	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3676	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3677	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3678	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3679	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3680	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3681	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3682	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3683	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3684	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3685	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	potholes	p32	61	<	10	11	pudd	50
3686	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	acgoldeneye	head	potholes	p32	61	<	10	11	diver	50
3687	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3688	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3689	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3690	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3691	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3692	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3693	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3694	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3695	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3696	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	10	pudd	50
3697	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	prosser	p32	61	<	10	10	pudd	50
3698	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	prosser	p32	61	<	10	10	pudd	50
3699	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3700	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3701	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3702	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3703	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3704	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3705	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3706	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3707	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3708	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3709	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3710	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3711	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3712	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	10	pudd	50
3713	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	acgoldeneye	head	prosser	p32	61	<	10	10	diver	50
3714	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	prosser	p32	61	<	10	11	pudd	50
3715	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	prosser	p32	61	<	10	11	pudd	50
3716	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	prosser	p32	61	<	10	11	pudd	50
3717	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3718	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3719	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3720	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3721	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3722	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3723	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3724	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3725	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3726	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3727	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3728	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	11	pudd	50
3729	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	prosser	p32	61	<	10	12	pudd	50
3730	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	prosser	p32	61	<	10	12	pudd	50
3731	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	prosser	p32	61	<	10	12	pudd	50
3732	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	prosser	p32	61	<	10	12	pudd	50
3733	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	prosser	p32	61	<	10	12	pudd	50
3734	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	prosser	p32	61	<	10	12	pudd	50
3735	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	prosser	p32	61	<	10	12	pudd	50
3736	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3737	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3738	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3739	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3740	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3741	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3742	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3743	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3744	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3745	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3746	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	prosser	p32	61	<	10	12	pudd	50
3747	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	gadwall	muscle	prosser	p32	62	<	10	10	pudd	50
3748	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	gadwall	muscle	prosser	p32	62	<	10	10	pudd	50
3749	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	prosser	p32	62	<	10	10	pudd	50
3750	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	prosser	p32	62	<	10	10	pudd	50
3751	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	prosser	p32	62	<	10	10	pudd	50
3752	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	prosser	p32	62	<	10	10	pudd	50
3753	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	prosser	p32	62	<	10	10	pudd	50
3754	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	prosser	p32	62	<	10	10	pudd	50
3755	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	prosser	p32	62	<	10	10	pudd	50
3756	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	muscle	prosser	p32	62	<	10	10	pudd	50
3757	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	muscle	prosser	p32	62	<	10	10	pudd	50
3758	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	prosser	p32	62	<	10	10	pudd	50
3759	1.000E-05	5.70	uci/gwet	pci/g_wet	hw76526	teal	muscle	prosser	p32	62	<	10	10	pudd	57
3760	1.000E-05	6.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	prosser	p32	62	<	10	10	pudd	60
3761	1.000E-05	5.20	uci/gwet	pci/g_wet	hw76526	teal	muscle	prosser	p32	62	<	10	10	pudd	52
3762	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	prosser	p32	62	<	10	10	pudd	50
3763	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	prosser	p32	62	<	10	10	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3764	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	prosser	p32	62	<	10	10	pudd	50.0
3765	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	prosser	p32	62	<	10	10	pudd	50.0
3766	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	prosser	p32	62	<	10	10	pudd	50.0
3767	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	prosser	p32	62	<	10	10	pudd	50.0
3768	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	prosser	p32	62	<	10	10	pudd	50.0
3769	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3770	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3771	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3772	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3773	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3774	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3775	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3776	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3777	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3778	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3779	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	11	pudd	50.0
3780	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	12	pudd	50.0
3781	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	12	pudd	50.0
3782	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	12	pudd	50.0
3783	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	12	pudd	50.0
3784	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	12	pudd	50.0
3785	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	prosser	p32	63	<	1	12	pudd	50.0
3786	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl983app	lesserscaup	head	redox	p32	67	<	1	1	diver	7.0
3787	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl983app	lesserscaup	muscle	redox	p32	67	<	1	1	diver	7.0
3788	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	redox	p32	67	<	1	1	pudd	50.0
3789	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	redox	p32	67	<	1	1	pudd	4.4
3790	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl983app	shoveler	head	redox	p32	67	<	1	11	pudd	1.4
3791	1.000E+00	52.00	pci/gwet	pci/g_wet	bnwl983app	shoveler	muscle	redox	p32	67	<	1	11	pudd	52.0
3792	1.000E+00	88.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	redox	p32	67	<	1	11	pudd	88.0
3793	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	redox	p32	67	<	1	11	pudd	23.0
3794	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	merganser	head	redoxswamp	p32	62	<	10	11	diver	50.0
3795	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	merganser	muscle	redoxswamp	p32	62	<	10	11	diver	50.0
3796	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	bufflehead	head	redoxswamp	p32	62	<	10	12	diver	50.0
3797	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	bufflehead	muscle	redoxswamp	p32	62	<	10	12	diver	50.0
3798	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	redoxswamp	p32	64	<	1	10	diver	50.0
3799	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	redoxswamp	p32	64	<	1	10	diver	50.0
3800	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	p32	64	<	1	10	diver	50.0
3801	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	p32	64	<	1	10	diver	50.0
3802	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	p32	64	<	1	10	diver	50.0
3803	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	p32	64	<	1	10	diver	50.0
3804	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	p32	64	<	1	10	diver	50.0
3805	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	p32	64	<	1	10	diver	50.0
3806	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	p32	64	<	1	10	diver	50.0
3807	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	p32	64	<	1	10	diver	50.0
3808	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	redoxswamp	p32	64	<	1	10	diver	50.0
3809	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	redoxswamp	p32	64	<	1	10	diver	50.0
3810	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	redoxswamp	p32	64	<	1	10	diver	50.0
3811	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	ruddyduck	head	redoxswamp	p32	64	<	1	10	diver	50.0
3812	1.000E+00	55.00	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	redoxswamp	p32	65	<	1	2	diver	55.0
3813	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	p32	65	<	1	2	diver	4.0
3814	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	p32	65	<	1	2	diver	1.0
3815	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	p32	65	<	1	2	diver	1.0
3816	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	p32	65	<	1	9	diver	1.0
3817	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	p32	65	<	1	9	diver	1.0
3818	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	p32	65	<	1	9	diver	1.0
3819	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	p32	65	<	1	9	diver	1.0
3820	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	p32	65	<	1	9	diver	11.0
3821	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	p32	65	<	1	9	diver	2.0
3822	1.000E+00	26.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	p32	65	<	1	9	diver	26.0
3823	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	p32	65	<	1	9	diver	1.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLING	SUBSAMPLING	LOCATION	NUMBER	LESS	NEW	MONTH	COUNT	PERCENT
3824	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	p32	65	1	9	diver	24.0
3825	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	muscle	redoxswamp	p32	65	1	11	diver	8.0
3826	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	head	redoxswamp	p32	65	1	11	diver	16.0
3827	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	muscle	redoxswamp	p32	65	1	11	diver	11.0
3828	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	head	redoxswamp	p32	65	1	11	diver	16.0
3829	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	muscle	redoxswamp	p32	65	1	11	diver	6.0
3830	1.000E+00	63.00	pci/gwet	pci/g_wet	bnwl316app	bufflehead	head	redoxswamp	p32	65	1	11	diver	63.0
3831	1.000E+00	4.10	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	head	redoxswamp	p32	69	1	1	diver	4.1
3832	1.000E+00	56.00	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	head	redoxswamp	p32	69	1	1	diver	56.0
3833	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	muscle	redoxswamp	p32	69	1	1	diver	2.5
3834	1.000E+00	80.00	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	muscle	redoxswamp	p32	69	1	1	diver	80.0
3835	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richland	p32	61	<	10	pudd	50.0
3836	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richland	p32	61	<	10	pudd	50.0
3837	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richland	p32	61	<	10	pudd	50.0
3838	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richland	p32	61	<	10	pudd	50.0
3839	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richland	p32	61	<	10	pudd	50.0
3840	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	richland	p32	61	<	10	pudd	50.0
3841	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	shoveler	head	richland	p32	61	<	10	pudd	50.0
3842	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	richland	p32	61	<	10	pudd	50.0
3843	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3844	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3845	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3846	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3847	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3848	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3849	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3850	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	richland	p32	61	<	10	goos	50.0
3851	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	richland	p32	61	<	10	goos	50.0
3852	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	richland	p32	61	<	10	goos	50.0
3853	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	richland	p32	61	<	10	goos	50.0
3854	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	richland	p32	61	<	10	goos	50.0
3855	1.000E-05	63.00	uci/gwet	pci/g_wet	hw71999	teal	head	richland	p32	61	<	10	pudd	630.0
3856	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3857	1.000E-05	13.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	130.0
3858	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3859	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3860	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3861	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3862	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3863	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3864	1.000E-05	13.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	130.0
3865	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3866	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3867	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3868	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3869	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3870	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	50.0
3871	1.000E-05	15.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	pudd	150.0
3872	1.000E-05	150.0	uci/gwet	pci/g_wet	hw71999	acgoldeneye	head	richland	p32	61	<	10	diver	1500.0
3873	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	acgoldeneye	head	richland	p32	61	<	10	diver	50.0
3874	1.000E-05	16.00	uci/gwet	pci/g_wet	hw71999	bgoldeneye	head	richland	p32	61	<	10	diver	160.0
3875	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	gadwall	head	richland	p32	61	<	10	pudd	50.0
3876	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	bufflehead	head	richland	p32	61	<	10	diver	50.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
3877	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	richland	p32	61	<	10	11	goos	50
3878	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	richland	p32	61	<	10	11	goos	50
3879	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	richland	p32	61	<	10	11	goos	50
3880	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	12	pudd	50
3881	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	12	pudd	50
3882	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richland	p32	61	<	10	12	pudd	50
3883	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	richland	p32	62	<	10	11	pudd	50
3884	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	richland	p32	62	<	10	11	pudd	50
3885	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3886	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3887	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3888	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3889	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3890	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3891	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3892	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3893	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	50
3894	1.000E+00	150.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	richland	p32	63	<	1	12	pudd	150
3895	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richlandy	p32	61	<	10	10	pudd	50
3896	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richlandy	p32	61	<	10	10	pudd	50
3897	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richlandy	p32	61	<	10	10	pudd	50
3898	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richlandy	p32	61	<	10	10	pudd	50
3899	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	richlandy	p32	61	<	10	10	pudd	50
3900	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	richlandy	p32	61	<	10	10	pudd	50
3901	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	richlandy	p32	61	<	10	10	pudd	50
3902	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	richlandy	p32	61	<	10	10	pudd	50
3903	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	richlandy	p32	61	<	10	10	pudd	50
3904	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	richlandy	p32	61	<	10	10	goos	50
3905	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	ringold	p32	61	<	10	12	pudd	50
3906	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	ringold	p32	61	<	10	12	pudd	50
3907	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	50
3908	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	50
3909	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	50
3910	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	50
3911	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	50
3912	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	50
3913	1.000E+00	380.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	380
3914	1.000E+00	250.0	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	250
3915	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	50
3916	1.000E+00	270.0	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	270
3917	1.000E+00	69.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	69
3918	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	50
3919	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	50
3920	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	50
3921	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	50
3922	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	50
3923	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	11	pudd	50
3924	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	11	pudd	50
3925	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	ringold	p32	63	<	1	11	goos	50
3926	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	ringold	p32	63	<	1	11	goos	50
3927	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	ringold	p32	63	<	1	11	diver	50
3928	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	ringold	p32	63	<	1	11	diver	50
3929	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	12	pudd	50
3930	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	12	pudd	50
3931	1.000E+00	51.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	12	pudd	51
3932	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	12	pudd	50
3933	1.000E+00	120.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	12	pudd	120
3934	1.000E+00	130.0	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	12	pudd	130
3935	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold	p32	63	<	1	12	pudd	50
3936	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold	p32	63	<	1	12	pudd	50

OBS		MULTIPLE	ACTIVITY	UNITS	NEW UNIT	DOCU	SAMPLE	SUB	LOCATION		NUC	LES	NE	MC	PC
3937	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold		p32 63 < 1 12	pudd	50.0			
3938	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold		p32 63 < 1 12	pudd	50.0			
3939	1.000E+00	270.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold		p32 63 < 1 12	pudd	270.0			
3940	1.000E+00	190.0	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold		p32 63 < 1 12	pudd	190.0			
3941	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	ringold		p32 63 < 1 12	pudd	50.0			
3942	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	ringold		p32 63 < 1 12	pudd	50.0			
3943	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	cacklinggoose	muscle	ringold		p32 63 < 1 12		50.0			
3944	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	cacklinggoose	head	ringold		p32 63 < 1 12		50.0			
3945	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	ringold		p32 64 < 1 12	pudd	50.0			
3946	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold		p32 64 < 1 12	pudd	50.0			
3947	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	ringold		p32 64 < 1 12	pudd	50.0			
3948	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold		p32 64 < 1 12	pudd	50.0			
3949	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	ringold		p32 64 < 1 12	pudd	50.0			
3950	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold		p32 64 < 1 12	pudd	50.0			
3951	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	ringold		p32 64 < 1 12	pudd	50.0			
3952	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold		p32 64 < 1 12	pudd	50.0			
3953	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	ringold		p32 64 < 1 12	pudd	50.0			
3954	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold		p32 64 < 1 12	pudd	50.0			
3955	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	ringold		p32 64 < 1 12	pudd	50.0			
3956	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	ringold		p32 64 < 1 12	pudd	50.0			
3957	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	ringold		p32 64 < 1 12	pudd	50.0			
3958	1.000E+00	250.0	pci/gwet	pci/g_wet	bnwl90	teal	muscle	ringold		p32 64 < 1 12	pudd	250.0			
3959	1.000E+00	460.0	pci/gwet	pci/g_wet	bnwl90	teal	head	ringold		p32 64 < 1 12	pudd	460.0			
3960	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	ringold		p32 65 < 1 12	pudd	23.0			
3961	1.000E+00	5.30	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	ringold		p32 69 < 1 9	goos	5.3			
3962	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	river100n		p32 70 < 1 3	goos	1.0			
3963	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	roza		p32 61 < 10 10	pudd	50.0			
3964	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	roza		p32 61 < 10 10	pudd	50.0			
3965	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	roza		p32 61 < 10 10	pudd	50.0			
3966	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	roza		p32 61 < 10 10	pudd	50.0			
3967	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	roza		p32 61 < 10 10	pudd	50.0			
3968	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	roza		p32 61 < 10 11	pudd	50.0			
3969	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	roza		p32 61 < 10 11	pudd	50.0			
3970	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	roza		p32 61 < 10 11	pudd	50.0			
3971	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3972	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3973	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3974	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3975	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3976	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3977	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3978	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3979	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3980	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3981	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3982	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3983	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3984	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3985	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3986	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3987	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3988	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			
3989	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal		p32 61 < 10 11	pudd	50.0			

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUCLIDE	LESSYTHAN	NEWMULT	MONTH	CALAS	PERCENT	
3990	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sacramentocal	p32	61	<	10	11	pudd	50
3991	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
3992	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
3993	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
3994	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
3995	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
3996	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
3997	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
3998	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
3999	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
4000	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
4001	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
4002	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
4003	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
4004	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
4005	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
4006	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	sacramentovalleycal	p32	61	<	10	11	goos	50
4007	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4008	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4009	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4010	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4011	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4012	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4013	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4014	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4015	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4016	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4017	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4018	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4019	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4020	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4021	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4022	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4023	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4024	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4025	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4026	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4027	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4028	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4029	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4030	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4031	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4032	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4033	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4034	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4035	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4036	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4037	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4038	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4039	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4040	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4041	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4042	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWJNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4043	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4044	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	10	pudd	50
4045	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4046	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4047	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4048	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4049	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4050	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4051	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4052	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4053	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4054	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4055	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4056	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4057	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4058	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4059	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4060	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4061	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4062	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4063	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4064	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4065	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4066	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4067	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4068	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4069	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4070	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4071	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4072	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4073	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4074	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4075	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4076	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4077	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4078	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4079	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4080	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4081	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4082	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4083	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4084	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4085	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4086	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4087	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4088	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4089	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4090	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4091	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4092	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4093	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4094	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4095	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4096	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4097	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4098	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4099	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4100	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4101	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4102	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEWMULT	MONTH	CLASS	PCI
4103	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4104	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4105	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4106	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4107	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4108	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4109	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4110	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4111	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4112	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4113	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4114	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4115	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4116	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4117	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4118	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4119	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4120	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4121	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4122	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4123	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4124	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4125	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4126	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4127	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4128	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4129	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4130	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50
4131	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	11	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4163	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4164	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4165	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4166	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4167	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4168	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4169	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4170	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4171	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4172	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4173	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4174	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4175	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4176	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4177	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4178	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4179	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4180	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4181	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4182	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4183	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4184	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4185	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4186	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4187	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4188	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4189	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4190	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50
4191	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	5

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSTRATE	LOCATION	NUCLEIDE	LESSYTHAN	NEWMULT	MONTH	CLASS	PCI	
4223	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4224	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4225	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4226	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4227	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4228	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4229	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4230	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4231	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4232	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4233	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4234	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	sauvieislandoregon	p32	61	<	10	12	pudd	50.0
4235	1.000E+00	39.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	10	pudd	39.0
4236	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	10	pudd	50.0
4237	1.000E+00	24.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	10	pudd	24.0
4238	1.000E+00	7.60	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	10	pudd	7.6
4239	1.000E+00	590.0	pci/gwet	pci/g_wet	bnw1134lapp	teal	head	savageisland	p32	68		1	10	pudd	590.0
4240	1.000E+00	310.0	pci/gwet	pci/g_wet	bnw1134lapp	teal	muscle	savageisland	p32	68		1	10	pudd	310.0
4241	1.000E+00	270.0	pci/gwet	pci/g_wet	bnw1134lapp	teal	head	savageisland	p32	68		1	10	pudd	270.0
4242	1.000E+00	77.00	pci/gwet	pci/g_wet	bnw1134lapp	teal	muscle	savageisland	p32	68		1	10	pudd	77.0
4243	1.000E+00	610.0	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	11	pudd	610.0
4244	1.000E+00	16.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	11	pudd	16.0
4245	1.000E+00	13.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	11	pudd	13.0
4246	1.000E+00	20.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	11	pudd	20.0
4247	1.000E+00	210.0	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	11	pudd	210.0
4248	1.000E+00	63.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	11	pudd	63.0
4249	1.000E+00	390.0	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	11	pudd	390.0
4250	1.000E+00	240.0	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	11	pudd	240.0
4251	1.000E+00	2.80	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	12	pudd	2.8
4252	1.000E+00	2.80	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	12	pudd	2.8
4253	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	12	pudd	12.0
4254	1.000E+00	4.50	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	12	pudd	4.5
4255	1.000E+00	26.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	12	pudd	26.0
4256	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	12	pudd	11.0
4257	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1134lapp	mallard	head	savageisland	p32	68		1	12	pudd	11.0
4258	1.000E+00	5.60	pci/gwet	pci/g_wet	bnw1134lapp	mallard	muscle	savageisland	p32	68		1	12	pudd	5.6
4259	1.000E+00	53.00	pci/gwet	pci/g_wet	bnw11505app	teal	muscle	savageisland	p32	69		1	11	pudd	53.0
4260	1.000E+00	77.00	pci/gwet	pci/g_wet	bnw11505app	teal	muscle	savageisland	p32	69		1	11	pudd	77.0
4261	1.000E+00	5.70	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69		1	11	pudd	5.7
4262	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69		1	11	pudd	2.7
4263	1.000E+00	1.60	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69		1	11	pudd	1.6
4264	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69		1	11	pudd	1.5
4265	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69	<	1	12	pudd	1.0
4266	1.000E+00	18.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69		1	12	pudd	18.0
4267	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69	<	1	12	pudd	1.0
4268	1.000E+00	4.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69		1	12	pudd	4.0
4269	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	savageisland	p32	69	<	1	12	pudd	1.0
4270	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70	<	1	1	pudd	1.0
4271	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70		1	1	pudd	1.0
4272	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70	<	1	1	pudd	1.0
4273	1.000E+00	2.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70		1	1	pudd	2.1
4274	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70		1	1	pudd	1.1
4275	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70	<	1	1	pudd	1.0

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4276	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70	<	1	1	pudd	1.0
4277	1.000E+00	2.20	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70		1	1	pudd	2.2
4278	1.000E+00	1.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70		1	1	pudd	1.4
4279	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	savageisland	p32	70		1	1	pudd	1.0
4280	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	teal	muscle	savageisland	p32	70	<	1	10	pudd	1.0
4281	1.000E+00	27.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	savageisland	p32	70		1	10	goos	27.0
4282	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	scootney	p32	61	<	10	10	pudd	50.0
4283	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	scootney	p32	61	<	10	10	pudd	50.0
4284	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	scootney	p32	61	<	10	10	pudd	50.0
4285	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	scootney	p32	61	<	10	10	pudd	50.0
4286	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	scootney	p32	61	<	10	10	pudd	50.0
4287	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	scootney	p32	61	<	10	10	pudd	50.0
4288	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4289	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4290	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4291	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4292	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4293	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4294	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4295	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4296	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4297	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4298	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4299	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4300	1.000E-05	8.70	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	87.0
4301	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4302	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4303	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4304	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4305	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4306	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4307	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4308	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4309	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4310	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4311	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4312	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4313	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4314	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4315	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4316	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4317	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	10	pudd	50.0
4318	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	scootney	p32	61	<	10	11	pudd	50.0
4319	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	scootney	p32	61	<	10	11	pudd	50.0
4320	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	scootney	p32	61	<	10	11	pudd	50.0
4321	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4322	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4323	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4324	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4325	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4326	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4327	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4328	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4329	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	scootney	p32	61	<	10	11	pudd	50.0
4330	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	scootney	p32	61	<	10	11	goos	50.0
4331	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	scootney	p32	61	<	10	12	pudd	50.0
4332	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50.0
4333	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50.0
4334	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50.0
4335	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50.0

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4336	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4337	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4338	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4339	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4340	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4341	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4342	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4343	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4344	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4345	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	scootney	p32	63	<	1	10	pudd	50
4346	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4347	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4348	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4349	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4350	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4351	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4352	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4353	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4354	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4355	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4356	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	muscle	scootney	p32	63	<	1	10	pudd	50
4357	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4358	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4359	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4360	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4361	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4362	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4363	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4364	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4365	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4366	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	scootney	p32	63	<	1	10	pudd	50
4367	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	shoveler	muscle	scootney	p32	63	<	1	10	pudd	50
4368	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4369	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4370	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4371	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4372	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4373	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4374	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4375	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4376	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4377	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4378	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4379	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4380	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4381	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4382	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4383	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4384	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4385	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4386	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4387	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4388	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4389	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4390	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4391	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4392	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4393	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4394	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4395	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4396	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4397	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4398	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4399	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4400	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4401	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4402	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4403	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4404	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4405	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4406	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4407	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4408	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	10	goos	50
4409	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	summerlakeor	p32	61	<	10	11	pudd	50
4410	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	summerlakeor	p32	61	<	10	11	pudd	50
4411	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	summerlakeor	p32	61	<	10	11	pudd	50
4412	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4413	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4414	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4415	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4416	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4417	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4418	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4419	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4420	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4421	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4422	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4423	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4424	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4425	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4426	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4427	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4428	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4429	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4430	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4431	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4432	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4433	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4434	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4435	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4436	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4437	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4438	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4439	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4440	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4441	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4442	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4443	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4444	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4445	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4446	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4447	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4448	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4449	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4450	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4451	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4452	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4453	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4454	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4455	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4456	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4457	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4458	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4459	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4460	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4461	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4462	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4463	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4464	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4465	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4466	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4467	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4468	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4469	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4470	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4471	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4472	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4473	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4474	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4475	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4476	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4477	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4478	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4479	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4480	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4481	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4482	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4483	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4484	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	summerlakeor	p32	61	<	10	11	goos	50
4485	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	sunnyside	p32	62	<	10	10	pudd	50
4486	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	10	pudd	50
4487	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	shoveler	muscle	sunnyside	p32	62	<	10	10	pudd	50
4488	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	shoveler	muscle	sunnyside	p32	62	<	10	10	pudd	50
4489	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	shoveler	muscle	sunnyside	p32	62	<	10	10	pudd	50
4490	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	10	pudd	50
4491	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	10	pudd	50
4492	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	10	pudd	50
4493	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	10	pudd	50
4494	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4495	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4496	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4497	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4498	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4499	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4500	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4501	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4502	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	11	pudd	50
4503	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	pintail	muscle	sunnyside	p32	62	<	10	11	pudd	50
4504	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	shoveler	muscle	sunnyside	p32	62	<	10	11	pudd	50
4505	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	11	pudd	50
4506	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	11	pudd	50
4507	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	11	pudd	50
4508	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	11	pudd	50
4509	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	11	pudd	50
4510	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	11	pudd	50
4511	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	sunnyside	p32	62	<	10	11	pudd	50
4512	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	sunnyside	p32	62	<	10	11	pudd	50
4513	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	sunnyside	p32	62	<	10	11	pudd	50
4514	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	sunnyside	p32	62	<	10	11	pudd	50
4515	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	sunnyside	p32	62	<	10	11	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4516	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	sunnyside	p32	62	<	10	11	pudd	50
4517	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	sunnyside	p32	62	<	10	11	pudd	50
4518	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	sunnyside	p32	62	<	10	12	diver	50
4519	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	12	pudd	50
4520	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	sunnyside	p32	62	<	10	12	pudd	50
4521	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	shoveler	muscle	sunnyside	p32	62	<	10	12	pudd	50
4522	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4523	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4524	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4525	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4526	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4527	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4528	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4529	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4530	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	sunnyside	p32	62	<	10	12	pudd	50
4531	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	woodduck	head	toppenish	p32	61	<	10	10	pudd	50
4532	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	10	pudd	50
4533	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	10	pudd	50
4534	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	10	pudd	50
4535	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	10	pudd	50
4536	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	10	pudd	50
4537	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	10	pudd	50
4538	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	10	pudd	50
4539	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	10	pudd	50
4540	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	10	pudd	50
4541	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	10	pudd	50
4542	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	10	pudd	50
4543	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	10	pudd	50
4544	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	10	pudd	50
4545	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	10	pudd	50
4546	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	10	pudd	50
4547	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	10	pudd	50
4548	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	10	pudd	50
4549	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4550	1.000E-05	6.10	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	61
4551	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4552	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4553	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4554	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4555	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4556	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4557	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4558	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4559	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4560	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4561	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4562	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4563	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4564	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4565	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4566	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4567	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4568	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4569	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4570	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4571	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4572	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4573	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4574	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4575	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4576	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4577	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4578	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4579	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4580	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4581	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4582	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4583	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4584	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4585	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4586	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4587	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4588	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4589	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4590	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4591	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4592	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4593	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4594	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4595	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4596	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4597	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4598	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4599	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4600	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4601	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4602	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4603	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4604	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4605	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4606	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4607	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4608	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4609	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4610	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4611	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4612	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4613	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4614	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4615	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4616	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4617	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4618	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4619	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4620	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4621	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4622	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4623	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4624	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4625	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4626	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4627	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4628	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4629	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4630	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	10	pudd	50
4631	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4632	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4633	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4634	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4635	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4636	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4637	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4638	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4639	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4640	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4641	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4642	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4643	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	11	pudd	50
4644	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	11	pudd	50
4645	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	11	pudd	50
4646	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppcnish	p32	61	<	10	11	pudd	50
4647	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	11	pudd	50
4648	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	11	pudd	50
4649	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	11	pudd	50
4650	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	11	pudd	50
4651	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	11	pudd	50
4652	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	11	pudd	50
4653	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	11	pudd	50
4654	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4655	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4656	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4657	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4658	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4659	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4660	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4661	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4662	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4663	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4664	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4665	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4666	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4667	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4668	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4669	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4670	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4671	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4672	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4673	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4674	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4675	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4676	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4677	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4678	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4679	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4680	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4681	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4682	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4683	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4684	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4685	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4686	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4687	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4688	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4689	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4690	1.000E-05	12.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	120
4691	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4692	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4693	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4694	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4695	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4696	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4697	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4698	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4699	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4700	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4701	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4702	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4703	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4704	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4705	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4706	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4707	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4708	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4709	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4710	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4711	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4712	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4713	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4714	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4715	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4716	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4717	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4718	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4719	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4720	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4721	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4722	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4723	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4724	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4725	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4726	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4727	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4728	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4729	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4730	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4731	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4732	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4733	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4734	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4735	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4736	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4737	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4738	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4739	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4740	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4741	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4742	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4743	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4744	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4745	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4746	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4747	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4748	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4749	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4750	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4751	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4752	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4753	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4754	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4755	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4756	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4757	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4758	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4759	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4760	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4761	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4762	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4763	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4764	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	11	pudd	50
4765	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4766	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4767	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4768	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4769	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4770	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4771	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4772	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4773	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4774	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4775	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4776	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4777	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4778	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	toppenish	p32	61	<	10	12	pudd	50
4779	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	12	pudd	50
4780	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	12	pudd	50
4781	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	12	pudd	50
4782	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	12	pudd	50
4783	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	12	pudd	50
4784	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	toppenish	p32	61	<	10	12	pudd	50
4785	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	12	pudd	50
4786	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	12	pudd	50
4787	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	12	pudd	50
4788	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	12	pudd	50
4789	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	12	pudd	50
4790	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	toppenish	p32	61	<	10	12	pudd	50
4791	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4792	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4793	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4794	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4795	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4796	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4797	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4798	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4799	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4800	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4801	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4802	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4803	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4804	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4805	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4806	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4807	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4808	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4809	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4810	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4811	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4812	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4813	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4814	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4815	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4816	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4817	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4818	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4819	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4820	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4821	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4822	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4823	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4824	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4825	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4826	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4827	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4828	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4829	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4830	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4831	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4832	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4833	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4834	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4835	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4836	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4837	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4838	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4839	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4840	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4841	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4842	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4843	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4844	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4845	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4846	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4847	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4848	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4849	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4850	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4851	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4852	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4853	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4854	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4855	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4856	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4857	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4858	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4859	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4860	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4861	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4862	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4863	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4864	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4865	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4866	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4867	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4868	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4869	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4870	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4871	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4872	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4873	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4874	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4875	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4876	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4877	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4878	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4879	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4880	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4881	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4882	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4883	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4884	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4885	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4886	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4887	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4888	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4889	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4890	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4891	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4892	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4893	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4894	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4895	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4896	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4897	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4898	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4899	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4900	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4901	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4902	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4903	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4904	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4905	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4906	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4907	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4908	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4909	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4910	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4911	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4912	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4913	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4914	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4915	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4916	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4917	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4918	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4919	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4920	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4921	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4922	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4923	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4924	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4925	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4926	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4927	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4928	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4929	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4930	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4931	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4932	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4933	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4934	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4935	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEWMULT	MONTH	CLASS	PCI
4936	1.000E-05	5.00	uci/gwet	pci/_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4937	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4938	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4939	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4940	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4941	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4942	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4943	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4944	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4945	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4946	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4947	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4948	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4949	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4950	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4951	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4952	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4953	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4954	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4955	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	toppenish	p32	61	<	10	12	pudd	50
4956	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	toppenish	p32	61	<	10	12	goos	50
4957	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4958	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4959	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4960	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4961	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4962	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4963	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4964	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4965	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4966	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4967	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4968	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4969	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4970	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4971	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4972	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4973	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4974	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4975	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4976	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4977	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4978	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4979	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4980	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4981	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4982	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4983	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4984	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4985	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4986	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4987	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4988	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4989	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4990	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4991	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4992	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4993	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4994	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4995	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
4996	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4997	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4998	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
4999	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5000	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5001	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5002	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5003	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5004	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5005	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5006	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5007	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5008	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5009	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5010	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5011	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5012	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5013	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5014	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5015	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5016	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5017	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5018	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5019	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5020	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5021	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5022	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5023	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5024	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5025	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5026	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5027	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5028	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5029	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5030	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5031	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5032	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5033	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5034	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5035	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5036	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5037	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5038	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5039	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5040	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5041	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5042	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	tulelakecal	p32	61	<	10	11	pudd	50
5043	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	gadwall	head	tulelakecal	p32	61	<	10	11	pudd	50
5044	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	gadwall	head	tulelakecal	p32	61	<	10	11	pudd	50
5045	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11	goos	50
5046	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11	goos	50
5047	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11	goos	50
5048	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11	goos	50
5049	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11	goos	50
5050	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11	goos	50
5051	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11	goos	50
5052	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5053	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5054	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5055	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5056	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5057	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5058	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5059	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5060	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5061	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5062	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5063	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5064	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5065	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5066	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5067	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5068	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5069	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5070	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5071	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5072	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5073	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5074	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5075	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5076	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	tulelakecal	p32	61	<	10	11		50
5077	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5078	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5079	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5080	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5081	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5082	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5083	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5084	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5085	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5086	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5087	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5088	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5089	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5090	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5091	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5092	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5093	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5094	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5095	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5096	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5097	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5098	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5099	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5100	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5101	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5102	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5103	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5104	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5105	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5106	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5107	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5108	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5109	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5110	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5111	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5112	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5113	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5114	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5115	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEWMULT	MONTH	CLASS	PCI
5116	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5117	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5118	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5119	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5120	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5121	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5122	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5123	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5124	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5125	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5126	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	tulelakecal	p32	61	<	10	11	goos	50
5127	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	twinbridges	p32	61	<	10	10	pudd	50
5128	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	twinbridges	p32	61	<	10	10	pudd	50
5129	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	twinbridges	p32	61	<	10	10	pudd	50
5130	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	twinbridges	p32	61	<	10	10	pudd	50
5131	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	twinbridges	p32	61	<	10	10	pudd	50
5132	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	twinbridges	p32	61	<	10	10	pudd	50
5133	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	twinbridges	p32	61	<	10	10	pudd	50
5134	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	twinbridges	p32	61	<	10	10	pudd	50
5135	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	twinbridges	p32	61	<	10	10	pudd	50
5136	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	twinbridges	p32	61	<	10	10	pudd	50
5137	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	twinbridges	p32	61	<	10	10	pudd	50
5138	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	gadwall	head	twinbridges	p32	61	<	10	12	pudd	50
5139	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	twinbridges	p32	61	<	10	11	pudd	50
5140	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	twinlakes	p32	61	<	10	11	diver	50
5141	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	scaup	head	twinlakes	p32	61	<	10	11	diver	50
5142	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	merganser	head	twinlakes	p32	61	<	10	11	diver	50
5143	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	umapineor	p32	62	<	10	10	pudd	50
5144	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	umapineor	p32	62	<	10	10	pudd	50
5145	1.000E-05	5.70	uci/gwet	pci/g_wet	hw76526	teal	muscle	umapineor	p32	62	<	10	10	pudd	57
5146	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	umapineor	p32	62	<	10	12	pudd	50
5147	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	head	uplantswamp	p32	62	<	10	11	diver	50
5148	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	coot	muscle	uplantswamp	p32	62	<	10	11	diver	50
5149	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	uplantswamp	p32	62	<	10	11	pudd	50
5150	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	uplantswamp	p32	62	<	10	11	pudd	50
5151	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	uplantswamp	p32	62	<	10	11	pudd	50
5152	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	uplantswamp	p32	62	<	10	11	pudd	50
5153	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	head	uplantswamp	p32	62	<	10	11	pudd	50
5154	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	uplantswamp	p32	62	<	10	11	pudd	50
5155	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	head	uplantswamp	p32	62	<	10	11	pudd	50
5156	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	uplantswamp	p32	62	<	10	11	pudd	50
5157	1.000E-05	130.0	uci/gwet	pci/g_wet	hw71999	woodduck	head	upperriver	p32	61		10	9	pudd	1300
5158	1.000E-05	130.0	uci/gwet	pci/g_wet	hw71999	merganser	head	upperriver	p32	61		10	10	diver	1300
5159	1.000E-05	220.0	uci/gwet	pci/g_wet	hw71999	merganser	head	upperriver	p32	61		10	10	diver	2200
5160	1.000E-05	33.00	uci/gwet	pci/g_wet	hw71999	merganser	head	upperriver	p32	61		10	10	diver	330
5161	1.000E-05	7.70	uci/gwet	pci/g_wet	hw71999	mallard	head	upperriver	p32	61	<	10	10	pudd	77
5162	1.000E-05	64.00	uci/gwet	pci/g_wet	hw76526	goldeneye	head	upperriver	p32	62		10	11	diver	640
5163	1.000E-05	32.00	uci/gwet	pci/g_wet	hw76526	goldeneye	muscle	upperriver	p32	62		10	11	diver	320
5164	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	11	pudd	50
5165	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	11	pudd	50
5166	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	11	pudd	50
5167	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	11	pudd	50
5168	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	11	pudd	50
5169	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	11	pudd	50
5170	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	11	pudd	50
5171	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	11	pudd	50
5172	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	11	pudd	50
5173	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	11	pudd	50
5174	1.000E-05	25.00	uci/gwet	pci/g_wet	hw76526	teal	head	upperriver	p32	62		10	11	pudd	250
5175	1.000E-05	25.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	upperriver	p32	62		10	11	pudd	250

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5176	1.000E-05	77.00	uci/gwet	pci/g_wet	hw76526	teal	head	upperriver	p32	62		10	11	pudd	770
5177	1.000E-05	41.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	upperriver	p32	62		10	11	pudd	410
5178	1.000E-05	53.00	uci/gwet	pci/g_wet	hw76526	teal	head	upperriver	p32	62		10	11	pudd	530
5179	1.000E-05	32.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	upperriver	p32	62		10	11	pudd	320
5180	1.000E-05	17.00	uci/gwet	pci/g_wet	hw76526	teal	head	upperriver	p32	62		10	11	pudd	170
5181	1.000E-05	15.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	upperriver	p32	62		10	11	pudd	150
5182	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	12	pudd	50
5183	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	12	pudd	50
5184	1.000E-05	6.20	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62		10	12	pudd	62
5185	1.000E-05	13.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62		10	12	pudd	130
5186	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	12	pudd	50
5187	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	12	pudd	50
5188	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	12	pudd	50
5189	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	12	pudd	50
5190	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	head	upperriver	p32	62	<	10	12	pudd	50
5191	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	mallard	muscle	upperriver	p32	62	<	10	12	pudd	50
5192	1.000E-05	10.00	uci/gwet	pci/g_wet	hw76526	teal	head	upperriver	p32	62		10	12	pudd	100
5193	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	teal	muscle	upperriver	p32	62	<	10	12	pudd	50
5194	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	head	upperriver	p32	62	<	10	12	pudd	50
5195	1.000E-05	5.00	uci/gwet	pci/g_wet	hw76526	widgeon	muscle	upperriver	p32	62	<	10	12	pudd	50
5196	1.000E+00	1100	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	10	diver	1100
5197	1.000E+00	920.0	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	10	diver	920
5198	1.000E+00	2800	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	10	diver	2800
5199	1.000E+00	7500	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	10	diver	7500
5200	1.000E+00	2500	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	10	diver	2500
5201	1.000E+00	2300	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	10	diver	2300
5202	1.000E+00	3500	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	10	diver	3500
5203	1.000E+00	7700	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	10	diver	7700
5204	1.000E+00	1100	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	10	diver	1100
5205	1.000E+00	2400	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	10	diver	2400
5206	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63	<	1	10	pudd	50
5207	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63	<	1	10	pudd	50
5208	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63	<	1	10	goos	50
5209	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63	<	1	10	goos	50
5210	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63	<	1	10	goos	50
5211	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63	<	1	10	goos	50
5212	1.000E+00	150.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63		1	10	pudd	150
5213	1.000E+00	140.0	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63		1	10	pudd	140
5214	1.000E+00	110.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63		1	10	pudd	110
5215	1.000E+00	94.00	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63		1	10	pudd	94
5216	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63	<	1	10	pudd	50
5217	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63	<	1	10	pudd	50
5218	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	upperriver	p32	63	<	1	10	diver	50
5219	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	upperriver	p32	63	<	1	10	diver	50
5220	1.000E+00	1100	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	10	diver	1100
5221	1.000E+00	1000	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	10	diver	1000
5222	1.000E+00	980.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	10	diver	980
5223	1.000E+00	1000	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	10	diver	1000
5224	1.000E+00	130.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63		1	10	pudd	130
5225	1.000E+00	1200	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63		1	10	pudd	1200
5226	1.000E+00	120.0	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63		1	10	goos	120
5227	1.000E+00	290.0	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63		1	10	goos	290
5228	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63	<	1	10	goos	50
5229	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63	<	1	10	goos	50
5230	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63	<	1	10	goos	50
5231	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63	<	1	10	goos	50
5232	1.000E+00	320.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	10	diver	320
5233	1.000E+00	280.0	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	10	diver	280
5234	1.000E+00	54.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	upperriver	p32	63		1	11	diver	54
5235	1.000E+00	99.00	pci/gwet	pci/g_wet	hw80991	coot	head	upperriver	p32	63		1	11	diver	99

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5236	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63	<	1	11	pudd	50
5237	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63	<	1	11	pudd	50
5238	1.000E+00	370.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63		1	11	pudd	370
5239	1.000E+00	320.0	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63		1	11	pudd	320
5240	1.000E+00	2800	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63		1	11	pudd	2800
5241	1.000E+00	2000	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63		1	11	pudd	2000
5242	1.000E+00	69.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63		1	11	pudd	69
5243	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63	<	1	11	pudd	50
5244	1.000E+00	140.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	140
5245	1.000E+00	130.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	130
5246	1.000E+00	220.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	220
5247	1.000E+00	240.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	240
5248	1.000E+00	600.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	600
5249	1.000E+00	700.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	700
5250	1.000E+00	900.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	11	diver	900
5251	1.000E+00	1000	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	11	diver	1000
5252	1.000E+00	2000	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	2000
5253	1.000E+00	3100	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	3100
5254	1.000E+00	1900	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	1900
5255	1.000E+00	2700	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	2700
5256	1.000E+00	1400	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	1400
5257	1.000E+00	1900	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	1900
5258	1.000E+00	3200	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	3200
5259	1.000E+00	4400	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	4400
5260	1.000E+00	3200	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	3200
5261	1.000E+00	3100	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	3100
5262	1.000E+00	4200	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	11	diver	4200
5263	1.000E+00	5800	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	11	diver	5800
5264	1.000E+00	110.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63		1	11	pudd	110
5265	1.000E+00	110.0	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63		1	11	pudd	110
5266	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63	<	1	11	pudd	50
5267	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63	<	1	11	pudd	50
5268	1.000E+00	78.00	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	11	diver	78
5269	1.000E+00	67.00	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	11	diver	67
5270	1.000E+00	200.0	pci/gwet	pci/g_wet	hw80991	coot	muscle	upperriver	p32	63		1	11	diver	200
5271	1.000E+00	120.0	pci/gwet	pci/g_wet	hw80991	coot	head	upperriver	p32	63		1	11	diver	120
5272	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63	<	1	12	goos	50
5273	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63	<	1	12	goos	50
5274	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63	<	1	12	goos	50
5275	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63	<	1	12	goos	50
5276	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63	<	1	12	goos	50
5277	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63	<	1	12	goos	50
5278	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63	<	1	12	pudd	50
5279	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63	<	1	12	pudd	50
5280	1.000E+00	1400	pci/gwet	pci/g_wet	hw80991	mallard	muscle	upperriver	p32	63		1	12	pudd	1400
5281	1.000E+00	1000	pci/gwet	pci/g_wet	hw80991	mallard	head	upperriver	p32	63		1	12	pudd	1000
5282	1.000E+00	250.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	12	diver	250
5283	1.000E+00	310.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	12	diver	310
5284	1.000E+00	220.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	12	diver	220
5285	1.000E+00	380.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	12	diver	380
5286	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	upperriver	p32	63	<	1	12	diver	50
5287	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	upperriver	p32	63	<	1	12	diver	50
5288	1.000E+00	1100	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	upperriver	p32	63		1	12	diver	1100
5289	1.000E+00	1300	pci/gwet	pci/g_wet	hw80991	goldeneye	head	upperriver	p32	63		1	12	diver	1300
5290	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	muscle	upperriver	p32	63	<	1	12	goos	50
5291	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goose	head	upperriver	p32	63	<	1	12	goos	50
5292	1.000E+00	120.0	pci/gwet	pci/g_wet	hw80991	merganser	muscle	upperriver	p32	63		1	12	diver	120
5293	1.000E+00	110.0	pci/gwet	pci/g_wet	hw80991	merganser	head	upperriver	p32	63		1	12	diver	110
5294	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	1	pudd	50
5295	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5296	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	1	pudd	50
5297	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5298	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	1	pudd	50
5299	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5300	1.000E+00	86.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64		1	1	pudd	86
5301	1.000E+00	58.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64		1	1	pudd	58
5302	1.000E+00	72.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64		1	1	pudd	72
5303	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5304	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	1	pudd	50
5305	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5306	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	1	pudd	50
5307	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5308	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	1	pudd	50
5309	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5310	1.000E+00	51.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64		1	1	pudd	51
5311	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5312	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	1	pudd	50
5313	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5314	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	1	pudd	50
5315	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	1	pudd	50
5316	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	widgeon	muscle	upperriver	p32	64	<	1	1	pudd	50
5317	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	widgeon	head	upperriver	p32	64	<	1	1	pudd	50
5318	1.000E+00	1200	pci/gwet	pci/g_wet	bnwl90	gadwall	muscle	upperriver	p32	64		1	10	pudd	1200
5319	1.000E+00	3300	pci/gwet	pci/g_wet	bnwl90	gadwall	head	upperriver	p32	64		1	10	pudd	3300
5320	1.000E+00	370.0	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64		1	10	pudd	370
5321	1.000E+00	440.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64		1	10	pudd	440
5322	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	10	pudd	50
5323	1.000E+00	55.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	10	pudd	55
5324	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	10	pudd	50
5325	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	10	pudd	50
5326	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	10	pudd	50
5327	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	10	pudd	50
5328	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64	<	1	10	diver	50
5329	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64	<	1	10	diver	50
5330	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64	<	1	10	diver	50
5331	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64	<	1	10	diver	50
5332	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64	<	1	10	diver	50
5333	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64	<	1	10	diver	50
5334	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64	<	1	10	diver	50
5335	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64	<	1	10	diver	50
5336	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64	<	1	10	diver	50
5337	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64	<	1	10	diver	50
5338	1.000E+00	1100	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64		1	11	pudd	1100
5339	1.000E+00	870.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64		1	11	pudd	870
5340	1.000E+00	740.0	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64		1	11	pudd	740
5341	1.000E+00	1100	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64		1	11	pudd	1100
5342	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	11	pudd	50
5343	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	11	pudd	50
5344	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64	<	1	11	diver	50
5345	1.000E+00	81.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64		1	11	diver	81
5346	1.000E+00	91.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64		1	11	diver	91
5347	1.000E+00	96.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64		1	11	diver	96
5348	1.000E+00	62.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64		1	11	diver	62
5349	1.000E+00	96.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64		1	11	diver	96
5350	1.000E+00	65.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64		1	11	diver	65
5351	1.000E+00	83.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64		1	11	diver	83
5352	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	upperriver	p32	64	<	1	12	goos	50
5353	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	head	upperriver	p32	64	<	1	12	goos	50
5354	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	upperriver	p32	64	<	1	12	goos	50
5355	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	head	upperriver	p32	64	<	1	12	goos	50

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5356	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	upperriver	p32	64	<	1	12	goos	50
5357	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	head	upperriver	p32	64	<	1	12	goos	50
5358	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	upperriver	p32	64	<	1	12	goos	50
5359	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goose	head	upperriver	p32	64	<	1	12	goos	50
5360	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	upperriver	p32	64	<	1	12	pudd	50
5361	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	upperriver	p32	64	<	1	12	pudd	50
5362	1.000E+00	1700	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64		1	12	diver	1700
5363	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64	<	1	12	diver	50
5364	1.000E+00	1200	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64		1	12	diver	1200
5365	1.000E+00	1200	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64		1	12	diver	1200
5366	1.000E+00	1200	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64		1	12	diver	1200
5367	1.000E+00	1500	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64		1	12	diver	1500
5368	1.000E+00	1200	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64		1	12	diver	1200
5369	1.000E+00	1600	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64		1	12	diver	1600
5370	1.000E+00	1200	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	upperriver	p32	64		1	12	diver	1200
5371	1.000E+00	810.0	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	upperriver	p32	64		1	12	diver	810
5372	1.000E+00	64.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	1	pudd	64
5373	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	1	pudd	19
5374	1.000E+00	93.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	1	pudd	93
5375	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	1	pudd	27
5376	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	1	pudd	7
5377	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	1	pudd	6
5378	1.000E+00	39.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	1	pudd	39
5379	1.000E+00	39.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	1	pudd	39
5380	1.000E+00	43.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	upperriver	p32	65		1	10	goos	43
5381	1.000E+00	82.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	upperriver	p32	65		1	10	goos	82
5382	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	upperriver	p32	65	<	1	10	goos	1
5383	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	upperriver	p32	65	<	1	10	goos	1
5384	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	upperriver	p32	65		1	10	diver	1
5385	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	upperriver	p32	65		1	10	diver	5
5386	1.000E+00	71.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	upperriver	p32	65		1	10	diver	71
5387	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	upperriver	p32	65		1	10	diver	13
5388	1.000E+00	700.0	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	upperriver	p32	65		1	11	diver	700
5389	1.000E+00	960.0	pci/gwet	pci/g_wet	bnwl316app	goldeneye	head	upperriver	p32	65		1	11	diver	960
5390	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	12	pudd	9
5391	1.000E+00	46.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	46
5392	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	12	pudd	14
5393	1.000E+00	78.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	78
5394	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	12	pudd	24
5395	1.000E+00	35.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	35
5396	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	12	pudd	2
5397	1.000E+00	68.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	68
5398	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	12	pudd	140
5399	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	160
5400	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	12	pudd	3
5401	1.000E+00	64.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	64
5402	1.000E+00	37.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	37
5403	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	12	pudd	110
5404	1.000E+00	190.0	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	190
5405	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	p32	65		1	12	pudd	18
5406	1.000E+00	68.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	68
5407	1.000E+00	46.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	p32	65		1	12	pudd	46
5408	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	upperriver	p32	65		1	12	goos	2
5409	1.000E+00	76.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	upperriver	p32	65		1	12	goos	76
5410	1.000E+00	56.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	1	pudd	56
5411	1.000E+00	58.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	1	pudd	58
5412	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	1	pudd	21
5413	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	1	pudd	18
5414	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	1	pudd	19
5415	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	1	pudd	7

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5416	1.000E+00	58.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	1	diver	58.0
5417	1.000E+00	51.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	1	diver	51.0
5418	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	1	diver	3.0
5419	1.000E+00	32.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	1	diver	32.0
5420	1.000E+00	89.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	2	pudd	89.0
5421	1.000E+00	170.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	2	pudd	170.0
5422	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	2	pudd	23.0
5423	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	2	pudd	0.0
5424	1.000E+00	74.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	2	pudd	74.0
5425	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	2	pudd	100.0
5426	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	2	pudd	1.0
5427	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	2	pudd	1.4
5428	1.000E+00	66.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	2	pudd	66.0
5429	1.000E+00	69.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	2	pudd	69.0
5430	1.000E+00	65.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	2	pudd	65.0
5431	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	2	pudd	100.0
5432	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	3	pudd	140.0
5433	1.000E+00	77.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	3	pudd	77.0
5434	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl439app	merganser	head	upperriver	p32	66		1	3	diver	160.0
5435	1.000E+00	78.00	pci/gwet	pci/g_wet	bnwl439app	merganser	muscle	upperriver	p32	66		1	3	diver	78.0
5436	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	upperriver	p32	66		1	3	diver	0.0
5437	1.000E+00	60.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	10	pudd	60.0
5438	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	10	pudd	100.0
5439	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	10	pudd	27.0
5440	1.000E+00	350.0	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	10	pudd	350.0
5441	1.000E+00	59.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	10	pudd	59.0
5442	1.000E+00	77.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	10	pudd	77.0
5443	1.000E+00	210.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	p32	66		1	10	pudd	210.0
5444	1.000E+00	44.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	p32	66		1	10	pudd	44.0
5445	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	10	goos	0.0
5446	1.000E+00	7.90	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	10	goos	7.9
5447	1.000E+00	8.80	pci/gwet	pci/g_wet	bnwl439app	widgeon	head	upperriver	p32	66		1	10	pudd	8.8
5448	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	10	goos	0.0
5449	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	10	goos	1.5
5450	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	10	goos	4.2
5451	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	10	goos	0.0
5452	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	10	goos	0.0
5453	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	10	goos	0.0
5454	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	10	goos	0.0
5455	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	10	goos	2.0
5456	1.000E+00	6.10	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	10	goos	6.1
5457	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66	<	1	10	goos	1.0
5458	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	10	goos	3.9
5459	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	10	goos	1.6
5460	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl439app	gadwall	head	upperriver	p32	66		1	10	pudd	120.0
5461	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl439app	gadwall	muscle	upperriver	p32	66		1	10	pudd	2.5
5462	1.000E+00	5.50	pci/gwet	pci/g_wet	bnwl439app	gadwall	head	upperriver	p32	66		1	10	pudd	5.5
5463	1.000E+00	6.10	pci/gwet	pci/g_wet	bnwl439app	gadwall	muscle	upperriver	p32	66		1	10	pudd	6.1
5464	1.000E+00	960.0	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	p32	66		1	10	pudd	960.0
5465	1.000E+00	240.0	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	p32	66		1	10	pudd	240.0
5466	1.000E+00	290.0	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	p32	66		1	10	pudd	290.0
5467	1.000E+00	190.0	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	p32	66		1	10	pudd	190.0
5468	1.000E+00	440.0	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	p32	66		1	10	pudd	440.0
5469	1.000E+00	340.0	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	p32	66		1	10	pudd	340.0
5470	1.000E+00	340.0	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	p32	66		1	10	pudd	340.0
5471	1.000E+00	330.0	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	p32	66		1	10	pudd	330.0
5472	1.000E+00	61.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	11	goos	61.0
5473	1.000E+00	49.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	11	goos	49.0
5474	1.000E+00	860.0	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	p32	66		1	11	pudd	860.0
5475	1.000E+00	1400	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	p32	66		1	11	pudd	1400.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5476	1.000E+00	600.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	11	diver	600.0
5477	1.000E+00	560.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	11	diver	560.0
5478	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	11	diver	0.0
5479	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	11	diver	1.5
5480	1.000E+00	4.60	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	11	diver	4.6
5481	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	11	diver	1.0
5482	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	p32	66		1	12	pudd	27.0
5483	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	p32	66		1	12	pudd	1.0
5484	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	p32	66		1	12	pudd	1.3
5485	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	p32	66		1	12	pudd	1.6
5486	1.000E+00	2900	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	12	diver	2900.0
5487	1.000E+00	1600	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	12	diver	1600.0
5488	1.000E+00	2600	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	12	diver	2600.0
5489	1.000E+00	900.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	12	diver	900.0
5490	1.000E+00	1400	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	12	diver	1400.0
5491	1.000E+00	1400	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	12	diver	1400.0
5492	1.000E+00	1000	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	p32	66		1	12	diver	1000.0
5493	1.000E+00	1800	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	p32	66		1	12	diver	1800.0
5494	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	12	goos	10.0
5495	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	12	goos	12.0
5496	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	12	goos	1.3
5497	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	12	goos	1.0
5498	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	12	goos	0.0
5499	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	12	goos	2.5
5500	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	p32	66		1	12	goos	45.0
5501	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	p32	66		1	12	goos	1.0
5502	1.000E+00	30.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	30.0
5503	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	25.0
5504	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67	<	1	1	pudd	1.0
5505	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67	<	1	1	pudd	1.0
5506	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	24.0
5507	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	3.9
5508	1.000E+00	84.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	84.0
5509	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	110.0
5510	1.000E+00	5.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	5.6
5511	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	10.0
5512	1.000E+00	4.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	4.1
5513	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	22.0
5514	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	2.4
5515	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	22.0
5516	1.000E+00	41.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	41.0
5517	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	1.5
5518	1.000E+00	40.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	40.0
5519	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67	<	1	1	pudd	1.0
5520	1.000E+00	41.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	41.0
5521	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	1.4
5522	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	1	pudd	2.1
5523	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67	<	1	1	pudd	1.0
5524	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67	<	1	1	pudd	1.0
5525	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	1.7
5526	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67	<	1	1	pudd	1.0
5527	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67	<	1	1	pudd	1.0
5528	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67	<	1	1	pudd	1.0
5529	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	2.5
5530	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67	<	1	1	pudd	1.0
5531	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	1	pudd	2.7
5532	1.000E+00	360.0	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	p32	67		1	9	diver	360.0
5533	1.000E+00	300.0	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	p32	67		1	9	diver	300.0
5534	1.000E+00	44.00	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	p32	67		1	9	diver	44.0
5535	1.000E+00	52.00	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	p32	67		1	9	diver	52.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5536	1.000E+00	2500	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	10	pudd	2500.0
5537	1.000E+00	590.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	10	pudd	590.0
5538	1.000E+00	2100	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	10	pudd	2100.0
5539	1.000E+00	560.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	10	pudd	560.0
5540	1.000E+00	3100	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	p32	67		1	10	diver	3100.0
5541	1.000E+00	900.0	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	p32	67		1	10	diver	900.0
5542	1.000E+00	2600	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	p32	67		1	10	diver	2600.0
5543	1.000E+00	1900	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	p32	67		1	10	diver	1900.0
5544	1.000E+00	56.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	p32	67		1	10	diver	56.0
5545	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	p32	67		1	10	diver	0.8
5546	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl983app	scaup	head	upperriver	p32	67		1	10	diver	1.5
5547	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	scaup	muscle	upperriver	p32	67		1	10	diver	0.8
5548	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	p32	67		1	10	pudd	25.0
5549	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	p32	67		1	10	pudd	13.0
5550	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl983app	teal	head	upperriver	p32	67		1	10	pudd	38.0
5551	1.000E+00	70.00	pci/gwet	pci/g_wet	bnwl983app	teal	muscle	upperriver	p32	67		1	10	pudd	70.0
5552	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl983app	teal	head	upperriver	p32	67		1	10	pudd	140.0
5553	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl983app	teal	muscle	upperriver	p32	67		1	10	pudd	260.0
5554	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	10	pudd	48.0
5555	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	10	pudd	18.0
5556	1.000E+00	250.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	10	pudd	250.0
5557	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	10	pudd	160.0
5558	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	10	pudd	48.0
5559	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	10	pudd	14.0
5560	1.000E+00	36.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	10	pudd	36.0
5561	1.000E+00	8.90	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	10	pudd	8.9
5562	1.000E+00	73.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	10	pudd	73.0
5563	1.000E+00	77.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	10	pudd	77.0
5564	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl983app	gadwall	head	upperriver	p32	67		1	10	pudd	180.0
5565	1.000E+00	4.80	pci/gwet	pci/g_wet	bnwl983app	gadwall	muscle	upperriver	p32	67		1	10	pudd	4.8
5566	1.000E+00	470.0	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	p32	67		1	10	diver	470.0
5567	1.000E+00	510.0	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	p32	67		1	10	diver	510.0
5568	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	p32	67		1	10	diver	23.0
5569	1.000E+00	9.20	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	p32	67		1	10	diver	9.2
5570	1.000E+00	630.0	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	p32	67		1	10	diver	630.0
5571	1.000E+00	94.00	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	p32	67		1	10	diver	94.0
5572	1.000E+00	1300	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	p32	67		1	11	diver	1300.0
5573	1.000E+00	1400	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	p32	67		1	11	diver	1400.0
5574	1.000E+00	97.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	11	pudd	97.0
5575	1.000E+00	56.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	11	pudd	56.0
5576	1.000E+00	81.00	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	p32	67		1	11	goos	81.0
5577	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	p32	67		1	11	goos	2.2
5578	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	11	pudd	2.0
5579	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	11	pudd	1.7
5580	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	11	pudd	110.0
5581	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	11	pudd	22.0
5582	1.000E+00	46.00	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	p32	67		1	11	goos	46.0
5583	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	p32	67		1	11	goos	10.0
5584	1.000E+00	590.0	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	p32	67		1	11	diver	590.0
5585	1.000E+00	390.0	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	p32	67		1	11	diver	390.0
5586	1.000E+00	220.0	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	p32	67		1	11	diver	220.0
5587	1.000E+00	140.0	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	p32	67		1	11	diver	140.0
5588	1.000E+00	270.0	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	p32	67		1	11	pudd	270.0
5589	1.000E+00	310.0	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	p32	67		1	11	pudd	310.0
5590	1.000E+00	33.00	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	p32	67		1	11	diver	33.0
5591	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	p32	67		1	11	diver	29.0
5592	1.000E+00	220.0	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	p32	67		1	11	pudd	220.0
5593	1.000E+00	71.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	p32	67		1	11	pudd	71.0
5594	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	p32	67		1	11	pudd	120.0
5595	1.000E+00	52.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	p32	67		1	11	pudd	52.0

Historical Waterfowl Data

12:18 Saturday, January 15, 1994 96

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCU MENT	SAMPLE	SUBS AM	LOCATIONS	NUMBERS	LESS THAN	NEW MONTH	MONTH	COUNT	PERCENT
5596	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	upperriver	p32 67		1	11	pudd	28.0
5597	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	muscle	upperriver	p32 67		1	11	pudd	9.0
5598	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1983app	goose	head	upperriver	p32 67	<	1	11	goos	1.0
5599	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1983app	goose	muscle	upperriver	p32 67	<	1	11	goos	1.0
5600	1.000E+00	780.0	pci/gwet	pci/g_wet	bnwl1983app	widgeon	head	upperriver	p32 67		1	11	pudd	780.0
5601	1.000E+00	970.0	pci/gwet	pci/g_wet	bnwl1983app	widgeon	muscle	upperriver	p32 67		1	11	pudd	970.0
5602	1.000E+00	67.00	pci/gwet	pci/g_wet	bnwl1983app	coot	head	upperriver	p32 67		1	11	diver	67.0
5603	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl1983app	coot	muscle	upperriver	p32 67		1	11	diver	19.0
5604	1.000E+00	3100	pci/gwet	pci/g_wet	bnwl1983app	goldeneye	head	upperriver	p32 67		1	11	diver	3100.0
5605	1.000E+00	2300	pci/gwet	pci/g_wet	bnwl1983app	goldeneye	muscle	upperriver	p32 67		1	11	diver	2300.0
5606	1.000E+00	2900	pci/gwet	pci/g_wet	bnwl1983app	goldeneye	head	upperriver	p32 67		1	11	diver	2900.0
5607	1.000E+00	2100	pci/gwet	pci/g_wet	bnwl1983app	goldeneye	muscle	upperriver	p32 67		1	11	diver	2100.0
5608	1.000E+00	2000	pci/gwet	pci/g_wet	bnwl1983app	goldeneye	head	upperriver	p32 67		1	11	diver	2000.0
5609	1.000E+00	1700	pci/gwet	pci/g_wet	bnwl1983app	goldeneye	muscle	upperriver	p32 67		1	11	diver	1700.0
5610	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	upperriver	p32 67		1	11	pudd	180.0
5611	1.000E+00	74.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	muscle	upperriver	p32 67		1	11	pudd	74.0
5612	1.000E+00	400.0	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	upperriver	p32 67		1	11	pudd	400.0
5613	1.000E+00	520.0	pci/gwet	pci/g_wet	bnwl1983app	mallard	muscle	upperriver	p32 67		1	11	pudd	520.0
5614	1.000E+00	80.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	upperriver	p32 67		1	11	pudd	80.0
5615	1.000E+00	62.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	muscle	upperriver	p32 67		1	11	pudd	62.0
5616	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	upperriver	p32 67		1	11	pudd	130.0
5617	1.000E+00	91.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	muscle	upperriver	p32 67		1	11	pudd	91.0
5618	1.000E+00	51.00	pci/gwet	pci/g_wet	bnwl1983app	goose	head	upperriver	p32 67		1	11	goos	51.0
5619	1.000E+00	4.60	pci/gwet	pci/g_wet	bnwl1983app	goose	muscle	upperriver	p32 67		1	11	goos	4.6
5620	1.000E+00	41.00	pci/gwet	pci/g_wet	bnwl1983app	goose	head	upperriver	p32 67		1	12	goos	41.0
5621	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1983app	goose	muscle	upperriver	p32 67	<	1	12	goos	1.0
5622	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1316app	coot	muscle	uswamp	p32 65	<	1	2	diver	1.0
5623	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl1316app	coot	muscle	uswamp	p32 65		1	2	diver	7.0
5624	1.000E+00	300.0	pci/gwet	pci/g_wet	bnwl1316app	ruddyduck	muscle	uswamp	p32 65		1	2	diver	300.0
5625	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	muscle	uswamp	p32 65		1	11	pudd	2.0
5626	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	head	uswamp	p32 65	<	1	11	pudd	1.0
5627	1.000E+00	26.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	muscle	uswamp	p32 65		1	11	pudd	26.0
5628	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	head	uswamp	p32 65		1	11	pudd	15.0
5629	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	muscle	uswamp	p32 65		1	11	pudd	20.0
5630	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	head	uswamp	p32 65		1	11	pudd	9.0
5631	1.000E+00	32.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	head	uswamp	p32 67		1	10	pudd	32.0
5632	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1983app	mallard	muscle	uswamp	p32 67	<	1	10	pudd	1.0
5633	1.000E+00	8.20	pci/gwet	pci/g_wet	bnwl1983app	coot	head	uswamp	p32 67		1	10	diver	8.2
5634	1.000E+00	4.80	pci/gwet	pci/g_wet	bnwl1983app	coot	muscle	uswamp	p32 67		1	10	diver	4.8
5635	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl1983app	widgeon	head	uswamp	p32 67		1	10	pudd	2.1
5636	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl1983app	widgeon	muscle	uswamp	p32 67		1	10	pudd	29.0
5637	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1983app	widgeon	head	uswamp	p32 67	<	1	11	pudd	1.0
5638	1.000E+00	43.00	pci/gwet	pci/g_wet	bnwl1983app	widgeon	muscle	uswamp	p32 67		1	11	pudd	43.0
5639	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wallawalla	p32 61	<	10	12	pudd	50.0
5640	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wallawalla	p32 61	<	10	12	pudd	50.0
5641	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wallawalla	p32 61	<	10	12	pudd	50.0
5642	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wallawalla	p32 61	<	10	12	pudd	50.0
5643	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wallawalla	p32 61	<	10	12	pudd	50.0
5644	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	cacklinggoose	head	wallawalla	p32 61	<	10	12	goos	50.0
5645	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	goose	head	wallawalla	p32 61	<	10	12	goos	50.0
5646	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wallawalla	p32 61	<	10	10	pudd	50.0
5647	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl1439app	mallard	head	wallula	p32 66		1	1	pudd	5.0
5648	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1439app	mallard	head	wallula	p32 66		1	1	pudd	1.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5649	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	wallula	p32	66		1	1	pudd	12.0
5650	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	westswamp	p32	63	<	1	10	pudd	50.0
5651	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	westswamp	p32	63	<	1	10	pudd	50.0
5652	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	westswamp	p32	63	<	1	10	pudd	50.0
5653	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	head	westswamp	p32	63	<	1	10	pudd	50.0
5654	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	westswamp	p32	63	<	1	10	diver	50.0
5655	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	westswamp	p32	63	<	1	10	diver	50.0
5656	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	westswamp	p32	63	<	1	10	diver	50.0
5657	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	westswamp	p32	63	<	1	10	diver	50.0
5658	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	shoveler	muscle	westswamp	p32	63	<	1	10	pudd	50.0
5659	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	shoveler	head	westswamp	p32	63	<	1	10	pudd	50.0
5660	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	widgeon	head	westswamp	p32	63	<	1	10	pudd	50.0
5661	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	westswamp	p32	63	<	1	11	diver	50.0
5662	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	westswamp	p32	63	<	1	11	diver	50.0
5663	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	muscle	westswamp	p32	63	<	1	11	diver	50.0
5664	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	coot	head	westswamp	p32	63	<	1	11	diver	50.0
5665	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	westswamp	p32	63	<	1	11	diver	50.0
5666	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	westswamp	p32	63	<	1	11	diver	50.0
5667	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	muscle	westswamp	p32	63	<	1	11	diver	50.0
5668	1.000E+00	74.00	pci/gwet	pci/g_wet	hw80991	ruddyduck	head	westswamp	p32	63		1	11	diver	74.0
5669	1.000E+00	66.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63		1	11	diver	66.0
5670	1.000E+00	83.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63		1	11	diver	83.0
5671	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63	<	1	12	diver	50.0
5672	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5673	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63	<	1	12	diver	50.0
5674	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5675	1.000E+00	360.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63		1	12	diver	360.0
5676	1.000E+00	380.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63		1	12	diver	380.0
5677	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63	<	1	12	diver	50.0
5678	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5679	1.000E+00	56.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63		1	12	diver	56.0
5680	1.000E+00	66.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63		1	12	diver	66.0
5681	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63	<	1	12	diver	50.0
5682	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5683	1.000E+00	54.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63		1	12	diver	54.0
5684	1.000E+00	130.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63		1	12	diver	130.0
5685	1.000E+00	70.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63		1	12	diver	70.0
5686	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5687	1.000E+00	180.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63		1	12	diver	180.0
5688	1.000E+00	460.0	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63		1	12	diver	460.0
5689	1.000E+00	130.0	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63		1	12	diver	130.0
5690	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5691	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63	<	1	12	diver	50.0
5692	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5693	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63	<	1	12	diver	50.0
5694	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5695	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	muscle	westswamp	p32	63	<	1	12	diver	50.0
5696	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	goldeneye	head	westswamp	p32	63	<	1	12	diver	50.0
5697	1.000E+00	89.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	p32	68		1	10	pudd	89.0
5698	1.000E+00	67.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	p32	68		1	10	pudd	67.0
5699	1.000E+00	31.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	p32	68		1	10	pudd	31.0
5700	1.000E+00	8.80	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	p32	68		1	10	pudd	8.8
5701	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	p32	68		1	10	pudd	22.0
5702	1.000E+00	2.90	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	p32	68		1	10	pudd	2.9
5703	1.000E+00	40.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	p32	68		1	11	pudd	40.0
5704	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	p32	68		1	11	pudd	12.0
5705	1.000E+00	63.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	p32	68		1	11	pudd	63.0
5706	1.000E+00	3.60	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	p32	68		1	11	pudd	3.6
5707	1.000E+00	48.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	p32	68		1	12	pudd	48.0
5708	1.000E+00	4.10	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	p32	68		1	12	pudd	4.1

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
5709	1.000E+00	2.20	pci/gwet	pci/g_wet	bnw11341app	goose	head	whitebluffs	p32	68		1	12	goos	2.20
5710	1.000E+00	1.40	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	whitebluffs	p32	68		1	12	goos	1.40
5711	1.000E+00	0.61	pci/gwet	pci/g_wet	bnw11341app	goose	head	whitebluffs	p32	68		1	12	goos	0.61
5712	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	whitebluffs	p32	68		1	12	goos	0.70
5713	1.000E+00	0.99	pci/gwet	pci/g_wet	bnw11341app	goose	head	whitebluffs	p32	68		1	12	goos	0.99
5714	1.000E+00	0.57	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	whitebluffs	p32	68		1	12	goos	0.57
5715	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11341app	goose	head	whitebluffs	p32	68		1	12	goos	0.20
5716	1.000E+00	0.98	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	whitebluffs	p32	68		1	12	goos	0.98
5717	1.000E+00	390.0	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	p32	69		1	1	pudd	390.00
5718	1.000E+00	39.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	p32	69		1	1	pudd	39.00
5719	1.000E+00	7.60	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	p32	69		1	1	pudd	7.60
5720	1.000E+00	4.60	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	p32	69		1	1	pudd	4.60
5721	1.000E+00	5.60	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	p32	69		1	1	pudd	5.60
5722	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	p32	69		1	1	pudd	12.00
5723	1.000E+00	20.00	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69		1	1	goos	20.00
5724	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69	<	1	1	goos	1.00
5725	1.000E+00	6.60	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69		1	1	goos	6.60
5726	1.000E+00	2.60	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69		1	1	goos	2.60
5727	1.000E+00	5.70	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69		1	1	goos	5.70
5728	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69	<	1	1	goos	1.00
5729	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69	<	1	1	goos	1.00
5730	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69	<	1	1	goos	1.00
5731	1.000E+00	3.70	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	p32	69		1	1	goos	3.70
5732	1.000E+00	370.0	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69		1	1	pudd	370.00
5733	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69	<	1	1	pudd	1.00
5734	1.000E+00	9.40	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69		1	1	pudd	9.40
5735	1.000E+00	9.20	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69		1	1	pudd	9.20
5736	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69		1	1	pudd	1.70
5737	1.000E+00	26.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69		1	1	pudd	26.00
5738	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69	<	1	1	goos	1.00
5739	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69	<	1	1	goos	1.00
5740	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69	<	1	1	goos	1.00
5741	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69	<	1	1	goos	1.00
5742	1.000E+00	5.30	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69		1	1	goos	5.30
5743	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69	<	1	1	goos	1.00
5744	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69	<	1	1	goos	1.00
5745	1.000E+00	9.70	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69		1	1	goos	9.70
5746	1.000E+00	2.40	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	p32	69		1	1	goos	2.40
5747	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69		1	10	pudd	1.10
5748	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69	<	1	12	pudd	1.00
5749	1.000E+00	3.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	p32	69		1	12	pudd	3.00
5750	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70	<	1	1	goos	1.00
5751	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70	<	1	1	goos	1.00
5752	1.000E+00	2.50	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70		1	1	goos	2.50
5753	1.000E+00	1.80	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70		1	1	goos	1.80
5754	1.000E+00	1.90	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70		1	1	goos	1.90
5755	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70	<	1	1	goos	1.00
5756	1.000E+00	28.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70		1	1	goos	28.00
5757	1.000E+00	49.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70		1	1	goos	49.00
5758	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70		1	2	goos	19.00
5759	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70	<	1	12	goos	1.00
5760	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70	<	1	12	goos	1.00
5761	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70	<	1	12	goos	1.00
5762	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	p32	70	<	1	12	goos	1.00
5763	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	10	pudd	50.00
5764	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	10	pudd	50.00
5765	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	10	pudd	50.00
5766	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	10	pudd	50.00
5767	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	10	pudd	50.00
5768	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	10	pudd	50.00

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEWMULT	MONTH	CLASS	PCI
5769	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	10	pudd	50
5770	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	10	pudd	50
5771	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	wrichland	p32	61	<	10	10	pudd	50
5772	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	wrichland	p32	61	<	10	10	pudd	50
5773	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	10	pudd	50
5774	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	10	pudd	50
5775	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	10	pudd	50
5776	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	10	pudd	50
5777	1.000E-05	6.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	10	pudd	60
5778	1.000E-05	9.10	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	10	pudd	91
5779	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	10	pudd	50
5780	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	10	pudd	50
5781	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	11	pudd	50
5782	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	11	pudd	50
5783	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	11	pudd	50
5784	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	11	pudd	50
5785	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	widgeon	head	wrichland	p32	61	<	10	11	pudd	50
5786	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	wrichland	p32	61	<	10	11	pudd	50
5787	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	wrichland	p32	61	<	10	11	pudd	50
5788	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	teal	head	wrichland	p32	61	<	10	11	pudd	50
5789	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	wrichland	p32	61	<	10	11	pudd	50
5790	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	11	pudd	50
5791	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	11	pudd	50
5792	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	11	pudd	50
5793	1.000E-05	5.80	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	11	pudd	58
5794	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	wrichland	p32	61	<	10	11	pudd	50
5795	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakima	p32	61	<	10	11	pudd	50
5796	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakima	p32	61	<	10	11	pudd	50
5797	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakima	p32	61	<	10	11	pudd	50
5798	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	pintail	head	yakima	p32	61	<	10	12	pudd	50
5799	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakima	p32	61	<	10	12	pudd	50
5800	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5801	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5802	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5803	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5804	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5805	1.000E+00	100.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	100
5806	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5807	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5808	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5809	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5810	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5811	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakima/potholes	p32	63	<	1	10	pudd	50
5812	1.000E+00	100.0	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	11	pudd	100
5813	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	teal	muscle	yakimariver	p32	63	<	1	11	pudd	50
5814	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	yakimariver	p32	63	<	1	12	pudd	50
5815	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	pintail	muscle	yakimariver	p32	63	<	1	12	pudd	50
5816	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	12	pudd	50
5817	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	12	pudd	50
5818	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	12	pudd	50
5819	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	12	pudd	50
5820	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	12	pudd	50
5821	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	12	pudd	50
5822	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	12	pudd	50
5823	1.000E+00	50.00	pci/gwet	pci/g_wet	hw80991	mallard	muscle	yakimariver	p32	63	<	1	12	pudd	50
5824	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50
5825	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50
5826	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50
5827	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50
5828	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50

OBS	MULTIPLY	ACTIVITY	UNIT	NEWUNIT	DOCUMENT	SAMPLE	SUBSTANCES	LOCATION	UNCLIDE	LESSYTHAARN	NEWMONTH	MONTH	CALAS	PCT	
5829	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5830	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5831	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5832	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5833	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5834	1.000E+00	92.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	vaximariver	p32	64	<	1	1	pudd	92.0
5835	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	130.0
5836	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5837	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5838	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5839	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	yakimariver	p32	64	<	1	1	pudd	50.0
5840	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	11	pudd	50.0
5841	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	11	pudd	50.0
5842	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	11	pudd	50.0
5843	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	11	pudd	50.0
5844	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	11	pudd	50.0
5845	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	11	pudd	50.0
5846	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	11	pudd	50.0
5847	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	11	pudd	50.0
5848	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	12	pudd	50.0
5849	1.000E-05	5.00	uci/gwet	pci/g_wet	hw71999	mallard	head	yakimariver/hornrapi	p32	61	<	10	12	pudd	50.0
5850	1.000E+00	4000	pci/gwet	pci/g_wet	bnwl1505app	mallardx	head	100ktrench	sc46	69		1	12	pudd	4000.0
5851	1.000E+00	450.0	pci/gwet	pci/g_wet	bnwl1505app	mallardx	muscle	100ktrench	sc46	69		1	12	pudd	450.0
5852	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	100d	zn65	69	<	1	12	goos	0.2
5853	1.000E+00	5200	pci/gwet	pci/g_wet	bnwl1505app	mallardx	head	100ktrench	zn65	69		1	12	pudd	5200.0
5854	1.000E+00	42.00	pci/gwet	pci/g_wet	bnwl1505app	mallardx	muscle	100ktrench	zn65	69		1	12	pudd	42.0
5855	1.000E+00	2900	pci/gwet	pci/g_wet	bnwl1505app	mallardx	muscle	100ktrench	zn65	69		1	12	pudd	2900.0
5856	1.000E+00	63.00	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	300area	zn65	69		1	10	pudd	63.0
5857	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	300area	zn65	69		1	10	diver	11.0
5858	1.000E+00	5.20	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	300area	zn65	69		1	10	diver	5.2
5859	1.000E+00	6.50	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	300area	zn65	69		1	10	diver	6.5
5860	1.000E+00	9.20	pci/gwet	pci/g_wet	bnwl1505app	merganser	muscle	300area	zn65	69		1	10	diver	9.2
5861	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	300areapond	zn65	64		1	10	pudd	8.0
5862	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	300areapond	zn65	64		1	10	pudd	18.0
5863	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	300areapond	zn65	64	<	1	10	pudd	5.0
5864	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	300areapond	zn65	64	<	1	10	pudd	5.0
5865	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	300areapond	zn65	64	<	1	10	pudd	5.0
5866	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	300areapond	zn65	64	<	1	10	pudd	5.0
5867	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	widgeon	muscle	bailiesranch	zn65	64	<	1	1	pudd	5.0
5868	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	widgeon	muscle	bailiesranch	zn65	64	<	1	1	pudd	5.0
5869	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	widgeon	muscle	bailiesranch	zn65	64	<	1	1	pudd	5.0
5870	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	pintail	muscle	bailiesranch	zn65	64	<	1	1	pudd	5.0
5871	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	<	1	1	pudd	5.0
5872	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	9.0
5873	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	10.0
5874	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	<	1	1	pudd	5.0
5875	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	12.0
5876	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	11.0
5877	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	18.0
5878	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	14.0
5879	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	17.0
5880	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	7.0
5881	1.000E+00	58.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64		1	1	pudd	58.0

Historical Waterfowl Data

12:18 Saturday, January 19, 1994 101

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	LESSY	NEWMULT	MONTH	COUNTS	PRICE
5882	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	21.00
5883	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	18.00
5884	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	teal	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5885	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	teal	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5886	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5887	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	29.00
5888	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	8.00
5889	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	25.00
5890	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	12.00
5891	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5892	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	12.00
5893	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5894	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	7.00
5895	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5896	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5897	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	17.00
5898	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	5.00
5899	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5900	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5901	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	45.00
5902	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	< 1	1	pudd	5.00
5903	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	23.00
5904	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bailiesranch	zn65	64	1	1	pudd	14.00
5905	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	1	1	pudd	9.00
5906	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	1	1	pudd	7.00
5907	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	< 1	1	pudd	5.00
5908	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	< 1	1	pudd	5.00
5909	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	< 1	1	pudd	5.00
5910	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	1	1	pudd	18.00
5911	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	1	1	pudd	7.00
5912	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	< 1	1	pudd	5.00
5913	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	< 1	1	pudd	5.00
5914	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	bentoncity	zn65	64	< 1	1	pudd	5.00
5915	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	bswamp	zn65	64	< 1	11	diver	5.00
5916	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	bswamp	zn65	64	< 1	11	diver	5.00
5917	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	bswamp	zn65	64	< 1	11	diver	5.00
5918	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	bswamp	zn65	64	< 1	11	diver	5.00
5919	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	bswamp	zn65	64	< 1	11	diver	5.00
5920	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	bswamp	zn65	64	< 1	11	diver	5.00
5921	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	bswamp	zn65	65	1	2	diver	2.00
5922	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl983app	coot	head	bswamp	zn65	67	< 1	10	diver	1.70
5923	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	bswamp	zn65	67	< 1	10	diver	0.90
5924	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	head	bswamp	zn65	67	< 1	11	pudd	0.40
5925	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	bswamp	zn65	67	< 1	11	pudd	0.20
5926	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl983app	coot	head	bswamp	zn65	67	< 1	11	diver	1.50
5927	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	bswamp	zn65	67	< 1	11	diver	1.00
5928	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl983app	coot	head	bswamp	zn65	67	< 1	11	diver	1.10
5929	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	bswamp	zn65	67	1	11	diver	0.90
5930	1.000E+00	37.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	burbank	zn65	64	1	11	goos	37.00
5931	1.000E+00	39.00	pci/gwet	pci/g_wet	bnwl90	goose	head	burbank	zn65	64	1	11	goos	39.00
5932	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl439app	coot	head	burbank	zn65	66	1	1	diver	260.00
5933	1.000E+00	49.00	pci/gwet	pci/g_wet	bnwl439app	coot	head	burbank	zn65	66	1	1	diver	49.00
5934	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl439app	coot	head	burbank	zn65	66	1	1	diver	45.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLEIDE	YES	NESTSWM	MONTH	CLASS	PRICE
5935	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	mallard	head	burbank	zn65	66	1	1	pudd	0.05
5936	1.000E+00	42.00	pci/gwet	pci/g_wet	bnwl983app	goose	head	burbank	zn65	67	1	9	goos	42.00
5937	1.000E+00	43.00	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	burbank	zn65	67	1	9	goos	43.00
5938	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	zn65	66	1	12	pudd	6.40
5939	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	zn65	66	1	12	pudd	1.50
5940	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	zn65	66	1	12	pudd	13.00
5941	1.000E+00	7.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	zn65	66	1	12	pudd	7.60
5942	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	zn65	66	1	12	pudd	7.00
5943	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	zn65	66	1	12	pudd	2.20
5944	1.000E+00	3.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	eltopia	zn65	66	1	12	pudd	3.20
5945	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	scaup	head	gablemtn	zn65	67	< 1	10	diver	0.90
5946	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	scaup	muscle	gablemtn	zn65	67	< 1	10	diver	0.90
5947	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablemtn	zn65	67	1	10	diver	1.70
5948	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablemtn	zn65	67	1	10	diver	1.10
5949	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablemtn	zn65	67	1	10	diver	3.60
5950	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablemtn	zn65	67	1	10	diver	2.20
5951	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl983app	coot	head	gablemtn	zn65	67	1	11	diver	110.00
5952	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	gablemtn	zn65	67	1	11	diver	100.00
5953	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	zn65	64	< 1	10	diver	5.00
5954	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	muscle	gableswamp	zn65	64	< 1	11	diver	5.00
5955	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	head	gableswamp	zn65	64	< 1	11	diver	5.00
5956	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	muscle	gableswamp	zn65	64	< 1	11	diver	5.00
5957	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	head	gableswamp	zn65	64	< 1	11	diver	5.00
5958	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	muscle	gableswamp	zn65	64	< 1	11	diver	5.00
5959	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	head	gableswamp	zn65	64	< 1	11	diver	10.00
5960	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	muscle	gableswamp	zn65	64	< 1	11	diver	5.00
5961	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	lesserscaup	head	gableswamp	zn65	64	< 1	11	diver	5.00
5962	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	muscle	gableswamp	zn65	64	< 1	11	diver	5.00
5963	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	head	gableswamp	zn65	64	< 1	11	diver	5.00
5964	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	muscle	gableswamp	zn65	64	< 1	11	diver	5.00
5965	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	head	gableswamp	zn65	64	< 1	11	diver	5.00
5966	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	muscle	gableswamp	zn65	64	< 1	11	diver	5.00
5967	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	head	gableswamp	zn65	64	< 1	11	diver	5.00
5968	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	greaterscaup	head	gableswamp	zn65	64	< 1	11	diver	5.00
5969	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	gableswamp	zn65	64	1	11	pudd	22.00
5970	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	gableswamp	zn65	64	1	11	pudd	180.00
5971	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	gableswamp	zn65	64	1	11	pudd	100.00
5972	1.000E+00	480.0	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	gableswamp	zn65	64	1	11	pudd	480.00
5973	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl90	mallard	head	gableswamp	zn65	64	1	11	pudd	180.00
5974	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	pintail	muscle	gableswamp	zn65	64	1	11	pudd	5.00
5975	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	pintail	head	gableswamp	zn65	64	< 1	11	pudd	5.00
5976	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	teal	muscle	gableswamp	zn65	64	1	11	pudd	5.00
5977	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	teal	head	gableswamp	zn65	64	< 1	11	pudd	5.00
5978	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	teal	muscle	gableswamp	zn65	64	< 1	11	pudd	5.00
5979	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	teal	head	gableswamp	zn65	64	< 1	11	pudd	5.00
5980	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	zn65	64	1	11	diver	260.00
5981	1.000E+00	220.0	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	zn65	64	1	11	diver	220.00
5982	1.000E+00	240.0	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	zn65	64	1	11	diver	240.00
5983	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	zn65	64	1	11	diver	150.00
5984	1.000E+00	30.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	zn65	64	1	11	diver	30.00
5985	1.000E+00	57.00	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	zn65	64	1	11	diver	57.00
5986	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	gableswamp	zn65	64	< 1	11	diver	5.00
5987	1.000E+00	51.00	pci/gwet	pci/g_wet	bnwl90	coot	head	gableswamp	zn65	64	1	11	diver	51.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPL	LOCATION	NUCLIDE	YEA	LESSWANT	MONTH	CALAS	PRICE	
5988	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl190	coot	muscle	gableswamp	zn65	64	1	11	diver	8.00	
5989	1.000E+00	51.00	pci/gwet	pci/g_wet	bnwl190	coot	head	gableswamp	zn65	64	1	11	diver	51.00	
5990	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	muscle	gableswamp	zn65	64	<	1	11	diver	5.00
5991	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	gableswamp	zn65	64	<	1	11	diver	5.00
5992	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	muscle	gableswamp	zn65	64	<	1	11	diver	5.00
5993	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	gableswamp	zn65	64	<	1	11	diver	5.00
5994	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl190	goldeneye	muscle	gableswamp	zn65	64	1	11	diver	130.00	
5995	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	gableswamp	zn65	64	1	11	diver	10.00	
5996	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	muscle	gableswamp	zn65	64	<	1	11	diver	5.00
5997	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	gableswamp	zn65	64	<	1	11	diver	5.00
5998	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	muscle	gableswamp	zn65	64	<	1	11	diver	5.00
5999	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	gableswamp	zn65	64	<	1	11	diver	5.00
6000	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	coot	muscle	gableswamp	zn65	64	<	1	11	diver	5.00
6001	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	coot	head	gableswamp	zn65	64	<	1	11	diver	5.00
6002	1.000E+00	35.00	pci/gwet	pci/g_wet	bnwl190	coot	head	gableswamp	zn65	64	1	11	diver	35.00	
6003	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	coot	muscle	gableswamp	zn65	64	<	1	11	diver	5.00
6004	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl190	coot	head	gableswamp	zn65	64	1	11	diver	25.00	
6005	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	coot	head	gableswamp	zn65	64	<	1	11	diver	5.00
6006	1.000E+00	65.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	head	gableswamp	zn65	65	1	2	pudd	65.00	
6007	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl1316app	goldeneye	muscle	gableswamp	zn65	65	1	3	diver	12.00	
6008	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1316app	goldeneye	muscle	gableswamp	zn65	65	1	3	diver	2.00	
6009	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl1316app	coot	muscle	gableswamp	zn65	65	1	3	diver	5.00	
6010	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl1316app	coot	muscle	gableswamp	zn65	65	1	3	diver	3.00	
6011	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl1316app	coot	muscle	gableswamp	zn65	65	1	3	diver	0.30	
6012	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl1316app	teal	muscle	gableswamp	zn65	65	1	11	pudd	3.00	
6013	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl1316app	teal	head	gableswamp	zn65	65	1	11	pudd	10.00	
6014	1.000E+00	5.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	gableswamp	zn65	68	1	12	pudd	5.10	
6015	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	gableswamp	zn65	68	1	12	pudd	2.90	
6016	1.000E+00	0.77	pci/gwet	pci/g_wet	bnwl1341app	goldeneye	head	gableswamp	zn65	68	1	12	diver	0.77	
6017	1.000E+00	0.26	pci/gwet	pci/g_wet	bnwl1341app	goldeneye	muscle	gableswamp	zn65	68	<	1	12	diver	0.26
6018	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl1341app	teal	head	gableswamp	zn65	68	<	1	12	pudd	0.80
6019	1.000E+00	0.48	pci/gwet	pci/g_wet	bnwl1341app	teal	muscle	gableswamp	zn65	68	<	1	12	pudd	0.48
6020	1.000E+00	0.91	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gableswamp	zn65	69	<	1	1	diver	0.91
6021	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gableswamp	zn65	69	<	1	1	diver	1.00
6022	1.000E+00	0.92	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	head	gableswamp	zn65	69	<	1	1	diver	0.92
6023	1.000E+00	0.77	pci/gwet	pci/g_wet	bnwl1505app	teal	head	gableswamp	zn65	69	<	1	1	pudd	0.77
6024	1.000E+00	0.81	pci/gwet	pci/g_wet	bnwl1505app	teal	head	gableswamp	zn65	69	<	1	1	pudd	0.81
6025	1.000E+00	0.52	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gableswamp	zn65	69	<	1	1	diver	0.52
6026	1.000E+00	0.57	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gableswamp	zn65	69	<	1	1	diver	0.57
6027	1.000E+00	0.74	pci/gwet	pci/g_wet	bnwl1505app	bufflehead	muscle	gableswamp	zn65	69	<	1	1	diver	0.74
6028	1.000E+00	0.41	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	gableswamp	zn65	69	<	1	1	pudd	0.41
6029	1.000E+00	0.41	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	gableswamp	zn65	69	<	1	1	pudd	0.41
6030	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	hanford	zn65	68	1	1	pudd	2.10	
6031	1.000E+00	0.55	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	hanford	zn65	68	1	1	pudd	0.55	
6032	1.000E+00	3.70	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	hanford	zn65	68	1	1	pudd	3.70	
6033	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	hanford	zn65	68	1	1	pudd	2.00	
6034	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	hanford	zn65	68	1	1	pudd	17.00	
6035	1.000E+00	7.40	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	hanford	zn65	68	1	1	pudd	7.40	
6036	1.000E+00	8.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	hanford	zn65	68	1	1	pudd	8.10	
6037	1.000E+00	4.80	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	hanford	zn65	68	1	1	pudd	4.80	
6038	1.000E+00	4.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	hanford	zn65	68	1	10	pudd	4.10	
6039	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	hanford	zn65	68	1	10	pudd	1.80	
6040	1.000E+00	5.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	hanford	zn65	68	1	11	pudd	5.10	

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6041	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	11	pudd	2.10
6042	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl134lapp	goldeneye	head	hanford	zn65	68		1	11	diver	19.00
6043	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl134lapp	goldeneye	muscle	hanford	zn65	68		1	11	diver	11.00
6044	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl134lapp	goldeneye	head	hanford	zn65	68		1	11	diver	7.00
6045	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl134lapp	goldeneye	muscle	hanford	zn65	68		1	11	diver	4.40
6046	1.000E+00	40.00	pci/gwet	pci/g_wet	bnwl134lapp	goldeneye	head	hanford	zn65	68		1	11	diver	40.00
6047	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl134lapp	goldeneye	muscle	hanford	zn65	68		1	11	diver	23.00
6048	1.000E+00	0.57	pci/gwet	pci/g_wet	bnwl134lapp	merganser	head	hanford	zn65	68		1	11	diver	0.57
6049	1.000E+00	0.51	pci/gwet	pci/g_wet	bnwl134lapp	merganser	muscle	hanford	zn65	68		1	11	diver	0.51
6050	1.000E+00	6.70	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	11	pudd	6.70
6051	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	11	pudd	2.90
6052	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	11	pudd	12.00
6053	1.000E+00	7.80	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	11	pudd	7.80
6054	1.000E+00	5.80	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	11	pudd	5.80
6055	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	11	pudd	3.60
6056	1.000E+00	5.40	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	11	pudd	5.40
6057	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	11	pudd	1.80
6058	1.000E+00	0.71	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	11	pudd	0.71
6059	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68	<	1	11	pudd	0.23
6060	1.000E+00	6.10	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	11	pudd	6.10
6061	1.000E+00	2.60	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	11	pudd	2.60
6062	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	11	pudd	5.00
6063	1.000E+00	0.71	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	11	pudd	0.71
6064	1.000E+00	3.80	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	11	pudd	3.80
6065	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	11	pudd	2.40
6066	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	12.00
6067	1.000E+00	6.30	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	6.30
6068	1.000E+00	8.40	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	8.40
6069	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	5.00
6070	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	2.20
6071	1.000E+00	0.99	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	0.99
6072	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	4.40
6073	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	2.00
6074	1.000E+00	2.80	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	2.80
6075	1.000E+00	0.73	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	0.73
6076	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	10.00
6077	1.000E+00	4.50	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	4.50
6078	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	16.00
6079	1.000E+00	6.70	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	6.70
6080	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	15.00
6081	1.000E+00	9.80	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	9.80
6082	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	3.10
6083	1.000E+00	0.99	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	0.99
6084	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	2.70
6085	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	2.00
6086	1.000E+00	7.30	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	7.30
6087	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	4.40
6088	1.000E+00	0.73	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	0.73
6089	1.000E+00	0.21	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68	<	1	12	pudd	0.21
6090	1.000E+00	0.63	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	0.63
6091	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68	<	1	12	pudd	0.23
6092	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	7.00
6093	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	2.40
6094	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	1.40
6095	1.000E+00	0.31	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	0.31
6096	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	2.20
6097	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	0.30
6098	1.000E+00	4.90	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	4.90
6099	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl134lapp	mallard	muscle	hanford	zn65	68		1	12	pudd	1.60
6100	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl134lapp	mallard	head	hanford	zn65	68		1	12	pudd	24.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6101	1.000E+00	17.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	zn65	68		1	12	pudd	17.00
6102	1.000E+00	9.20	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	zn65	68		1	12	pudd	9.20
6103	1.000E+00	3.60	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	zn65	68		1	12	pudd	3.60
6104	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	zn65	68		1	12	pudd	12.00
6105	1.000E+00	6.90	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	zn65	68		1	12	pudd	6.90
6106	1.000E+00	29.00	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	zn65	68		1	12	pudd	29.00
6107	1.000E+00	16.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	zn65	68		1	12	pudd	16.00
6108	1.000E+00	3.70	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	zn65	68		1	12	pudd	3.70
6109	1.000E+00	0.97	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	zn65	68		1	12	pudd	0.97
6110	1.000E+00	7.70	pci/gwet	pci/g_wet	bnw11341app	mallard	head	hanford	zn65	68		1	12	pudd	7.70
6111	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	hanford	zn65	68	<	1	12	pudd	0.30
6112	1.000E+00	0.55	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68	<	1	12	goos	0.55
6113	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	0.23
6114	1.000E+00	0.78	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	0.78
6115	1.000E+00	0.21	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68	<	1	12	goos	0.21
6116	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	6.00
6117	1.000E+00	3.80	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	3.80
6118	1.000E+00	21.00	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	21.00
6119	1.000E+00	13.00	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	13.00
6120	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	1.10
6121	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	0.30
6122	1.000E+00	3.20	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	3.20
6123	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	1.50
6124	1.000E+00	3.50	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	3.50
6125	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	1.10
6126	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	1.10
6127	1.000E+00	0.43	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	0.43
6128	1.000E+00	0.65	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68	<	1	12	goos	0.65
6129	1.000E+00	0.25	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68	<	1	12	goos	0.25
6130	1.000E+00	0.70	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	0.70
6131	1.000E+00	0.19	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68	<	1	12	goos	0.19
6132	1.000E+00	0.76	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	0.76
6133	1.000E+00	0.36	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	0.36
6134	1.000E+00	2.50	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	2.50
6135	1.000E+00	0.99	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	0.99
6136	1.000E+00	2.10	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	2.10
6137	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	1.00
6138	1.000E+00	14.00	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	14.00
6139	1.000E+00	0.93	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	0.93
6140	1.000E+00	0.89	pci/gwet	pci/g_wet	bnw11341app	goose	head	hanford	zn65	68		1	12	goos	0.89
6141	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	hanford	zn65	68		1	12	goos	0.23
6142	1.000E+00	6.80	pci/gwet	pci/g_wet	bnw11505app	merganser	head	hanford	zn65	69		1	1	diver	6.80
6143	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	hanford	zn65	69		1	1	pudd	22.00
6144	1.000E+00	20.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	hanford	zn65	69		1	1	pudd	20.00
6145	1.000E+00	55.00	pci/gwet	pci/g_wet	bnw11505app	goldeneye	head	hanford	zn65	69		1	1	diver	55.00
6146	1.000E+00	10.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	hanford	zn65	69		1	1	pudd	10.00
6147	1.000E+00	16.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	hanford	zn65	69		1	1	pudd	16.00
6148	1.000E+00	1.90	pci/gwet	pci/g_wet	bnw11505app	mallard	head	hanford	zn65	69		1	1	pudd	1.90
6149	1.000E+00	2.40	pci/gwet	pci/g_wet	bnw11505app	mallard	head	hanford	zn65	69		1	1	pudd	2.40
6150	1.000E+00	31.00	pci/gwet	pci/g_wet	bnw11505app	goldeneye	head	hanford	zn65	69		1	1	diver	31.00
6151	1.000E+00	0.38	pci/gwet	pci/g_wet	bnw11505app	goose	head	hanford	zn65	69		1	1	goos	0.38
6152	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	hanford	zn65	69		1	1	diver	2.70
6153	1.000E+00	15.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	1	pudd	15.00
6154	1.000E+00	15.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	1	pudd	15.00
6155	1.000E+00	39.00	pci/gwet	pci/g_wet	bnw11505app	goldeneye	muscle	hanford	zn65	69		1	1	diver	39.00
6156	1.000E+00	4.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	1	pudd	4.10
6157	1.000E+00	5.40	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	1	pudd	5.40
6158	1.000E+00	0.93	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	1	pudd	0.93
6159	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	1	pudd	1.10
6160	1.000E+00	31.00	pci/gwet	pci/g_wet	bnw11505app	goldeneye	muscle	hanford	zn65	69		1	1	diver	31.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6161	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	hanford	zn65	69	<	1	1	goos	0.20
6162	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	hanford	zn65	69		1	11	goos	22.00
6163	1.000E+00	0.66	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	12	pudd	0.66
6164	1.000E+00	3.20	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	12	pudd	3.20
6165	1.000E+00	4.50	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	12	pudd	4.50
6166	1.000E+00	2.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	12	pudd	2.00
6167	1.000E+00	3.70	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	12	pudd	3.70
6168	1.000E+00	0.63	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	12	pudd	0.63
6169	1.000E+00	3.50	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69		1	12	pudd	3.50
6170	1.000E+00	9.50	pci/gwet	pci/g_wet	bnw11505app	ruddyduck	muscle	hanford	zn65	69		1	12	diver	9.50
6171	1.000E+00	14.00	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	hanford	zn65	69		1	12	diver	14.00
6172	1.000E+00	1.80	pci/gwet	pci/g_wet	bnw11505app	merganser	muscle	hanford	zn65	69		1	12	diver	1.80
6173	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69	<	1	12	pudd	0.20
6174	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	hanford	zn65	69	<	1	12	pudd	0.20
6175	1.000E+00	2.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	2.00
6176	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.50
6177	1.000E+00	2.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	2.40
6178	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70	<	1	1	pudd	0.20
6179	1.000E+00	0.66	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	0.66
6180	1.000E+00	0.41	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	0.41
6181	1.000E+00	0.44	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	0.44
6182	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.10
6183	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.70
6184	1.000E+00	3.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	3.10
6185	1.000E+00	0.63	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	0.63
6186	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.00
6187	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	2.70
6188	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	2.70
6189	1.000E+00	0.76	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	0.76
6190	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.10
6191	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70	<	1	1	pudd	0.20
6192	1.000E+00	0.62	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	0.62
6193	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.70
6194	1.000E+00	5.20	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	5.20
6195	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.50
6196	1.000E+00	0.54	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	0.54
6197	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	2.70
6198	1.000E+00	2.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	2.00
6199	1.000E+00	0.83	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	0.83
6200	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.50
6201	1.000E+00	1.20	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.20
6202	1.000E+00	1.80	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.80
6203	1.000E+00	4.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	4.40
6204	1.000E+00	2.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	2.40
6205	1.000E+00	3.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	3.10
6206	1.000E+00	1.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.40
6207	1.000E+00	9.20	pci/gwet	pci/g_wet	bnw11669add	merganser	muscle	hanford	zn65	70		1	1	diver	9.20
6208	1.000E+00	1.60	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.60
6209	1.000E+00	3.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	3.00
6210	1.000E+00	1.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	1.40
6211	1.000E+00	3.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	1	pudd	3.10
6212	1.000E+00	0.26	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	10	pudd	0.26
6213	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70	<	1	10	pudd	0.20
6214	1.000E+00	1.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	10	pudd	1.40
6215	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	teal	muscle	hanford	zn65	70		1	10	pudd	1.00
6216	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11669add	ruddyduck	muscle	hanford	zn65	70	<	1	10	diver	0.20
6217	1.000E+00	0.48	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	11	pudd	0.48
6218	1.000E+00	0.88	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	11	pudd	0.88
6219	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	11	pudd	1.00
6220	1.000E+00	0.83	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	11	pudd	0.83

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6221	1.000E+00	4.50	pci/gwet	pci/g_wet	bnw11669add	merganser	muscle	hanford	zn65	70		1	11	diver	4.50
6222	1.000E+00	0.66	pci/gwet	pci/g_wet	bnw11669add	merganser	muscle	hanford	zn65	70		1	11	diver	0.66
6223	1.000E+00	0.87	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	11	pudd	0.87
6224	1.000E+00	0.37	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	11	pudd	0.37
6225	1.000E+00	0.85	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	0.85
6226	1.000E+00	3.30	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	3.30
6227	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	2.70
6228	1.000E+00	3.20	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	3.20
6229	1.000E+00	0.47	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	0.47
6230	1.000E+00	0.33	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	0.33
6231	1.000E+00	0.41	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	0.41
6232	1.000E+00	2.10	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	2.10
6233	1.000E+00	1.90	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	1.90
6234	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	1.70
6235	1.000E+00	0.21	pci/gwet	pci/g_wet	bnw11669add	merganser	muscle	hanford	zn65	70		1	12	diver	0.21
6236	1.000E+00	1.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	1.40
6237	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	1.50
6238	1.000E+00	2.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	2.40
6239	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	2.70
6240	1.000E+00	1.40	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	1.40
6241	1.000E+00	0.47	pci/gwet	pci/g_wet	bnw11669add	mallard	muscle	hanford	zn65	70		1	12	pudd	0.47
6242	1.000E+00	3.40	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	hanford	zn65	70		1	12	goos	3.40
6243	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	hanford	zn65	70		1	12	goos	1.50
6244	1.000E+00	3.60	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	hanford	zn65	70		1	12	goos	3.60
6245	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	zn65	66		1	2	pudd	12.00
6246	1.000E+00	27.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	zn65	66		1	2	pudd	27.00
6247	1.000E+00	72.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	zn65	66		1	2	pudd	72.00
6248	1.000E+00	54.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	zn65	66		1	2	pudd	54.00
6249	1.000E+00	2.90	pci/gwet	pci/g_wet	bnw1439app	mallard	head	islandview	zn65	66		1	2	pudd	2.90
6250	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.00
6251	1.000E+00	9.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	9.00
6252	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	10	pudd	12.00
6253	1.000E+00	27.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	27.00
6254	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.00
6255	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	5.00
6256	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.00
6257	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64	<	1	10	pudd	5.00
6258	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.00
6259	1.000E+00	7.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	7.00
6260	1.000E+00	10.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	10	pudd	10.00
6261	1.000E+00	28.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	28.00
6262	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.00
6263	1.000E+00	16.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	16.00
6264	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	lowerriver	zn65	64		1	10	goos	22.00
6265	1.000E+00	57.00	pci/gwet	pci/g_wet	bnw190	goose	head	lowerriver	zn65	64		1	10	goos	57.00
6266	1.000E+00	59.00	pci/gwet	pci/g_wet	bnw190	merganser	muscle	lowerriver	zn65	64		1	10	diver	59.00
6267	1.000E+00	93.00	pci/gwet	pci/g_wet	bnw190	merganser	head	lowerriver	zn65	64		1	10	diver	93.00
6268	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	10	pudd	6.00
6269	1.000E+00	15.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	15.00
6270	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.00
6271	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	11.00
6272	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.00
6273	1.000E+00	15.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	15.00
6274	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	10	pudd	19.00
6275	1.000E+00	40.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	40.00
6276	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	10	pudd	5.00
6277	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	12.00
6278	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.00
6279	1.000E+00	8.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	8.00
6280	1.000E+00	21.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	10	pudd	21.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6281	1.000E+00	49.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	49.0
6282	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.0
6283	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	6.0
6284	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.0
6285	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	6.0
6286	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.0
6287	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	11.0
6288	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.0
6289	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64	<	1	10	pudd	5.0
6290	1.000E+00	16.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	10	pudd	16.0
6291	1.000E+00	47.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	10	pudd	47.0
6292	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	10	pudd	5.0
6293	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64	<	1	10	pudd	5.0
6294	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	pintail	muscle	lowerriver	zn65	64	<	1	10	pudd	5.0
6295	1.000E+00	13.00	pci/gwet	pci/g_wet	bnw190	pintail	head	lowerriver	zn65	64		1	10	pudd	13.0
6296	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	lowerriver	zn65	64		1	10	diver	6.0
6297	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	lowerriver	zn65	64		1	10	diver	19.0
6298	1.000E+00	44.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	lowerriver	zn65	64		1	10	goos	44.0
6299	1.000E+00	74.00	pci/gwet	pci/g_wet	bnw190	goose	head	lowerriver	zn65	64		1	10	goos	74.0
6300	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	19.0
6301	1.000E+00	7.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	7.0
6302	1.000E+00	32.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	32.0
6303	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64	<	1	11	pudd	5.0
6304	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	5.0
6305	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	22.0
6306	1.000E+00	14.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	14.0
6307	1.000E+00	9.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	11	pudd	9.0
6308	1.000E+00	24.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	24.0
6309	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	11.0
6310	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	11	pudd	5.0
6311	1.000E+00	7.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	7.0
6312	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	11	pudd	5.0
6313	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	5.0
6314	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	11	pudd	5.0
6315	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	6.0
6316	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	lowerriver	zn65	64	<	1	11	goos	5.0
6317	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goose	head	lowerriver	zn65	64	<	1	11	goos	5.0
6318	1.000E+00	10.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	11	pudd	10.0
6319	1.000E+00	18.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	18.0
6320	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	11	pudd	5.0
6321	1.000E+00	9.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	9.0
6322	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	11	pudd	5.0
6323	1.000E+00	7.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	7.0
6324	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64	<	1	11	pudd	5.0
6325	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	11.0
6326	1.000E+00	30.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	lowerriver	zn65	64		1	11	pudd	30.0
6327	1.000E+00	9.00	pci/gwet	pci/g_wet	bnw190	mallard	head	lowerriver	zn65	64		1	11	pudd	9.0
6328	1.000E+00	9.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	9.0
6329	1.000E+00	30.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	30.0
6330	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	11.0
6331	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	0.2
6332	1.000E+00	2.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	2.0
6333	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	12.0
6334	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	5.0
6335	1.000E+00	0.30	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	0.3
6336	1.000E+00	13.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	13.0
6337	1.000E+00	2.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	2.0
6338	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	lowerriver	zn65	65		1	1	pudd	0.2
6339	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	lowerriver	zn65	65		1	1	diver	0.2
6340	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	muscle	lowerriver	zn65	65	<	1	10	diver	0.2

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6341	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	zn65	65		1	10	diver	2.0
6342	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	zn65	65	<	1	10	diver	0.2
6343	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	zn65	65		1	10	diver	1.0
6344	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	zn65	65	<	1	10	diver	0.2
6345	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	zn65	65		1	10	diver	1.0
6346	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	zn65	65	<	1	10	diver	0.2
6347	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	zn65	65		1	10	diver	1.0
6348	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	lowerriver	zn65	65	<	1	10	diver	0.2
6349	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	lowerriver	zn65	65		1	10	diver	1.0
6350	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	0.5
6351	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	2.0
6352	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	7.0
6353	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	19.0
6354	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	zn65	65		1	10	diver	0.3
6355	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	zn65	65		1	10	diver	2.0
6356	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	zn65	65		1	10	diver	12.0
6357	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	zn65	65		1	10	diver	2.0
6358	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	zn65	65		1	10	diver	0.6
6359	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	zn65	65		1	10	diver	3.0
6360	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	1.0
6361	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	12.0
6362	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	3.0
6363	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	8.0
6364	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	3.0
6365	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	9.0
6366	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	4.0
6367	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	14.0
6368	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	3.0
6369	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	21.0
6370	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	10.0
6371	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	14.0
6372	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	10	pudd	6.0
6373	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	10	pudd	6.0
6374	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl316app	merganser	muscle	lowerriver	zn65	65		1	10	diver	48.0
6375	1.000E+00	68.00	pci/gwet	pci/g_wet	bnwl316app	merganser	head	lowerriver	zn65	65		1	10	diver	68.0
6376	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	zn65	65		1	10	diver	22.0
6377	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	zn65	65		1	10	diver	38.0
6378	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	zn65	65		1	10	goos	2.0
6379	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	zn65	65		1	10	goos	5.0
6380	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	zn65	65		1	10	goos	2.0
6381	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	zn65	65		1	10	goos	7.0
6382	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	6.0
6383	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	5.0
6384	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	6.0
6385	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	14.0
6386	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	11.0
6387	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	14.0
6388	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	2.0
6389	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	25.0
6390	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	1.0
6391	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	7.0
6392	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	6.0
6393	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	14.0
6394	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65	<	1	11	pudd	0.2
6395	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	1.0
6396	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	0.4
6397	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	2.0
6398	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	zn65	65		1	11	diver	0.4
6399	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	zn65	65		1	11	diver	3.0
6400	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	zn65	65		1	11	diver	1.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6401	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	zn65	65		1	11	diver	5.00
6402	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	lowerriver	zn65	65		1	11	diver	0.40
6403	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl316app	coot	head	lowerriver	zn65	65		1	11	diver	5.00
6404	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	2.00
6405	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	7.00
6406	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	13.00
6407	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	22.00
6408	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	4.00
6409	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	9.00
6410	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	4.00
6411	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	8.00
6412	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	11	pudd	3.00
6413	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	11	pudd	6.00
6414	1.000E+00	60.00	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	lowerriver	zn65	65		1	11	diver	60.00
6415	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl316app	goldeneye	head	lowerriver	zn65	65		1	11	diver	100.00
6416	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	12	pudd	0.50
6417	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	12	pudd	17.00
6418	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	lowerriver	zn65	65		1	12	pudd	4.00
6419	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	lowerriver	zn65	65		1	12	pudd	8.00
6420	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	lowerriver	zn65	65		1	12	goos	1.00
6421	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	lowerriver	zn65	65		1	12	goos	3.00
6422	1.000E+00	3.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	3.70
6423	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	16.00
6424	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	29.00
6425	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	18.00
6426	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	0.90
6427	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	18.00
6428	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	4.20
6429	1.000E+00	0.93	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	1	pudd	0.93
6430	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	18.00
6431	1.000E+00	6.30	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	1	pudd	6.30
6432	1.000E+00	3.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	3.70
6433	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	1	pudd	3.00
6434	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	22.00
6435	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	1	pudd	13.00
6436	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	4.70
6437	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	1	pudd	2.10
6438	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	1	pudd	17.00
6439	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	1	pudd	11.00
6440	1.000E+00	37.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	2	pudd	37.00
6441	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	2	pudd	20.00
6442	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	2	pudd	3.40
6443	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	2	pudd	1.30
6444	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	2	pudd	23.00
6445	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	2	pudd	11.00
6446	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	2	pudd	19.00
6447	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	2	pudd	11.00
6448	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	2	pudd	38.00
6449	1.000E+00	26.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	2	pudd	26.00
6450	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	2	pudd	23.00
6451	1.000E+00	9.60	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	2	pudd	9.60
6452	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	lowerriver	zn65	66		1	3	diver	25.00
6453	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	lowerriver	zn65	66		1	3	goos	38.00
6454	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	lowerriver	zn65	66		1	3	goos	11.00
6455	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	17.00
6456	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	8.00
6457	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	21.00
6458	1.000E+00	9.50	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	9.50
6459	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	18.00
6460	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	6.40

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6461	1.000E+00	0.58	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	0.58
6462	1.000E+00	3.50	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	3.50
6463	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	1.60
6464	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	0.23
6465	1.000E+00	3.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	3.70
6466	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	1.50
6467	1.000E+00	6.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	6.70
6468	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	2.90
6469	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	25.00
6470	1.000E+00	6.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	6.20
6471	1.000E+00	3.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	3.50
6472	1.000E+00	0.63	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	0.63
6473	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	13.00
6474	1.000E+00	6.70	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	6.70
6475	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	18.00
6476	1.000E+00	0.08	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	0.08
6477	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	0.00
6478	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	2.90
6479	1.000E+00	0.77	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	0.77
6480	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	3.90
6481	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	1.80
6482	1.000E+00	0.18	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	0.18
6483	1.000E+00	7.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	7.60
6484	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	4.00
6485	1.000E+00	8.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	8.50
6486	1.000E+00	3.30	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	3.30
6487	1.000E+00	8.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	8.50
6488	1.000E+00	3.30	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	3.30
6489	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	3.10
6490	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	1.00
6491	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	6.00
6492	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	2.10
6493	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	2.50
6494	1.000E+00	0.62	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	0.62
6495	1.000E+00	8.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	8.70
6496	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	3.90
6497	1.000E+00	7.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	10	pudd	7.40
6498	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	10	pudd	1.10
6499	1.000E+00	5.40	pci/gwet	pci/g_wet	bnwl439app	goose	head	lowerriver	zn65	66		1	10	goos	5.40
6500	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	lowerriver	zn65	66		1	10	goos	0.14
6501	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	2.90
6502	1.000E+00	0.76	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	0.76
6503	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	3.90
6504	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	2.20
6505	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	5.00
6506	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	2.20
6507	1.000E+00	3.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	3.20
6508	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	1.20
6509	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	13.00
6510	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	6.40
6511	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	23.00
6512	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	13.00
6513	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	20.00
6514	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	10.00
6515	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	48.00
6516	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	19.00
6517	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	160.00
6518	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	4.20
6519	1.000E+00	31.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	31.00
6520	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	12.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6521	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	1.00
6522	1.000E+00	0.09	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	0.09
6523	1.000E+00	5.70	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	5.70
6524	1.000E+00	0.53	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	0.53
6525	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	10.00
6526	1.000E+00	4.80	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	4.80
6527	1.000E+00	8.90	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	8.90
6528	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	5.00
6529	1.000E+00	5.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	5.60
6530	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	2.10
6531	1.000E+00	7.80	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	7.80
6532	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	2.40
6533	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	10.00
6534	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	4.70
6535	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	11.00
6536	1.000E+00	6.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	6.20
6537	1.000E+00	31.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	lowerriver	zn65	66		1	12	diver	31.00
6538	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl439app	merganser	muscle	lowerriver	zn65	66		1	12	diver	12.00
6539	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	17.00
6540	1.000E+00	9.70	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	9.70
6541	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	lowerriver	zn65	66		1	12	diver	160.00
6542	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	lowerriver	zn65	66		1	12	diver	150.00
6543	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	14.00
6544	1.000E+00	8.90	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	8.90
6545	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	4.40
6546	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	1.80
6547	1.000E+00	6.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	6.60
6548	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	2.70
6549	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	3.40
6550	1.000E+00	0.96	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	0.96
6551	1.000E+00	3.30	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	3.30
6552	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	1.20
6553	1.000E+00	5.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	5.50
6554	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	lowerriver	zn65	66		1	12	pudd	2.30
6555	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	10.00
6556	1.000E+00	7.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	7.50
6557	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	14.00
6558	1.000E+00	7.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	7.50
6559	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	lowerriver	zn65	66		1	12	pudd	13.00
6560	1.000E+00	99.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	lowerriver	zn65	67		1	9	pudd	99.00
6561	1.000E+00	62.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	lowerriver	zn65	67		1	9	pudd	62.00
6562	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	lowerriver	zn65	67		1	9	pudd	45.00
6563	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	lowerriver	zn65	67		1	9	pudd	20.00
6564	1.000E+00	5.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	5.10
6565	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	10	pudd	1.00
6566	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	14.00
6567	1.000E+00	6.60	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	10	pudd	6.60
6568	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	zn65	67		1	10	diver	10.00
6569	1.000E+00	5.90	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	zn65	67		1	10	diver	5.90
6570	1.000E+00	5.40	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	5.40
6571	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	10	pudd	0.30
6572	1.000E+00	73.00	pci/gwet	pci/g_wet	bnwl983app	goose	head	lowerriver	zn65	67		1	10	goos	73.00
6573	1.000E+00	36.00	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	lowerriver	zn65	67		1	10	goos	36.00
6574	1.000E+00	1.90	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	1.90
6575	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	10	pudd	0.80
6576	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	zn65	67		1	10	diver	1.80
6577	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	zn65	67	<	1	10	diver	0.60
6578	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	zn65	67		1	10	diver	2.10
6579	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	zn65	67	<	1	10	diver	0.60
6580	1.000E+00	4.30	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	zn65	67		1	10	diver	4.30

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6581	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	zn65	67		1	10	diver	0.8
6582	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	zn65	67		1	10	diver	2.3
6583	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	zn65	67	<	1	10	diver	0.6
6584	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl983app	coot	head	lowerriver	zn65	67		1	10	diver	2.4
6585	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	lowerriver	zn65	67	<	1	10	diver	0.6
6586	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	15.0
6587	1.000E+00	6.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	10	pudd	6.1
6588	1.000E+00	6.80	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	6.8
6589	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	10	pudd	2.1
6590	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	1.7
6591	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	10	pudd	0.4
6592	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	1.4
6593	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	10	pudd	0.3
6594	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	2.0
6595	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	10	pudd	0.3
6596	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	0.7
6597	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	10	pudd	0.4
6598	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	10	pudd	10.0
6599	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	10	pudd	4.0
6600	1.000E+00	7.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	7.1
6601	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	4.0
6602	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	1.2
6603	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	11	pudd	0.4
6604	1.000E+00	8.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	8.1
6605	1.000E+00	3.30	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	3.3
6606	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	6.4
6607	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	2.1
6608	1.000E+00	31.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	31.0
6609	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	16.0
6610	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	4.2
6611	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	3.1
6612	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	2.9
6613	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	0.8
6614	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	3.6
6615	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	1.0
6616	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	2.0
6617	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	11	pudd	0.4
6618	1.000E+00	4.50	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	4.5
6619	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	1.7
6620	1.000E+00	5.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	5.3
6621	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	2.1
6622	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	10.0
6623	1.000E+00	5.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	5.7
6624	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	lowerriver	zn65	67		1	11	pudd	4.7
6625	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	lowerriver	zn65	67		1	11	pudd	2.7
6626	1.000E+00	8.90	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	8.9
6627	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	4.2
6628	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	11.0
6629	1.000E+00	5.90	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	5.9
6630	1.000E+00	2.80	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	2.8
6631	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	1.0
6632	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl983app	teal	head	lowerriver	zn65	67		1	11	pudd	28.0
6633	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl983app	teal	muscle	lowerriver	zn65	67		1	11	pudd	10.0
6634	1.000E+00	32.00	pci/gwet	pci/g_wet	bnwl983a p	teal	head	lowerriver	zn65	67		1	11	pudd	32.0
6635	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl983a p	teal	muscle	lowerriver	zn65	67		1	11	pudd	12.0
6636	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl983a p	mallard	head	lowerriver	zn65	67		1	11	pudd	2.4
6637	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	11	pudd	0.3
6638	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	19.0
6639	1.000E+00	9.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	9.5
6640	1.000E+00	8.90	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	8.9

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6641	1.000E+00	4.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	4.1
6642	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	16.0
6643	1.000E+00	9.60	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	9.6
6644	1.000E+00	5.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	5.6
6645	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	2.5
6646	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	12.0
6647	1.000E+00	8.30	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	8.3
6648	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	1.6
6649	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	0.2
6650	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	1.4
6651	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	11	pudd	0.2
6652	1.000E+00	6.90	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	6.9
6653	1.000E+00	4.90	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	4.9
6654	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	11	pudd	23.0
6655	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	11	pudd	11.0
6656	1.000E+00	6.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	6.6
6657	1.000E+00	3.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	3.8
6658	1.000E+00	2.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	2.6
6659	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	1.2
6660	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	12.0
6661	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	6.4
6662	1.000E+00	6.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	6.6
6663	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	1.5
6664	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	1.1
6665	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67	<	1	12	pudd	0.4
6666	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	13.0
6667	1.000E+00	7.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	7.5
6668	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	3.9
6669	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	1.1
6670	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	2.2
6671	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	0.8
6672	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	2.3
6673	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	0.7
6674	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	6.4
6675	1.000E+00	3.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	3.2
6676	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	3.0
6677	1.000E+00	0.90	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	0.9
6678	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	2.5
6679	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	0.8
6680	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	4.2
6681	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	2.5
6682	1.000E+00	7.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	7.2
6683	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	4.2
6684	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	6.4
6685	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	4.0
6686	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	3.6
6687	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	1.8
6688	1.000E+00	5.80	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	5.8
6689	1.000E+00	3.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	3.2
6690	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	1.3
6691	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	0.5
6692	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	lowerriver	zn65	67		1	12	pudd	6.0
6693	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	lowerriver	zn65	67		1	12	pudd	3.0
6694	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	mcnary	zn65	64	<	1	11	goos	5.0
6695	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goose	head	mcnary	zn65	64	<	1	11	goos	5.0
6696	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	mcnary	zn65	64		1	11	goos	8.0
6697	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl90	goose	head	mcnary	zn65	64		1	11	goos	12.0
6698	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goose	muscle	mcnary	zn65	64		1	11	goos	5.0
6699	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl90	goose	head	mcnary	zn65	64		1	11	goos	10.0
6700	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	mcnary	zn65	64	<	1	11	pudd	5.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6701	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	mcnary	zn65	64	<	1	11	pudd	5.00
6702	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	mcnary	zn65	64		1	11	pudd	27.00
6703	1.000E+00	58.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	mcnary	zn65	64		1	11	pudd	58.00
6704	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	mcnary	zn65	64	<	1	11	pudd	5.00
6705	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	head	mcnary	zn65	64	<	1	11	pudd	5.00
6706	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	mcnary	zn65	64		1	11	diver	10.00
6707	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	zn65	66		1	1	goos	1.80
6708	1.000E+00	0.22	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	zn65	66		1	1	pudd	0.22
6709	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	zn65	66		1	1	pudd	16.00
6710	1.000E+00	0.41	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	zn65	66		1	1	pudd	0.41
6711	1.000E+00	91.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	mcnary	zn65	66		1	1	diver	91.00
6712	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	zn65	66		1	3	pudd	12.00
6713	1.000E+00	85.00	pci/gwet	pci/g_wet	bnwl439app	gadwall	head	mcnary	zn65	66		1	3	pudd	85.00
6714	1.000E+00	120.0	pci/gwet	pci/g_wet	bnwl439app	gadwall	head	mcnary	zn65	66		1	3	pudd	120.00
6715	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	zn65	66		1	10	goos	1.80
6716	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	zn65	66		1	10	goos	0.70
6717	1.000E+00	5.50	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	zn65	66		1	10	goos	5.50
6718	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	zn65	66		1	10	goos	2.00
6719	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	zn65	66		1	10	goos	4.70
6720	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	zn65	66		1	10	goos	1.40
6721	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	zn65	66		1	10	goos	0.12
6722	1.000E+00	0.58	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	zn65	66		1	10	goos	0.58
6723	1.000E+00	87.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	zn65	66		1	11	pudd	87.00
6724	1.000E+00	40.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	mcnary	zn65	66		1	11	pudd	40.00
6725	1.000E+00	87.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	zn65	66		1	11	pudd	87.00
6726	1.000E+00	43.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	mcnary	zn65	66		1	11	pudd	43.00
6727	1.000E+00	81.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	zn65	66		1	11	pudd	81.00
6728	1.000E+00	35.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	mcnary	zn65	66		1	11	pudd	35.00
6729	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mcnary	zn65	66		1	11	pudd	38.00
6730	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	mcnary	zn65	66		1	11	pudd	24.00
6731	1.000E+00	0.32	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	zn65	66		1	11	goos	0.32
6732	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	zn65	66		1	11	goos	0.02
6733	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	mcnary	zn65	66		1	11	diver	23.00
6734	1.000E+00	9.40	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	mcnary	zn65	66		1	11	diver	9.40
6735	1.000E+00	0.96	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	zn65	66		1	11	goos	0.96
6736	1.000E+00	0.24	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	zn65	66		1	11	goos	0.24
6737	1.000E+00	0.52	pci/gwet	pci/g_wet	bnwl439app	goose	head	mcnary	zn65	66		1	11	goos	0.52
6738	1.000E+00	0.41	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	mcnary	zn65	66		1	11	goos	0.41
6739	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	zn65	66		1	10	pudd	23.00
6740	1.000E+00	0.69	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	zn65	66		1	10	pudd	0.69
6741	1.000E+00	4.83	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	zn65	66		1	10	pudd	4.83
6742	1.000E+00	1.27	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	zn65	66		1	10	pudd	1.27
6743	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	zn65	66		1	12	pudd	1.30
6744	1.000E+00	6.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	zn65	66		1	12	pudd	6.50
6745	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	zn65	66		1	12	pudd	1.80
6746	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	mesa	zn65	66		1	12	pudd	10.00
6747	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	zn65	64	<	1	11	pudd	5.00
6748	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	zn65	64	<	1	11	pudd	5.00
6749	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	zn65	64	<	1	11	pudd	5.00
6750	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	zn65	64	<	1	11	pudd	5.00
6751	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	mallard	muscle	othello	zn65	64	<	1	11	pudd	5.00
6752	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl90	teal	muscle	othello	zn65	64	<	1	11	pudd	160.00
6753	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	teal	muscle	othello	zn65	64	<	1	11	pudd	5.00
6754	1.000E+00	0.05	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66		1	12	pudd	0.05
6755	1.000E+00	6.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66		1	12	pudd	6.20
6756	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66		1	12	pudd	0.30
6757	1.000E+00	8.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66		1	12	pudd	8.20
6758	1.000E+00	4.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66		1	12	pudd	4.50
6759	1.000E+00	12.30	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66		1	12	pudd	12.30
6760	1.000E+00	0.28	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66		1	12	pudd	0.28

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	NEWMULT	MONTH	CLASS	PCI	
6761	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	0.17	
6762	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	2.40	
6763	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	3.10	
6764	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	1.30	
6765	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	1.30	
6766	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	16.00	
6767	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	0.17	
6768	1.000E+00	0.06	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	0.06	
6769	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl439app	mallard	head	othello	zn65	66	1	12	pudd	0.20	
6770	1.000E+00	0.35	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	0.35	
6771	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	1.20	
6772	1.000E+00	0.99	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	0.99	
6773	1.000E+00	0.67	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	0.67	
6774	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	2.70	
6775	1.000E+00	8.90	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	8.90	
6776	1.000E+00	3.30	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	3.30	
6777	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	6.00	
6778	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	11.00	
6779	1.000E+00	5.50	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	5.50	
6780	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	othello	zn65	67	1	1	pudd	13.00	
6781	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	patterson	zn65	66	1	2	diver	110.00	
6782	1.000E+00	82.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	patterson	zn65	66	1	2	diver	82.00	
6783	1.000E+00	0.72	pci/gwet	pci/g_wet	bnwl983app	lesserscaup	head	redox	zn65	67	1	1	diver	0.72	
6784	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	lesserscaup	muscle	redox	zn65	67	1	1	diver	0.30	
6785	1.000E+00	9.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	redox	zn65	67	1	1	pudd	9.10	
6786	1.000E+00	5.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	redox	zn65	67	1	1	pudd	5.70	
6787	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl983app	shoveler	muscle	redox	zn65	67	1	11	pudd	0.80	
6788	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl983app	mallard	head	redox	zn65	67	1	11	pudd	1.20	
6789	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	redox	zn65	67	<	1	11	pudd	0.23
6790	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	zn65	64	<	1	10	diver	5.00
6791	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	zn65	64	<	1	10	diver	5.00
6792	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	zn65	64	<	1	10	diver	5.00
6793	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	zn65	64	<	1	10	diver	5.00
6794	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	zn65	64	<	1	10	diver	5.00
6795	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	zn65	64	<	1	10	diver	5.00
6796	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	muscle	redoxswamp	zn65	64	<	1	10	diver	5.00
6797	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	coot	head	redoxswamp	zn65	64	<	1	10	diver	5.00
6798	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	redoxswamp	zn65	64	<	1	10	diver	5.00
6799	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	head	redoxswamp	zn65	64	<	1	10	diver	5.00
6800	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	goldeneye	muscle	redoxswamp	zn65	64	<	1	10	diver	5.00
6801	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	ruddyduck	muscle	redoxswamp	zn65	64	<	1	10	diver	5.00
6802	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl90	ruddyduck	head	redoxswamp	zn65	64	<	1	10	diver	7.00
6803	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	shoveler	muscle	redoxswamp	zn65	64	<	1	10	pudd	5.00
6804	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl90	shoveler	head	redoxswamp	zn65	64	<	1	10	pudd	5.00
6805	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl316app	goldeneye	muscle	redoxswamp	zn65	65	<	1	2	diver	5.00
6806	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	zn65	65	<	1	2	diver	0.20
6807	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	zn65	65	<	1	2	diver	0.20
6808	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	coot	muscle	redoxswamp	zn65	65	<	1	2	diver	0.20
6809	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	muscle	redoxswamp	zn65	65	<	1	2	diver	0.50
6810	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	ruddyduck	head	redoxswamp	zn65	65	<	1	9	diver	0.20
6811	1.000E+00	0.83	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	head	redoxswamp	zn65	69	<	1	1	diver	0.83
6812	1.000E+00	0.77	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	head	redoxswamp	zn65	69	<	1	1	diver	0.77
6813	1.000E+00	0.62	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	muscle	redoxswamp	zn65	69	<	1	1	diver	0.62

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSTANCE	LOCATION	NUCLIDE	LESSY	NEWSTH	MONTH	CLASS	PRICE	
6814	1.000E+00	0.44	pci/gwet	pci/g_wet	bnwl1505app	ruddyduck	muscle	redoxswamp	zn65	69	<	1	1	diver	0.44
6815	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	ringold	zn65	64	<	1	12	pudd	5.00
6816	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	ringold	zn65	64	<	1	12	pudd	6.00
6817	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	ringold	zn65	64	<	1	12	pudd	5.00
6818	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	ringold	zn65	64	<	1	12	pudd	10.00
6819	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	ringold	zn65	64	<	1	12	pudd	5.00
6820	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	ringold	zn65	64	<	1	12	pudd	6.00
6821	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	ringold	zn65	64	<	1	12	pudd	5.00
6822	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	ringold	zn65	64	<	1	12	pudd	5.00
6823	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	ringold	zn65	64	<	1	12	pudd	6.00
6824	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	ringold	zn65	64	<	1	12	pudd	15.00
6825	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	ringold	zn65	64	<	1	12	pudd	5.00
6826	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	ringold	zn65	64	<	1	12	pudd	5.00
6827	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	ringold	zn65	64	<	1	12	pudd	6.00
6828	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl190	teal	muscle	ringold	zn65	64	<	1	12	pudd	15.00
6829	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	teal	head	ringold	zn65	64	<	1	12	pudd	6.00
6830	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	head	ringold	zn65	65	<	1	12	pudd	16.00
6831	1.000E+00	8.50	pci/gwet	pci/g_wet	bnwl1505app	goose	muscle	ringold	zn65	69	<	1	9	goos	8.50
6832	1.000E+00	7.20	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	river100n	zn65	70	<	1	3	goos	7.20
6833	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	10	pudd	4.70
6834	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	10	pudd	2.10
6835	1.000E+00	8.30	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	10	pudd	8.30
6836	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	10	pudd	3.00
6837	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl1341app	teal	head	savageisland	zn65	68	<	1	10	pudd	11.00
6838	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl1341app	teal	muscle	savageisland	zn65	68	<	1	10	pudd	3.40
6839	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl1341app	teal	head	savageisland	zn65	68	<	1	10	pudd	4.40
6840	1.000E+00	0.69	pci/gwet	pci/g_wet	bnwl1341app	teal	muscle	savageisland	zn65	68	<	1	10	pudd	0.69
6841	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	11	pudd	2.20
6842	1.000E+00	0.60	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	11	pudd	0.60
6843	1.000E+00	7.30	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	11	pudd	7.30
6844	1.000E+00	4.10	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	11	pudd	4.10
6845	1.000E+00	9.80	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	11	pudd	9.80
6846	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	11	pudd	2.20
6847	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	11	pudd	14.00
6848	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	11	pudd	4.20
6849	1.000E+00	5.60	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	12	pudd	5.60
6850	1.000E+00	3.20	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	12	pudd	3.20
6851	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	12	pudd	4.20
6852	1.000E+00	2.60	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	12	pudd	2.60
6853	1.000E+00	5.80	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	12	pudd	5.80
6854	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	12	pudd	3.00
6855	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl1341app	mallard	head	savageisland	zn65	68	<	1	12	pudd	1.40
6856	1.000E+00	0.68	pci/gwet	pci/g_wet	bnwl1341app	mallard	muscle	savageisland	zn65	68	<	1	12	pudd	0.68
6857	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	savageisland	zn65	69	<	1	11	pudd	2.70
6858	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl1505app	teal	muscle	savageisland	zn65	69	<	1	11	pudd	5.00
6859	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	<	1	11	pudd	3.40
6860	1.000E+00	0.63	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	<	1	11	pudd	0.63
6861	1.000E+00	0.93	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	<	1	11	pudd	0.93
6862	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	<	1	11	pudd	2.40
6863	1.000E+00	0.56	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	<	1	12	pudd	0.56
6864	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	<	1	12	pudd	4.40
6865	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	<	1	12	pudd	0.23
6866	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	<	1	12	pudd	1.70

Historical Waterfowl Data

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OBS	MULTIPLY	ACTIVITY	UNIT	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUCLEIDE	LENGTH	NEST	MONTH	COLOR	PRECIP	
6867	1.000E+00	0.56	pci/gwet	pci/g_wet	bnwl1505app	mallard	muscle	savageisland	zn65	69	1	12	pudd	0.56	
6868	1.000E+00	0.32	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	0.32	
6869	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	2.00	
6870	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	1.60	
6871	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	0.50	
6872	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	<	1	1	pudd	0.20
6873	1.000E+00	0.35	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	0.35	
6874	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	2.00	
6875	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	2.10	
6876	1.000E+00	1.60	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	1.60	
6877	1.000E+00	0.56	pci/gwet	pci/g_wet	bnwl1669add	mallard	muscle	savageisland	zn65	70	1	1	pudd	0.56	
6878	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1669add	teal	muscle	savageisland	zn65	70	<	1	10	pudd	0.20
6879	1.000E+00	7.80	pci/gwet	pci/g_wet	bnwl1669add	goose	muscle	savageisland	zn65	70	1	10	goos	7.80	
6880	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	sswamp	zn65	64	<	1	11	diver	5.00
6881	1.000E+00	35.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	sswamp	zn65	64	1	11	diver	35.00	
6882	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	muscle	sswamp	zn65	64	<	1	11	diver	5.00
6883	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	sswamp	zn65	64	<	1	11	diver	5.00
6884	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	1	1	pudd	8.00	
6885	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	<	1	1	pudd	5.00
6886	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	<	1	1	pudd	5.00
6887	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	10.00	
6888	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	<	1	1	pudd	5.00
6889	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	<	1	1	pudd	5.00
6890	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	1	1	pudd	14.00	
6891	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	21.00	
6892	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	1	1	pudd	23.00	
6893	1.000E+00	41.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	41.00	
6894	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	1	1	pudd	10.00	
6895	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	20.00	
6896	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	1	1	pudd	9.00	
6897	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	19.00	
6898	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	1	1	pudd	5.00	
6899	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	8.00	
6900	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	1	1	pudd	9.00	
6901	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	17.00	
6902	1.000E+00	52.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	1	1	pudd	52.00	
6903	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	9.00	
6904	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	<	1	1	pudd	5.00
6905	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	1	pudd	6.00	
6906	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	widgeon	muscle	upperriver	zn65	64	<	1	1	pudd	5.00
6907	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	widgeon	head	upperriver	zn65	64	1	1	pudd	5.00	
6908	1.000E+00	48.00	pci/gwet	pci/g_wet	bnwl190	gadwall	muscle	upperriver	zn65	64	1	10	pudd	48.00	
6909	1.000E+00	160.0	pci/gwet	pci/g_wet	bnwl190	gadwall	head	upperriver	zn65	64	1	10	pudd	160.00	
6910	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	<	1	10	pudd	5.00
6911	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	10	pudd	6.00	
6912	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	<	1	10	pudd	5.00
6913	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	10	pudd	5.00	
6914	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	<	1	10	pudd	5.00
6915	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	10	pudd	6.00	
6916	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	mallard	muscle	upperriver	zn65	64	<	1	10	pudd	5.00
6917	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl190	mallard	head	upperriver	zn65	64	1	10	pudd	9.00	
6918	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	muscle	upperriver	zn65	64	<	1	10	diver	5.00
6919	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl190	goldeneye	head	upperriver	zn65	64	1	10	diver	6.00	

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NJCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6920	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	10	diver	5.0
6921	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	10	diver	5.0
6922	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	10	diver	5.0
6923	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	10	diver	5.0
6924	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	10	diver	5.0
6925	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	10	diver	5.0
6926	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	10	diver	5.0
6927	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	10	diver	6.0
6928	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	upperriver	zn65	64	<	1	11	pudd	22.0
6929	1.000E+00	77.00	pci/gwet	pci/g_wet	bnw190	mallard	head	upperriver	zn65	64	<	1	11	pudd	77.0
6930	1.000E+00	23.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	upperriver	zn65	64	<	1	11	pudd	23.0
6931	1.000E+00	110.0	pci/gwet	pci/g_wet	bnw190	mallard	head	upperriver	zn65	64	<	1	11	pudd	110.0
6932	1.000E+00	8.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	upperriver	zn65	64	<	1	11	pudd	8.0
6933	1.000E+00	27.00	pci/gwet	pci/g_wet	bnw190	mallard	head	upperriver	zn65	64	<	1	11	pudd	27.0
6934	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	11	diver	6.0
6935	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	11	diver	6.0
6936	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	11	diver	5.0
6937	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	11	diver	11.0
6938	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	11	diver	5.0
6939	1.000E+00	8.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	11	diver	8.0
6940	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	11	diver	5.0
6941	1.000E+00	27.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	11	diver	27.0
6942	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	upperriver	zn65	64	<	1	12	goos	5.0
6943	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw190	goose	head	upperriver	zn65	64	<	1	12	goos	6.0
6944	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	upperriver	zn65	64	<	1	12	goos	5.0
6945	1.000E+00	7.00	pci/gwet	pci/g_wet	bnw190	goose	head	upperriver	zn65	64	<	1	12	goos	7.0
6946	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	upperriver	zn65	64	<	1	12	goos	5.0
6947	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goose	head	upperriver	zn65	64	<	1	12	goos	5.0
6948	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goose	muscle	upperriver	zn65	64	<	1	12	goos	5.0
6949	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	goose	head	upperriver	zn65	64	<	1	12	goos	5.0
6950	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	upperriver	zn65	64	<	1	12	pudd	5.0
6951	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	head	upperriver	zn65	64	<	1	12	pudd	5.0
6952	1.000E+00	84.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	12	diver	84.0
6953	1.000E+00	49.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	12	diver	49.0
6954	1.000E+00	130.0	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	12	diver	130.0
6955	1.000E+00	56.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	12	diver	56.0
6956	1.000E+00	150.0	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	12	diver	150.0
6957	1.000E+00	56.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	12	diver	56.0
6958	1.000E+00	200.0	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	12	diver	200.0
6959	1.000E+00	50.00	pci/gwet	pci/g_wet	bnw190	goldeneye	muscle	upperriver	zn65	64	<	1	12	diver	50.0
6960	1.000E+00	92.00	pci/gwet	pci/g_wet	bnw190	goldeneye	head	upperriver	zn65	64	<	1	12	diver	92.0
6961	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	upperriver	zn65	65	<	1	1	pudd	5.0
6962	1.000E+00	23.00	pci/gwet	pci/g_wet	bnw1316app	mallard	head	upperriver	zn65	65	<	1	1	pudd	23.0
6963	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	upperriver	zn65	65	<	1	1	pudd	5.0
6964	1.000E+00	15.00	pci/gwet	pci/g_wet	bnw1316app	mallard	head	upperriver	zn65	65	<	1	1	pudd	15.0
6965	1.000E+00	8.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	upperriver	zn65	65	<	1	1	pudd	8.0
6966	1.000E+00	3.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	upperriver	zn65	65	<	1	1	pudd	3.0
6967	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	upperriver	zn65	65	<	1	1	pudd	11.0
6968	1.000E+00	18.00	pci/gwet	pci/g_wet	bnw1316app	mallard	muscle	upperriver	zn65	65	<	1	1	pudd	18.0
6969	1.000E+00	18.00	pci/gwet	pci/g_wet	bnw1316app	mallard	head	upperriver	zn65	65	<	1	1	pudd	18.0
6970	1.000E+00	16.00	pci/gwet	pci/g_wet	bnw1316app	goose	muscle	upperriver	zn65	65	<	1	10	goos	16.0
6971	1.000E+00	30.00	pci/gwet	pci/g_wet	bnw1316app	goose	head	upperriver	zn65	65	<	1	10	goos	30.0
6972	1.000E+00	0.40	pci/gwet	pci/g_wet	bnw1316app	goose	muscle	upperriver	zn65	65	<	1	10	goos	0.4
6973	1.000E+00	6.00	pci/gwet	pci/g_wet	bnw1316app	goose	head	upperriver	zn65	65	<	1	10	goos	6.0
6974	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	muscle	upperriver	zn65	65	<	1	10	diver	0.2
6975	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw1316app	ruddyduck	head	upperriver	zn65	65	<	1	10	diver	0.2
6976	1.000E+00	0.50	pci/gwet	pci/g_wet	bnw1316app	coot	muscle	upperriver	zn65	65	<	1	10	diver	0.5
6977	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1316app	coot	head	upperriver	zn65	65	<	1	10	diver	1.0
6978	1.000E+00	34.00	pci/gwet	pci/g_wet	bnw1316app	goldeneye	muscle	upperriver	zn65	65	<	1	11	diver	34.0
6979	1.000E+00	70.00	pci/gwet	pci/g_wet	bnw1316app	goldeneye	head	upperriver	zn65	65	<	1	11	diver	70.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
6980	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65	<	1	12	pudd	0.20
6981	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	2.00
6982	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65		1	12	pudd	2.00
6983	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	4.00
6984	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65		1	12	pudd	6.00
6985	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	10.00
6986	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65		1	12	pudd	0.20
6987	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	2.00
6988	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65		1	12	pudd	9.00
6989	1.000E+00	17.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	17.00
6990	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65		1	12	pudd	1.00
6991	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	5.00
6992	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65		1	12	pudd	3.00
6993	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	7.00
6994	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65		1	12	pudd	11.00
6995	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	21.00
6996	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl316app	mallard	muscle	upperriver	zn65	65		1	12	pudd	1.00
6997	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	3.00
6998	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl316app	mallard	head	upperriver	zn65	65		1	12	pudd	16.00
6999	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl316app	goose	muscle	upperriver	zn65	65		1	12	goos	3.00
7000	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl316app	goose	head	upperriver	zn65	65		1	12	goos	8.00
7001	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	1	pudd	18.00
7002	1.000E+00	9.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	1	pudd	9.20
7003	1.000E+00	7.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	1	pudd	7.40
7004	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	1	pudd	4.20
7005	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	1	pudd	3.60
7006	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	1	pudd	1.10
7007	1.000E+00	9.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	1	diver	9.00
7008	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	1	diver	6.40
7009	1.000E+00	7.90	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	1	diver	7.90
7010	1.000E+00	5.40	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	1	diver	5.40
7011	1.000E+00	37.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	2	pudd	37.00
7012	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	2	pudd	20.00
7013	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	2	pudd	3.40
7014	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	2	pudd	1.30
7015	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	2	pudd	23.00
7016	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	2	pudd	11.00
7017	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	2	pudd	20.00
7018	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	2	pudd	11.00
7019	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	2	pudd	38.00
7020	1.000E+00	26.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	2	pudd	26.00
7021	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	2	pudd	23.00
7022	1.000E+00	9.60	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	2	pudd	9.60
7023	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	3	pudd	15.00
7024	1.000E+00	8.20	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	3	pudd	8.20
7025	1.000E+00	59.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	upperriver	zn65	66		1	3	diver	59.00
7026	1.000E+00	39.00	pci/gwet	pci/g_wet	bnwl439app	merganser	muscle	upperriver	zn65	66		1	3	diver	39.00
7027	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl439app	merganser	head	upperriver	zn65	66		1	3	diver	25.00
7028	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	10	pudd	7.00
7029	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	10	pudd	3.10
7030	1.000E+00	3.50	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	10	pudd	3.50
7031	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	10	pudd	21.00
7032	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	10	pudd	15.00
7033	1.000E+00	6.80	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	10	pudd	6.80
7034	1.000E+00	43.00	pci/gwet	pci/g_wet	bnwl439app	mallard	head	upperriver	zn65	66		1	10	pudd	43.00
7035	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl439app	mallard	muscle	upperriver	zn65	66		1	10	pudd	4.00
7036	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	10	goos	2.20
7037	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	10	goos	1.40
7038	1.000E+00	0.55	pci/gwet	pci/g_wet	bnwl439app	widgeon	head	upperriver	zn65	66		1	10	pudd	0.55
7039	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	10	goos	1.70

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
7040	1.000E+00	0.37	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	10	goos	0.37
7041	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	10	goos	2.20
7042	1.000E+00	0.21	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	10	goos	0.21
7043	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	10	goos	1.50
7044	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	10	goos	0.02
7045	1.000E+00	2.60	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	10	goos	2.60
7046	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	10	goos	0.00
7047	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	10	goos	2.70
7048	1.000E+00	0.04	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	10	goos	0.04
7049	1.000E+00	5.90	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	10	goos	5.90
7050	1.000E+00	0.02	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	10	goos	0.02
7051	1.000E+00	5.80	pci/gwet	pci/g_wet	bnwl439app	gadwall	head	upperriver	zn65	66		1	10	pudd	5.80
7052	1.000E+00	0.25	pci/gwet	pci/g_wet	bnwl439app	gadwall	muscle	upperriver	zn65	66		1	10	pudd	0.25
7053	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl439app	gadwall	head	upperriver	zn65	66		1	10	pudd	2.90
7054	1.000E+00	0.34	pci/gwet	pci/g_wet	bnwl439app	gadwall	muscle	upperriver	zn65	66		1	10	pudd	0.34
7055	1.000E+00	151.0	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	zn65	66		1	10	pudd	151.00
7056	1.000E+00	50.00	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	zn65	66		1	10	pudd	50.00
7057	1.000E+00	82.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	zn65	66		1	10	pudd	82.00
7058	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	zn65	66		1	10	pudd	28.00
7059	1.000E+00	30.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	zn65	66		1	10	pudd	30.00
7060	1.000E+00	5.70	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	zn65	66		1	10	pudd	5.70
7061	1.000E+00	46.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	zn65	66		1	10	pudd	46.00
7062	1.000E+00	26.00	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	zn65	66		1	10	pudd	26.00
7063	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	11	goos	24.00
7064	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	11	goos	14.00
7065	1.000E+00	38.00	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	zn65	66		1	11	pudd	38.00
7066	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	zn65	66		1	11	pudd	22.00
7067	1.000E+00	46.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	11	diver	46.00
7068	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	11	diver	23.00
7069	1.000E+00	0.38	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	11	diver	0.38
7070	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	11	diver	0.13
7071	1.000E+00	0.49	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	11	diver	0.49
7072	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	11	diver	0.13
7073	1.000E+00	3.50	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	zn65	66		1	12	pudd	3.50
7074	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	zn65	66		1	12	pudd	0.00
7075	1.000E+00	0.99	pci/gwet	pci/g_wet	bnwl439app	teal	head	upperriver	zn65	66		1	12	pudd	0.99
7076	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl439app	teal	muscle	upperriver	zn65	66		1	12	pudd	0.23
7077	1.000E+00	310.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	12	diver	310.00
7078	1.000E+00	91.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	12	diver	91.00
7079	1.000E+00	260.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	12	diver	260.00
7080	1.000E+00	3.30	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	12	diver	3.30
7081	1.000E+00	150.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	12	diver	150.00
7082	1.000E+00	81.00	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	12	diver	81.00
7083	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	head	upperriver	zn65	66		1	12	diver	130.00
7084	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl439app	goldeneye	muscle	upperriver	zn65	66		1	12	diver	130.00
7085	1.000E+00	28.00	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	12	goos	28.00
7086	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	12	goos	20.00
7087	1.000E+00	0.98	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	12	goos	0.98
7088	1.000E+00	0.12	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	12	goos	0.12
7089	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	12	goos	1.40
7090	1.000E+00	0.26	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	12	goos	0.26
7091	1.000E+00	7.30	pci/gwet	pci/g_wet	bnwl439app	goose	head	upperriver	zn65	66		1	12	goos	7.30
7092	1.000E+00	3.20	pci/gwet	pci/g_wet	bnwl439app	goose	muscle	upperriver	zn65	66		1	12	goos	3.20
7093	1.000E+00	22.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	1	pudd	22.00
7094	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	12.00
7095	1.000E+00	4.50	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	1	pudd	4.50
7096	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	1.70
7097	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	1	pudd	14.00
7098	1.000E+00	7.60	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	7.60
7099	1.000E+00	5.70	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	1	pudd	5.70

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
7100	1.000E+00	2.90	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	2.9
7101	1.000E+00	10.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	10.0
7102	1.000E+00	5.50	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	5.5
7103	1.000E+00	32.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	32.0
7104	1.000E+00	21.00	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	21.0
7105	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	11.0
7106	1.000E+00	5.60	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	5.6
7107	1.000E+00	7.90	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	7.9
7108	1.000E+00	3.00	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	3.0
7109	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	11.0
7110	1.000E+00	6.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	6.2
7111	1.000E+00	13.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	13.0
7112	1.000E+00	6.50	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	6.5
7113	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	19.0
7114	1.000E+00	10.00	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	10.0
7115	1.000E+00	5.80	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	5.8
7116	1.000E+00	3.60	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	3.6
7117	1.000E+00	6.50	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	6.5
7118	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	2.7
7119	1.000E+00	9.80	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	9.8
7120	1.000E+00	5.70	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	5.7
7121	1.000E+00	8.30	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	1	pudd	8.3
7122	1.000E+00	5.20	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	1	pudd	5.2
7123	1.000E+00	8.40	pci/gwet	pci/g_wet	bnw1983app	merganser	head	upperriver	zn65	67		1	9	diver	8.4
7124	1.000E+00	3.60	pci/gwet	pci/g_wet	bnw1983app	merganser	muscle	upperriver	zn65	67		1	9	diver	3.6
7125	1.000E+00	1.80	pci/gwet	pci/g_wet	bnw1983app	merganser	head	upperriver	zn65	67		1	9	diver	1.8
7126	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw1983app	merganser	muscle	upperriver	zn65	67		1	9	diver	1.1
7127	1.000E+00	200.0	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	10	pudd	200.0
7128	1.000E+00	64.00	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	10	pudd	64.0
7129	1.000E+00	190.0	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	10	pudd	190.0
7130	1.000E+00	66.00	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	10	pudd	66.0
7131	1.000E+00	120.0	pci/gwet	pci/g_wet	bnw1983app	merganser	head	upperriver	zn65	67		1	10	diver	120.0
7132	1.000E+00	14.00	pci/gwet	pci/g_wet	bnw1983app	merganser	muscle	upperriver	zn65	67		1	10	diver	14.0
7133	1.000E+00	150.0	pci/gwet	pci/g_wet	bnw1983app	merganser	head	upperriver	zn65	67		1	10	diver	150.0
7134	1.000E+00	56.00	pci/gwet	pci/g_wet	bnw1983app	merganser	muscle	upperriver	zn65	67		1	10	diver	56.0
7135	1.000E+00	2.40	pci/gwet	pci/g_wet	bnw1983app	coot	head	upperriver	zn65	67		1	10	diver	2.4
7136	1.000E+00	0.60	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	upperriver	zn65	67	<	1	10	diver	0.6
7137	1.000E+00	1.00	pci/gwet	pci/g_wet	bnw1983app	scaup	head	upperriver	zn65	67	<	1	10	diver	1.0
7138	1.000E+00	0.60	pci/gwet	pci/g_wet	bnw1983app	scaup	muscle	upperriver	zn65	67	<	1	10	diver	0.6
7139	1.000E+00	2.60	pci/gwet	pci/g_wet	bnw1983app	widgeon	head	upperriver	zn65	67		1	10	pudd	2.6
7140	1.000E+00	0.50	pci/gwet	pci/g_wet	bnw1983app	widgeon	muscle	upperriver	zn65	67	<	1	10	pudd	0.5
7141	1.000E+00	10.00	pci/gwet	pci/g_wet	bnw1983app	teal	head	upperriver	zn65	67		1	10	pudd	10.0
7142	1.000E+00	4.30	pci/gwet	pci/g_wet	bnw1983app	teal	muscle	upperriver	zn65	67		1	10	pudd	4.3
7143	1.000E+00	2.40	pci/gwet	pci/g_wet	bnw1983app	teal	head	upperriver	zn65	67		1	10	pudd	2.4
7144	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw1983app	teal	muscle	upperriver	zn65	67		1	10	pudd	1.1
7145	1.000E+00	8.80	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	10	pudd	8.8
7146	1.000E+00	3.80	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	10	pudd	3.8
7147	1.000E+00	120.0	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	10	pudd	120.0
7148	1.000E+00	58.00	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	10	pudd	58.0
7149	1.000E+00	5.90	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	10	pudd	5.9
7150	1.000E+00	1.90	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	10	pudd	1.9
7151	1.000E+00	4.90	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	10	pudd	4.9
7152	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	10	pudd	1.7
7153	1.000E+00	31.00	pci/gwet	pci/g_wet	bnw1983app	mallard	head	upperriver	zn65	67		1	10	pudd	31.0
7154	1.000E+00	9.50	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	upperriver	zn65	67		1	10	pudd	9.5
7155	1.000E+00	7.80	pci/gwet	pci/g_wet	bnw1983app	gadwall	head	upperriver	zn65	67		1	10	pudd	7.8
7156	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw1983app	gadwall	muscle	upperriver	zn65	67		1	10	pudd	1.7
7157	1.000E+00	24.00	pci/gwet	pci/g_wet	bnw1983app	coot	head	upperriver	zn65	67		1	10	diver	24.0
7158	1.000E+00	12.00	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	upperriver	zn65	67		1	10	diver	12.0
7159	1.000E+00	5.70	pci/gwet	pci/g_wet	bnw1983app	coot	head	upperriver	zn65	67		1	10	diver	5.7

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
7160	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	zn65	67		1	10	diver	1.5
7161	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	zn65	67		1	10	diver	24.0
7162	1.000E+00	5.80	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	zn65	67		1	10	diver	5.8
7163	1.000E+00	76.00	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	zn65	67		1	11	diver	76.0
7164	1.000E+00	51.00	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	zn65	67		1	11	diver	51.0
7165	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	19.0
7166	1.000E+00	10.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	11	pudd	10.0
7167	1.000E+00	9.60	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	zn65	67		1	11	goos	9.6
7168	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	zn65	67		1	11	goos	0.3
7169	1.000E+00	2.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	2.6
7170	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67	<	1	11	pudd	0.4
7171	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	3.6
7172	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67	<	1	11	pudd	0.4
7173	1.000E+00	7.20	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	zn65	67		1	11	goos	7.2
7174	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	zn65	67		1	11	goos	2.4
7175	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	zn65	67		1	11	diver	14.0
7176	1.000E+00	4.90	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	zn65	67		1	11	diver	4.9
7177	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	zn65	67		1	11	diver	11.0
7178	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	zn65	67		1	11	diver	2.9
7179	1.000E+00	8.60	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	8.6
7180	1.000E+00	3.40	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	11	pudd	3.4
7181	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl983app	merganser	head	upperriver	zn65	67		1	11	diver	3.6
7182	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl983app	merganser	muscle	upperriver	zn65	67		1	11	diver	1.5
7183	1.000E+00	25.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	zn65	67		1	11	pudd	25.0
7184	1.000E+00	16.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	zn65	67		1	11	pudd	16.0
7185	1.000E+00	21.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	zn65	67		1	11	pudd	21.0
7186	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	zn65	67		1	11	pudd	11.0
7187	1.000E+00	4.10	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	4.1
7188	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	11	pudd	1.2
7189	1.000E+00	6.40	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	zn65	67		1	11	goos	6.4
7190	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	zn65	67		1	11	goos	4.0
7191	1.000E+00	8.50	pci/gwet	pci/g_wet	bnwl983app	widgeon	head	upperriver	zn65	67		1	11	pudd	8.5
7192	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl983app	widgeon	muscle	upperriver	zn65	67		1	11	pudd	5.0
7193	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl983app	coot	head	upperriver	zn65	67		1	11	diver	3.6
7194	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl983app	coot	muscle	upperriver	zn65	67	<	1	11	diver	0.4
7195	1.000E+00	130.0	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	zn65	67		1	11	diver	130.0
7196	1.000E+00	78.00	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	zn65	67		1	11	diver	78.0
7197	1.000E+00	180.0	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	zn65	67		1	11	diver	180.0
7198	1.000E+00	70.00	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	zn65	67		1	11	diver	70.0
7199	1.000E+00	84.00	pci/gwet	pci/g_wet	bnwl983app	goldeneye	head	upperriver	zn65	67		1	11	diver	84.0
7200	1.000E+00	45.00	pci/gwet	pci/g_wet	bnwl983app	goldeneye	muscle	upperriver	zn65	67		1	11	diver	45.0
7201	1.000E+00	4.80	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	4.8
7202	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67	<	1	11	pudd	0.5
7203	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	27.0
7204	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	11	pudd	15.0
7205	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	12.0
7206	1.000E+00	4.70	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	11	pudd	4.7
7207	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl983app	mallard	head	upperriver	zn65	67		1	11	pudd	14.0
7208	1.000E+00	8.00	pci/gwet	pci/g_wet	bnwl983app	mallard	muscle	upperriver	zn65	67		1	11	pudd	8.0
7209	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	zn65	67		1	11	goos	14.0
7210	1.000E+00	4.20	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	zn65	67		1	11	goos	4.2
7211	1.000E+00	20.00	pci/gwet	pci/g_wet	bnwl983app	goose	head	upperriver	zn65	67		1	12	goos	20.0
7212	1.000E+00	9.80	pci/gwet	pci/g_wet	bnwl983app	goose	muscle	upperriver	zn65	67		1	12	goos	9.8
7213	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl10	scaup	muscle	uswamp	zn65	64	<	1	11	diver	5.0
7214	1.000E+00	5.00	pci/gwet	pci/g_wet	bnwl190	scaup	head	uswamp	zn65	64	<	1	11	diver	5.0
7215	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1316app	coot	muscle	uswamp	zn65	65	<	1	2	diver	0.2
7216	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl1316app	coot	muscle	uswamp	zn65	65		1	2	diver	3.0
7217	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1316app	ruddyduck	muscle	uswamp	zn65	65		1	2	diver	2.0
7218	1.000E+00	0.80	pci/gwet	pci/g_wet	bnwl1316app	mallard	muscle	uswamp	zn65	65		1	11	pudd	0.8
7219	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl1316app	mallard	head	uswamp	zn65	65		1	11	pudd	3.0

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	CLASS	PCI
7220	1.000E+00	0.40	pci/gwet	pci/g_wet	bnw1983app	mallard	head	uswamp	zn65	67	<	1	10	pudd	0.40
7221	1.000E+00	0.60	pci/gwet	pci/g_wet	bnw1983app	mallard	muscle	uswamp	zn65	67	<	1	10	pudd	0.60
7222	1.000E+00	1.80	pci/gwet	pci/g_wet	bnw1983app	coot	head	uswamp	zn65	67		1	10	diver	1.80
7223	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw1983app	coot	muscle	uswamp	zn65	67		1	10	diver	1.10
7224	1.000E+00	0.80	pci/gwet	pci/g_wet	bnw1983app	widgeon	head	uswamp	zn65	67	<	1	10	pudd	0.80
7225	1.000E+00	0.60	pci/gwet	pci/g_wet	bnw1983app	widgeon	muscle	uswamp	zn65	67	<	1	10	pudd	0.60
7226	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw1983app	widgeon	head	uswamp	zn65	67		1	11	pudd	1.10
7227	1.000E+00	0.40	pci/gwet	pci/g_wet	bnw1983app	widgeon	muscle	uswamp	zn65	67	<	1	11	pudd	0.40
7228	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	wallula	zn65	66		1	1	pudd	11.00
7229	1.000E+00	3.30	pci/gwet	pci/g_wet	bnw1439app	mallard	head	wallula	zn65	66		1	1	pudd	3.30
7230	1.000E+00	15.00	pci/gwet	pci/g_wet	bnw1439app	mallard	head	wallula	zn65	66		1	1	pudd	15.00
7231	1.000E+00	7.90	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	zn65	68		1	10	pudd	7.90
7232	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	zn65	68		1	10	pudd	5.00
7233	1.000E+00	2.90	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	zn65	68		1	10	pudd	2.90
7234	1.000E+00	0.95	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	zn65	68		1	10	pudd	0.95
7235	1.000E+00	0.90	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	zn65	68		1	10	pudd	0.90
7236	1.000E+00	0.19	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	zn65	68	<	1	10	pudd	0.19
7237	1.000E+00	2.50	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	zn65	68		1	11	pudd	2.50
7238	1.000E+00	1.20	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	zn65	68		1	11	pudd	1.20
7239	1.000E+00	1.80	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	zn65	68		1	11	pudd	1.80
7240	1.000E+00	0.33	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	zn65	68		1	11	pudd	0.33
7241	1.000E+00	5.90	pci/gwet	pci/g_wet	bnw11341app	mallard	head	whitebluffs	zn65	68		1	12	pudd	5.90
7242	1.000E+00	2.90	pci/gwet	pci/g_wet	bnw11341app	mallard	muscle	whitebluffs	zn65	68		1	12	pudd	2.90
7243	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11341app	goose	head	whitebluffs	zn65	68		1	12	goos	1.50
7244	1.000E+00	0.95	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	whitebluffs	zn65	68		1	12	goos	0.95
7245	1.000E+00	2.60	pci/gwet	pci/g_wet	bnw11341app	goose	head	whitebluffs	zn65	68		1	12	goos	2.60
7246	1.000E+00	1.80	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	whitebluffs	zn65	68		1	12	goos	1.80
7247	1.000E+00	2.20	pci/gwet	pci/g_wet	bnw11341app	goose	head	whitebluffs	zn65	68		1	12	goos	2.20
7248	1.000E+00	1.10	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	whitebluffs	zn65	68		1	12	goos	1.10
7249	1.000E+00	0.85	pci/gwet	pci/g_wet	bnw11341app	goose	head	whitebluffs	zn65	68		1	12	goos	0.85
7250	1.000E+00	0.24	pci/gwet	pci/g_wet	bnw11341app	goose	muscle	whitebluffs	zn65	68		1	12	goos	0.24
7251	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	zn65	69		1	1	pudd	22.00
7252	1.000E+00	11.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	zn65	69		1	1	pudd	11.00
7253	1.000E+00	4.40	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	zn65	69		1	1	pudd	4.40
7254	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	zn65	69		1	1	pudd	5.00
7255	1.000E+00	2.90	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	zn65	69		1	1	pudd	2.90
7256	1.000E+00	3.10	pci/gwet	pci/g_wet	bnw11505app	mallard	head	whitebluffs	zn65	69		1	1	pudd	3.10
7257	1.000E+00	9.30	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69		1	1	goos	9.30
7258	1.000E+00	1.20	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69		1	1	goos	1.20
7259	1.000E+00	10.00	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69		1	1	goos	10.00
7260	1.000E+00	5.40	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69		1	1	goos	5.40
7261	1.000E+00	9.90	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69		1	1	goos	9.90
7262	1.000E+00	0.34	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69	<	1	1	goos	0.34
7263	1.000E+00	0.42	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69	<	1	1	goos	0.42
7264	1.000E+00	14.00	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69		1	1	goos	14.00
7265	1.000E+00	19.00	pci/gwet	pci/g_wet	bnw11505app	goose	head	whitebluffs	zn65	69		1	1	goos	19.00
7266	1.000E+00	15.00	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69		1	1	pudd	15.00
7267	1.000E+00	4.60	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69		1	1	pudd	4.60
7268	1.000E+00	1.70	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69		1	1	pudd	1.70
7269	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69		1	1	pudd	2.70
7270	1.000E+00	1.80	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69		1	1	pudd	1.80
7271	1.000E+00	2.70	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69		1	1	pudd	2.70
7272	1.000E+00	5.80	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69		1	1	goos	5.80
7273	1.000E+00	0.36	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69		1	1	goos	0.36
7274	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69	<	1	1	goos	0.20
7275	1.000E+00	0.24	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69		1	1	goos	0.24
7276	1.000E+00	9.40	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69		1	1	goos	9.40
7277	1.000E+00	0.21	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69		1	1	goos	0.21
7278	1.000E+00	0.29	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69		1	1	goos	0.29
7279	1.000E+00	6.40	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69		1	1	goos	6.40

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEWMULT	MONTH	CLASS	PCI
7280	1.000E+00	6.90	pci/gwet	pci/g_wet	bnw11505app	goose	muscle	whitebluffs	zn65	69		1	1	goos	6.90
7281	1.000E+00	0.53	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69		1	10	pudd	0.53
7282	1.000E+00	0.20	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69	<	1	12	pudd	0.20
7283	1.000E+00	2.30	pci/gwet	pci/g_wet	bnw11505app	mallard	muscle	whitebluffs	zn65	69		1	12	pudd	2.30
7284	1.000E+00	4.60	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	1	goos	4.60
7285	1.000E+00	0.83	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	1	goos	0.83
7286	1.000E+00	3.20	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	1	goos	3.20
7287	1.000E+00	6.20	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	1	goos	6.20
7288	1.000E+00	2.40	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	1	goos	2.40
7289	1.000E+00	2.10	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	1	goos	2.10
7290	1.000E+00	0.96	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	1	goos	0.96
7291	1.000E+00	2.60	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	1	goos	2.60
7292	1.000E+00	9.00	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	2	goos	9.00
7293	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	12	goos	0.23
7294	1.000E+00	0.23	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	12	goos	0.23
7295	1.000E+00	1.50	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	12	goos	1.50
7296	1.000E+00	0.89	pci/gwet	pci/g_wet	bnw11669add	goose	muscle	whitebluffs	zn65	70		1	12	goos	0.89
7297	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64	<	1	1	pudd	5.00
7298	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64	<	1	1	pudd	5.00
7299	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64	<	1	1	pudd	5.00
7300	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64	<	1	1	pudd	5.00
7301	1.000E+00	7.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	7.00
7302	1.000E+00	8.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	8.00
7303	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64	<	1	1	pudd	5.00
7304	1.000E+00	28.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	28.00
7305	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64	<	1	1	pudd	5.00
7306	1.000E+00	40.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	40.00
7307	1.000E+00	23.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	23.00
7308	1.000E+00	30.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	30.00
7309	1.000E+00	22.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	22.00
7310	1.000E+00	5.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64	<	1	1	pudd	5.00
7311	1.000E+00	31.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	31.00
7312	1.000E+00	30.00	pci/gwet	pci/g_wet	bnw190	mallard	muscle	yakimariver	zn65	64		1	1	pudd	30.00
7313	1.000E+00	25.00	pci/gwet	pci/g_wet	bnw11505app	mallardx	muscle	100ktrench	zr95	69		1	12	pudd	25.00

APPENDIX D

**RADIONUCLIDE CONCENTRATIONS IN UPLAND
GAMEBIRDS NEAR THE COLUMBIA RIVER, 1967-1970**

Appendix D

Radionuclide Concentrations in Upland Gamebirds near the Columbia River, 1967-1970

The complete database for radionuclides in upland gamebirds near the Columbia River is provided in this appendix. This file contains 938 measurements (18 pages) of radionuclides in upland gamebirds. Historical documents show that upland gamebirds were not measured for specific radionuclides until 1967. Of the five radionuclides of interest for the dose models, upland gamebirds were only measured for phosphorus-32 and zinc-65. Gamebirds were not measured for neptunium-239, arsenic-76, and sodium-24. Seventeen columns are presented for each data point. The database is sorted by radionuclide, location, and year. Specifically, the data fields provided in this report are:

OBS - Line number (not part of the data).

Multiply - Multiplier stated in the historical document and used with the variables "activity" and "units."

Activity - Original historical measurement as recorded in the document.

Original Units - Units of sample in picocuries per gram (pCi/g) as listed in the historical document.

New Unit - Unit in picocuries per gram (pCi/g) after the conversion factor.

Document - Publication number of document in which the data were found.

Sample - Species of upland gamebird sampled.

Subsam - Gamebird sub-sample (muscle or head). Occasionally, only the head of the bird was collected from hunters and analyzed.

Location - Location where the sample was collected.

Nuclide - Radionuclide; standard abbreviations for the element and isotope number.

Year - Year sample collected.

Less than - Concentrations of zinc-65 below minimum detection.

Newmult - New multiplier after historically reported data (in activity, multiplier, and units) were converted to a standardized measurement (see "Convert" and "New Unit").

Month - Month sample collected with January represented by 1 and December by 12.

Day - Day sample collected.

Class - Type of upland gamebird (pheasant, quail).

PCI - Converted radionuclide measurement in picocuries per gram (pCi/g).

Resources

BNWL134app - See BNWL1341app.

BNWL983app - Corley, J.P., and C.B. Woolridge. 1969. Evaluation of Radiological Conditions in the Vicinity of Hanford for 1967 Appendices. BNWL-0983-APP, Battelle Northwest Laboratory, Richland, Washington.

BNWL1341app - Fisher, W.L., and C.B. Wilson. 1970. Evaluation of Radiological Conditions in the Vicinity of Hanford for 1968 Appendices. BNWL-1341-APP. Battelle Northwest Laboratory, Richland, Washington.

BNWL1505app - Corley, J.P., and C.B. Wilson. 1970. Evaluation of Radiological Conditions in the Vicinity of Hanford for 1969 Appendices. BNWL-1505-APP, Battelle Northwest Laboratory, Richland, Washington.

BNWL1669add - Corley, J.P. 1973. Environmental Surveillance at Hanford for CY-1970 Data. BNWL-1669-ADD, Battelle Northwest Laboratory, Richland, Washington.

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSTANCE	LOCATION	NUCLIDE	LESS THAN	NEW MONTH	COUNT	PERCENT			
1	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	quail	muscle	hanford	co58	69	<	1	11	8	upla	0.15
2	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	quail	muscle	hanford	co58	69	<	1	11	11	upla	0.15
3	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	quail	muscle	hanford	co58	69	<	1	11	11	upla	0.15
4	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	pheasant	muscle	hanford	co58	69	<	1	12	4	upla	0.15
5	1.000E-06	0.15	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	hanford	co58	70	<	1	11	2	upla	0.15
6	1.000E-06	0.15	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	hanford	co58	70	<	1	11	3	upla	0.15
7	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	pheasant	muscle	whitebluffs	co58	69	<	1	10	27	upla	0.15
8	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	pheasant	muscle	whitebluffs	co58	69	<	1	11	11	upla	0.15
9	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	pheasant	muscle	whitebluffs	co58	69	<	1	11	11	upla	0.15
10	1.000E-06	0.15	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	whitebluffs	co58	70	<	1	1	23	upla	0.15
11	1.000E-06	0.15	uci/gwet	pci/g_wet	bnwll1669add	quail	muscle	whitebluffs	co58	70	<	1	11	23	upla	0.15
12	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	quail	muscle	hanford	co60	69	<	1	11	11	upla	0.15
13	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	pheasant	muscle	hanford	co60	69	<	1	12	4	upla	0.15
14	1.000E-06	0.24	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	hanford	co60	70	<	1	11	2	upla	0.24
15	1.000E-06	0.41	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	hanford	co60	70	<	1	11	3	upla	0.41
16	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	pheasant	muscle	whitebluffs	co60	69	<	1	10	27	upla	0.15
17	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	quail	muscle	whitebluffs	co60	69	<	1	11	11	upla	0.15
18	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1505app	quail	muscle	whitebluffs	co60	69	<	1	11	11	upla	0.15
19	1.000E-06	0.15	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	whitebluffs	co60	70	<	1	1	23	upla	0.15
20	1.000E-06	0.15	uci/gwet	pci/g_wet	bnwll1669add	quail	muscle	whitebluffs	co60	70	<	1	11	23	upla	0.15
21	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	10	23	upla	0.13
22	1.000E+00	0.44	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	11	11	upla	0.44
23	1.000E+00	0.35	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	11	11	upla	0.35
24	1.000E+00	0.47	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	11	11	upla	0.47
25	1.000E+00	0.61	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	11	11	upla	0.61
26	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	11	15	upla	0.14
27	1.000E+00	0.39	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	11	15	upla	0.39
28	1.000E+00	0.41	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	11	15	upla	0.41
29	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	12	2	upla	0.14
30	1.000E+00	0.39	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	12	4	upla	0.39
31	1.000E+00	0.16	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	12	6	upla	0.16
32	1.000E+00	0.19	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	12	6	upla	0.19
33	1.000E+00	0.39	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	12	6	upla	0.39
34	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	12	9	upla	0.50
35	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	12	10	upla	0.15
36	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	12	10	upla	0.14
37	1.000E+00	0.36	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	12	10	upla	0.36
38	1.000E+00	0.28	pci/gwet	pci/g_wet	bnwll1341app	quail	muscle	100b	cs137ba137	68	<	1	12	10	upla	0.28
39	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	12	11	upla	0.14
40	1.000E+00	0.34	pci/gwet	pci/g_wet	bnwll1341app	pheasant	muscle	100b	cs137ba137	68	<	1	12	13	upla	0.34
41	1.000E-06	0.17	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	100d	cs137ba137	70	<	1	12	8	upla	0.17
42	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwll1669add	quail	muscle	100d	cs137ba137	70	<	1	12	8	upla	0.10
43	1.000E-06	2.40	uci/gwet	pci/g_wet	bnwll1669add	quail	muscle	100d	cs137ba137	70	<	1	12	8	upla	2.40
44	1.000E-06	0.27	uci/gwet	pci/g_wet	bnwll1669add	quail	muscle	100d	cs137ba137	70	<	1	12	10	upla	0.27
45	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwll1669add	quail	muscle	100d	cs137ba137	70	<	1	12	10	upla	0.10
46	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwll1669add	quail	muscle	100d	cs137ba137	70	<	1	12	10	upla	0.10
47	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	100f	cs137ba137	70	<	1	11	16	upla	0.10
48	1.000E-06	0.26	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	100f	cs137ba137	70	<	1	11	23	upla	0.26
49	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	100f	cs137ba137	70	<	1	12	10	upla	0.10
50	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwll1669add	quail	muscle	100f	cs137ba137	70	<	1	12	10	upla	0.10
51	1.000E-06	0.14	uci/gwet	pci/g_wet	bnwll1669add	pheasant	muscle	100f	cs137ba137	70	<	1	12	23	upla	0.14
52	1.000E+00	0.05	pci/g	pci/g_unk	bnwll983app	pheasant	head	100k	cs137ba137	67	<	1	12	19	upla	0.05
53	1.000E+00	0.04	pci/g	pci/g_unk	bnwll983app	pheasant	muscle	100k	cs137ba137	67	<	1	12	19	upla	0.04

OBS	MULTIPLY	ACTIVITY	UNIT	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLEID	LESS THAN	NEW	MONT	COUNT	PC
54	1.000E+00	0.27	pci/g	pci/g_unk	bnwl983app	pheasant	head	100k	cs137ba137	67	1	12	22	upla 0.27
55	1.000E+00	0.09	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	100k	cs137ba137	67	1	12	22	upla 0.09
56	1.000E+00	0.56	pci/g	pci/g_unk	bnwl983app	pheasant	head	100k	cs137ba137	67	1	12	22	upla 0.56
57	1.000E+00	0.01	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	100k	cs137ba137	67	1	12	22	upla 0.01
58	1.000E+00	0.15	pci/g	pci/g_unk	bnwl983app	pheasant	head	100k	cs137ba137	67	1	12	22	upla 0.15
59	1.000E+00	0.02	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	100k	cs137ba137	67	1	12	22	upla 0.02
60	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	100k	cs137ba137	69	1	12	9	upla 0.14
61	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	100k	cs137ba137	69	<	1	29	upla 0.10
62	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100k	cs137ba137	70	<	1	20	upla 0.10
63	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100k	cs137ba137	70	<	1	2	upla 0.10
64	1.000E+00	0.50	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	300area	cs137ba137	68	<	1	10	upla 0.50
65	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	300area	cs137ba137	68	<	1	10	upla 0.20
66	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	300area	cs137ba137	68	<	1	10	upla 0.13
67	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	300area	cs137ba137	68	<	1	10	upla 0.15
68	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	300area	cs137ba137	68	<	1	12	upla 0.11
69	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	head	adamscounty	cs137ba137	67	<	1	12	upla 0.00
70	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	adamscounty	cs137ba137	67	<	1	12	upla 0.00
71	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	burbank	cs137ba137	67	1	10	17	upla 0.00
72	1.000E+00	0.31	pci/g	pci/g_unk	bnwl983app	quail	muscle	burbank	cs137ba137	67	1	10	17	upla 0.31
73	1.000E+00	0.23	pci/g	pci/g_unk	bnwl983app	pheasant	head	columbiacamp	cs137ba137	67	1	12	13	upla 0.23
74	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	columbiacamp	cs137ba137	67	<	1	12	upla 0.00
75	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	head	franklincounty	cs137ba137	67	<	1	12	upla 0.00
76	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	franklincounty	cs137ba137	67	<	1	12	upla 0.00
77	1.000E+00	0.22	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	cs137ba137	67	1	10	12	upla 0.22
78	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	cs137ba137	67	<	1	10	upla 0.00
79	1.000E+00	0.11	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	cs137ba137	67	1	10	12	upla 0.11
80	1.000E+00	0.13	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	cs137ba137	67	1	10	12	upla 0.13
81	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	cs137ba137	67	<	1	10	upla 0.00
82	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	cs137ba137	67	<	1	10	upla 0.00
83	1.000E+00	0.41	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	cs137ba137	67	1	11	1	upla 0.41
84	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	cs137ba137	67	<	1	11	upla 0.00
85	1.000E+00	0.70	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	3	upla 0.70
86	1.000E+00	0.43	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	3	upla 0.43
87	1.000E+00	0.77	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	3	upla 0.77
88	1.000E+00	0.04	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	3	upla 0.04
89	1.000E+00	0.19	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	cs137ba137	67	1	11	13	upla 0.19
90	1.000E+00	0.08	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	cs137ba137	67	1	11	13	upla 0.08
91	1.000E+00	0.25	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	cs137ba137	67	1	11	22	upla 0.25
92	1.000E+00	0.08	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	cs137ba137	67	1	11	22	upla 0.08
93	1.000E+00	0.59	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	22	upla 0.59
94	1.000E+00	0.26	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	22	upla 0.26
95	1.000E+00	0.96	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	27	upla 0.96
96	1.000E+00	0.33	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	27	upla 0.33
97	1.000E+00	0.51	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	27	upla 0.51
98	1.000E+00	0.02	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	27	upla 0.02
99	1.000E+00	0.45	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	27	upla 0.45
100	1.000E+00	0.36	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	27	upla 0.36
101	1.000E+00	0.64	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	27	upla 0.64
102	1.000E+00	0.47	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	27	upla 0.47
103	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	30	upla 0.00
104	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	30	upla 0.00
105	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	30	upla 0.00
106	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	30	upla 0.00

OBS	MULTIPLY	ACTIVITY	UNIT	NEWUNIT	DOCMENT	SAMPLE	SUBM	LOCATION	NUCL	LESS	NEW	MONT	CAL	PACI
107	1.000E+00	0.34	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	30	upla 0.34
108	1.000E+00	0.18	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	30	upla 0.18
109	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	30	upla 0.00
110	1.000E+00	0.03	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	30	upla 0.03
111	1.000E+00	0.36	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	30	upla 0.36
112	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	30	upla 0.00
113	1.000E+00	0.20	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	11	30	upla 0.20
114	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	11	30	upla 0.00
115	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	4 upla 0.00
116	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	<	1	12	4 upla 0.00
117	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	4 upla 0.00
118	1.000E+00	0.09	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	4	upla 0.09
119	1.000E+00	0.15	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	12	4	upla 0.15
120	1.000E+00	0.09	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	4	upla 0.09
121	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	4 upla 0.00
122	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	<	1	12	4 upla 0.00
123	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	4 upla 0.00
124	1.000E+00	0.11	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	4	upla 0.11
125	1.000E+00	0.32	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	12	12	upla 0.32
126	1.000E+00	0.03	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	12	upla 0.03
127	1.000E+00	0.16	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	12	14	upla 0.16
128	1.000E+00	0.20	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	14	upla 0.20
129	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	14 upla 0.00
130	1.000E+00	0.24	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	14	upla 0.24
131	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	14 upla 0.00
132	1.000E+00	0.31	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	14	upla 0.31
133	1.000E+00	0.06	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	12	14	upla 0.06
134	1.000E+00	0.13	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	14	upla 0.13
135	1.000E+00	0.07	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	12	14	upla 0.07
136	1.000E+00	0.15	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	14	upla 0.15
137	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	14 upla 0.00
138	1.000E+00	0.13	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	14	upla 0.13
139	1.000E+00	0.16	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	cs137ba137	67	1	12	19	upla 0.16
140	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	cs137ba137	67	<	1	12	19 upla 0.00
141	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	19 upla 0.00
142	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	<	1	12	19 upla 0.00
143	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	19 upla 0.00
144	1.000E+00	0.22	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	19	upla 0.22
145	1.000E+00	0.17	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	12	19	upla 0.17
146	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	<	1	12	19 upla 0.00
147	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	19 upla 0.00
148	1.000E+00	0.17	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	19	upla 0.17
149	1.000E+00	0.09	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	12	19	upla 0.09
150	1.000E+00	0.09	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	19	upla 0.09
151	1.000E+00	0.04	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	1	12	19	upla 0.04
152	1.000E+00	0.13	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	19	upla 0.13
153	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	cs137ba137	67	<	1	12	20 upla 0.00
154	1.000E+00	0.06	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	cs137ba137	67	1	12	20	upla 0.06
155	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	20 upla 0.00
156	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	<	1	12	20 upla 0.00
157	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	20 upla 0.00
158	1.000E+00	0.04	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	cs137ba137	67	1	12	20	upla 0.04
159	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	cs137ba137	67	<	1	12	20 upla 0.00

Historical Upland Gamebird Data

12:51 Saturday, January 15, 1994 4

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSTANCE	LOCATION	NUCLIDE	YEAR	LESS THAN	NEW MONTH	MONTH	CALAS	PIC
160	1.000E+00	0.05	pci/g	pci/g_unk	bnwl1983app	quail	muscle	hanford	cs137ba137	67		1	12	20	upla 0.05
161	1.000E+00	0.00	pci/g	pci/g_unk	bnwl1983app	quail	head	hanford	cs137ba137	67	<	1	12	22	upla 0.00
162	1.000E+00	0.01	pci/g	pci/g_unk	bnwl1983app	quail	muscle	hanford	cs137ba137	67		1	12	22	upla 0.01
163	1.000E+00	0.00	pci/g	pci/g_unk	bnwl1983app	quail	head	hanford	cs137ba137	67	<	1	12	22	upla 0.00
164	1.000E+00	0.00	pci/g	pci/g_unk	bnwl1983app	quail	muscle	hanford	cs137ba137	67	<	1	12	22	upla 0.00
165	1.000E+00	0.30	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68	<	1	10	25	upla 0.30
166	1.000E+00	0.34	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68	<	1	10	25	upla 0.34
167	1.000E+00	0.29	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68	<	1	10	25	upla 0.29
168	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	cs137ba137	68	<	1	10	29	upla 0.11
169	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68	<	1	10	30	upla 0.40
170	1.000E+00	0.42	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68	<	1	10	31	upla 0.42
171	1.000E+00	0.37	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68	<	1	10	31	upla 0.37
172	1.000E+00	0.40	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68	<	1	10	31	upla 0.40
173	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	cs137ba137	68	<	1	11	12	upla 0.17
174	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	cs137ba137	68	<	1	11	14	upla 0.14
175	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	cs137ba137	68	<	1	11	24	upla 0.15
176	1.000E+00	0.44	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68	<	1	11	25	upla 0.44
177	1.000E+00	0.15	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	cs137ba137	68	<	1	11	26	upla 0.15
178	1.000E+00	0.17	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	cs137ba137	68		1	12	10	upla 0.17
179	1.000E+00	0.14	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	cs137ba137	68	<	1	12	11	upla 0.14
180	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	10	9	upla 0.10
181	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	10	9	upla 0.10
182	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	10	17	upla 0.10
183	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	cs137ba137	69	<	1	10	27	upla 0.10
184	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	11	8	upla 0.10
185	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	11	11	upla 0.10
186	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	11	11	upla 0.10
187	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	cs137ba137	69		1	12	4	upla 0.20
188	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	cs137ba137	69	<	1	12	8	upla 0.10
189	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	cs137ba137	69	<	1	12	8	upla 0.10
190	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	cs137ba137	69	<	1	12	8	upla 0.10
191	1.000E+00	0.19	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	12	8	upla 0.19
192	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	12	8	upla 0.10
193	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	cs137ba137	69	<	1	12	11	upla 0.10
194	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	12	16	upla 0.10
195	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	cs137ba137	69	<	1	12	16	upla 0.10
196	1.000E-06	0.31	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	cs137ba137	70		1	10	30	upla 0.31
197	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	cs137ba137	70	<	1	11	2	upla 0.10
198	1.000E-06	0.15	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	cs137ba137	70		1	11	2	upla 0.15
199	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	cs137ba137	70	<	1	11	2	upla 0.10
200	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	cs137ba137	70	<	1	11	3	upla 0.10
201	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	cs137ba137	70	<	1	11	16	upla 0.10
202	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	cs137ba137	70	<	1	11	16	upla 0.10
203	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	cs137ba137	70	<	1	11	24	upla 0.10
204	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	cs137ba137	70	<	1	11	24	upla 0.10
205	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	cs137ba137	70	<	1	11	24	upla 0.10
206	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	cs137ba137	70	<	1	11	24	upla 0.10
207	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	cs137ba137	70	<	1	11	24	upla 0.10
208	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	cs137ba137	70	<	1	11	24	upla 0.10
209	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	cs137ba137	70	<	1	12	7	upla 0.10
210	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	cs137ba137	70		1	12	29	upla 0.10
211	1.000E+00	0.00	pci/g	pci/g_unk	bnwl1983app	chukar	head	priestrapids	cs137ba137	67	<	1	9	26	upla 0.00
212	1.000E+00	0.09	pci/g	pci/g_unk	bnwl1983app	chukar	muscle	priestrapids	cs137ba137	67		1	9	26	upla 0.09

Historical Upland Gamebird Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSTRATE	LOCATION	NUCLEIDE	LESS THAN	NEW MONTH	COUNT	PERCENT			
213	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	cs137ba137	67	<	1	9	27	upla	0.00
214	1.000E+00	0.04	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	cs137ba137	67		1	9	27	upla	0.04
215	1.000E+00	0.09	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	cs137ba137	67		1	10	5	upla	0.09
216	1.000E+00	0.11	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	cs137ba137	67		1	10	5	upla	0.11
217	1.000E+00	0.12	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	cs137ba137	67		1	10	5	upla	0.12
218	1.000E+00	0.07	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	cs137ba137	67		1	10	5	upla	0.07
219	1.000E+00	0.29	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	cs137ba137	67		1	10	5	upla	0.29
220	1.000E+00	0.06	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	cs137ba137	67		1	10	5	upla	0.06
221	1.000E+00	0.50	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	cs137ba137	67		1	10	5	upla	0.50
222	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	cs137ba137	67	<	1	10	5	upla	0.00
223	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	cs137ba137	67	<	1	12	12	upla	0.00
224	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	cs137ba137	67	<	1	12	12	upla	0.00
225	1.000E+00	0.23	pci/gwet	pci/g_wet	bnwl1341app	chukar	muscle	priestrapids	cs137ba137	68	<	1	10	15	upla	0.23
226	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1341app	chukar	muscle	priestrapids	cs137ba137	68	<	1	10	16	upla	0.20
227	1.000E+00	0.13	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	priestrapids	cs137ba137	68	<	1	12	13	upla	0.13
228	1.000E+00	0.25	pci/g	pci/g_unk	bnwl983app	pheasant	head	ringold	cs137ba137	67		1	10	17	upla	0.25
229	1.000E+00	0.10	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	ringold	cs137ba137	67		1	10	17	upla	0.10
230	1.000E+00	123.0	pci/g	pci/g_unk	bnwl983app	pheasant	head	uswamp	cs137ba137	67		1	11	10	upla	123.00
231	1.000E+00	110.0	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	uswamp	cs137ba137	67		1	11	10	upla	110.00
232	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	cs137ba137	67	<	1	10	4	upla	0.00
233	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	whitebluffs	cs137ba137	67	<	1	10	4	upla	0.00
234	1.000E+00	0.39	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	cs137ba137	67		1	11	29	upla	0.39
235	1.000E+00	0.14	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	whitebluffs	cs137ba137	67		1	11	29	upla	0.14
236	1.000E+00	1.01	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	11	30	upla	1.01
237	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	11	30	upla	0.00
238	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	11	30	upla	0.00
239	1.000E+00	0.14	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	11	30	upla	0.14
240	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	11	30	upla	0.00
241	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	11	30	upla	0.00
242	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	11	30	upla	0.00
243	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	11	30	upla	0.00
244	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	11	30	upla	0.00
245	1.000E+00	0.30	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	11	30	upla	0.30
246	1.000E+00	0.07	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	12	11	upla	0.07
247	1.000E+00	0.08	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	12	11	upla	0.08
248	1.000E+00	0.08	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	12	11	upla	0.08
249	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	11	upla	0.00
250	1.000E+00	0.50	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	12	19	upla	0.50
251	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	19	upla	0.00
252	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	19	upla	0.00
253	1.000E+00	0.10	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	12	19	upla	0.10
254	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	20	upla	0.00
255	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	20	upla	0.00
256	1.000E+00	0.32	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	cs137ba137	67		1	12	22	upla	0.32
257	1.000E+00	0.03	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	whitebluffs	cs137ba137	67		1	12	22	upla	0.03
258	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	22	upla	0.00
259	1.000E+00	0.01	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	12	22	upla	0.01
260	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	22	upla	0.00
261	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	22	upla	0.00
262	1.000E+00	0.15	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67		1	12	29	upla	0.15
263	1.000E+00	0.47	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67		1	12	29	upla	0.47
264	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.00
265	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.00

OBS	MULTIPLY	ACTIVITY	UNITS	NEW UNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	LESS THAN	NEW MONTH	MONTH	CALAS	PRICE		
266	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.00
267	1.000E+00	0.28	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.28
268	1.000E+00	0.26	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.26
269	1.000E+00	0.16	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.16
270	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.00
271	1.000E+00	0.19	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.19
272	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.00
273	1.000E+00	0.17	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.17
274	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.00
275	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.00
276	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.00
277	1.000E+00	0.10	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	cs137ba137	67	<	1	12	29	upla	0.10
278	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	10	27	upla	0.10
279	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	10	27	upla	0.10
280	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	11	11	upla	0.10
281	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	11	11	upla	0.10
282	1.000E+00	0.11	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	cs137ba137	69	<	1	11	11	upla	0.11
283	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	cs137ba137	69	<	1	12	3	upla	0.10
284	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	12	10	upla	0.10
285	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	cs137ba137	69	<	1	12	10	upla	0.10
286	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	12	11	upla	0.10
287	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	cs137ba137	69	<	1	12	11	upla	0.10
288	1.000E+00	0.22	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	cs137ba137	69	<	1	12	11	upla	0.22
289	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	12	16	upla	0.10
290	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	12	16	upla	0.10
291	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	cs137ba137	69	<	1	12	16	upla	0.10
292	1.000E+00	0.28	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	cs137ba137	69	<	1	12	16	upla	0.28
293	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	12	18	upla	0.10
294	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	12	29	upla	0.10
295	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	12	31	upla	0.10
296	1.000E+00	0.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	cs137ba137	69	<	1	12	31	upla	0.10
297	1.000E-06	0.16	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	1	10	upla	0.16
298	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	<	1	1	10	upla	0.10
299	1.000E-06	0.19	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	1	19	upla	0.19
300	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	1	19	upla	0.10
301	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	1	20	upla	0.10
302	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	1	21	upla	0.10
303	1.000E-06	0.37	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	<	1	1	21	upla	0.37
304	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	1	22	upla	0.10
305	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	1	23	upla	0.10
306	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	1	26	upla	0.10
307	1.000E-06	0.13	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	2	6	upla	0.13
308	1.000E-06	0.13	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	2	6	upla	0.13
309	1.000E-06	0.14	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	2	6	upla	0.14
310	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	2	6	upla	0.20
311	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	10	12	upla	0.10
312	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	10	13	upla	0.10
313	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	10	13	upla	0.10
314	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	<	1	10	13	upla	0.10
315	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	<	1	10	13	upla	0.10
316	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	<	1	10	13	upla	0.10
317	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	<	1	10	13	upla	0.10
318	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	<	1	10	13	upla	0.10

Historical Upland Gamebird Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCU-MENT	SAMPLE	SUBS-A-M	LOCALITY	NUCLEI	LENGTH	NEWEST	MONTH	COLOR	PERCENT
319	1.000E-06	0.18	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	1	10	30	upla 0.18
320	1.000E-06	0.14	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	1	11	2	upla 0.14
321	1.000E-06	0.13	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	cs137ba137	70	1	11	2	upla 0.13
322	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	<	1	11	23 upla 0.10
323	1.000E-06	0.28	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	1	11	23	upla 0.28
324	1.000E-06	0.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	cs137ba137	70	<	1	12	10 upla 0.10
325	1.000E-06	2.90	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	na24	70	1	11	3	upla 2.90
326	1.000E-06	0.60	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	na24	70	<	1	1	23 upla 0.60
327	1.000E-06	2.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	na24	70	1	11	23	upla 2.20
328	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	10	23	upla 3.60
329	1.000E+00	24.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	11	11	upla 24.00
330	1.000E+00	19.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	11	11	upla 19.00
331	1.000E+00	27.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	11	11	upla 27.00
332	1.000E+00	7.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	11	11	upla 7.00
333	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	11	15	upla 11.00
334	1.000E+00	8.40	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	11	15	upla 8.40
335	1.000E+00	14.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	11	15	upla 14.00
336	1.000E+00	0.88	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	12	2	upla 0.88
337	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	12	4	upla 1.70
338	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	12	6	upla 0.00
339	1.000E+00	0.74	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	12	6	upla 0.74
340	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	12	6	upla 2.20
341	1.000E+00	0.70	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	12	9	upla 0.70
342	1.000E+00	2.60	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	12	10	upla 2.60
343	1.000E+00	0.35	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	12	10	upla 0.35
344	1.000E+00	64.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	12	10	upla 64.00
345	1.000E+00	5.20	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	p32	68	1	12	10	upla 5.20
346	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	12	11	upla 3.90
347	1.000E+00	5.30	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	p32	68	1	12	13	upla 5.30
348	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100d	p32	70	<	1	12	8 upla 1.00
349	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	p32	70	<	1	12	8 upla 1.00
350	1.000E-06	1.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	p32	70	1	12	8	upla 1.20
351	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	p32	70	1	12	10	upla 1.00
352	1.000E-06	2.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	p32	70	1	12	10	upla 2.00
353	1.000E-06	2.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	p32	70	1	12	10	upla 2.00
354	1.000E-06	1.70	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100f	p32	70	1	11	16	upla 1.70
355	1.000E-06	1.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100f	p32	70	1	11	23	upla 1.10
356	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100f	p32	70	<	1	12	10 upla 1.00
357	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100f	p32	70	<	1	12	23 upla 1.00
358	1.000E+00	1.00	pci/g	pci/g_unk	bnwl1983app	pheasant	head	100k	p32	67	<	1	12	19 upla 1.00
359	1.000E+00	1.00	pci/g	pci/g_unk	bnwl1983app	pheasant	muscle	100k	p32	67	<	1	12	19 upla 1.00
360	1.000E+00	1.00	pci/g	pci/g_unk	bnwl1983app	pheasant	head	100k	p32	67	<	1	12	22 upla 1.00
361	1.000E+00	2.44	pci/g	pci/g_unk	bnwl1983app	pheasant	muscle	100k	p32	67	1	12	22	upla 2.44
362	1.000E+00	1.00	pci/g	pci/g_unk	bnwl1983app	pheasant	head	100k	p32	67	<	1	12	22 upla 1.00
363	1.000E+00	1.71	pci/g	pci/g_unk	bnwl1983app	pheasant	muscle	100k	p32	67	1	12	22	upla 1.71
364	1.000E+00	3.09	pci/g	pci/g_unk	bnwl1983app	pheasant	head	100k	p32	67	1	12	22	upla 3.09
365	1.000E+00	1.00	pci/g	pci/g_unk	bnwl1983app	pheasant	muscle	100k	p32	67	<	1	12	22 upla 1.00
366	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	100k	p32	69	1	12	9	upla 2.30
367	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	100k	p32	69	1	12	29	upla 2.00
368	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100k	p32	70	<	1	1	20 upla 1.00
369	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100k	p32	70	<	1	2	12 upla 1.00
370	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	300area	p32	68	1	10	18	upla 12.00
371	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	300area	p32	68	1	10	25	upla 1.10

OBS	MULTIPLE	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUMBER	LESS	NEW	MONTH	COUNT	PRICE	
372	1.000E+00	0.00	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	300area	p32	68	1	10	28	upla	0.00
373	1.000E+00	46.00	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	300area	p32	68	1	10	30	upla	46.00
374	1.000E+00	0.22	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	300area	p32	68	1	12	19	upla	0.22
375	1.000E+00	3.70	pci/g	pci/g_unk	bnwl983app	pheasant	head	adamscounty	p32	67	<	1	12	upla	3.70
376	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	adamscounty	p32	67	<	1	12	upla	1.00
377	1.000E+00	2.37	pci/g	pci/g_unk	bnwl983app	quail	head	burbank	p32	67	1	10	17	upla	2.37
378	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	burbank	p	67	1	10	17	upla	1.00
379	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	pheasant	head	columbiacamp	p32	67	<	1	12	upla	1.00
380	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	columbiacamp	p32	67	<	1	12	upla	1.00
381	1.000E+00	4.04	pci/g	pci/g_unk	bnwl983app	pheasant	head	franklincounty	p32	67	<	1	12	upla	4.04
382	1.000E+00	1.56	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	franklincounty	p32	67	<	1	12	upla	1.56
383	1.000E+00	1110	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	p32	67	1	10	12	upla	1110.00
384	1.000E+00	1080	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	p32	67	1	10	12	upla	1080.00
385	1.000E+00	1240	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	p32	67	1	10	12	upla	1240.00
386	1.000E+00	983.0	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	p32	67	1	10	12	upla	983.00
387	1.000E+00	956.0	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	p32	67	1	10	12	upla	956.00
388	1.000E+00	899.0	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	p32	67	1	10	12	upla	899.00
389	1.000E+00	1200	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	p32	67	1	11	1	upla	1200.00
390	1.000E+00	587.0	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	p32	67	1	11	1	upla	587.00
391	1.000E+00	142.8	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	3	upla	142.80
392	1.000E+00	140.0	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	3	upla	140.00
393	1.000E+00	20.80	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	3	upla	20.80
394	1.000E+00	23.70	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	3	upla	23.70
395	1.000E+00	465.0	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	p32	67	1	11	13	upla	465.00
396	1.000E+00	124.0	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	p32	67	1	11	13	upla	124.00
397	1.000E+00	16.10	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	p32	67	1	11	22	upla	16.10
398	1.000E+00	10.80	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	p32	67	1	11	22	upla	10.80
399	1.000E+00	45.20	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	22	upla	45.20
400	1.000E+00	19.10	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	22	upla	19.10
401	1.000E+00	6.94	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	27	upla	6.94
402	1.000E+00	5.60	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	27	upla	5.60
403	1.000E+00	32.50	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	27	upla	32.50
404	1.000E+00	20.60	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	27	upla	20.60
405	1.000E+00	12.10	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	27	upla	12.10
406	1.000E+00	10.80	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	27	upla	10.80
407	1.000E+00	31.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	27	upla	31.00
408	1.000E+00	92.30	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	27	upla	92.30
409	1.000E+00	3.90	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	30	upla	3.90
410	1.000E+00	12.90	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	30	upla	12.90
411	1.000E+00	0.73	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	30	upla	0.73
412	1.000E+00	7.54	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	30	upla	7.54
413	1.000E+00	65.50	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	30	upla	65.50
414	1.000E+00	22.50	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	30	upla	22.50
415	1.000E+00	11.30	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	30	upla	11.30
416	1.000E+00	5.45	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	30	upla	5.45
417	1.000E+00	71.50	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	30	upla	71.50
418	1.000E+00	14.80	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	30	upla	14.80
419	1.000E+00	6.05	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	11	30	upla	6.05
420	1.000E+00	3.28	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	11	30	upla	3.28
421	1.000E+00	14.50	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	12	4	upla	14.50
422	1.000E+00	3.83	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	12	4	upla	3.83
423	1.000E+00	4.99	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	1	12	4	upla	4.99
424	1.000E+00	8.79	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	1	12	4	upla	8.79

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	DAY	CLASS	PCI
425	1.000E+00	2.85	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	4	upla	2.85
426	1.000E+00	80.20	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	4	upla	80.20
427	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	4	upla	1.00
428	1.000E+00	6.08	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	4	upla	6.08
429	1.000E+00	57.40	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	4	upla	57.40
430	1.000E+00	12.90	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	4	upla	12.90
431	1.000E+00	9.44	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	12	upla	9.44
432	1.000E+00	2.27	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	12	upla	2.27
433	1.000E+00	5.15	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	14	upla	5.15
434	1.000E+00	1.82	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	14	upla	1.82
435	1.000E+00	7.29	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	14	upla	7.29
436	1.000E+00	4.12	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	14	upla	4.12
437	1.000E+00	6.04	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	14	upla	6.04
438	1.000E+00	2.62	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	14	upla	2.62
439	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	14	upla	1.00
440	1.000E+00	1.29	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	14	upla	1.29
441	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	14	upla	1.00
442	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	<	1	12	14	upla	1.00
443	1.000E+00	52.20	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	14	upla	52.20
444	1.000E+00	12.50	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	14	upla	12.50
445	1.000E+00	1.39	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	p32	67		1	12	19	upla	1.39
446	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	p32	67	<	1	12	19	upla	1.00
447	1.000E+00	5.17	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	19	upla	5.17
448	1.000E+00	1.55	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	19	upla	1.55
449	1.000E+00	14.10	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	19	upla	14.10
450	1.000E+00	3.88	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	19	upla	3.88
451	1.000E+00	12.90	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	19	upla	12.90
452	1.000E+00	4.50	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	19	upla	4.50
453	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	19	upla	1.00
454	1.000E+00	1.06	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	19	upla	1.06
455	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	19	upla	1.00
456	1.000E+00	2.72	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	19	upla	2.72
457	1.000E+00	23.80	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	19	upla	23.80
458	1.000E+00	4.90	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	19	upla	4.90
459	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	p32	67	<	1	12	20	upla	1.00
460	1.000E+00	1.64	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	p32	67		1	12	20	upla	1.64
461	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	20	upla	1.00
462	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	<	1	12	20	upla	1.00
463	1.000E+00	1.57	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	20	upla	1.57
464	1.000E+00	3.88	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	20	upla	3.88
465	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	20	upla	1.00
466	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	<	1	12	20	upla	1.00
467	1.000E+00	10.90	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67		1	12	22	upla	10.90
468	1.000E+00	4.55	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67		1	12	22	upla	4.55
469	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	p32	67	<	1	12	22	upla	1.00
470	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	p32	67	<	1	12	22	upla	1.00
471	1.000E+00	29.00	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	10	25	upla	29.00
472	1.000E+00	86.00	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	10	25	upla	86.00
473	1.000E+00	61.00	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	10	25	upla	61.00
474	1.000E+00	8.20	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	hanford	p32	68		1	10	29	upla	8.20
475	1.000E+00	32.00	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	10	30	upla	32.00
476	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	10	31	upla	12.00
477	1.000E+00	13.00	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	10	31	upla	13.00
478	1.000E+00	30.00	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	10	31	upla	30.00
479	1.000E+00	7.80	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	hanford	p32	68		1	11	12	upla	7.80
480	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	hanford	p32	68		1	11	14	upla	11.00
481	1.000E+00	100.0	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	hanford	p32	68		1	11	24	upla	100.00
482	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	11	25	upla	12.00
483	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	hanford	p32	68		1	11	26	upla	2.20
484	1.000E+00	490.0	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	hanford	p32	68		1	12	10	upla	490.00

Historical Upland Gamebird Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUCLEIDE	LESSY	NEWSTW	MONT	CALAS	PCI		
485	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	p32	68	1	12	11	upla	2.10	
486	1.000E+00	7.40	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	10	9	upla	7.40	
487	1.000E+00	110.0	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	10	9	upla	110.00	
488	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	10	17	upla	4.40	
489	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	p32	69	<	1	10	27	upla	1.00
490	1.000E+00	18.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	11	8	upla	18.00	
491	1.000E+00	23.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	11	11	upla	23.00	
492	1.000E+00	15.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	11	11	upla	15.00	
493	1.000E+00	340.0	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	p32	69	1	12	4	upla	340.00	
494	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	p32	69	<	1	12	8	upla	1.00
495	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	p32	69	<	1	12	8	upla	1.00
496	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	p32	69	1	12	8	upla	2.00	
497	1.000E+00	2.80	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	12	8	upla	2.80	
498	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	12	8	upla	2.20	
499	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	p32	69	<	1	12	11	upla	1.00
500	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	1	12	16	upla	1.10	
501	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	p32	69	<	1	12	16	upla	1.00
502	1.000E-06	5.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	p32	70	1	10	30	upla	5.00	
503	1.000E-06	9.70	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	p32	70	1	11	2	upla	9.70	
504	1.000E-06	4.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	p32	70	1	11	2	upla	4.00	
505	1.000E-06	9.30	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	p32	70	1	11	2	upla	9.30	
506	1.000E-06	8.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	p32	70	1	11	3	upla	8.00	
507	1.000E-06	1.80	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	p32	70	1	11	16	upla	1.80	
508	1.000E-06	1.40	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	p32	70	1	11	16	upla	1.40	
509	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	p32	70	<	1	11	24	upla	1.00
510	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	p32	70	<	1	11	24	upla	1.00
511	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	p32	70	<	1	11	24	upla	1.00
512	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	p32	70	<	1	11	24	upla	1.00
513	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	p32	70	<	1	11	24	upla	1.00
514	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	p32	70	<	1	11	24	upla	1.00
515	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	p32	70	<	1	11	24	upla	1.00
516	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	p32	70	<	1	12	7	upla	1.00
517	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	p32	70	<	1	12	29	upla	1.00
518	1.000E+00	0.57	pci/g	pci/g_unk	bnwl1983app	chukar	head	priestrapids	p32	67	1	9	26	upla	0.57	
519	1.000E+00	1.63	pci/g	pci/g_unk	bnwl1983app	chukar	muscle	priestrapids	p32	67	1	9	26	upla	1.63	
520	1.000E+00	6.42	pci/g	pci/g_unk	bnwl1983app	chukar	head	priestrapids	p32	67	1	9	27	upla	6.42	
521	1.000E+00	3.36	pci/g	pci/g_unk	bnwl1983app	chukar	muscle	priestrapids	p32	67	1	9	27	upla	3.36	
522	1.000E+00	13.90	pci/g	pci/g_unk	bnwl1983app	chukar	head	priestrapids	p32	67	1	10	5	upla	13.90	
523	1.000E+00	5.59	pci/g	pci/g_unk	bnwl1983app	chukar	muscle	priestrapids	p32	67	1	10	5	upla	5.59	
524	1.000E+00	11.10	pci/g	pci/g_unk	bnwl1983app	chukar	head	priestrapids	p32	67	1	10	5	upla	11.10	
525	1.000E+00	5.34	pci/g	pci/g_unk	bnwl1983app	chukar	muscle	priestrapids	p32	67	1	10	5	upla	5.34	
526	1.000E+00	16.20	pci/g	pci/g_unk	bnwl1983app	chukar	head	priestrapids	p32	67	1	10	5	upla	16.20	
527	1.000E+00	6.54	pci/g	pci/g_unk	bnwl1983app	chukar	muscle	priestrapids	p32	67	1	10	5	upla	6.54	
528	1.000E+00	13.80	pci/g	pci/g_unk	bnwl1983app	chukar	head	priestrapids	p32	67	1	10	5	upla	13.80	
529	1.000E+00	5.97	pci/g	pci/g_unk	bnwl1983app	chukar	muscle	priestrapids	p32	67	1	10	5	upla	5.97	
530	1.000E+00	1.00	pci/g	pci/g_unk	bnwl1983app	chukar	head	priestrapids	p32	67	<	1	12	12	upla	1.00
531	1.000E+00	5.50	pci/g	pci/g_unk	bnwl1983app	chukar	muscle	priestrapids	p32	67	1	12	12	upla	5.50	
532	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl1341app	chukar	muscle	priestrapids	p32	68	1	10	15	upla	1.40	
533	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl1341app	chukar	muscle	priestrapids	p32	68	1	10	16	upla	1.40	
534	1.000E+00	0.85	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	priestrapids	p32	68	1	12	13	upla	0.85	
535	1.000E+00	1.00	pci/g	pci/g_unk	bnwl1983app	pheasant	head	ringold	p32	67	<	1	10	17	upla	1.00
536	1.000E+00	1.00	pci/g	pci/g_unk	bnwl1983app	pheasant	muscle	ringold	p32	67	<	1	10	17	upla	1.00
537	1.000E+00	62.80	pci/g	pci/g_unk	bnwl1983app	pheasant	head	uswamp	p32	67	1	11	10	upla	62.80	

Historical Upland Gamebird Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBS AM	LOCATION	NUCLIDE	YEAR	LESS THAN	NEW MONTH	MONTH	CALAS	PIC I
538	1.000E+00	1.81	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	uswamp	p32	67		1	11	10	upla 1.81
539	1.000E+00	3500	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	p32	67		1	10	4	upla 3500.00
540	1.000E+00	1990	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	whitebluffs	p32	67		1	10	4	upla 1990.00
541	1.000E+00	41.10	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	p32	67		1	11	29	upla 41.10
542	1.000E+00	35.80	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	whitebluffs	p32	67		1	11	29	upla 35.80
543	1.000E+00	58.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	11	30	upla 58.00
544	1.000E+00	25.80	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	11	30	upla 25.80
545	1.000E+00	6.29	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	11	30	upla 6.29
546	1.000E+00	13.90	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	11	30	upla 13.90
547	1.000E+00	74.50	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	11	30	upla 74.50
548	1.000E+00	21.60	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	11	30	upla 21.60
549	1.000E+00	6.01	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	11	30	upla 6.01
550	1.000E+00	6.70	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	11	30	upla 6.70
551	1.000E+00	9.68	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	11	30	upla 9.68
552	1.000E+00	9.10	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	11	30	upla 9.10
553	1.000E+00	28.50	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	11	upla 28.50
554	1.000E+00	4.05	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	11	upla 4.05
555	1.000E+00	20.20	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	11	upla 20.20
556	1.000E+00	70.50	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	11	upla 70.50
557	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67	<	1	12	19	upla 1.00
558	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67	<	1	12	19	upla 1.00
559	1.000E+00	5.21	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	19	upla 5.21
560	1.000E+00	3.90	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	19	upla 3.90
561	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67	<	1	12	20	upla 1.00
562	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67	<	1	12	20	upla 1.00
563	1.000E+00	19.80	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	p32	67		1	12	22	upla 19.80
564	1.000E+00	1.89	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	whitebluffs	p32	67		1	12	22	upla 1.89
565	1.000E+00	10.90	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	22	upla 10.90
566	1.000E+00	4.55	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	22	upla 4.55
567	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67	<	1	12	22	upla 1.00
568	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67	<	1	12	22	upla 1.00
569	1.000E+00	27.50	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	29	upla 27.50
570	1.000E+00	5.54	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	29	upla 5.54
571	1.000E+00	11.50	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	29	upla 11.50
572	1.000E+00	2.27	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	29	upla 2.27
573	1.000E+00	2.38	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	29	upla 2.38
574	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67	<	1	12	29	upla 1.00
575	1.000E+00	2.89	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	29	upla 2.89
576	1.000E+00	1.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67	<	1	12	29	upla 1.00
577	1.000E+00	21.20	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	29	upla 21.20
578	1.000E+00	2.92	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	29	upla 2.92
579	1.000E+00	3.18	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	29	upla 3.18
580	1.000E+00	4.14	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	29	upla 4.14
581	1.000E+00	16.80	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	29	upla 16.80
582	1.000E+00	4.13	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	29	upla 4.13
583	1.000E+00	14.40	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	p32	67		1	12	29	upla 14.40
584	1.000E+00	1.24	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	p32	67		1	12	29	upla 1.24
585	1.000E+00	16.00	pci/gwet	pci/gwet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69		1	10	27	upla 16.00
586	1.000E+00	32.00	pci/gwet	pci/gwet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69		1	10	27	upla 32.00
587	1.000E+00	12.00	pci/gwet	pci/gwet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69		1	11	11	upla 12.00
588	1.000E+00	10.00	pci/gwet	pci/gwet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69		1	11	11	upla 10.00
589	1.000E+00	5.90	pci/gwet	pci/gwet	bnwl1505app	quail	muscle	whitebluffs	p32	69		1	11	11	upla 5.90
590	1.000E+00	6.90	pci/gwet	pci/gwet	bnwl1505app	quail	muscle	whitebluffs	p32	69		1	11	11	upla 6.90

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OBS	MULTIPLY	ACTIVITY	UNIT	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUCLEIDE	LESS THAN	NEWMONTH	CALASS	PC
591	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	p32	69	< 1	12 3	upla 1.00
592	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69	< 1	12 10	upla 2.70
593	1.000E+00	30.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	p32	69	< 1	12 10	upla 30.00
594	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69	< 1	12 11	upla 1.00
595	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	p32	69	< 1	12 11	upla 1.00
596	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	p32	69	< 1	12 11	upla 1.00
597	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69	< 1	12 16	upla 1.10
598	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69	< 1	12 16	upla 1.00
599	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	p32	69	< 1	12 16	upla 1.20
600	1.000E+00	1.20	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	p32	69	< 1	12 16	upla 1.20
601	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69	< 1	12 18	upla 1.00
602	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69	< 1	12 29	upla 1.00
603	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69	< 1	12 31	upla 1.00
604	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	p32	69	< 1	12 31	upla 1.00
605	1.000E-06	26.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	1 10	upla 26.00
606	1.000E-06	16.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	1 10	upla 16.00
607	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	1 19	upla 1.00
608	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	1 19	upla 1.00
609	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	1 20	upla 1.00
610	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	1 21	upla 1.00
611	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	1 21	upla 1.00
612	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	1 22	upla 1.00
613	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	1 23	upla 1.00
614	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	1 26	upla 1.00
615	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	2 6	upla 1.00
616	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	2 6	upla 1.00
617	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	2 6	upla 1.00
618	1.000E-06	1.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	2 6	upla 1.10
619	1.000E-06	1.90	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	10 12	upla 1.90
620	1.000E-06	15.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	10 13	upla 15.00
621	1.000E-06	11.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	10 13	upla 11.00
622	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	10 13	upla 1.00
623	1.000E-06	1.80	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	10 13	upla 1.80
624	1.000E-06	17.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	10 13	upla 17.00
625	1.000E-06	1.90	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	10 13	upla 1.90
626	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	10 13	upla 1.00
627	1.000E-06	3.40	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	10 30	upla 3.40
628	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	11 2	upla 1.00
629	1.000E-06	2.50	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	p32	70	< 1	11 2	upla 2.50
630	1.000E-06	1.10	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	11 23	upla 1.10
631	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	11 23	upla 1.00
632	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	p32	70	< 1	12 10	upla 1.00
633	1.000E+00	0.25	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	zn65	68	< 1	10 23	upla 0.25
634	1.000E+00	4.90	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	zn65	68	< 1	11 11	upla 4.90
635	1.000E+00	4.60	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	zn65	68	< 1	11 11	upla 4.60
636	1.000E+00	4.10	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	zn65	68	< 1	11 11	upla 4.10
637	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	zn65	68	< 1	11 11	upla 2.30
638	1.000E+00	7.70	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	zn65	68	< 1	11 15	upla 7.70
639	1.000E+00	2.60	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	zn65	68	< 1	11 15	upla 2.60
640	1.000E+00	4.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	zn65	68	< 1	11 15	upla 4.00
641	1.000E+00	0.25	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	zn65	68	< 1	12 2	upla 0.25
642	1.000E+00	1.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	100b	zn65	68	< 1	12 4	upla 1.00
643	1.000E+00	0.34	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	100b	zn65	68	< 1	12 6	upla 0.34

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUCLEIDE	LESSY	NEWMT	MONTH	COUNT	PC
644	1.000E+00	0.34	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	100b	zn65	68	<	1	12	6 upla 0.34
645	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	100b	zn65	68		1	12	6 upla 2.20
646	1.000E+00	0.65	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	100b	zn65	68		1	12	9 upla 0.65
647	1.000E+00	3.10	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	100b	zn65	68		1	12	10 upla 3.10
648	1.000E+00	0.99	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	100b	zn65	68		1	12	10 upla 0.99
649	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	100b	zn65	68		1	12	10 upla 1.40
650	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	100b	zn65	68		1	12	10 upla 1.40
651	1.000E+00	2.10	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	100b	zn65	68		1	12	11 upla 2.10
652	1.000E+00	12.00	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	100b	zn65	68		1	12	13 upla 12.00
653	1.000E-06	3.90	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100d	zn65	70		1	12	8 upla 3.90
654	1.000E-06	1.50	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	zn65	70		1	12	8 upla 1.50
655	1.000E-06	4.00	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	zn65	70		1	12	8 upla 4.00
656	1.000E-06	1.60	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	zn65	70		1	12	10 upla 1.60
657	1.000E-06	1.70	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	zn65	70		1	12	10 upla 1.70
658	1.000E-06	1.60	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100d	zn65	70		1	12	10 upla 1.60
659	1.000E-06	0.91	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100f	zn65	70		1	11	16 upla 0.91
660	1.000E-06	1.40	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100f	zn65	70		1	11	23 upla 1.40
661	1.000E-06	0.70	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100f	zn65	70		1	12	10 upla 0.70
662	1.000E-06	1.30	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	100f	zn65	70		1	12	10 upla 1.30
663	1.000E-06	1.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100f	zn65	70		1	12	23 upla 1.10
664	1.000E+00	38.50	pci/g	pci/g_unk	bnwl983app	pheasant	head	100k	zn65	67		1	12	19 upla 38.50
665	1.000E+00	5.88	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	100k	zn65	67		1	12	19 upla 5.88
666	1.000E+00	51.60	pci/g	pci/g_unk	bnwl983app	pheasant	head	100k	zn65	67		1	12	22 upla 51.60
667	1.000E+00	9.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	100k	zn65	67		1	12	22 upla 9.00
668	1.000E+00	28.40	pci/g	pci/g_unk	bnwl983app	pheasant	head	100k	zn65	67		1	12	22 upla 28.40
669	1.000E+00	5.96	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	100k	zn65	67		1	12	22 upla 5.96
670	1.000E+00	40.70	pci/g	pci/g_unk	bnwl983app	pheasant	head	100k	zn65	67		1	12	22 upla 40.70
671	1.000E+00	4.94	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	100k	zn65	67		1	12	22 upla 4.94
672	1.000E+00	2.40	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	100k	zn65	69		1	12	9 upla 2.40
673	1.000E+00	4.60	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	100k	zn65	69		1	12	29 upla 4.60
674	1.000E-06	1.40	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100k	zn65	70		1	1	20 upla 1.40
675	1.000E-06	3.20	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	100k	zn65	70		1	2	12 upla 3.20
676	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl134lapp	quail	muscle	300area	zn65	68		1	10	18 upla 1.30
677	1.000E+00	0.36	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	300area	zn65	68	<	1	10	25 upla 0.36
678	1.000E+00	0.24	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	300area	zn65	68	<	1	10	28 upla 0.24
679	1.000E+00	8.90	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	300area	zn65	68		1	10	30 upla 8.90
680	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl134lapp	pheasant	muscle	300area	zn65	68	<	1	12	19 upla 0.20
681	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	head	adamscounty	zn65	67	<	1	12	12 upla 0.00
682	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	adamscounty	zn65	67	<	1	12	12 upla 0.00
683	1.000E+00	5.09	pci/g	pci/g_unk	bnwl983app	quail	head	burbank	zn65	67		1	10	17 upla 5.09
684	1.000E+00	0.65	pci/g	pci/g_unk	bnwl983app	quail	muscle	burbank	zn65	67		1	10	17 upla 0.65
685	1.000E+00	1.86	pci/g	pci/g_unk	bnwl983app	pheasant	head	columbiacamp	zn65	67		1	12	13 upla 1.86
686	1.000E+00	0.08	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	columbiacamp	zn65	67		1	12	13 upla 0.08
687	1.000E+00	0.10	pci/g	pci/g_unk	bnwl983app	pheasant	head	franklincounty	zn65	67		1	12	10 upla 0.10
688	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	franklincounty	zn65	67	<	1	12	10 upla 0.00
689	1.000E+00	112.0	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	zn65	67		1	10	12 upla 112.00
690	1.000E+00	28.20	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	zn65	67		1	10	12 upla 28.20
691	1.000E+00	152.0	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	zn65	67		1	10	12 upla 152.00
692	1.000E+00	34.50	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	zn65	67		1	10	12 upla 34.50
693	1.000E+00	89.70	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	zn65	67		1	10	12 upla 89.70
694	1.000E+00	20.40	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	zn65	67		1	10	12 upla 20.40
695	1.000E+00	178.0	pci/g	pci/g_unk	bnwl983app	chukar	head	hanford	zn65	67		1	11	1 upla 178.00
696	1.000E+00	38.20	pci/g	pci/g_unk	bnwl983app	chukar	muscle	hanford	zn65	67		1	11	1 upla 38.20

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	DAY	CLASS	PCI
697	1.000E+00	76.80	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	3	upla	76.80
698	1.000E+00	10.20	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	3	upla	10.20
699	1.000E+00	33.80	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	3	upla	33.80
700	1.000E+00	5.89	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	3	upla	5.89
701	1.000E+00	195.0	pci/g	pci/g_unk	bnw1983app	pheasant	head	hanford	zn65	67		1	11	13	upla	195.00
702	1.000E+00	214.0	pci/g	pci/g_unk	bnw1983app	pheasant	muscle	hanford	zn65	67		1	11	13	upla	214.00
703	1.000E+00	31.90	pci/g	pci/g_unk	bnw1983app	pheasant	head	hanford	zn65	67		1	11	22	upla	31.90
704	1.000E+00	6.42	pci/g	pci/g_unk	bnw1983app	pheasant	muscle	hanford	zn65	67		1	11	22	upla	6.42
705	1.000E+00	56.40	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	22	upla	56.40
706	1.000E+00	5.10	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	22	upla	5.10
707	1.000E+00	32.50	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	27	upla	32.50
708	1.000E+00	2.69	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	27	upla	2.69
709	1.000E+00	89.50	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	27	upla	89.50
710	1.000E+00	6.41	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	27	upla	6.41
711	1.000E+00	49.50	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	27	upla	49.50
712	1.000E+00	5.36	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	27	upla	5.36
713	1.000E+00	84.90	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	27	upla	84.90
714	1.000E+00	14.20	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	27	upla	14.20
715	1.000E+00	51.30	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	30	upla	51.30
716	1.000E+00	5.82	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	30	upla	5.82
717	1.000E+00	43.90	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	30	upla	43.90
718	1.000E+00	4.41	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	30	upla	4.41
719	1.000E+00	87.00	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	30	upla	87.00
720	1.000E+00	5.35	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	30	upla	5.35
721	1.000E+00	37.80	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	30	upla	37.80
722	1.000E+00	2.60	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	30	upla	2.60
723	1.000E+00	103.0	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	30	upla	103.00
724	1.000E+00	8.34	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	30	upla	8.34
725	1.000E+00	21.80	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	11	30	upla	21.80
726	1.000E+00	1.57	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	11	30	upla	1.57
727	1.000E+00	28.20	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	4	upla	28.20
728	1.000E+00	2.80	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	4	upla	2.80
729	1.000E+00	43.70	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	4	upla	43.70
730	1.000E+00	4.41	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	4	upla	4.41
731	1.000E+00	34.90	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	4	upla	34.90
732	1.000E+00	4.18	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	4	upla	4.18
733	1.000E+00	29.40	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	4	upla	29.40
734	1.000E+00	2.13	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	4	upla	2.13
735	1.000E+00	89.20	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	4	upla	89.20
736	1.000E+00	5.23	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	4	upla	5.23
737	1.000E+00	53.80	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	12	upla	53.80
738	1.000E+00	1.82	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	12	upla	1.82
739	1.000E+00	27.70	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	14	upla	27.70
740	1.000E+00	1.76	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	14	upla	1.76
741	1.000E+00	45.60	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	14	upla	45.60
742	1.000E+00	3.04	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	14	upla	3.04
743	1.000E+00	40.80	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	14	upla	40.80
744	1.000E+00	2.88	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	14	upla	2.88
745	1.000E+00	8.00	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	14	upla	8.00
746	1.000E+00	0.40	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	14	upla	0.40
747	1.000E+00	6.71	pci/g	pci/g_unk	bnw1933app	quail	head	hanford	zn65	67		1	12	14	upla	6.71
748	1.000E+00	0.47	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	14	upla	0.47
749	1.000E+00	114.0	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	14	upla	114.00
750	1.000E+00	6.80	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	14	upla	6.80
751	1.000E+00	28.00	pci/g	pci/g_unk	bnw1983app	pheasant	head	hanford	zn65	67		1	12	19	upla	28.00
752	1.000E+00	3.66	pci/g	pci/g_unk	bnw1983app	pheasant	muscle	hanford	zn65	67		1	12	19	upla	3.66
753	1.000E+00	13.40	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	19	upla	13.40
754	1.000E+00	1.06	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	19	upla	1.06
755	1.000E+00	93.60	pci/g	pci/g_unk	bnw1983app	quail	head	hanford	zn65	67		1	12	19	upla	93.60
756	1.000E+00	4.26	pci/g	pci/g_unk	bnw1983app	quail	muscle	hanford	zn65	67		1	12	19	upla	4.26

OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBSAM	LOCATION	NUCLIDE	YEAR	LESSTHAN	NEWMULT	MONTH	DAY	CLASS	PCI
757	1.000E+00	95.00	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	19	upla	95.00
758	1.000E+00	5.02	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	19	upla	5.02
759	1.000E+00	28.60	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	19	upla	28.60
760	1.000E+00	1.78	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	19	upla	1.78
761	1.000E+00	33.50	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	19	upla	33.50
762	1.000E+00	2.53	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	19	upla	2.53
763	1.000E+00	12.60	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	19	upla	12.60
764	1.000E+00	5.21	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	19	upla	5.21
765	1.000E+00	17.60	pci/g	pci/g_unk	bnwl983app	pheasant	head	hanford	zn65	67		1	12	20	upla	17.60
766	1.000E+00	3.22	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	hanford	zn65	67		1	12	20	upla	3.22
767	1.000E+00	44.80	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	20	upla	44.80
768	1.000E+00	1.76	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	20	upla	1.76
769	1.000E+00	39.20	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	20	upla	39.20
770	1.000E+00	2.88	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	20	upla	2.88
771	1.000E+00	9.30	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	20	upla	9.30
772	1.000E+00	0.56	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	20	upla	0.56
773	1.000E+00	50.30	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	22	upla	50.30
774	1.000E+00	2.55	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	22	upla	2.55
775	1.000E+00	28.50	pci/g	pci/g_unk	bnwl983app	quail	head	hanford	zn65	67		1	12	22	upla	28.50
776	1.000E+00	2.31	pci/g	pci/g_unk	bnwl983app	quail	muscle	hanford	zn65	67		1	12	22	upla	2.31
777	1.000E+00	4.50	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	10	25	upla	4.50
778	1.000E+00	9.80	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	10	25	upla	9.80
779	1.000E+00	6.70	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	10	25	upla	6.70
780	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	zn65	68		1	10	29	upla	1.70
781	1.000E+00	6.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	10	30	upla	6.00
782	1.000E+00	2.80	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	10	31	upla	2.80
783	1.000E+00	3.90	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	10	31	upla	3.90
784	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	10	31	upla	4.40
785	1.000E+00	1.30	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	zn65	68		1	11	12	upla	1.30
786	1.000E+00	5.80	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	zn65	68		1	11	14	upla	5.80
787	1.000E+00	1.40	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	zn65	68		1	11	24	upla	1.40
788	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	11	25	upla	3.00
789	1.000E+00	1.90	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	zn65	68		1	11	26	upla	1.90
790	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl1341app	quail	muscle	hanford	zn65	68		1	12	10	upla	11.00
791	1.000E+00	3.00	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	hanford	zn65	68		1	12	11	upla	3.00
792	1.000E+00	2.20	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	10	9	upla	2.20
793	1.000E+00	6.90	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	10	9	upla	6.90
794	1.000E+00	0.59	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	10	17	upla	0.59
795	1.000E+00	0.22	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	zn65	69		1	10	27	upla	0.22
796	1.000E+00	3.60	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	11	8	upla	3.60
797	1.000E+00	2.50	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	11	11	upla	2.50
798	1.000E+00	2.00	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	11	11	upla	2.00
799	1.000E+00	11.00	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	zn65	69		1	12	4	upla	11.00
800	1.000E+00	2.70	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	zn65	69		1	12	8	upla	2.70
801	1.000E+00	0.95	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	zn65	69		1	12	8	upla	0.95
802	1.000E+00	4.40	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	zn65	69		1	12	8	upla	4.40
803	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	12	8	upla	2.30
804	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	12	8	upla	1.80
805	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	hanford	zn65	69		1	12	11	upla	2.30
806	1.000E+00	1.80	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	12	16	upla	1.80
807	1.000E+00	0.62	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	hanford	zn65	69		1	12	16	upla	0.62
808	1.000E-06	1.00	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	zn65	70		1	10	30	upla	1.00
809	1.000E-06	8.40	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	zn65	70		1	11	2	upla	8.40
810	1.000E-06	5.60	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	zn65	70		1	11	2	upla	5.60
811	1.000E-06	2.80	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	zn65	70		1	11	2	upla	2.80
812	1.000E-06	8.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	zn65	70		1	11	3	upla	8.10
813	1.000E-06	0.66	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	zn65	70		1	11	16	upla	0.66
814	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	zn65	70	<	1	11	16	upla	0.20
815	1.000E-06	0.50	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	zn65	70		1	11	24	upla	0.50
816	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	zn65	70	<	1	11	24	upla	0.20

Historical Upland Gamebird Data

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OBS	MULTIPLY	ACTIVITY	UNITS	NEWUNIT	DOCUMENT	SAMPLE	SUBS-AM	LOCATIONS	NUCLEI	LESTERN	NEW-SW	MONTH	CALAS	P-CI		
817	1.000E-06	0.41	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	zn65	70	1	11	24	upla	0.41	
818	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	zn65	70	<	1	11	24	upla	0.20
819	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	zn65	70	<	1	11	24	upla	0.20
820	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	zn65	70	<	1	11	24	upla	0.20
821	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	hanford	zn65	70	<	1	11	24	upla	0.20
822	1.000E-06	2.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	zn65	70	1	12	7	upla	2.10	
823	1.000E-06	0.70	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	hanford	zn65	70	1	12	29	upla	0.70	
824	1.000E+00	1.73	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	zn65	67	1	9	26	upla	1.73	
825	1.000E+00	0.23	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	zn65	67	1	9	26	upla	0.23	
826	1.000E+00	1.65	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	zn65	67	1	9	27	upla	1.65	
827	1.000E+00	0.12	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	zn65	67	1	9	27	upla	0.12	
828	1.000E+00	2.74	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	zn65	67	1	10	5	upla	2.74	
829	1.000E+00	0.58	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	zn65	67	1	10	5	upla	0.58	
830	1.000E+00	1.84	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	zn65	67	1	10	5	upla	1.84	
831	1.000E+00	0.66	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	zn65	67	1	10	5	upla	0.66	
832	1.000E+00	1.74	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	zn65	67	1	10	5	upla	1.74	
833	1.000E+00	0.26	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	zn65	67	1	10	5	upla	0.26	
834	1.000E+00	3.05	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	zn65	67	1	10	5	upla	3.05	
835	1.000E+00	0.43	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	zn65	67	1	10	5	upla	0.43	
836	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	head	priestrapids	zn65	67	<	1	12	12	upla	0.00
837	1.000E+00	0.00	pci/g	pci/g_unk	bnwl983app	chukar	muscle	priestrapids	zn65	67	<	1	12	12	upla	0.00
838	1.000E+00	0.42	pci/gwet	pci/g_wet	bnwl1341app	chukar	muscle	priestrapids	zn65	68	<	1	10	15	upla	0.42
839	1.000E+00	0.36	pci/gwet	pci/g_wet	bnwl1341app	chukar	muscle	priestrapids	zn65	68	<	1	10	16	upla	0.36
840	1.000E+00	0.44	pci/gwet	pci/g_wet	bnwl1341app	pheasant	muscle	priestrapids	zn65	68	1	12	13	upla	0.44	
841	1.000E+00	0.20	pci/g	pci/g_unk	bnwl983app	pheasant	head	ringold	zn65	67	1	10	17	upla	0.20	
842	1.000E+00	0.07	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	ringold	zn65	67	1	10	17	upla	0.07	
843	1.000E+00	1.48	pci/g	pci/g_unk	bnwl983app	pheasant	head	uswamp	zn65	67	1	11	10	upla	1.48	
844	1.000E+00	0.26	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	uswamp	zn65	67	1	11	10	upla	0.26	
845	1.000E+00	197.0	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	zn65	67	1	10	4	upla	197.00	
846	1.000E+00	50.60	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	whitebluffs	zn65	67	1	10	4	upla	50.60	
847	1.000E+00	77.30	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	zn65	67	1	11	29	upla	77.30	
848	1.000E+00	13.40	pci/g	pci/g_unk	bnwl983app	pheasant	muscle	whitebluffs	zn65	67	1	11	29	upla	13.40	
849	1.000E+00	65.80	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	11	30	upla	65.80	
850	1.000E+00	5.68	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	11	30	upla	5.68	
851	1.000E+00	34.20	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	11	30	upla	34.20	
852	1.000E+00	5.32	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	11	30	upla	5.32	
853	1.000E+00	131.0	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	11	30	upla	131.00	
854	1.000E+00	12.00	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	11	30	upla	12.00	
855	1.000E+00	33.80	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	11	30	upla	33.80	
856	1.000E+00	2.53	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	11	30	upla	2.53	
857	1.000E+00	34.40	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	11	30	upla	34.40	
858	1.000E+00	4.61	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	11	30	upla	4.61	
859	1.000E+00	55.40	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	12	11	upla	55.40	
860	1.000E+00	3.38	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	12	11	upla	3.38	
861	1.000E+00	85.90	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	12	11	upla	85.90	
862	1.000E+00	5.51	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	12	11	upla	5.51	
863	1.000E+00	25.00	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	12	19	upla	25.00	
864	1.000E+00	1.92	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	12	19	upla	1.92	
865	1.000E+00	30.10	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	12	19	upla	30.10	
866	1.000E+00	3.63	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	12	19	upla	3.63	
867	1.000E+00	17.40	pci/g	pci/g_unk	bnwl983app	quail	head	whitebluffs	zn65	67	1	12	20	upla	17.40	
868	1.000E+00	1.16	pci/g	pci/g_unk	bnwl983app	quail	muscle	whitebluffs	zn65	67	1	12	20	upla	1.16	
869	1.000E+00	42.80	pci/g	pci/g_unk	bnwl983app	pheasant	head	whitebluffs	zn65	67	1	12	22	upla	42.80

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	MULTIPLY	ACTIVITY	UNIT	NEWUNIT	DOCUMENT	SAMPLE	SUBSAMPLE	LOCATION	NUMBER	LENGTH	WEIGHT	MEASURE	CLASS	PRICE		
870	1.000E+00	5.50	pci/g	pci/g_unk	bnwl1983app	pheasant	muscle	whitebluffs	zn65	67	1	12	22	upla	5.50	
871	1.000E+00	50.30	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	22	upla	50.30	
872	1.000E+00	2.55	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	22	upla	2.55	
873	1.000E+00	28.50	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	22	upla	28.50	
874	1.000E+00	2.31	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	22	upla	2.31	
875	1.000E+00	105.0	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	29	upla	105.00	
876	1.000E+00	8.02	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	29	upla	8.02	
877	1.000E+00	58.80	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	29	upla	58.80	
878	1.000E+00	2.69	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	29	upla	2.69	
879	1.000E+00	25.70	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	29	upla	25.70	
880	1.000E+00	1.84	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	29	upla	1.84	
881	1.000E+00	26.60	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	29	upla	26.60	
882	1.000E+00	2.27	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	29	upla	2.27	
883	1.000E+00	101.0	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	29	upla	101.00	
884	1.000E+00	5.42	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	29	upla	5.42	
885	1.000E+00	22.00	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	29	upla	22.00	
886	1.000E+00	2.74	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	29	upla	2.74	
887	1.000E+00	74.00	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	29	upla	74.00	
888	1.000E+00	4.30	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	29	upla	4.30	
889	1.000E+00	38.00	pci/g	pci/g_unk	bnwl1983app	quail	head	whitebluffs	zn65	67	1	12	29	upla	38.00	
890	1.000E+00	1.77	pci/g	pci/g_unk	bnwl1983app	quail	muscle	whitebluffs	zn65	67	1	12	29	upla	1.77	
891	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	10	27	upla	2.30	
892	1.000E+00	5.40	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	10	27	upla	5.40	
893	1.000E+00	2.60	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	11	11	upla	2.60	
894	1.000E+00	2.90	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	11	11	upla	2.90	
895	1.000E+00	1.10	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	zn65	69	1	11	11	upla	1.10	
896	1.000E+00	0.66	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	zn65	69	1	11	11	upla	0.66	
897	1.000E+00	0.85	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	zn65	69	1	12	3	upla	0.85	
898	1.000E+00	2.30	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	12	10	upla	2.30	
899	1.000E+00	0.65	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	zn65	69	1	12	10	upla	0.65	
900	1.000E+00	0.95	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	12	11	upla	0.95	
901	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	zn65	69	<	1	12	11	upla	0.20
902	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	zn65	69	<	1	12	11	upla	0.20
903	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	12	16	upla	1.70	
904	1.000E+00	5.80	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	12	16	upla	5.80	
905	1.000E+00	0.65	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	zn65	69	1	12	16	upla	0.65	
906	1.000E+00	0.20	pci/gwet	pci/g_wet	bnwl1505app	quail	muscle	whitebluffs	zn65	69	<	1	12	16	upla	0.20
907	1.000E+00	1.50	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	12	18	upla	1.50	
908	1.000E+00	0.36	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	12	29	upla	0.36	
909	1.000E+00	1.70	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	12	31	upla	1.70	
910	1.000E+00	0.79	pci/gwet	pci/g_wet	bnwl1505app	pheasant	muscle	whitebluffs	zn65	69	1	12	31	upla	0.79	
911	1.000E-06	3.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	1	10	upla	3.10	
912	1.000E-06	2.90	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	1	1	10	upla	2.90	
913	1.000E-06	3.50	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	1	19	upla	3.50	
914	1.000E-06	2.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	1	19	upla	2.10	
915	1.000E-06	0.76	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	1	20	upla	0.76	
916	1.000E-06	1.30	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	1	21	upla	1.30	
917	1.000E-06	1.80	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	1	1	21	upla	1.80	
918	1.000E-06	2.40	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	1	22	upla	2.40	
919	1.000E-06	0.71	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	1	23	upla	0.71	
920	1.000E-06	0.52	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	1	26	upla	0.52	
921	1.000E-06	3.80	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	2	6	upla	3.80	
922	1.000E-06	2.60	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	2	6	upla	2.60	

Historical Upland Gamebird Data

12:51 Saturday, January 15, 1994 18

O B S	M U L T I P L Y	A C T I V I T Y	U N I T S	N E W U N I T	D O C U M E N T	S A M P L E	S U B S A M	L O C A T I O N	N U C L I D E	L E S S T H A N	N E W M U N T H	M O N T H	D A Y	C L A S S	P C I	
923	1.000E-06	2.50	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	2	6	upla	2.50	
924	1.000E-06	2.40	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	2	6	upla	2.40	
925	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	<	1	10	12	upla	0.20
926	1.000E-06	1.40	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	10	13	upla	1.40	
927	1.000E-06	1.30	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	10	13	upla	1.30	
928	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	<	1	10	13	upla	0.20
929	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	<	1	10	13	upla	0.20
930	1.000E-06	1.90	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	1	10	13	upla	1.90	
931	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	<	1	10	13	upla	0.20
932	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	<	1	10	13	upla	0.20
933	1.000E-06	0.74	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	10	30	upla	0.74	
934	1.000E-06	0.44	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	11	2	upla	0.44	
935	1.000E-06	1.10	uci/gwet	pci/g_wet	bnwl1669add	pheasant	muscle	whitebluffs	zn65	70	1	11	2	upla	1.10	
936	1.000E-06	1.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	1	11	23	upla	1.20	
937	1.000E-06	0.20	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	<	1	11	23	upla	0.20
938	1.000E-06	0.69	uci/gwet	pci/g_wet	bnwl1669add	quail	muscle	whitebluffs	zn65	70	1	12	10	upla	0.69	

APPENDIX E

**RADIONUCLIDE CONCENTRATIONS IN SHELLFISH IN THE PACIFIC
OCEAN NEAR THE MOUTH OF THE COLUMBIA RIVER, 1960-1970**

Appendix E

Radionuclide Concentrations in Shellfish in the Pacific Ocean near the Mouth of the Columbia River, 1960-1970

The complete database for radionuclides in shellfish near the mouth of the Columbia River and adjacent parts of the Pacific Ocean is provided in this appendix. Of the five radionuclides of interest for the dose models, shellfish samples were historically only measured for phosphorus-32 and zinc-65. Shellfish were not measured for neptunium-239, arsenic-76, and sodium-24 as they have short radiological half-lives and would not be expected to reach the ocean. The database contains data for phosphorus-32 and zinc-65 in shellfish for locations such as Willapa Bay, Astoria, Cannon Beach, Coos Bay, Seaside Beach, Tillamook Bay, and Agate Beach. Nine columns are presented for each data point. Specifically, the data fields provided in this report are:

OBS - Line number (not part of the data).

Document - Publication number of document in which the data were found.

Sample - Species of shellfish sampled.

Location - Location where the sample was collected.

Nuclide - Radionuclide; standard abbreviations for the element and isotope number.

Year - Year sample collected.

Month - Month sample collected with January represented by 1 and December by 12.

Class - Type of shellfish (oyster, mussel, crab).

PCI - Converted radionuclide measurement in picocuries per gram (pCi/g).

Resources

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Historical Shellfish Data
Near Mouth of Columbia River

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1	hw69500	mussel	ilwacowa	ce141/144	59	4	muss	0.00
2	hw69500	mussel	ilwacowa	ce141/144	60	4	muss	31.60
3	hw69500	mussel	seasideor	ce141/144	59	4	muss	0.00
4	hw68435	oysters	willapabay	ce141ce144	60	1	oyst	1.30
5	hw68435	oysters	willapabay	ce141ce144	60	8	oyst	0.50
6	hw68435	oysters	willapabay	ce141ce144	60	8	oyst	0.50
7	hw68435	oysters	willapabay	ce141ce144	60	9	oyst	0.50
8	hw68435	oysters	willapabay	ce141ce144	60	9	oyst	0.50
9	hw68435	oysters	willapabay	ce141ce144	60	10	oyst	0.50
10	hw71999	oysters	willapabay	ce141ce144	61	2	oyst	0.50
11	hw71999	oysters	willapabay	ce141ce144	61	2	oyst	0.50
12	hw71999	oysters	willapabay	ce141ce144	61	3	oyst	0.82
13	hw71999	oysters	willapabay	ce141ce144	61	3	oyst	0.50
14	hw71999	oysters	willapabay	ce141ce144	61	4	oyst	0.50
15	hw71999	oysters	willapabay	ce141ce144	61	4	oyst	0.50
16	hw71999	oysters	willapabay	ce141ce144	61	5	oyst	0.50
17	hw71999	oysters	willapabay	ce141ce144	61	5	oyst	0.50
18	hw71999	oysters	willapabay	ce141ce144	61	6	oyst	0.50
19	hw71999	oysters	willapabay	ce141ce144	61	6	oyst	0.50
20	hw71999	oysters	willapabay	ce141ce144	61	7	oyst	0.50
21	hw71999	oysters	willapabay	ce141ce144	61	7	oyst	0.50
22	hw71999	oysters	willapabay	ce141ce144	61	8	oyst	0.50
23	hw71999	oysters	willapabay	ce141ce144	61	8	oyst	8.80
24	hw71999	oysters	willapabay	ce141ce144	61	9	oyst	0.50
25	hw71999	oysters	willapabay	ce141ce144	61	10	oyst	0.50
26	hw71999	oysters	willapabay	ce141ce144	61	10	oyst	0.50
27	hw71999	oysters	willapabay	ce141ce144	61	10	oyst	1.40
28	hw71999	oysters	willapabay	ce141ce144	61	11	oyst	5.70
29	hw71999	oysters	willapabay	ce141ce144	61	11	oyst	0.50
30	hw71999	oysters	willapabay	ce141ce144	61	12	oyst	0.50
31	hw76526	oysters	willapabay	ce141ce144	62	1	oyst	0.50
32	hw76526	oysters	willapabay	ce141ce144	62	1	oyst	0.83
33	hw76526	oysters	willapabay	ce141ce144	62	2	oyst	2.00
34	hw76526	oysters	willapabay	ce141ce144	62	2	oyst	0.50
35	hw76526	oysters	willapabay	ce141ce144	62	3	oyst	0.50
36	hw76526	oysters	willapabay	ce141ce144	62	4	oyst	0.50
37	hw76526	oysters	willapabay	ce141ce144	62	4	oyst	0.50
38	hw76526	oysters	willapabay	ce141ce144	62	5	oyst	0.50
39	hw76526	oysters	willapabay	ce141ce144	62	5	oyst	0.50
40	hw76526	oysters	willapabay	ce141ce144	62	8	oyst	0.50
41	hw76526	oysters	willapabay	co58	62	10	oyst	1.20
42	hw76526	oysters	willapabay	co58	62	10	oyst	0.97
43	hw76526	oysters	willapabay	co58	62	11	oyst	1.00
44	hw76526	oysters	willapabay	co58	62	12	oyst	0.97
45	hw80991	oysters	willapabay	co58	63	2	oyst	0.70
46	hw80991	oysters	willapabay	co58	63	2	oyst	0.70
47	hw80991	oysters	willapabay	co58	63	3	oyst	0.70
48	hw80991	oysters	willapabay	co58	63	3	oyst	2.90
49	hw80991	oysters	willapabay	co58	63	4	oyst	1.00
50	hw80991	oysters	willapabay	co58	63	4	oyst	0.70
51	hw80991	oysters	willapabay	co58	63	5	oyst	0.87
52	hw80991	oysters	willapabay	co58	63	5	oyst	0.77
53	hw80991	oysters	willapabay	co58	63	5	oyst	0.70
54	hw80991	oysters	willapabay	co58	63	6	oyst	0.82
55	hw80991	oysters	willapabay	co58	63	7	oyst	0.71
56	hw80991	oysters	willapabay	co58	63	7	oyst	0.70
57	hw80991	oysters	willapabay	co58	63	8	oyst	0.70
58	hw80991	oysters	willapabay	co58	63	8	oyst	0.70
59	hw80991	oysters	willapabay	co58	63	9	oyst	0.70

Historical Shellfish Data
Near Mouth of Columbia River

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
119	hw80991	oysters	willapabay	co60	63	9	oyst	0.6
120	hw80991	oysters	willapabay	co60	63	9	oyst	0.6
121	hw80991	oysters	willapabay	co60	63	10	oyst	0.6
122	hw80991	oysters	willapabay	co60	63	10	oyst	0.6
123	hw80991	oysters	willapabay	co60	63	10	oyst	0.6
124	hw80991	oysters	willapabay	co60	63	11	oyst	0.6
125	hw80991	oysters	willapabay	co60	63	12	oyst	0.6
126	hw80991	oysters	willapabay	co60	63	12	oyst	0.6
127	hw80991	oysters	willapabay	co60	63	12	oyst	0.6
128	bnw190	oysters	willapabay	co60	64	1	oyst	0.6
129	bnw190	oysters	willapabay	co60	64	2	oyst	0.6
130	bnw190	oysters	willapabay	co60	64	3	oyst	0.6
131	bnw190	oysters	willapabay	co60	64	3	oyst	0.6
132	bnw190	oysters	willapabay	co60	64	4	oyst	0.6
133	bnw190	oysters	willapabay	co60	64	4	oyst	0.6
134	bnw190	oysters	willapabay	co60	64	4	oyst	0.6
135	bnw190	oysters	willapabay	co60	64	5	oyst	0.6
136	bnw190	oysters	willapabay	co60	64	5	oyst	0.6
137	bnw190	oysters	willapabay	co60	64	6	oyst	0.6
138	bnw190	oysters	willapabay	co60	64	6	oyst	0.6
139	bnw190	oysters	willapabay	co60	64	7	oyst	0.6
140	bnw190	oysters	willapabay	co60	64	7	oyst	0.6
141	bnw190	oysters	willapabay	co60	64	8	oyst	0.6
142	bnw190	oysters	willapabay	co60	64	9	oyst	0.6
143	bnw190	oysters	willapabay	co60	64	9	oyst	0.6
144	bnw190	oysters	willapabay	co60	64	10	oyst	0.6
145	bnw190	oysters	willapabay	co60	64	10	oyst	0.6
146	bnw190	oysters	willapabay	co60	64	10	oyst	0.6
147	bnw190	oysters	willapabay	co60	64	11	oyst	0.6
148	bnw190	oysters	willapabay	co60	64	12	oyst	0.6
149	bnw190	oysters	willapabay	co60	64	12	oyst	0.6
150	bnw1316app	oysters	willapabay	co60	65	4	oyst	0.2
151	bnw1316app	oysters	willapabay	co60	65	5	oyst	0.2
152	bnw1316app	oysters	willapabay	co60	65	5	oyst	0.2
153	bnw1316app	oysters	willapabay	co60	65	6	oyst	0.2
154	bnw1316app	oysters	willapabay	co60	65	6	oyst	0.2
155	bnw1316app	oysters	willapabay	co60	65	7	oyst	0.2
156	bnw1316app	oysters	willapabay	co60	65	9	oyst	0.2
157	bnw1316app	oysters	willapabay	co60	65	12	oyst	0.2
158	seymour60	razorclamsmuscle	graylandbeach	cr51	60	1	clam	2.0
159	seymour60	razorclamssoftparts	graylandbeach	cr51	60	1	clam	6.0
160	seymour60	razorclamsstyle	graylandbeach	cr51	60	1	clam	6.0
161	seymour60	softshellclamsmuscle	ilwaco	cr51	60	1		3.0
162	seymour60	softshellclamssoftpa	ilwaco	cr51	60	1		48.0
163	hw69500	mussel	ilwacowa	cr51	59	4	muss	73.4
164	hw69500	mussel	ilwacowa	cr51	60	4	muss	190.8
165	seymour60	razorclamsmuscle	longbeach	cr51	60	1	clam	1.0
166	seymour60	razorclamssoftparts	longbeach	cr51	60	1	clam	25.0
167	seymour60	jlitneckclamssoftpar	longisland	cr51	60	1	clam	1.0
168	seymour60	razorclamsmuscle	oceancity	cr51	60	1	clam	0.8
169	seymour60	razorclamssoftparts	oceancity	cr51	60	1	clam	3.0
170	seymour60	razorclamssoftparts	oceancity	cr51	60	3	clam	6.0
171	seymour60	razorclamsmuscle	oceanpark	cr51	60	1	clam	0.0
172	seymour60	razorclamssoftparts	oceanpark	cr51	60	1	clam	10.0
173	seymour60	razorclamsmuscle	oceanpark	cr51	60	1	clam	2.0
174	seymour60	razorclamssoftparts	oceanpark	cr51	60	1	clam	16.0
175	seymour60	oysterssoftparts	olympia	cr51	60	1	oyst	2.0
176	seymour60	razorclamsmuscle	oyhut	cr51	60	1	clam	1.0
177	seymour60	razorclamssoftparts	oyhut	cr51	60	1	clam	7.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
237	hw71999	oysters	willapabay	cs137	61	10	oyst	0.03
238	hw71999	oysters	willapabay	cs137	61	10	oyst	0.03
239	hw71999	oysters	willapabay	cs137	61	10	oyst	0.03
240	hw71999	oysters	willapabay	cs137	61	11	oyst	0.03
241	hw71999	oysters	willapabay	cs137	61	11	oyst	0.03
242	hw71999	oysters	willapabay	cs137	61	12	oyst	0.03
243	hw76526	oysters	willapabay	cs137	62	1	oyst	0.03
244	hw76526	oysters	willapabay	cs137	62	1	oyst	0.03
245	hw76526	oysters	willapabay	cs137	62	2	oyst	0.03
246	hw76526	oysters	willapabay	cs137	62	2	oyst	0.03
247	hw76526	oysters	willapabay	cs137	62	3	oyst	0.03
248	hw76526	oysters	willapabay	cs137	62	4	oyst	0.03
249	hw76526	oysters	willapabay	cs137	62	4	oyst	0.03
250	hw76526	oysters	willapabay	cs137	62	5	oyst	0.03
251	hw76526	oysters	willapabay	cs137	62	5	oyst	0.03
252	hw76526	oysters	willapabay	cs137	62	8	oyst	0.03
253	hw76526	oysters	willapabay	cs137	62	9	oyst	1.10
254	hw76526	oysters	willapabay	cs137	62	10	oyst	1.10
255	hw76526	oysters	willapabay	cs137	62	10	oyst	0.95
256	hw76526	oysters	willapabay	cs137	62	11	oyst	0.80
257	hw76526	oysters	willapabay	cs137	62	12	oyst	0.78
258	hw80991	oysters	willapabay	cs137	63	2	oyst	0.12
259	hw80991	oysters	willapabay	cs137	63	2	oyst	0.03
260	hw80991	oysters	willapabay	cs137	63	3	oyst	0.03
261	hw80991	oysters	willapabay	cs137	63	3	oyst	2.60
262	hw80991	oysters	willapabay	cs137	63	4	oyst	0.63
263	hw80991	oysters	willapabay	cs137	63	4	oyst	0.24
264	hw80991	oysters	willapabay	cs137	63	5	oyst	0.58
265	hw80991	oysters	willapabay	cs137	63	5	oyst	0.43
266	hw80991	oysters	willapabay	cs137	63	5	oyst	0.52
267	hw80991	oysters	willapabay	cs137	63	6	oyst	0.50
268	hw80991	oysters	willapabay	cs137	63	7	oyst	0.49
269	hw80991	oysters	willapabay	cs137	63	7	oyst	0.61
270	hw80991	oysters	willapabay	cs137	63	8	oyst	0.03
271	hw80991	oysters	willapabay	cs137	63	8	oyst	0.03
272	hw80991	oysters	willapabay	cs137	63	9	oyst	0.03
273	hw80991	oysters	willapabay	cs137	63	9	oyst	0.03
274	hw80991	oysters	willapabay	cs137	63	10	oyst	0.12
275	hw80991	oysters	willapabay	cs137	63	10	oyst	0.03
276	hw80991	oysters	willapabay	cs137	63	10	oyst	0.03
277	hw80991	oysters	willapabay	cs137	63	11	oyst	0.03
278	hw80991	oysters	willapabay	cs137	63	12	oyst	0.03
279	hw80991	oysters	willapabay	cs137	63	12	oyst	0.03
280	hw80991	oysters	willapabay	cs137	63	12	oyst	0.03
281	bnw190	oysters	willapabay	cs137	64	1	oyst	0.70
282	bnw190	oysters	willapabay	cs137	64	2	oyst	0.70
283	bnw190	oysters	willapabay	cs137	64	3	oyst	0.70
284	bnw190	oysters	willapabay	cs137	64	3	oyst	0.70
285	bnw190	oysters	willapabay	cs137	64	4	oyst	0.70
286	bnw190	oysters	willapabay	cs137	64	4	oyst	0.70
287	bnw190	oysters	willapabay	cs137	64	4	oyst	0.70
288	bnw190	oysters	willapabay	cs137	64	5	oyst	0.70
289	bnw190	oysters	willapabay	cs137	64	5	oyst	0.70
290	bnw190	oysters	willapabay	cs137	64	6	oyst	0.70
291	bnw190	oysters	willapabay	cs137	64	6	oyst	0.70
292	bnw190	oysters	willapabay	cs137	64	7	oyst	0.70
293	bnw190	oysters	willapabay	cs137	64	7	oyst	0.70
294	bnw190	oysters	willapabay	cs137	64	8	oyst	0.70
295	bnw190	oysters	willapabay	cs137	64	9	oyst	0.70

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
355	bnwl983app	oysters	willapabay	cs137	67	1	oyst	0.1
356	bnwl983app	oysters	willapabay	cs137	67	2	oyst	0.1
357	bnwl983app	oysters	willapabay	cs137	67	2	oyst	0.1
358	bnwl983app	oysters	willapabay	cs137	67	3	oyst	0.1
359	bnwl983app	oysters	willapabay	cs137	67	3	oyst	0.1
360	bnwl983app	oysters	willapabay	cs137	67	4	oyst	0.1
361	bnwl983app	oysters	willapabay	cs137	67	4	oyst	0.1
362	bnwl983app	oysters	willapabay	cs137	67	5	oyst	0.1
363	bnwl983app	oysters	willapabay	cs137	67	5	oyst	0.1
364	bnwl983app	oysters	willapabay	cs137	67	6	oyst	0.1
365	bnwl983app	oysters	willapabay	cs137	67	6	oyst	0.1
366	bnwl983app	oysters	willapabay	cs137	67	7	oyst	0.1
367	bnwl983app	oysters	willapabay	cs137	67	7	oyst	0.1
368	bnwl983app	oysters	willapabay	cs137	67	8	oyst	0.1
369	bnwl983app	oysters	willapabay	cs137	67	8	oyst	0.1
370	bnwl983app	oysters	willapabay	cs137	67	8	oyst	0.1
371	bnwl983app	oysters	willapabay	cs137	67	9	oyst	0.1
372	bnwl983app	oysters	willapabay	cs137	67	9	oyst	0.1
373	bnwl983app	oysters	willapabay	cs137	67	10	oyst	0.1
374	bnwl983app	oysters	willapabay	cs137	67	10	oyst	0.1
375	bnwl983app	oysters	willapabay	cs137	67	11	oyst	0.1
376	bnwl983app	oysters	willapabay	cs137	67	11	oyst	0.1
377	bnwl983app	oysters	willapabay	cs137	67	12	oyst	0.1
378	bnwl983app	oysters	willapabay	cs137	67	12	oyst	0.1
379	bnwl1341app	oysters	willapabay	cs137ba137	68	1	oyst	0.1
380	bnwl1341app	oysters	willapabay	cs137ba137	68	2	oyst	0.1
381	bnwl1341app	oysters	willapabay	cs137ba137	68	2	oyst	0.1
382	bnwl1341app	oysters	willapabay	cs137ba137	68	2	oyst	0.1
383	bnwl1341app	oysters	willapabay	cs137ba137	68	3	oyst	0.1
384	bnwl1341app	oysters	willapabay	cs137ba137	68	3	oyst	0.1
385	bnwl1341app	oysters	willapabay	cs137ba137	68	4	oyst	0.1
386	bnwl1341app	oysters	willapabay	cs137ba137	68	4	oyst	0.1
387	bnwl1341app	oysters	willapabay	cs137ba137	68	5	oyst	0.1
388	bnwl1341app	oysters	willapabay	cs137ba137	68	5	oyst	0.1
389	bnwl1341app	oysters	willapabay	cs137ba137	68	6	oyst	0.1
390	bnwl1341app	oysters	willapabay	cs137ba137	68	6	oyst	0.1
391	bnwl1341app	oysters	willapabay	cs137ba137	68	7	oyst	0.1
392	bnwl1341app	oysters	willapabay	cs137ba137	68	7	oyst	0.1
393	bnwl1341app	oysters	willapabay	cs137ba137	68	7	oyst	0.3
394	bnwl1341app	oysters	willapabay	cs137ba137	68	8	oyst	0.1
395	bnwl1341app	oysters	willapabay	cs137ba137	68	8	oyst	0.1
396	bnwl1341app	oysters	willapabay	cs137ba137	68	9	oyst	0.1
397	bnwl1341app	oysters	willapabay	cs137ba137	68	9	oyst	0.1
398	bnwl1341app	oysters	willapabay	cs137ba137	68	10	oyst	0.1
399	bnwl1341app	oysters	willapabay	cs137ba137	68	10	oyst	0.1
400	bnwl1341app	oysters	willapabay	cs137ba137	68	11	oyst	0.1
401	bnwl1341app	oysters	willapabay	cs137ba137	68	11	oyst	0.1
402	bnwl1341app	oysters	willapabay	cs137ba137	68	12	oyst	0.1
403	bnwl1505app	oysters	willapabay	cs137ba137	69	1	oyst	0.1
404	bnwl1505app	oysters	willapabay	cs137ba137	69	2	oyst	0.1
405	bnwl1505app	oysters	willapabay	cs137ba137	69	3	oyst	0.1
406	bnwl1505app	oysters	willapabay	cs137ba137	69	3	oyst	0.1
407	bnwl1505app	oysters	willapabay	cs137ba137	69	4	oyst	0.1
408	bnwl1505app	oysters	willapabay	cs137ba137	69	4	oyst	0.1
409	bnwl1505app	oysters	willapabay	cs137ba137	69	5	oyst	0.1
410	bnwl1505app	oysters	willapabay	cs137ba137	69	5	oyst	0.1
411	bnwl1505app	oysters	willapabay	cs137ba137	69	6	oyst	0.1
412	bnwl1505app	oysters	willapabay	cs137ba137	69	7	oyst	0.1
413	bnwl1505app	oysters	willapabay	cs137ba137	69	7	oyst	0.1

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
473	hw71999	oysters	willapabay	p32	61	7	oyst	12.00
474	hw71999	oysters	willapabay	p32	61	7	oyst	3.20
475	hw71999	oysters	willapabay	p32	61	8	oyst	2.90
476	hw71999	oysters	willapabay	p32	61	8	oyst	1.10
477	hw71999	oysters	willapabay	p32	61	9	oyst	0.39
478	hw71999	oysters	willapabay	p32	61	10	oyst	0.10
479	hw71999	oysters	willapabay	p32	61	10	oyst	0.10
480	hw71999	oysters	willapabay	p32	61	10	oyst	0.18
481	hw71999	oysters	willapabay	p32	61	11	oyst	0.16
482	hw71999	oysters	willapabay	p32	61	11	oyst	0.14
483	hw71999	oysters	willapabay	p32	61	12	oyst	0.19
484	hw76526	oysters	willapabay	p32	62	1	oyst	1.30
485	hw76526	oysters	willapabay	p32	62	1	oyst	1.20
486	hw76526	oysters	willapabay	p32	62	2	oyst	2.70
487	hw76526	oysters	willapabay	p32	62	2	oyst	4.00
488	hw76526	oysters	willapabay	p32	62	3	oyst	1.10
489	hw76526	oysters	willapabay	p32	62	5	oyst	2.00
490	hw76526	oysters	willapabay	p32	62	5	oyst	2.80
491	hw76526	oysters	willapabay	p32	62	6	oyst	5.50
492	hw76526	oysters	willapabay	p32	62	6	oyst	15.00
493	hw76526	oysters	willapabay	p32	62	7	oyst	6.60
494	hw76526	oysters	willapabay	p32	62	7	oyst	5.30
495	hw76526	oysters	willapabay	p32	62	7	oyst	1.80
496	hw76526	oysters	willapabay	p32	62	8	oyst	1.70
497	hw76526	oysters	willapabay	p32	62	8	oyst	2.00
498	hw76526	oysters	willapabay	p32	62	9	oyst	0.93
499	hw76526	oysters	willapabay	p32	62	9	oyst	1.00
500	hw76526	oysters	willapabay	p32	62	10	oyst	0.77
501	hw76526	oysters	willapabay	p32	62	10	oyst	1.20
502	hw76526	oysters	willapabay	p32	62	11	oyst	2.00
503	hw76526	oysters	willapabay	p32	62	11	oyst	2.20
504	hw76526	oysters	willapabay	p32	62	12	oyst	2.10
505	hw76526	oysters	willapabay	p32	62	12	oyst	1.00
506	hw80991	oysters	willapabay	p32	63	1	oyst	1.90
507	hw80991	oysters	willapabay	p32	63	1	oyst	2.20
508	hw80991	oysters	willapabay	p32	63	2	oyst	2.10
509	hw80991	oysters	willapabay	p32	63	2	oyst	3.10
510	hw80991	oysters	willapabay	p32	63	3	oyst	1.40
511	hw80991	oysters	willapabay	p32	63	3	oyst	2.40
512	hw80991	oysters	willapabay	p32	63	4	oyst	1.60
513	hw80991	oysters	willapabay	p32	63	4	oyst	5.70
514	hw80991	oysters	willapabay	p32	63	5	oyst	10.00
515	hw80991	oysters	willapabay	p32	63	5	oyst	14.00
516	hw80991	oysters	willapabay	p32	63	5	oyst	5.90
517	hw80991	oysters	willapabay	p32	63	6	oyst	7.80
518	hw80991	oysters	willapabay	p32	63	6	oyst	7.10
519	hw80991	oysters	willapabay	p32	63	7	oyst	8.00
520	hw80991	oysters	willapabay	p32	63	7	oyst	7.10
521	hw80991	oysters	willapabay	p32	63	8	oyst	3.60
522	hw80991	oysters	willapabay	p32	63	8	oyst	2.20
523	hw80991	oysters	willapabay	p32	63	9	oyst	2.60
524	hw80991	oysters	willapabay	p32	63	9	oyst	1.80
525	hw80991	oysters	willapabay	p32	63	10	oyst	1.70
526	hw80991	oysters	willapabay	p32	63	10	oyst	0.88
527	hw80991	oysters	willapabay	p32	63	10	oyst	0.60
528	hw80991	oysters	willapabay	p32	63	11	oyst	3.00
529	hw80991	oysters	willapabay	p32	63	12	oyst	1.90
530	hw80991	oysters	willapabay	p32	63	12	oyst	1.40
531	hw80991	oysters	willapabay	p32	63	12	oyst	2.20

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
591	bnwl439app	oysters	willapabay	p32	66	5	oyst	3.3
592	bnwl439app	oysters	willapabay	p32	66	5	oyst	2.6
593	bnwl439app	oysters	willapabay	p32	66	6	oyst	1.0
594	bnwl439app	oysters	willapabay	p32	66	6	oyst	2.6
595	bnwl439app	oysters	willapabay	p32	66	7	oyst	4.7
596	bnwl439app	oysters	willapabay	p32	66	7	oyst	4.1
597	bnwl439app	oysters	willapabay	p32	66	8	oyst	2.3
598	bnwl439app	oysters	willapabay	p32	66	8	oyst	1.9
599	bnwl439app	oysters	willapabay	p32	66	8	oyst	1.7
600	bnwl439app	oysters	willapabay	p32	66	9	oyst	1.0
601	bnwl439app	oysters	willapabay	p32	66	9	oyst	1.0
602	bnwl439app	oysters	willapabay	p32	66	10	oyst	3.3
603	bnwl439app	oysters	willapabay	p32	66	10	oyst	1.0
604	bnwl439app	oysters	willapabay	p32	66	11	oyst	7.6
605	bnwl439app	oysters	willapabay	p32	66	12	oyst	1.3
606	bnwl439app	oysters	willapabay	p32	66	12	oyst	1.7
607	bnwl983app	oysters	willapabay	p32	67	1	oyst	1.0
608	bnwl983app	oysters	willapabay	p32	67	1	oyst	1.0
609	bnwl983app	oysters	willapabay	p32	67	2	oyst	2.0
610	bnwl983app	oysters	willapabay	p32	67	3	oyst	5.0
611	bnwl983app	oysters	willapabay	p32	67	3	oyst	4.0
612	bnwl983app	oysters	willapabay	p32	67	4	oyst	4.0
613	bnwl983app	oysters	willapabay	p32	67	4	oyst	8.0
614	bnwl983app	oysters	willapabay	p32	67	5	oyst	10.0
615	bnwl983app	oysters	willapabay	p32	67	5	oyst	3.0
616	bnwl983app	oysters	willapabay	p32	67	6	oyst	7.0
617	bnwl983app	oysters	willapabay	p32	67	6	oyst	5.0
618	bnwl983app	oysters	willapabay	p32	67	7	oyst	10.0
619	bnwl983app	oysters	willapabay	p32	67	7	oyst	9.0
620	bnwl983app	oysters	willapabay	p32	67	8	oyst	2.0
621	bnwl983app	oysters	willapabay	p32	67	8	oyst	1.0
622	bnwl983app	oysters	willapabay	p32	67	8	oyst	1.0
623	bnwl983app	oysters	willapabay	p32	67	9	oyst	1.0
624	bnwl983app	oysters	willapabay	p32	67	9	oyst	1.0
625	bnwl983app	oysters	willapabay	p32	67	10	oyst	1.0
626	bnwl983app	oysters	willapabay	p32	67	10	oyst	1.0
627	bnwl983app	oysters	willapabay	p32	67	11	oyst	1.0
628	bnwl983app	oysters	willapabay	p32	67	11	oyst	1.0
629	bnwl983app	oysters	willapabay	p32	67	12	oyst	1.0
630	bnwl983app	oysters	willapabay	p32	67	12	oyst	1.0
631	bnwl1341app	oysters	willapabay	p32	68	1	oyst	1.0
632	bnwl1341app	oysters	willapabay	p32	68	2	oyst	1.0
633	bnwl1341app	oysters	willapabay	p32	68	2	oyst	1.2
634	bnwl1341app	oysters	willapabay	p32	68	2	oyst	1.1
635	bnwl1341app	oysters	willapabay	p32	68	3	oyst	2.7
636	bnwl1341app	oysters	willapabay	p32	68	3	oyst	3.4
637	bnwl1341app	oysters	willapabay	p32	68	4	oyst	2.8
638	bnwl1341app	oysters	willapabay	p32	68	4	oyst	2.5
639	bnwl1341app	oysters	willapabay	p32	68	5	oyst	1.1
640	bnwl1341app	oysters	willapabay	p32	68	5	oyst	3.5
641	bnwl1341app	oysters	willapabay	p32	68	6	oyst	3.2
642	bnwl1341app	oysters	willapabay	p32	68	6	oyst	3.3
643	bnwl1341app	oysters	willapabay	p32	68	7	oyst	5.2
644	bnwl1341app	oysters	willapabay	p32	68	7	oyst	2.7
645	bnwl1341app	oysters	willapabay	p32	68	7	oyst	1.0
646	bnwl1341app	oysters	willapabay	p32	68	8	oyst	1.0
647	bnwl1341app	oysters	willapabay	p32	68	8	oyst	1.0
648	bnwl1341app	oysters	willapabay	p32	68	9	oyst	1.0
649	bnwl1341app	oysters	willapabay	p32	68	9	oyst	1.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
709	lcrers68	dungenesscrab	astoria	ru103ru106	64	4	crab	0.2
710	lcrers68	dungenesscrab	astoria	ru103ru106	64	5	crab	0.3
711	lcrers68	dungenesscrab	astoria	ru103ru106	64	6	crab	0.1
712	lcrers68	dungenesscrab	astoria	ru103ru106	64	7	crab	0.3
713	lcrers68	dungenesscrab	astoria	ru103ru106	65	1	crab	0.2
714	lcrers68	dungenesscrab	astoria	ru103ru106	65	2	crab	0.1
715	lcrers68	dungenesscrab	astoria	ru103ru106	65	3	crab	0.2
716	lcrers68	dungenesscrab	astoria	ru103ru106	65	4	crab	0.1
717	lcrers68	dungenesscrab	astoria	ru103ru106	65	5	crab	0.2
718	lcrers68	dungenesscrab	astoria	ru103ru106	65	6	crab	0.2
719	lcrers68	dungenesscrab	astoria	ru103ru106	65	7	crab	0.2
720	lcrers68	dungenesscrab	astoria	ru103ru106	65	12	crab	0.2
721	lcrers68	dungenesscrab	astoria	ru103ru106	66	1	crab	0.1
722	lcrers68	dungenesscrab	astoria	ru103ru106	66	2	crab	0.1
723	lcrers68	dungenesscrab	astoria	ru103ru106	66	3	crab	0.1
724	lcrers68	dungenesscrab	astoria	ru103ru106	66	4	crab	0.1
725	lcrers68	dungenesscrab	astoria	ru103ru106	66	5	crab	0.1
726	lcrers68	dungenesscrab	astoria	ru103ru106	66	6	crab	0.1
727	lcrers68	dungenesscrab	astoria	ru103ru106	66	7	crab	0.2
728	lcrers68	dungenesscrab	astoria	ru103ru106	67	1	crab	0.1
729	lcrers68	dungenesscrab	astoria	ru103ru106	67	2	crab	0.1
730	lcrers68	dungenesscrab	astoria	ru103ru106	67	3	crab	0.1
731	lcrers68	dungenesscrab	astoria	ru103ru106	67	4	crab	0.1
732	lcrers68	dungenesscrab	astoria	ru103ru106	67	5	crab	0.1
733	lcrers68	dungenesscrab	astoria	ru103ru106	67	6	crab	0.1
734	lcrers68	dungenesscrab	astoria	ru103ru106	67	7	crab	0.1
735	lcrers78	dungenesscrab	astoria	ru103ru106	67	12	crab	0.1
736	lcrers78	dungenesscrab	astoria	ru103ru106	68	1	crab	0.1
737	lcrers78	dungenesscrab	astoria	ru103ru106	68	2	crab	0.1
738	lcrers78	dungenesscrab	astoria	ru103ru106	68	2	crab	0.1
739	lcrers78	dungenesscrab	astoria	ru103ru106	68	3	crab	0.1
740	lcrers78	dungenesscrab	astoria	ru103ru106	68	4	crab	0.1
741	lcrers78	dungenesscrab	astoria	ru103ru106	68	4	crab	0.1
742	lcrers78	dungenesscrab	astoria	ru103ru106	68	5	crab	0.1
743	lcrers78	dungenesscrab	astoria	ru103ru106	68	12	crab	0.1
744	lcrers78	dungenesscrab	astoria	ru103ru106	69	1	crab	0.1
745	lcrers78	dungenesscrab	astoria	ru103ru106	69	2	crab	0.1
746	lcrers78	dungenesscrab	astoria	ru103ru106	69	3	crab	0.1
747	lcrers78	dungenesscrab	astoria	ru103ru106	69	4	crab	0.1
748	lcrers78	dungenesscrab	astoria	ru103ru106	69	4	crab	0.1
749	lcrers78	dungenesscrab	astoria	ru103ru106	69	5	crab	0.1
750	lcrers78	dungenesscrab	astoria	ru103ru106	69	6	crab	0.1
751	lcrers78	dungenesscrab	astoria	ru103ru106	69	7	crab	0.1
752	lcrers78	dungenesscrab	astoria	ru103ru106	69	8	crab	0.1
753	lcrers78	dungenesscrab	astoria	ru103ru106	69	9	crab	0.1
754	lcrers78	dungenesscrab	astoria	ru103ru106	70	2	crab	0.1
755	lcrers79	pinkshrimp	astoria	ru103ru106	70	2	shri	0.1
756	lcrers78	dungenesscrab	astoria	ru103ru106	70	3	crab	0.1
757	lcrers78	dungenesscrab	astoria	ru103ru106	70	4	crab	0.1
758	lcrers78	dungenesscrab	astoria	ru103ru106	70	4	crab	0.1
759	lcrers78	dungenesscrab	astoria	ru103ru106	70	6	crab	0.1
760	lcrers78	dungenesscrab	astoria	ru103ru106	70	6	crab	0.1
761	lcrers78	dungenesscrab	astoria	ru103ru106	70	7	crab	0.1
762	lcrers78	dungenesscrab	astoria	ru103ru106	70	8	crab	0.1
763	lcrers78	dungenesscrab	astoria	ru103ru106	70	12	crab	0.1
764	lcrers68	mussel	cannonbeach	ru103ru106	62	6	muss	0.7
765	lcrers68	mussel	cannonbeach	ru103ru106	62	10	muss	2.3
766	lcrers68	mussel	cannonbeach	ru103ru106	63	3	muss	1.5
767	lcrers68	mussel	cannonbeach	ru103ru106	64	5	muss	0.4

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
827	lcrers68	oysters	tillamookbay	ru103ru106	62	2	oyst	0.9
828	lcrers68	oysters	tillamookbay	ru103ru106	62	3	oyst	0.1
829	lcrers68	softshellclam	tillamookbay	ru103ru106	62	4	clam	0.9
830	lcrers68	softshellclam	tillamookbay	ru103ru106	62	5	clam	0.9
831	lcrers68	dungenesscrab	tillamookbay	ru103ru106	62	5	crab	0.1
832	lcrers68	oysters	tillamookbay	ru103ru106	62	5	oyst	0.8
833	lcrers68	softshellclam	tillamookbay	ru103ru106	62	6	clam	0.3
834	lcrers68	dungenesscrab	tillamookbay	ru103ru106	62	6	crab	0.3
835	lcrers68	oysters	tillamookbay	ru103ru106	62	6	oyst	0.5
836	lcrers68	softshellclam	tillamookbay	ru103ru106	62	7	clam	0.1
837	lcrers68	softshellclam	tillamookbay	ru103ru106	62	8	clam	0.1
838	lcrers68	dungenesscrab	tillamookbay	ru103ru106	62	8	crab	0.4
839	lcrers68	oysters	tillamookbay	ru103ru106	62	8	oyst	0.7
840	lcrers68	softshellclam	tillamookbay	ru103ru106	62	9	clam	0.1
841	lcrers68	softshellclam	tillamookbay	ru103ru106	62	10	clam	0.5
842	lcrers68	dungenesscrab	tillamookbay	ru103ru106	62	10	crab	0.1
843	lcrers68	oysters	tillamookbay	ru103ru106	62	10	oyst	0.4
844	lcrers68	softshellclam	tillamookbay	ru103ru106	62	12	clam	1.1
845	lcrers68	dungenesscrab	tillamookbay	ru103ru106	62	12	crab	0.1
846	lcrers68	oysters	tillamookbay	ru103ru106	62	12	oyst	0.5
847	lcrers68	softshellclam	tillamookbay	ru103ru106	63	1	clam	1.0
848	lcrers68	dungenesscrab	tillamookbay	ru103ru106	63	1	crab	0.2
849	lcrers68	oysters	tillamookbay	ru103ru106	63	1	oyst	0.5
850	lcrers68	oysters	tillamookbay	ru103ru106	63	2	oyst	0.8
851	lcrers68	dungenesscrab	tillamookbay	ru103ru106	63	3	crab	0.1
852	lcrers68	oysters	tillamookbay	ru103ru106	63	3	oyst	0.4
853	lcrers68	softshellclam	tillamookbay	ru103ru106	63	4	clam	1.6
854	lcrers68	dungenesscrab	tillamookbay	ru103ru106	63	4	crab	0.3
855	lcrers68	oysters	tillamookbay	ru103ru106	63	4	oyst	0.7
856	lcrers68	softshellclam	tillamookbay	ru103ru106	63	5	clam	0.7
857	lcrers68	dungenesscrab	tillamookbay	ru103ru106	63	5	crab	0.3
858	lcrers68	oysters	tillamookbay	ru103ru106	63	5	oyst	0.6
859	lcrers68	softshellclam	tillamookbay	ru103ru106	63	6	clam	0.7
860	lcrers68	horseclam	tillamookbay	ru103ru106	63	6	clam	0.4
861	lcrers68	softshellclam	tillamookbay	ru103ru106	63	7	clam	0.5
862	lcrers68	dungenesscrab	tillamookbay	ru103ru106	63	7	crab	0.2
863	lcrers68	oysters	tillamookbay	ru103ru106	63	7	oyst	0.4
864	lcrers68	softshellclam	tillamookbay	ru103ru106	63	8	clam	0.4
865	lcrers68	dungenesscrab	tillamookbay	ru103ru106	63	8	crab	0.2
866	lcrers68	oysters	tillamookbay	ru103ru106	63	8	oyst	0.4
867	lcrers68	softshellclam	tillamookbay	ru103ru106	63	9	clam	0.3
868	lcrers68	dungenesscrab	tillamookbay	ru103ru106	63	9	crab	0.2
869	lcrers68	oysters	tillamookbay	ru103ru106	63	9	oyst	0.3
870	lcrers68	softshellclam	tillamookbay	ru103ru106	63	10	clam	0.3
871	lcrers68	oysters	tillamookbay	ru103ru106	63	10	oyst	0.4
872	lcrers68	softshellclam	tillamookbay	ru103ru106	63	11	clam	0.3
873	lcrers68	oysters	tillamookbay	ru103ru106	63	11	oyst	0.3
874	lcrers68	softshellclam	tillamookbay	ru103ru106	63	12	clam	0.3
875	lcrers68	dungenesscrab	tillamookbay	ru103ru106	63	12	crab	0.2
876	lcrers68	oysters	tillamookbay	ru103ru106	63	12	oyst	0.3
877	lcrers68	dungenesscrab	tillamookbay	ru103ru106	64	1	crab	0.1
878	lcrers68	oysters	tillamookbay	ru103ru106	64	1	oyst	0.3
879	lcrers68	softshellclam	tillamookbay	ru103ru106	64	2	clam	0.3
880	lcrers68	dungenesscrab	tillamookbay	ru103ru106	64	2	crab	0.2
881	lcrers68	oysters	tillamookbay	ru103ru106	64	2	oyst	0.3
882	lcrers68	softshellclam	tillamookbay	ru103ru106	64	3	clam	0.3
883	lcrers68	dungenesscrab	tillamookbay	ru103ru106	64	3	crab	0.2
884	lcrers68	oysters	tillamookbay	ru103ru106	64	3	oyst	0.2
885	lcrers68	softshellclam	tillamookbay	ru103ru106	64	4	clam	0.1

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
945	lcrers68	oysters	tillamookbay	ru103ru106	66	3	oyst	0.1
946	lcrers68	cockleclam	tillamookbay	ru103ru106	66	4	clam	0.4
947	lcrers68	dungenesscrab	tillamookbay	ru103ru106	66	4	crab	0.1
948	lcrers68	oysters	tillamookbay	ru103ru106	66	4	oyst	0.2
949	lcrers68	softshellclam	tillamookbay	ru103ru106	66	5	clam	0.2
950	lcrers68	dungenesscrab	tillamookbay	ru103ru106	66	5	crab	0.1
951	lcrers68	oysters	tillamookbay	ru103ru106	66	5	oyst	0.3
952	lcrers68	softshellclam	tillamookbay	ru103ru106	66	6	clam	0.1
953	lcrers68	cockleclam	tillamookbay	ru103ru106	66	6	clam	0.1
954	lcrers68	dungenesscrab	tillamookbay	ru103ru106	66	6	crab	0.1
955	lcrers68	oysters	tillamookbay	ru103ru106	66	6	oyst	0.1
956	lcrers68	softshellclam	tillamookbay	ru103ru106	66	7	clam	0.1
957	lcrers68	cockleclam	tillamookbay	ru103ru106	66	7	clam	0.1
958	lcrers68	dungenesscrab	tillamookbay	ru103ru106	66	7	crab	0.1
959	lcrers68	oysters	tillamookbay	ru103ru106	66	7	oyst	0.1
960	lcrers68	softshellclam	tillamookbay	ru103ru106	66	8	clam	0.1
961	lcrers68	cockleclam	tillamookbay	ru103ru106	66	8	clam	0.1
962	lcrers68	dungenesscrab	tillamookbay	ru103ru106	66	8	crab	0.1
963	lcrers68	oysters	tillamookbay	ru103ru106	66	8	oyst	0.1
964	lcrers68	softshellclam	tillamookbay	ru103ru106	66	9	clam	0.1
965	lcrers68	dungenesscrab	tillamookbay	ru103ru106	66	9	crab	0.1
966	lcrers68	oysters	tillamookbay	ru103ru106	66	9	oyst	0.1
967	lcrers68	softshellclam	tillamookbay	ru103ru106	66	10	clam	0.1
968	lcrers68	oysters	tillamookbay	ru103ru106	66	10	oyst	0.1
969	lcrers68	softshellclam	tillamookbay	ru103ru106	66	11	clam	0.2
970	lcrers68	dungenesscrab	tillamookbay	ru103ru106	66	12	crab	0.1
971	lcrers68	oysters	tillamookbay	ru103ru106	66	12	oyst	0.1
972	lcrers68	softshellclam	tillamookbay	ru103ru106	67	1	clam	0.3
973	lcrers68	dungenesscrab	tillamookbay	ru103ru106	67	1	crab	0.1
974	lcrers68	oysters	tillamookbay	ru103ru106	67	1	oyst	0.1
975	lcrers68	softshellclam	tillamookbay	ru103ru106	67	2	clam	0.2
976	lcrers68	dungenesscrab	tillamookbay	ru103ru106	67	2	crab	0.1
977	lcrers68	oysters	tillamookbay	ru103ru106	67	2	oyst	0.1
978	lcrers68	softshellclam	tillamookbay	ru103ru106	67	3	clam	0.1
979	lcrers68	dungenesscrab	tillamookbay	ru103ru106	67	3	crab	0.1
980	lcrers68	oysters	tillamookbay	ru103ru106	67	3	oyst	0.1
981	lcrers68	dungenesscrab	tillamookbay	ru103ru106	67	4	crab	0.1
982	lcrers68	oysters	tillamookbay	ru103ru106	67	4	oyst	0.1
983	lcrers68	softshellclam	tillamookbay	ru103ru106	67	5	clam	0.1
984	lcrers68	dungenesscrab	tillamookbay	ru103ru106	67	5	crab	0.2
985	lcrers68	oysters	tillamookbay	ru103ru106	67	5	oyst	0.1
986	lcrers68	softshellclam	tillamookbay	ru103ru106	67	6	clam	0.1
987	lcrers68	dungenesscrab	tillamookbay	ru103ru106	67	6	crab	0.1
988	lcrers68	softshellclam	tillamookbay	ru103ru106	67	7	clam	0.1
989	lcrers68	cockleclam	tillamookbay	ru103ru106	67	7	clam	0.1
990	lcrers68	dungenesscrab	tillamookbay	ru103ru106	67	7	crab	0.1
991	lcrers68	oysters	tillamookbay	ru103ru106	67	7	oyst	0.3
992	lcrers78	softshellclam	tillamookbay	ru103ru106	67	8	clam	0.1
993	lcrers78	dungenesscrab	tillamookbay	ru103ru106	67	8	crab	0.1
994	lcrers78	oysters	tillamookbay	ru103ru106	67	8	oyst	0.1
995	lcrers78	softshellclam	tillamookbay	ru103ru106	67	9	clam	0.1
996	lcrers78	dungenesscrab	tillamookbay	ru103ru106	67	9	crab	0.1
997	lcrers78	cysters	tillamookbay	ru103ru106	67	9	oyst	0.1
998	lcrers78	softshellclam	tillamookbay	ru103ru106	67	10	clam	0.1
999	lcrers78	dungenesscrab	tillamookbay	ru103ru106	67	10	crab	0.1
1000	lcrers78	oysters	tillamookbay	ru103ru106	67	10	oyst	0.1
1001	lcrers78	softshellclam	tillamookbay	ru103ru106	67	11	clam	0.1
1002	lcrers78	dungenesscrab	tillamookbay	ru103ru106	67	11	crab	0.1
1003	lcrers78	oysters	tillamookbay	ru103ru106	67	11	oyst	0.1

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1063	lcrers78	dungenesscrab	tillamookbay	ru103ru106	69	9	crab	0.1
1064	lcrers78	oysters	tillamookbay	ru103ru106	69	9	oyst	0.1
1065	lcrers78	softshellclam	tillamookbay	ru103ru106	69	10	clam	0.1
1066	lcrers78	dungenesscrab	tillamookbay	ru103ru106	69	10	crab	0.1
1067	lcrers78	oysters	tillamookbay	ru103ru106	69	10	oyst	0.1
1068	lcrers78	softshellclam	tillamookbay	ru103ru106	69	11	clam	0.1
1069	lcrers78	dungenesscrab	tillamookbay	ru103ru106	69	11	crab	0.1
1070	lcrers78	mussel	tillamookbay	ru103ru106	69	11	muss	0.1
1071	lcrers78	oysters	tillamookbay	ru103ru106	69	11	oyst	0.1
1072	lcrers78	dungenesscrab	tillamookbay	ru103ru106	69	12	crab	0.1
1073	lcrers78	oysters	tillamookbay	ru103ru106	69	12	oyst	0.1
1074	lcrers78	softshellclam	tillamookbay	ru103ru106	70	1	clam	0.1
1075	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	1	crab	0.1
1076	lcrers78	oysters	tillamookbay	ru103ru106	70	1	oyst	0.1
1077	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	2	crab	0.1
1078	lcrers78	oysters	tillamookbay	ru103ru106	70	2	oyst	0.1
1079	lcrers78	softshellclam	tillamookbay	ru103ru106	70	3	clam	0.1
1080	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	3	crab	0.1
1081	lcrers78	oysters	tillamookbay	ru103ru106	70	3	oyst	0.1
1082	lcrers78	pinkshrimp	tillamookbay	ru103ru106	70	3	shri	0.1
1083	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	4	crab	0.1
1084	lcrers78	oysters	tillamookbay	ru103ru106	70	4	oyst	0.1
1085	lcrers78	pinkshrimp	tillamookbay	ru103ru106	70	4	shri	0.1
1086	lcrers78	softshellclam	tillamookbay	ru103ru106	70	5	clam	0.1
1087	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	5	crab	0.1
1088	lcrers78	mussel	tillamookbay	ru103ru106	70	5	muss	0.1
1089	lcrers78	oysters	tillamookbay	ru103ru106	70	5	oyst	0.1
1090	lcrers78	softshellclam	tillamookbay	ru103ru106	70	6	clam	0.1
1091	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	6	crab	0.1
1092	lcrers78	oysters	tillamookbay	ru103ru106	70	6	oyst	0.1
1093	lcrers78	pinkshrimp	tillamookbay	ru103ru106	70	6	shri	0.1
1094	lcrers78	softshellclam	tillamookbay	ru103ru106	70	7	clam	0.1
1095	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	7	crab	0.1
1096	lcrers78	pinkshrimp	tillamookbay	ru103ru106	70	7	shri	0.1
1097	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	8	crab	0.1
1098	lcrers78	oysters	tillamookbay	ru103ru106	70	8	oyst	0.1
1099	lcrers78	softshellclam	tillamookbay	ru103ru106	70	9	clam	0.1
1100	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	9	crab	0.1
1101	lcrers78	oysters	tillamookbay	ru103ru106	70	9	oyst	0.1
1102	lcrers78	pinkshrimp	tillamookbay	ru103ru106	70	9	shri	0.1
1103	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	11	crab	0.1
1104	lcrers78	oysters	tillamookbay	ru103ru106	70	11	oyst	0.1
1105	lcrers78	softshellclam	tillamookbay	ru103ru106	70	12	clam	0.1
1106	lcrers78	dungenesscrab	tillamookbay	ru103ru106	70	12	crab	0.1
1107	lcrers78	oysters	tillamookbay	ru103ru106	70	12	oyst	0.1
1108	hw68435	oysters	willapabay	ru103ru106	60	1	oyst	0.5
1109	hw68435	oysters	willapabay	ru103ru106	60	8	oyst	0.5
1110	hw68435	oysters	willapabay	ru103ru106	60	8	oyst	0.5
1111	hw68435	oysters	willapabay	ru103ru106	60	9	oyst	0.5
1112	hw68435	oysters	willapabay	ru103ru106	60	9	oyst	0.5
1113	hw68435	oysters	willapabay	ru103ru106	60	10	oyst	0.5
1114	hw71999	oysters	willapabay	ru103ru106	61	2	oyst	0.5
1115	hw71999	oysters	willapabay	ru103ru106	61	2	oyst	0.5
1116	hw71999	oysters	willapabay	ru103ru106	61	3	oyst	0.5
1117	hw71999	oysters	willapabay	ru103ru106	61	3	oyst	0.5
1118	hw71999	oysters	willapabay	ru103ru106	61	4	oyst	0.5
1119	hw71999	oysters	willapabay	ru103ru106	61	4	oyst	0.5
1120	hw71999	oysters	willapabay	ru103ru106	61	5	oyst	0.5
1121	hw71999	oysters	willapabay	ru103ru106	61	5	oyst	0.5

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1181	hw71999	oysters	willapabay	sc46	61	5	oyst	0.1200
1182	hw71999	oysters	willapabay	sc46	61	5	oyst	0.1000
1183	hw71999	oysters	willapabay	sc46	61	6	oyst	0.3100
1184	hw71999	oysters	willapabay	sc46	61	6	oyst	0.0500
1185	hw71999	oysters	willapabay	sc46	61	7	oyst	0.4200
1186	hw71999	oysters	willapabay	sc46	61	7	oyst	0.1000
1187	hw71999	oysters	willapabay	sc46	61	8	oyst	0.2400
1188	hw71999	oysters	willapabay	sc46	61	8	oyst	0.0600
1189	hw71999	oysters	willapabay	sc46	61	9	oyst	0.0600
1190	hw71999	oysters	willapabay	sc46	61	10	oyst	0.0500
1191	hw71999	oysters	willapabay	sc46	61	10	oyst	0.1700
1192	hw71999	oysters	willapabay	sc46	61	10	oyst	0.0500
1193	hw71999	oysters	willapabay	sc46	61	11	oyst	0.0500
1194	hw71999	oysters	willapabay	sc46	61	11	oyst	0.0500
1195	hw71999	oysters	willapabay	sc46	61	12	oyst	0.0760
1196	hw68435	oysters	willapabay	sr89	60	1	oyst	0.0040
1197	hw68435	oysters	willapabay	sr89	60	8	oyst	0.0040
1198	hw68435	oysters	willapabay	sr89	60	8	oyst	0.0040
1199	hw68435	oysters	willapabay	sr89	60	9	oyst	0.0040
1200	hw68435	oysters	willapabay	sr89	60	9	oyst	0.0078
1201	hw68435	oysters	willapabay	sr89	60	10	oyst	0.0040
1202	hw68435	oysters	willapabay	sr90	60	1	oyst	0.0020
1203	hw68435	oysters	willapabay	sr90	60	8	oyst	0.0026
1204	hw68435	oysters	willapabay	sr90	60	8	oyst	0.0020
1205	hw68435	oysters	willapabay	sr90	60	9	oyst	0.0020
1206	hw68435	oysters	willapabay	sr90	60	9	oyst	0.0083
1207	hw68435	oysters	willapabay	sr90	60	10	oyst	0.0025
1208	lcrers78	dungenesscrab	alaska	zn65	67	10	crab	0.1000
1209	lcrers78	dungenesscrab	alaska	zn65	68	5	crab	0.1000
1210	lcrers68	dungenesscrab	alaskacoast	zn65	63	9	crab	0.2000
1211	lcrers68	dungenesscrab	alaskacoast	zn65	63	10	crab	0.2000
1212	lcrers68	dungenesscrab	astoria	zn65	62	3	crab	29.0000
1213	lcrers68	dungenesscrab	astoria	zn65	62	6	crab	28.0000
1214	lcrers68	dungenesscrab	astoria	zn65	63	1	crab	27.2000
1215	lcrers68	dungenesscrab	astoria	zn65	63	2	crab	23.4000
1216	lcrers68	dungenesscrab	astoria	zn65	63	3	crab	20.5000
1217	lcrers68	dungenesscrab	astoria	zn65	63	4	crab	24.0000
1218	lcrers68	dungenesscrab	astoria	zn65	63	5	crab	26.8000
1219	lcrers68	dungenesscrab	astoria	zn65	63	6	crab	23.6000
1220	lcrers68	dungenesscrab	astoria	zn65	63	7	crab	24.9000
1221	lcrers68	dungenesscrab	astoria	zn65	63	8	crab	12.2000
1222	lcrers68	dungenesscrab	astoria	zn65	63	12	crab	20.4000
1223	lcrers68	dungenesscrab	astoria	zn65	64	1	crab	20.7000
1224	lcrers68	dungenesscrab	astoria	zn65	64	2	crab	18.5000
1225	lcrers68	dungenesscrab	astoria	zn65	64	3	crab	16.4000
1226	lcrers68	dungenesscrab	astoria	zn65	64	4	crab	16.1000
1227	lcrers68	dungenesscrab	astoria	zn65	64	5	crab	15.7000
1228	lcrers68	dungenesscrab	astoria	zn65	64	6	crab	14.5000
1229	lcrers68	dungenesscrab	astoria	zn65	64	7	crab	17.9000
1230	lcrers68	dungenesscrab	astoria	zn65	65	1	crab	15.1000
1231	lcrers68	dungenesscrab	astoria	zn65	65	2	crab	13.3000
1232	lcrers68	dungenesscrab	astoria	zn65	65	3	crab	13.2000
1233	lcrers68	dungenesscrab	astoria	zn65	65	4	crab	10.4000
1234	lcrers68	dungenesscrab	astoria	zn65	65	5	crab	14.7000
1235	lcrers68	dungenesscrab	astoria	zn65	65	6	crab	16.7000
1236	lcrers68	dungenesscrab	astoria	zn65	65	7	crab	11.4000
1237	lcrers68	dungenesscrab	astoria	zn65	65	12	crab	14.2000
1238	lcrers68	dungenesscrab	astoria	zn65	66	1	crab	15.2000
1239	lcrers68	dungenesscrab	astoria	zn65	66	2	crab	12.6000

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1299	lcrers78	mussel	cannonbeach	zn65	70	11	muss	1.6
1300	lcrers68	oysters	coosbay	zn65	63	2	oyst	3.9
1301	lcrers68	cockleclam	coosbay	zn65	66	8	clam	1.8
1302	lcrers68	butterclam	coosbay	zn65	66	9	clam	0.8
1303	lcrers78	oysters	coosbay	zn65	70	5	oyst	0.1
1304	seymour60	razorclamsmuscle	graylandbeach	zn65	60	1	clam	10.0
1305	seymour60	razorclamssoftparts	graylandbeach	zn65	60	1	clam	15.0
1306	seymour60	razorclamsstyle	graylandbeach	zn65	60	1	clam	0.5
1307	seymour60	softshellclamsmuscle	ilwaco	zn65	60	1		12.0
1308	seymour60	softshellclamssoftpa	ilwaco	zn65	60	1		37.0
1309	hw69500	mussel	ilwacowa	zn65	59	4	muss	122.8
1310	hw69500	mussel	ilwacowa	zn65	60	4	muss	338.0
1311	seymour60	razorclamsmuscle	longbeach	zn65	60	1	clam	20.0
1312	seymour60	razorclamssoftparts	longbeach	zn65	60	1	clam	25.0
1313	seymour60	jlitneckclamssoftpar	longisland	zn65	60	1	clam	2.0
1314	lcrers78	dungenesscrab	nahalemriverj	zn65	68	8	crab	9.1
1315	lcrers78	snails	nahalemriverj	zn65	68	8	snai	34.8
1316	lcrers78	dungenesscrab	nahalemriverj	zn65	69	7	crab	4.8
1317	lcrers78	dungenesscrab	nahalemriverj	zn65	69	7	crab	3.6
1318	lcrers78	snails	nahalemriverj	zn65	69	7	snai	29.9
1319	lcrers78	snails	nahalemriverj	zn65	69	9	snai	25.1
1320	lcrers78	snails	nahalemriverj	zn65	70	3	snai	9.1
1321	lcrers78	snails	nahalemriverj	zn65	70	4	snai	12.8
1322	lcrers78	snails	nahalemriverj	zn65	70	7	snai	11.8
1323	lcrers78	snails	nahalemriverj	zn65	70	8	snai	11.0
1324	lcrers68	mussel	nehalemriverj	zn65	62	6	muss	32.0
1325	lcrers68	mussel	nehalemriverj	zn65	62	10	muss	28.6
1326	lcrers68	mussel	nehalemriverj	zn65	63	1	muss	31.7
1327	lcrers68	mussel	nehalemriverj	zn65	63	3	muss	10.1
1328	lcrers68	mussel	nehalemriverj	zn65	64	5	muss	17.1
1329	lcrers68	mussel	nehalemriverj	zn65	64	7	muss	20.2
1330	lcrers68	mussel	nehalemriverj	zn65	65	7	muss	19.6
1331	lcrers68	mussel	nehalemriverj	zn65	66	7	muss	21.4
1332	lcrers68	mussel	nehalemriverj	zn65	67	7	muss	12.8
1333	lcrers78	mussel	nehalemriverj	zn65	68	8	muss	13.6
1334	lcrers78	mussel	nehalemriverj	zn65	68	8	muss	12.0
1335	lcrers78	mussel	nehalemriverj	zn65	68	9	muss	5.7
1336	lcrers78	mussel	nehalemriverj	zn65	69	7	muss	7.6
1337	lcrers78	mussel	nehalemriverj	zn65	69	9	muss	8.7
1338	lcrers78	mussel	nehalemriverj	zn65	69	11	muss	4.8
1339	lcrers78	mussel	nehalemriverj	zn65	70	3	muss	2.0
1340	lcrers78	mussel	nehalemriverj	zn65	70	4	muss	2.9
1341	lcrers78	mussel	nehalemriverj	zn65	70	7	muss	3.7
1342	lcrers78	mussel	nehalemriverj	zn65	70	8	muss	2.7
1343	lcrers68	dungenesscrab	nyaquinabay	zn65	62	12	crab	13.9
1344	seymour60	razorclamsmuscle	oceancity	zn65	60	1	clam	8.0
1345	seymour60	razorclamssoftparts	oceancity	zn65	60	1	clam	11.0
1346	seymour60	razorclamssoftparts	oceancity	zn65	60	3	clam	20.0
1347	seymour60	razorclamsmuscle	oceanpark	zn65	60	1	clam	14.0
1348	seymour60	razorclamssoftparts	oceanpark	zn65	60	1	clam	21.0
1349	seymour60	razorclamsmuscle	oceanpark	zn65	60	1	clam	15.0
1350	seymour60	razorclamssoftparts	oceanpark	zn65	60	1	clam	23.0
1351	seymour60	oysterssoftparts	olympia	zn65	60	1	oyst	0.5
1352	seymour60	razorclamsmuscle	oyhut	zn65	60	1	clam	8.0
1353	seymour60	razorclamssoftparts	oyhut	zn65	60	1	clam	14.0
1354	seymour60	oysterssoftparts	oysterville	zn65	60	1	oyst	55.0
1355	seymour60	oysterssoftparts	palixriver	zn65	60	1	oyst	58.0
1356	lcrers78	dungenesscrab	portorford	zn65	67	12	crab	0.7
1357	seymour60	oysterssoftparts	pur	zn65	60	1	oyst	0.5

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1417	lcrers68	oysters	tillamookbay	zn65	63	9	oyst	16.4
1418	lcrers68	softshellclam	tillamookbay	zn65	63	10	clam	1.5
1419	lcrers68	oysters	tillamookbay	zn65	63	10	oyst	18.7
1420	lcrers68	softshellclam	tillamookbay	zn65	63	11	clam	0.9
1421	lcrers68	oysters	tillamookbay	zn65	63	11	oyst	15.9
1422	lcrers68	softshellclam	tillamookbay	zn65	63	12	clam	1.3
1423	lcrers68	dungenesscrab	tillamookbay	zn65	63	12	crab	14.3
1424	lcrers68	oysters	tillamookbay	zn65	63	12	oyst	13.2
1425	lcrers68	dungenesscrab	tillamookbay	zn65	64	1	crab	10.8
1426	lcrers68	oysters	tillamookbay	zn65	64	1	oyst	12.7
1427	lcrers68	softshellclam	tillamookbay	zn65	64	2	clam	1.2
1428	lcrers68	dungenesscrab	tillamookbay	zn65	64	2	crab	10.4
1429	lcrers68	oysters	tillamookbay	zn65	64	2	oyst	12.8
1430	lcrers68	softshellclam	tillamookbay	zn65	64	3	clam	1.2
1431	lcrers68	dungenesscrab	tillamookbay	zn65	64	3	crab	10.9
1432	lcrers68	oysters	tillamookbay	zn65	64	3	oyst	11.8
1433	lcrers68	softshellclam	tillamookbay	zn65	64	4	clam	1.2
1434	lcrers68	dungenesscrab	tillamookbay	zn65	64	4	crab	9.4
1435	lcrers68	oysters	tillamookbay	zn65	64	4	oyst	11.3
1436	lcrers68	softshellclam	tillamookbay	zn65	64	5	clam	1.3
1437	lcrers68	dungenesscrab	tillamookbay	zn65	64	5	crab	10.6
1438	lcrers68	oysters	tillamookbay	zn65	64	5	oyst	9.6
1439	lcrers68	softshellclam	tillamookbay	zn65	64	6	clam	1.6
1440	lcrers68	dungenesscrab	tillamookbay	zn65	64	6	crab	12.6
1441	lcrers68	oysters	tillamookbay	zn65	64	6	oyst	18.3
1442	lcrers68	softshellclam	tillamookbay	zn65	64	7	clam	2.1
1443	lcrers68	dungenesscrab	tillamookbay	zn65	64	7	crab	16.1
1444	lcrers68	oysters	tillamookbay	zn65	64	7	oyst	16.4
1445	lcrers68	softshellclam	tillamookbay	zn65	64	8	clam	1.7
1446	lcrers68	dungenesscrab	tillamookbay	zn65	64	8	crab	10.7
1447	lcrers68	oysters	tillamookbay	zn65	64	8	oyst	13.7
1448	lcrers68	softshellclam	tillamookbay	zn65	64	9	clam	1.2
1449	lcrers68	dungenesscrab	tillamookbay	zn65	64	9	crab	13.7
1450	lcrers68	oysters	tillamookbay	zn65	64	9	oyst	16.2
1451	lcrers68	softshellclam	tillamookbay	zn65	64	10	clam	1.2
1452	lcrers68	dungenesscrab	tillamookbay	zn65	64	10	crab	13.6
1453	lcrers68	oysters	tillamookbay	zn65	64	10	oyst	23.4
1454	lcrers68	softshellclam	tillamookbay	zn65	64	11	clam	1.6
1455	lcrers68	dungenesscrab	tillamookbay	zn65	64	11	crab	11.9
1456	lcrers68	oysters	tillamookbay	zn65	64	11	oyst	12.3
1457	lcrers68	softshellclam	tillamookbay	zn65	65	1	clam	1.2
1458	lcrers68	dungenesscrab	tillamookbay	zn65	65	1	crab	11.4
1459	lcrers68	oysters	tillamookbay	zn65	65	1	oyst	14.4
1460	lcrers68	softshellclam	tillamookbay	zn65	65	2	clam	1.0
1461	lcrers68	dungenesscrab	tillamookbay	zn65	65	2	crab	9.3
1462	lcrers68	oysters	tillamookbay	zn65	65	2	oyst	13.1
1463	lcrers68	dungenesscrab	tillamookbay	zn65	65	3	crab	9.3
1464	lcrers68	oysters	tillamookbay	zn65	65	3	oyst	10.8
1465	lcrers68	softshellclam	tillamookbay	zn65	65	4	clam	3.4
1466	lcrers68	dungenesscrab	tillamookbay	zn65	65	4	crab	9.3
1467	lcrers68	oysters	tillamookbay	zn65	65	4	oyst	18.0
1468	lcrers68	softshellclam	tillamookbay	zn65	65	5	clam	1.6
1469	lcrers68	dungenesscrab	tillamookbay	zn65	65	5	crab	7.7
1470	lcrers68	oysters	tillamookbay	zn65	65	5	oyst	18.5
1471	lcrers68	softshellclam	tillamookbay	zn65	65	6	clam	2.0
1472	lcrers68	dungenesscrab	tillamookbay	zn65	65	6	crab	6.4
1473	lcrers68	oysters	tillamookbay	zn65	65	6	oyst	20.0
1474	lcrers68	softshellclam	tillamookbay	zn65	65	7	clam	1.0
1475	lcrers68	dungenesscrab	tillamookbay	zn65	65	7	crab	9.8

Historical Shellfish Data
Near Mouth of Columbia River

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1535	lcrers68	dungenesscrab	tillamookbay	zn65	67	5	crab	5.6
1536	lcrers68	oysters	tillamookbay	zn65	67	5	oyst	18.2
1537	lcrers68	softshellclam	tillamookbay	zn65	67	6	clam	0.9
1538	lcrers68	dungenesscrab	tillamookbay	zn65	67	6	crab	5.7
1539	lcrers68	softshellclam	tillamookbay	zn65	67	7	clam	1.2
1540	lcrers68	cockleclam	tillamookbay	zn65	67	7	clam	4.2
1541	lcrers68	dungenesscrab	tillamookbay	zn65	67	7	crab	5.4
1542	lcrers68	oysters	tillamookbay	zn65	67	7	oyst	9.2
1543	lcrers78	softshellclam	tillamookbay	zn65	67	8	clam	1.0
1544	lcrers78	dungenesscrab	tillamookbay	zn65	67	8	crab	12.1
1545	lcrers78	oysters	tillamookbay	zn65	67	8	oyst	13.3
1546	lcrers78	softshellclam	tillamookbay	zn65	67	9	clam	0.8
1547	lcrers78	dungenesscrab	tillamookbay	zn65	67	9	crab	4.6
1548	lcrers78	oysters	tillamookbay	zn65	67	9	oyst	11.4
1549	lcrers78	softshellclam	tillamookbay	zn65	67	10	clam	1.5
1550	lcrers78	dungenesscrab	tillamookbay	zn65	67	10	crab	11.3
1551	lcrers78	oysters	tillamookbay	zn65	67	10	oyst	10.0
1552	lcrers78	softshellclam	tillamookbay	zn65	67	11	clam	1.0
1553	lcrers78	dungenesscrab	tillamookbay	zn65	67	11	crab	9.3
1554	lcrers78	oysters	tillamookbay	zn65	67	11	oyst	13.6
1555	lcrers78	softshellclam	tillamookbay	zn65	67	12	clam	1.3
1556	lcrers78	dungenesscrab	tillamookbay	zn65	67	12	crab	9.8
1557	lcrers78	oysters	tillamookbay	zn65	67	12	oyst	10.2
1558	lcrers78	softshellclam	tillamookbay	zn65	68	1	clam	1.1
1559	lcrers78	dungenesscrab	tillamookbay	zn65	68	1	crab	7.4
1560	lcrers78	oysters	tillamookbay	zn65	68	1	oyst	8.0
1561	lcrers78	softshellclam	tillamookbay	zn65	68	2	clam	0.8
1562	lcrers78	dungenesscrab	tillamookbay	zn65	68	2	crab	8.5
1563	lcrers78	softshellclam	tillamookbay	zn65	68	3	clam	0.3
1564	lcrers78	dungenesscrab	tillamookbay	zn65	68	3	crab	8.3
1565	lcrers78	oysters	tillamookbay	zn65	68	3	oyst	5.2
1566	lcrers78	softshellclam	tillamookbay	zn65	68	4	clam	0.6
1567	lcrers78	dungenesscrab	tillamookbay	zn65	68	4	crab	6.0
1568	lcrers78	oysters	tillamookbay	zn65	68	4	oyst	13.9
1569	lcrers78	softshellclam	tillamookbay	zn65	68	5	clam	0.8
1570	lcrers78	dungenesscrab	tillamookbay	zn65	68	5	crab	8.0
1571	lcrers78	oysters	tillamookbay	zn65	68	5	oyst	9.0
1572	lcrers78	softshellclam	tillamookbay	zn65	68	6	clam	0.7
1573	lcrers78	dungenesscrab	tillamookbay	zn65	68	6	crab	7.3
1574	lcrers78	oysters	tillamookbay	zn65	68	6	oyst	7.9
1575	lcrers78	softshellclam	tillamookbay	zn65	68	7	clam	0.5
1576	lcrers78	dungenesscrab	tillamookbay	zn65	68	7	crab	6.9
1577	lcrers78	oysters	tillamookbay	zn65	68	7	oyst	11.1
1578	lcrers78	softshellclam	tillamookbay	zn65	68	8	clam	1.0
1579	lcrers78	dungenesscrab	tillamookbay	zn65	68	8	crab	5.9
1580	lcrers78	dungenesscrab	tillamookbay	zn65	68	8	crab	7.2
1581	lcrers78	oysters	tillamookbay	zn65	68	8	oyst	9.0
1582	lcrers78	softshellclam	tillamookbay	zn65	68	9	clam	0.7
1583	lcrers78	dungenesscrab	tillamookbay	zn65	68	9	crab	7.8
1584	lcrers78	oysters	tillamookbay	zn65	68	9	oyst	8.4
1585	lcrers78	softshellclam	tillamookbay	zn65	68	10	clam	0.5
1586	lcrers78	dungenesscrab	tillamookbay	zn65	68	10	crab	6.0
1587	lcrers78	oysters	tillamookbay	zn65	68	10	oyst	9.3
1588	lcrers78	softshellclam	tillamookbay	zn65	68	11	clam	0.4
1589	lcrers78	dungenesscrab	tillamookbay	zn65	68	11	crab	5.5
1590	lcrers78	oysters	tillamookbay	zn65	68	11	oyst	3.9
1591	lcrers78	dungenesscrab	tillamookbay	zn65	68	12	crab	5.1
1592	lcrers78	oysters	tillamookbay	zn65	68	12	oyst	4.6
1593	lcrers78	softshellclam	tillamookbay	zn65	69	1	clam	0.2

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1653	lcrers78	oysters	tillamookbay	zn65	70	9	oyst	2.900
1654	lcrers78	pinkshrimp	tillamookbay	zn65	70	9	shri	0.400
1655	lcrers78	dungenesscrab	tillamookbay	zn65	70	11	crab	1.900
1656	lcrers78	oysters	tillamookbay	zn65	70	11	oyst	2.100
1657	lcrers78	softshellclam	tillamookbay	zn65	70	12	clam	0.300
1658	lcrers78	dungenesscrab	tillamookbay	zn65	70	12	crab	1.600
1659	lcrers78	oysters	tillamookbay	zn65	70	12	oyst	1.600
1660	hw68435	oysters	willapabay	zn65	60	1	oyst	40.000
1661	hw68435	oysters	willapabay	zn65	60	8	oyst	52.000
1662	hw68435	oysters	willapabay	zn65	60	8	oyst	78.000
1663	hw68435	oysters	willapabay	zn65	60	9	oyst	49.000
1664	hw68435	oysters	willapabay	zn65	60	9	oyst	53.000
1665	hw68435	oysters	willapabay	zn65	60	10	oyst	58.000
1666	hw71999	oysters	willapabay	zn65	61	2	oyst	49.000
1667	hw71999	oysters	willapabay	zn65	61	2	oyst	53.000
1668	hw71999	oysters	willapabay	zn65	61	3	oyst	64.000
1669	hw71999	oysters	willapabay	zn65	61	3	oyst	76.000
1670	hw71999	oysters	willapabay	zn65	61	4	oyst	66.000
1671	hw71999	oysters	willapabay	zn65	61	4	oyst	95.000
1672	hw71999	oysters	willapabay	zn65	61	5	oyst	82.000
1673	hw71999	oysters	willapabay	zn65	61	5	oyst	64.000
1674	hw71999	oysters	willapabay	zn65	61	6	oyst	140.000
1675	hw71999	oysters	willapabay	zn65	61	6	oyst	0.350
1676	hw71999	oysters	willapabay	zn65	61	7	oyst	180.000
1677	hw71999	oysters	willapabay	zn65	61	7	oyst	81.000
1678	hw71999	oysters	willapabay	zn65	61	8	oyst	120.000
1679	hw71999	oysters	willapabay	zn65	61	8	oyst	120.000
1680	hw71999	oysters	willapabay	zn65	61	9	oyst	39.000
1681	hw71999	oysters	willapabay	zn65	61	10	oyst	0.280
1682	hw71999	oysters	willapabay	zn65	61	10	oyst	69.000
1683	hw71999	oysters	willapabay	zn65	61	10	oyst	0.095
1684	hw71999	oysters	willapabay	zn65	61	11	oyst	73.000
1685	hw71999	oysters	willapabay	zn65	61	11	oyst	0.080
1686	hw71999	oysters	willapabay	zn65	61	12	oyst	42.000
1687	hw76526	oysters	willapabay	zn65	62	1	oyst	83.000
1688	hw76526	oysters	willapabay	zn65	62	1	oyst	112.000
1689	hw76526	oysters	willapabay	zn65	62	2	oyst	89.000
1690	hw76526	oysters	willapabay	zn65	62	2	oyst	118.000
1691	hw76526	oysters	willapabay	zn65	62	3	oyst	85.000
1692	hw76526	oysters	willapabay	zn65	62	4	oyst	115.000
1693	hw76526	oysters	willapabay	zn65	62	4	oyst	102.000
1694	hw76526	oysters	willapabay	zn65	62	5	oyst	101.000
1695	hw76526	oysters	willapabay	zn65	62	5	oyst	114.000
1696	hw76526	oysters	willapabay	zn65	62	6	oyst	92.000
1697	hw76526	oysters	willapabay	zn65	62	6	oyst	104.000
1698	hw76526	oysters	willapabay	zn65	62	7	oyst	111.000
1699	hw76526	oysters	willapabay	zn65	62	7	oyst	84.000
1700	hw76526	oysters	willapabay	zn65	62	7	oyst	116.000
1701	hw76526	oysters	willapabay	zn65	62	8	oyst	92.000
1702	hw76526	oysters	willapabay	zn65	62	8	oyst	110.000
1703	hw76526	oysters	willapabay	zn65	62	9	oyst	93.000
1704	hw76526	oysters	willapabay	zn65	62	9	oyst	76.000
1705	hw76526	oysters	willapabay	zn65	62	10	oyst	65.000
1706	hw76526	oysters	willapabay	zn65	62	10	oyst	70.000
1707	hw76526	oysters	willapabay	zn65	62	11	oyst	64.000
1708	hw76526	oysters	willapabay	zn65	62	11	oyst	75.000
1709	hw76526	oysters	willapabay	zn65	62	11	oyst	79.000
1710	hw76526	oysters	willapabay	zn65	62	12	oyst	64.000
1711	hw76526	oysters	willapabay	zn65	62	12	oyst	62.000

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1771	bnw190	oysters	willapabay	zn65	64	12	oyst	50.0
1772	bnw190	oysters	willapabay	zn65	64	12	oyst	45.0
1773	bnw190	oysters	willapabay	zn65	64	12	oyst	5.4
1774	bnw1316app	oysters	willapabay	zn65	65	1	oyst	34.0
1775	bnw1316app	oysters	willapabay	zn65	65	1	oyst	110.0
1776	bnw1316app	oysters	willapabay	zn65	65	2	oyst	26.0
1777	bnw1316app	oysters	willapabay	zn65	65	2	oyst	30.0
1778	bnw1316app	oysters	willapabay	zn65	65	3	oyst	34.0
1779	bnw1316app	oysters	willapabay	zn65	65	3	oyst	36.0
1780	bnw1316app	oysters	willapabay	zn65	65	4	oyst	47.0
1781	bnw1316app	oysters	willapabay	zn65	65	4	oyst	42.0
1782	bnw1316app	oysters	willapabay	zn65	65	4	oyst	48.0
1783	bnw1316app	oysters	willapabay	zn65	65	5	oyst	40.0
1784	bnw1316app	oysters	willapabay	zn65	65	5	oyst	39.0
1785	bnw1316app	oysters	willapabay	zn65	65	6	oyst	39.0
1786	bnw1316app	oysters	willapabay	zn65	65	6	oyst	42.0
1787	bnw1316app	oysters	willapabay	zn65	65	7	oyst	41.0
1788	bnw1316app	oysters	willapabay	zn65	65	7	oyst	33.0
1789	bnw1316app	oysters	willapabay	zn65	65	8	oyst	36.0
1790	bnw1316app	oysters	willapabay	zn65	65	8	oyst	46.0
1791	bnw1316app	oysters	willapabay	zn65	65	8	oyst	30.0
1792	bnw1316app	oysters	willapabay	zn65	65	9	oyst	35.0
1793	bnw1316app	oysters	willapabay	zn65	65	9	oyst	45.0
1794	bnw1316app	oysters	willapabay	zn65	65	10	oyst	34.0
1795	bnw1316app	oysters	willapabay	zn65	65	10	oyst	11.0
1796	bnw1316app	oysters	willapabay	zn65	65	11	oyst	31.0
1797	bnw1316app	oysters	willapabay	zn65	65	11	oyst	35.0
1798	bnw1316app	oysters	willapabay	zn65	65	12	oyst	40.0
1799	bnw1316app	oysters	willapabay	zn65	65	12	oyst	30.0
1800	bnw1439app	oysters	willapabay	zn65	66	1	oyst	21.0
1801	bnw1439app	oysters	willapabay	zn65	66	1	oyst	21.0
1802	bnw1439app	oysters	willapabay	zn65	66	2	oyst	28.0
1803	bnw1439app	oysters	willapabay	zn65	66	2	oyst	28.0
1804	bnw1439app	oysters	willapabay	zn65	66	2	oyst	31.0
1805	bnw1439app	oysters	willapabay	zn65	66	3	oyst	32.0
1806	bnw1439app	oysters	willapabay	zn65	66	3	oyst	34.0
1807	bnw1439app	oysters	willapabay	zn65	66	4	oyst	37.0
1808	bnw1439app	oysters	willapabay	zn65	66	4	oyst	41.0
1809	bnw1439app	oysters	willapabay	zn65	66	5	oyst	33.0
1810	bnw1439app	oysters	willapabay	zn65	66	5	oyst	11.0
1811	bnw1439app	oysters	willapabay	zn65	66	6	oyst	27.0
1812	bnw1439app	oysters	willapabay	zn65	66	6	oyst	29.0
1813	bnw1439app	oysters	willapabay	zn65	66	7	oyst	27.0
1814	bnw1439app	oysters	willapabay	zn65	66	7	oyst	29.0
1815	bnw1439app	oysters	willapabay	zn65	66	8	oyst	39.0
1816	bnw1439app	oysters	willapabay	zn65	66	8	oyst	28.0
1817	bnw1439app	oysters	willapabay	zn65	66	8	oyst	21.0
1818	bnw1439app	oysters	willapabay	zn65	66	9	oyst	16.0
1819	bnw1439app	oysters	willapabay	zn65	66	9	oyst	27.0
1820	bnw1439app	oysters	willapabay	zn65	66	10	oyst	33.0
1821	bnw1439app	oysters	willapabay	zn65	66	10	oyst	26.0
1822	bnw1439app	oysters	willapabay	zn65	66	11	oyst	32.0
1823	bnw1439app	oysters	willapabay	zn65	66	12	oyst	31.0
1824	bnw1439app	oysters	willapabay	zn65	66	12	oyst	24.0
1825	bnw1439app	oysters	willapabay	zn65	66	12	oyst	26.0
1826	bnw1983app	oysters	willapabay	zn65	67	1	oyst	20.0
1827	bnw1983app	oysters	willapabay	zn65	67	1	oyst	25.0
1828	bnw1983app	oysters	willapabay	zn65	67	2	oyst	23.0
1829	bnw1983app	oysters	willapabay	zn65	67	2	oyst	21.0

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
1889	bnwl1505app	oysters	willapabay	zn65	69	9	oyst	16.0
1890	bnwl1505app	oysters	willapabay	zn65	69	10	oyst	18.0
1891	bnwl1505app	oysters	willapabay	zn65	69	10	oyst	28.0
1892	bnwl1505app	oysters	willapabay	zn65	69	11	oyst	14.0
1893	bnwl1505app	oysters	willapabay	zn65	69	11	oyst	13.0
1894	bnwl1505app	oysters	willapabay	zn65	69	12	oyst	17.0
1895	bnwl1505app	oysters	willapabay	zn65	69	12	oyst	17.0
1896	bnwl1669add	oysters	willapabay	zn65	70	1	oyst	21.0
1897	bnwl1669add	oysters	willapabay	zn65	70	2	oyst	17.0
1898	bnwl1669add	oysters	willapabay	zn65	70	3	oyst	15.0
1899	bnwl1669add	oysters	willapabay	zn65	70	4	oyst	19.0
1900	bnwl1669add	oysters	willapabay	zn65	70	5	oyst	16.0
1901	bnwl1669add	oysters	willapabay	zn65	70	6	oyst	13.0
1902	bnwl1669add	oysters	willapabay	zn65	70	7	oyst	10.0
1903	bnwl1669add	oysters	willapabay	zn65	70	8	oyst	11.0
1904	bnwl1669add	oysters	willapabay	zn65	70	9	oyst	9.4
1905	bnwl1669add	oysters	willapabay	zn65	70	10	oyst	7.7
1906	bnwl1669add	oysters	willapabay	zn65	70	11	oyst	8.9
1907	bnwl1669add	oysters	willapabay	zn65	70	12	oyst	8.1
1908	seymour60	crabsmuscle	willapaharbor	zn65	60	1	crab	16.0
1909	seymour60	crabssoftparts	willapaharbor	zn65	60	1		18.0
1910	seymour60	crabsgill	willapaharbor	zn65	60	1		15.0
1911	seymour60	crabscarapace	willapaharbor	zn65	60	1	crab	3.0
1912	lcrers78	dungenesscrab	winchesterbay	zn65	70	7	crab	0.1
1913	lcrers78	mussel	winchesterbay	zn65	70	7	muss	0.8
1914	lcrers68	oysters	yaquina/agatebeach	zn65	62	4	oyst	3.2
1915	lcrers68	mussel	yaquina/agatebeach	zn65	63	3	muss	4.9
1916	lcrers68	mussel	yaquina/agatebeach	zn65	64	5	muss	5.0
1917	lcrers68	oysters	yaquina/agatebeach	zn65	64	5	oyst	2.3
1918	lcrers68	mussel	yaquina/agatebeach	zn65	65	7	muss	5.1
1919	lcrers68	oysters	yaquina/agatebeach	zn65	65	7	oyst	3.3
1920	lcrers68	mussel	yaquina/agatebeach	zn65	66	7	muss	2.1
1921	lcrers68	oysters	yaquina/agatebeach	zn65	66	7	oyst	2.0
1922	lcrers68	mussel	yaquina/agatebeach	zn65	67	7	muss	3.9
1923	lcrers68	oysters	yaquina/agatebeach	zn65	67	7	oyst	1.1
1924	lcrers78	dungenesscrab	yaquina/agatebeach	zn65	68	7	crab	3.4
1925	lcrers78	mussel	yaquina/agatebeach	zn65	68	7	muss	3.8
1926	lcrers78	oysters	yaquina/agatebeach	zn65	68	7	oyst	1.2
1927	lcrers78	oysters	yaquina/agatebeach	zn65	69	4	oyst	0.2
1928	lcrers78	dungenesscrab	yaquina/agatebeach	zn65	69	6	crab	5.5
1929	lcrers78	mussel	yaquina/agatebeach	zn65	69	8	muss	2.2
1930	lcrers78	dungenesscrab	yaquina/agatebeach	zn65	70	7	crab	1.0
1931	lcrers78	mussel	yaquina/agatebeach	zn65	70	7	muss	1.0
1932	lcrers78	oysters	yaquina/agatebeach	zn65	70	7	oyst	0.6
1933	lcrers78	dungenesscrab	yaquina/agatebeach	zn65	70	8	crab	0.1
1934	lcrers78	oysters	yaquina/agatebeach	zn65	70	8	oyst	0.8
1935	lcrers68	dungenesscrab	yaquinabay	zn65	67	7	crab	2.2
1936	lcrers78	dungenesscrab	alaska	zr95nb95	67	10	crab	0.1
1937	lcrers78	dungenesscrab	alaska	zr95nb95	68	5	crab	0.2
1938	lcrers68	dungenesscrab	alaskacoast	zr95nb95	63	9	crab	0.1
1939	lcrers68	dungenesscrab	alaskacoast	zr95nb95	63	10	crab	0.1
1940	lcrers68	dungenesscrab	astoria	zr95nb95	62	3	crab	0.5
1941	lcrers68	dungenesscrab	astoria	zr95nb95	62	6	crab	0.1
1942	lcrers68	dungenesscrab	astoria	zr95nb95	63	1	crab	0.1
1943	lcrers68	dungenesscrab	astoria	zr95nb95	63	2	crab	0.1
1944	lcrers68	dungenesscrab	astoria	zr95nb95	63	3	crab	0.7
1945	lcrers68	dungenesscrab	astoria	zr95nb95	63	4	crab	0.2
1946	lcrers68	dungenesscrab	astoria	zr95nb95	63	5	crab	0.4
1947	lcrers68	dungenesscrab	astoria	zr95nb95	63	6	crab	0.4

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OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2007	lcrers78	dungenesscrab	astoria	zr95nb95	70	8	crab	0.1
2008	lcrers78	dungenesscrab	astoria	zr95nb95	70	12	crab	0.2
2009	lcrers68	mussel	cannonbeach	zr95nb95	62	6	muss	0.3
2010	lcrers68	mussel	cannonbeach	zr95nb95	62	10	muss	1.0
2011	lcrers68	mussel	cannonbeach	zr95nb95	63	3	muss	1.3
2012	lcrers68	mussel	cannonbeach	zr95nb95	64	5	muss	0.2
2013	lcrers68	mussel	cannonbeach	zr95nb95	65	7	muss	0.2
2014	lcrers68	mussel	cannonbeach	zr95nb95	66	7	muss	0.3
2015	lcrers68	mussel	cannonbeach	zr95nb95	67	7	muss	0.1
2016	lcrers78	mussel	cannonbeach	zr95nb95	67	8	muss	0.1
2017	lcrers78	mussel	cannonbeach	zr95nb95	67	8	muss	0.1
2018	lcrers78	mussel	cannonbeach	zr95nb95	68	8	muss	0.1
2019	lcrers78	dungenesscrab	cannonbeach	zr95nb95	68	9	crab	0.1
2020	lcrers78	mussel	cannonbeach	zr95nb95	68	9	muss	0.1
2021	lcrers78	mussel	cannonbeach	zr95nb95	69	7	muss	0.1
2022	lcrers78	mussel	cannonbeach	zr95nb95	69	9	muss	0.1
2023	lcrers78	mussel	cannonbeach	zr95nb95	70	3	muss	0.1
2024	lcrers78	mussel	cannonbeach	zr95nb95	70	7	muss	0.1
2025	lcrers78	mussel	cannonbeach	zr95nb95	70	8	muss	0.1
2026	lcrers78	mussel	cannonbeach	zr95nb95	70	11	muss	0.1
2027	lcrers68	oysters	coosbay	zr95nb95	63	2	oyst	0.4
2028	lcrers68	cockleclam	coosbay	zr95nb95	66	8	clam	0.1
2029	lcrers68	butterclam	coosbay	zr95nb95	66	9	clam	0.1
2030	lcrers78	oysters	coosbay	zr95nb95	70	5	oyst	0.1
2031	hw69500	mussel	ilwacowa	zr95nb95	59	4	muss	3.2
2032	hw69500	mussel	ilwacowa	zr95nb95	60	4	muss	0.2
2033	lcrers78	dungenesscrab	nahalemriverj	zr95nb95	68	8	crab	0.1
2034	lcrers78	snails	nahalemriverj	zr95nb95	68	8	snai	0.1
2035	lcrers78	dungenesscrab	nahalemriverj	zr95nb95	69	7	crab	0.1
2036	lcrers78	dungenesscrab	nahalemriverj	zr95nb95	69	7	crab	0.1
2037	lcrers78	snails	nahalemriverj	zr95nb95	69	7	snai	0.1
2038	lcrers78	snails	nahalemriverj	zr95nb95	69	9	snai	0.2
2039	lcrers78	snails	nahalemriverj	zr95nb95	70	3	snai	0.1
2040	lcrers78	snails	nahalemriverj	zr95nb95	70	4	snai	0.1
2041	lcrers78	snails	nahalemriverj	zr95nb95	70	7	snai	0.1
2042	lcrers78	snails	nahalemriverj	zr95nb95	70	8	snai	0.1
2043	lcrers68	mussel	nehalemriverj	zr95nb95	62	6	muss	0.3
2044	lcrers68	mussel	nehalemriverj	zr95nb95	62	10	muss	0.5
2045	lcrers68	mussel	nehalemriverj	zr95nb95	63	1	muss	0.2
2046	lcrers68	mussel	nehalemriverj	zr95nb95	63	3	muss	1.0
2047	lcrers68	mussel	nehalemriverj	zr95nb95	64	5	muss	0.2
2048	lcrers68	mussel	nehalemriverj	zr95nb95	64	7	muss	0.2
2049	lcrers68	mussel	nehalemriverj	zr95nb95	65	7	muss	0.2
2050	lcrers68	mussel	nehalemriverj	zr95nb95	66	7	muss	0.3
2051	lcrers68	mussel	nehalemriverj	zr95nb95	67	7	muss	0.1
2052	lcrers78	mussel	nehalemriverj	zr95nb95	68	8	muss	0.1
2053	lcrers78	mussel	nehalemriverj	zr95nb95	68	8	muss	0.1
2054	lcrers78	mussel	nehalemriverj	zr95nb95	68	9	muss	0.1
2055	lcrers78	mussel	nehalemriverj	zr95nb95	69	7	muss	0.1
2056	lcrers78	mussel	nehalemriverj	zr95nb95	69	9	muss	0.1
2057	lcrers78	mussel	nehalemriverj	zr95nb95	69	11	muss	0.1
2058	lcrers78	mussel	nehalemriverj	zr95nb95	70	3	muss	0.1
2059	lcrers78	mussel	nehalemriverj	zr95nb95	70	4	muss	0.1
2060	lcrers78	mussel	nehalemriverj	zr95nb95	70	7	muss	0.1
2061	lcrers78	mussel	nehalemriverj	zr95nb95	70	8	muss	0.1
2062	lcrers68	dungenesscrab	nyaquinabay	zr95nb95	62	12	crab	0.1
2063	lcrers78	dungenesscrab	portorford	zr95nb95	67	12	crab	0.1
2064	lcrers68	razorclam	seasidebeach	zr95nb95	62	4	clam	3.1
2065	lcrers68	razorclam	seasidebeach	zr95nb95	62	6	clam	0.1

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2125	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	1	crab	0.1
2126	lcrers68	oysters	tillamookbay	zr95nb95	64	1	oyst	0.1
2127	lcrers68	softshellclam	tillamookbay	zr95nb95	64	2	clam	0.3
2128	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	2	crab	0.1
2129	lcrers68	oysters	tillamookbay	zr95nb95	64	2	oyst	0.1
2130	lcrers68	softshellclam	tillamookbay	zr95nb95	64	3	clam	0.5
2131	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	3	crab	0.1
2132	lcrers68	oysters	tillamookbay	zr95nb95	64	3	oyst	0.1
2133	lcrers68	softshellclam	tillamookbay	zr95nb95	64	4	clam	0.1
2134	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	4	crab	0.1
2135	lcrers68	oysters	tillamookbay	zr95nb95	64	4	oyst	0.1
2136	lcrers68	softshellclam	tillamookbay	zr95nb95	64	5	clam	0.1
2137	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	5	crab	0.1
2138	lcrers68	oysters	tillamookbay	zr95nb95	64	5	oyst	0.1
2139	lcrers68	softshellclam	tillamookbay	zr95nb95	64	6	clam	0.3
2140	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	6	crab	0.1
2141	lcrers68	oysters	tillamookbay	zr95nb95	64	6	oyst	0.3
2142	lcrers68	softshellclam	tillamookbay	zr95nb95	64	7	clam	0.1
2143	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	7	crab	0.1
2144	lcrers68	oysters	tillamookbay	zr95nb95	64	7	oyst	0.2
2145	lcrers68	softshellclam	tillamookbay	zr95nb95	64	8	clam	0.1
2146	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	8	crab	0.1
2147	lcrers68	oysters	tillamookbay	zr95nb95	64	8	oyst	0.2
2148	lcrers68	softshellclam	tillamookbay	zr95nb95	64	9	clam	0.1
2149	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	9	crab	0.4
2150	lcrers68	oysters	tillamookbay	zr95nb95	64	9	oyst	0.2
2151	lcrers68	softshellclam	tillamookbay	zr95nb95	64	10	clam	0.1
2152	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	10	crab	0.1
2153	lcrers68	oysters	tillamookbay	zr95nb95	64	10	oyst	0.2
2154	lcrers68	softshellclam	tillamookbay	zr95nb95	64	11	clam	0.1
2155	lcrers68	dungenesscrab	tillamookbay	zr95nb95	64	11	crab	0.1
2156	lcrers68	oysters	tillamookbay	zr95nb95	64	11	oyst	0.1
2157	lcrers68	softshellclam	tillamookbay	zr95nb95	65	1	clam	0.1
2158	lcrers68	dungenesscrab	tillamookbay	zr95nb95	65	1	crab	0.1
2159	lcrers68	oysters	tillamookbay	zr95nb95	65	1	oyst	0.1
2160	lcrers68	softshellclam	tillamookbay	zr95nb95	65	2	clam	0.2
2161	lcrers68	dungenesscrab	tillamookbay	zr95nb95	65	2	crab	0.1
2162	lcrers68	oysters	tillamookbay	zr95nb95	65	2	oyst	0.1
2163	lcrers68	dungenesscrab	tillamookbay	zr95nb95	65	3	crab	0.1
2164	lcrers68	oysters	tillamookbay	zr95nb95	65	3	oyst	0.1
2165	lcrers68	softshellclam	tillamookbay	zr95nb95	65	4	clam	0.2
2166	lcrers68	dungenesscrab	tillamookbay	zr95nb95	65	4	crab	0.1
2167	lcrers68	oysters	tillamookbay	zr95nb95	65	4	oyst	0.2
2168	lcrers68	softshellclam	tillamookbay	zr95nb95	65	5	clam	0.1
2169	lcrers68	dungenesscrab	tillamookbay	zr95nb95	65	5	crab	0.1
2170	lcrers68	oysters	tillamookbay	zr95nb95	65	5	oyst	0.2
2171	lcrers68	softshellclam	tillamookbay	zr95nb95	65	6	clam	0.1
2172	lcrers68	dungenesscrab	tillamookbay	zr95nb95	65	6	crab	0.1
2173	lcrers68	oysters	tillamookbay	zr95nb95	65	6	oyst	0.1
2174	lcrers68	softshellclam	tillamookbay	zr95nb95	65	7	clam	0.1
2175	lcrers68	dungenesscrab	tillamookbay	zr95nb95	65	7	crab	0.1
2176	lcrers68	oysters	tillamookbay	zr95nb95	65	7	oyst	0.1
2177	lcrers68	softshellclam	tillamookbay	zr95nb95	65	8	clam	0.1
2178	lcrers68	oysters	tillamookbay	zr95nb95	65	8	oyst	0.1
2179	lcrers68	softshellclam	tillamookbay	zr95nb95	65	9	clam	0.1
2180	lcrers68	oysters	tillamookbay	zr95nb95	65	9	oyst	0.1
2181	lcrers68	softshellclam	tillamookbay	zr95nb95	65	10	clam	0.1
2182	lcrers68	oysters	tillamookbay	zr95nb95	65	10	oyst	0.1
2183	lcrers68	oysters	tillamookbay	zr95nb95	65	11	oyst	0.1

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2243	lcrers78	softshellclam	tillamookbay	zr95nb95	67	9	clam	0.1
2244	lcrers78	dungenesscrab	tillamookbay	zr95nb95	67	9	crab	0.1
2245	lcrers78	oysters	tillamookbay	zr95nb95	67	9	oyst	0.1
2246	lcrers78	softshellclam	tillamookbay	zr95nb95	67	10	clam	0.1
2247	lcrers78	dungenesscrab	tillamookbay	zr95nb95	67	10	crab	0.1
2248	lcrers78	oysters	tillamookbay	zr95nb95	67	10	oyst	0.1
2249	lcrers78	softshellclam	tillamookbay	zr95nb95	67	11	clam	0.1
2250	lcrers78	dungenesscrab	tillamookbay	zr95nb95	67	11	crab	0.1
2251	lcrers78	oysters	tillamookbay	zr95nb95	67	11	oyst	0.1
2252	lcrers78	softshellclam	tillamookbay	zr95nb95	67	12	clam	0.1
2253	lcrers78	dungenesscrab	tillamookbay	zr95nb95	67	12	crab	0.1
2254	lcrers78	oysters	tillamookbay	zr95nb95	67	12	oyst	0.1
2255	lcrers78	softshellclam	tillamookbay	zr95nb95	68	1	clam	0.2
2256	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	1	crab	0.1
2257	lcrers78	oysters	tillamookbay	zr95nb95	68	1	oyst	0.1
2258	lcrers78	softshellclam	tillamookbay	zr95nb95	68	2	clam	0.1
2259	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	2	crab	0.1
2260	lcrers78	softshellclam	tillamookbay	zr95nb95	68	3	clam	0.1
2261	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	3	crab	0.1
2262	lcrers78	oysters	tillamookbay	zr95nb95	68	3	oyst	0.1
2263	lcrers78	softshellclam	tillamookbay	zr95nb95	68	4	clam	0.1
2264	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	4	crab	0.1
2265	lcrers78	oysters	tillamookbay	zr95nb95	68	4	oyst	0.1
2266	lcrers78	softshellclam	tillamookbay	zr95nb95	68	5	clam	0.1
2267	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	5	crab	0.1
2268	lcrers78	oysters	tillamookbay	zr95nb95	68	5	oyst	0.1
2269	lcrers78	softshellclam	tillamookbay	zr95nb95	68	6	clam	0.1
2270	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	6	crab	0.1
2271	lcrers78	oysters	tillamookbay	zr95nb95	68	6	oyst	0.1
2272	lcrers78	softshellclam	tillamookbay	zr95nb95	68	7	clam	0.1
2273	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	7	crab	0.1
2274	lcrers78	oysters	tillamookbay	zr95nb95	68	7	oyst	0.1
2275	lcrers78	softshellclam	tillamookbay	zr95nb95	68	8	clam	0.1
2276	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	8	crab	0.1
2277	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	8	crab	0.1
2278	lcrers78	oysters	tillamookbay	zr95nb95	68	8	oyst	0.1
2279	lcrers78	softshellclam	tillamookbay	zr95nb95	68	9	clam	0.1
2280	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	9	crab	0.1
2281	lcrers78	oysters	tillamookbay	zr95nb95	68	9	oyst	0.1
2282	lcrers78	softshellclam	tillamookbay	zr95nb95	68	10	clam	0.1
2283	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	10	crab	0.1
2284	lcrers78	oysters	tillamookbay	zr95nb95	68	10	oyst	0.1
2285	lcrers78	softshellclam	tillamookbay	zr95nb95	68	11	clam	0.1
2286	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	11	crab	0.1
2287	lcrers78	oysters	tillamookbay	zr95nb95	68	11	oyst	0.1
2288	lcrers78	dungenesscrab	tillamookbay	zr95nb95	68	12	crab	0.1
2289	lcrers78	oysters	tillamookbay	zr95nb95	68	12	oyst	0.2
2290	lcrers78	softshellclam	tillamookbay	zr95nb95	69	1	clam	0.1
2291	lcrers78	dungenesscrab	tillamookbay	zr95nb95	69	1	crab	0.1
2292	lcrers78	oysters	tillamookbay	zr95nb95	69	1	oyst	0.1
2293	lcrers78	softshellclam	tillamookbay	zr95nb95	69	2	clam	0.1
2294	lcrers78	dungenesscrab	tillamookbay	zr95nb95	69	2	crab	0.1
2295	lcrers78	oysters	tillamookbay	zr95nb95	69	2	oyst	0.1
2296	lcrers78	dungenesscrab	tillamookbay	zr95nb95	69	3	crab	0.1
2297	lcrers78	oysters	tillamookbay	zr95nb95	69	3	oyst	0.1
2298	lcrers78	softshellclam	tillamookbay	zr95nb95	69	4	clam	0.1
2299	lcrers78	dungenesscrab	tillamookbay	zr95nb95	69	4	crab	0.1
2300	lcrers78	oysters	tillamookbay	zr95nb95	69	4	oyst	0.1
2301	lcrers78	dungenesscrab	tillamookbay	zr95nb95	69	5	crab	0.1

OBS	DOCUMENT	SAMPLE	LOCATION	NUCLIDE	YEAR	MONTH	CLASS	PCI
2361	hw68435	oysters	willapabay	zr95nb95	60	9	oyst	0.100
2362	hw68435	oysters	willapabay	zr95nb95	60	10	oyst	0.100
2363	hw71999	oysters	willapabay	zr95nb95	61	2	oyst	0.050
2364	hw71999	oysters	willapabay	zr95nb95	61	2	oyst	0.050
2365	hw71999	oysters	willapabay	zr95nb95	61	3	oyst	0.050
2366	hw71999	oysters	willapabay	zr95nb95	61	3	oyst	0.050
2367	hw71999	oysters	willapabay	zr95nb95	61	4	oyst	0.050
2368	hw71999	oysters	willapabay	zr95nb95	61	4	oyst	0.050
2369	hw71999	oysters	willapabay	zr95nb95	61	5	oyst	0.050
2370	hw71999	oysters	willapabay	zr95nb95	61	5	oyst	0.050
2371	hw71999	oysters	willapabay	zr95nb95	61	6	oyst	0.050
2372	hw71999	oysters	willapabay	zr95nb95	61	6	oyst	0.050
2373	hw71999	oysters	willapabay	zr95nb95	61	7	oyst	0.050
2374	hw71999	oysters	willapabay	zr95nb95	61	7	oyst	0.130
2375	hw71999	oysters	willapabay	zr95nb95	61	8	oyst	0.050
2376	hw71999	oysters	willapabay	zr95nb95	61	8	oyst	0.050
2377	hw71999	oysters	willapabay	zr95nb95	61	9	oyst	0.050
2378	hw71999	oysters	willapabay	zr95nb95	61	10	oyst	0.050
2379	hw71999	oysters	willapabay	zr95nb95	61	10	oyst	0.050
2380	hw71999	oysters	willapabay	zr95nb95	61	10	oyst	0.084
2381	hw71999	oysters	willapabay	zr95nb95	61	11	oyst	0.050
2382	hw71999	oysters	willapabay	zr95nb95	61	11	oyst	0.050
2383	hw71999	oysters	willapabay	zr95nb95	61	12	oyst	0.050
2384	hw76526	oysters	willapabay	zr95nb95	62	1	oyst	0.050
2385	hw76526	oysters	willapabay	zr95nb95	62	1	oyst	0.050
2386	hw76526	oysters	willapabay	zr95nb95	62	2	oyst	0.050
2387	hw76526	oysters	willapabay	zr95nb95	62	2	oyst	0.220
2388	hw76526	oysters	willapabay	zr95nb95	62	3	oyst	0.050
2389	hw76526	oysters	willapabay	zr95nb95	62	4	oyst	0.050
2390	hw76526	oysters	willapabay	zr95nb95	62	4	oyst	0.050
2391	hw76526	oysters	willapabay	zr95nb95	62	5	oyst	0.050
2392	hw76526	oysters	willapabay	zr95nb95	62	5	oyst	0.050
2393	hw76526	oysters	willapabay	zr95nb95	62	8	oyst	0.050
2394	lcrers78	dungenesscrab	winchesterbay	zr95nb95	70	7	crab	0.100
2395	lcrers78	mussel	winchesterbay	zr95nb95	70	7	muss	0.100
2396	lcrers68	oysters	yaquina/agatebeach	zr95nb95	62	4	oyst	0.300
2397	lcrers68	mussel	yaquina/agatebeach	zr95nb95	63	3	muss	1.600
2398	lcrers68	mussel	yaquina/agatebeach	zr95nb95	64	5	muss	0.100
2399	lcrers68	oysters	yaquina/agatebeach	zr95nb95	64	5	oyst	0.100
2400	lcrers68	mussel	yaquina/agatebeach	zr95nb95	65	7	muss	0.100
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2406	lcrers78	dungenesscrab	yaquina/agatebeach	zr95nb95	68	7	crab	0.100
2407	lcrers78	mussel	yaquina/agatebeach	zr95nb95	68	7	muss	0.200
2408	lcrers78	oysters	yaquina/agatebeach	zr95nb95	68	7	oyst	0.100
2409	lcrers78	oysters	yaquina/agatebeach	zr95nb95	69	4	oyst	0.100
2410	lcrers78	dungenesscrab	yaquina/agatebeach	zr95nb95	69	6	crab	0.100
2411	lcrers78	mussel	yaquina/agatebeach	zr95nb95	69	8	muss	0.100
2412	lcrers78	dungenesscrab	yaquina/agatebeach	zr95nb95	70	7	crab	0.100
2413	lcrers78	mussel	yaquina/agatebeach	zr95nb95	70	7	muss	0.100
2414	lcrers78	oysters	yaquina/agatebeach	zr95nb95	70	7	oyst	0.100
2415	lcrers78	dungenesscrab	yaquina/agatebeach	zr95nb95	70	8	crab	0.100
2416	lcrers78	oysters	yaquina/agatebeach	zr95nb95	70	8	oyst	0.100
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