**PORTIONS
OF THIS
DOCUMENT
ARE
ILLEGIBLE**

DISCLAIMER

This report was prepared for the U.S. Environmental Protection Agency by the Oak Ridge National Laboratory, which is managed by Lockheed Martin Energy Research Corporation for the U.S. Department of Energy. The U.S. Government is authorized to reproduce and distribute reprints for government purposes not withstanding any copyright notation that may appear hereon. The views and opinions of authors expressed herein do not necessarily state or reflect those of the U.S. Government or the Oak Ridge National Laboratory.

EPA-570/9-81-001
ORNL/EIS-192/V2

Contract No. W-7405-eng-26

Information Division

URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

Volume 2

J. S. Drury, S. Reynolds, P. T. Owen,
R. H. Ross, and J. T. Ensminger

Health and Environmental Studies Program
Information Center Complex

Work sponsored by the Office of Drinking Water,
U.S. Environmental Protection Agency, under
Interagency Agreement No. EPA 79-D-X0674

Project Officers

W. L. Lappenbusch and C. R. Cothorn

April 1981

Prepared by the
OAK RIDGE NATIONAL LABORATORY
Oak Ridge, Tennessee 37830
operated by
UNION CARBIDE CORPORATION
for the
U.S. DEPARTMENT OF ENERGY

40
DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

CONTENTS

1. Introduction	1
2. Uranium in U.S. Surface, Ground, and Domestic Waters	2
2.1 Explanation of Table Entries	2
2.1.1 Sample Site	2
2.1.2 Sample Type and Treatment	2
2.1.3 Use Data	4
2.1.4 Sample Date	4
2.1.5 Municipal Supply Number	4
2.1.6 Sample Contamination	5
2.1.7 Uranium Concentration	5
2.1.8 Estimated Lifetime Bone Dose	6
2.1.9 References	6
3. Tables	7
1. Uranium in Alabama Water	9
2. Uranium in Alaska Water	18
3. Uranium in Arizona Water	160
4. Uranium in Arkansas Water	172
5. Uranium in California Water	178
6. Uranium in Colorado Water	179
7. Uranium in Connecticut Water	449
8. Uranium in Delaware Water	476
9. Uranium in District of Columbia Water	477
10. Uranium in Florida Water	478
11. Uranium in Georgia Water	480
12. Uranium in Hawaii Water	514
13. Uranium in Idaho Water	515
14. Uranium in Illinois Water	522
15. Uranium in Indiana Water	523
16. Uranium in Iowa Water	524
17. Uranium in Kansas Water	525
18. Uranium in Kentucky Water	580
19. Uranium in Louisiana Water	589
20. Uranium in Maine Water	590
21. Uranium in Maryland Water	602
22. Uranium in Massachusetts Water	603
Appendix 1. Identification of Municipal Water Supplies Listed in Tables	623

1. INTRODUCTION

The report *Uranium in U.S. Surface, Ground, and Domestic Waters* comprises four volumes. Volumes 2, 3, and 4 contain data characterizing the location, sampling date, type, use, and uranium concentrations of 89 994 individual samples presented in tabular form. The tabular data in volumes 2, 3, and 4 are summarized in volume 1 in narrative form and with maps and histograms.

2. URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

2.1 EXPLANATION OF TABLE ENTRIES

Samples are tabulated by state and arranged in order of decreasing uranium content. Samples were chosen to provide representative concentrations of uranium in water for a given geographical location. It should be noted that these values may vary considerably, depending on environmental conditions, such as rainfall or stream flow. When multiple samples were available for the same site, the best quality analytical results (judged by the published quality control program of the analyzing laboratory) were selected. Usually, these data were the most recent available. Replicate analyses were excluded to avoid biasing histograms based on these tabulations.

2.1.1 Sample Site

In most instances each sample site is identified by county name, latitude and longitude, and a unique laboratory identification number. If needed, additional descriptions of the sample sites are available in the bibliographic citation associated with each sample.

2.1.2 Sample Type and Treatment

Data for many types of surface and ground water sources are presented in the tables. Surface water sources include rivers and smaller streams, as well as lakes, reservoirs, and ponds; ground water types include mostly springs and wells. Samples of water from these various sources are usually given some kind of treatment immediately after collection. Usually, samples are filtered to exclude uranium that may be present in suspended solids or sediments, because the concentration of uranium in these solids may be two or three orders of magnitude larger than that dissolved in the water itself. Most investigators also add a small amount of acid to the filtered sample to prevent precipitation of uranium from the sample during storage before analysis. Analyses of unfiltered and unacidified samples may not be comparable to analyses of

samples receiving these treatments. For this reason each tabulated sample has been coded for sample type and sample treatment, and this information should be weighed when samples containing abnormal concentrations of uranium are considered. These two-digit codes are located in the 6th column of the tables. The codes are defined as follows:

Code	Description
01	Untreated spring water
02	Untreated river or stream water
03	Untreated well water
04	Untreated lake or reservoir water
06	Spring water filtered through a 0.45- μ m membrane filter and acidified to a pH of ≤ 1 with high purity nitric acid
07	River or stream water filtered through a 0.45- μ m membrane filter and acidified to a pH of ≤ 1 with high purity nitric acid
08	Well water filtered through a 0.45- μ m membrane filter and acidified to a pH of ≤ 1 with high purity nitric acid
09	Lake or reservoir water filtered through a 0.45- μ m membrane filter and acidified to a pH of ≤ 1 with high purity nitric acid
21	Spring water filtered through a 0.45- μ m membrane filter
22	River or stream water filtered through a 0.45- μ m membrane filter
23	Well water filtered through a 0.45- μ m membrane filter
24	Lake or reservoir water filtered through a 0.45- μ m membrane filter
30	Finished product from a water treatment plant fed by surface water
31	Finished product from a water treatment plant fed by ground water
32	Finished product from a water treatment plant fed by surface and ground water
40	Spring water acidified only
41	River or stream water acidified only

42	Well water acidified only
43	Lake or reservoir water acidified only
44	Mine water acidified only
45	Surface water, unknown treatment
46	Ground water, unknown treatment
47	Mine effluent
51	Stream water filtered through a $<0.8\text{-}\mu\text{m}$ membrane
52	Well water filtered through a $<0.8\text{-}\mu\text{m}$ membrane
53	Spring water filtered through a $<0.8\text{-}\mu\text{m}$ membrane
54	Lake water filtered through a $<0.8\text{-}\mu\text{m}$ membrane

2.1.3 Use Data

Frequently the sampler indicated the intended use of the sample source. If the site was identified as, or could be presumed to be, a domestic water source, the sample was coded with the number "2" in the "Use" column of each table. If the intended use was not specified, or could not be presumed to be for human consumption, the sample was coded with the number "1" in the "Use" column of each of these tables.

2.1.4 Sample Date

The date on which each sample was collected is given in column 9 by a six-digit code representing the month, day, and year of collection.

2.1.5 Municipal Supply Number

The 8th column of each table, labeled "Municipal Supply Number," contains reference numbers that identify individual municipal water treatment plants from which treated water samples were taken. The names and locations of these plants are given in the appendix of this volume. The figures following the plant name indicate the percentage of the total supply of treated water each plant provided at the time of sampling.

2.1.6 Sample Contamination

In many instances the sample collector indicated possible types of sample contamination. These judgments are indicated by the following one-digit code entered in column 9 of each table:

Code	Possible contamination
1	None
2	Mining
3	Agriculture
4	Industrial
5	Sewage
6	Power generation
7	Urban
8	Recreation
9	Other

2.1.7 Uranium Concentration

All NURE and almost all non-NURE analyses were reported directly in parts per billion of uranium by weight. Non-NURE samples in which uranium was initially determined in micrograms per liter or picocuries per liter are designated by sample identification numbers beginning with the letter X or Y, respectively. These values were entered in column 11 of each table. Usually, no measurements were available of the radioactivity of the water sample. When measured values were unavailable, estimates of the alpha activity of the sample were computed using the relationship, 1 ppb of uranium equals 0.68 pCi/L, assuming equilibrium concentrations of ^{238}U , ^{235}U , and ^{234}U . These computed values were entered in column 12 of each table. An analogous procedure was used if uranium concentrations were reported in picocuries per liter rather than in parts per billion. The validity of these converted values depends on the presumption of radioactive equilibrium among the uranium isotopes. It is well known that the uranium isotopes in some samples are not in radioactive equilibrium [4]. Usually, information concerning the

radioactive equilibrium of the samples was not available; consequently, the converted values, usually the radioactivity estimate, are less firm than the analytically determined values.

2.1.8 Estimated Lifetime Bone Dose

Two separate estimates (mrem/year) of the lifetime bone dose of alpha radiation due to uranium in drinking water were entered in columns 13 and 14 of the tables. The first estimate (Model I) was based on an exposure-dose relationship supplied by personnel from the Office of Drinking Water (ODW), U.S. Environmental Protection Agency (EPA). This formula equated a 70-year, 2-liter-per-day consumption of water containing 10 pCi/L uranium with a 150 mrem/year bone dose of alpha radiation, assuming a normal distribution of isotopic species.

The second estimate, Model II, of the lifetime bone dose of alpha radiation due to uranium in drinking water was based on the relationship that a 50-year daily ingestion of 2 liters of water containing 1 pCi/L of ^{238}U plus its daughters would result in a bone dose of 0.56 mrem/year [194]. Estimates of bone dose based on Model II are smaller than those computed for Model I by a factor of 25. An assessment of the validity of the models used is beyond the scope of this report; however, some discussion of the assumptions entering into Model II may be found in the cited reference.

2.1.9 References

The number in the last column of each table refers to a bibliographic citation in Sect. 4, volume 1, bearing the same identifying number.

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LUNG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ALCAS37	CALHOUN	CALHOUN	33.47660	85.76310	52	2	2278	2278	4.24	2.68	2.68	43	2	76
ALCAS52	CALHOUN	CALHOUN	33.48110	85.84120	53	2	2278	2278	3.78	2.57	2.57	39	1	76
X100271	TUSKEGEE	LUWDES	0000000	0000000	41	2	000000	000000	2.50	1.70	1.70	26	1	15
X100269	BREWTON	MACON	0000000	0000000	42	1	000000	000000	1.50	1.02	1.02	16	1	15
X100272	BREWTON	MACON	0000000	0000000	42	2	000000	000000	1.50	1.02	1.02	12	1	15
ALCES46	COLLINSVILLE	ESCAMBIA	33.51400	85.55030	52	2	2278	2278	0.85	0.58	0.58	9	1	76
X100263	DE KALB	DE KALB	0000000	0000000	40	2	000000	000000	0.70	0.48	0.48	7	1	15
ALCAS22	WANDOLPH	WANDOLPH	33.18230	85.36360	52	2	5 377	5 377	0.67	0.46	0.46	7	1	76
ALCL573	CLAY	CLAY	33.36990	85.86710	52	2	2278	2278	0.62	0.42	0.42	6	1	76
ALCAS56	CALHOUN	CALHOUN	33.78140	85.92390	52	2	2278	2278	0.54	0.37	0.37	5	1	76
ALCES29	CLEBURNE	CLEBURNE	33.59960	85.71360	52	2	2278	2278	0.51	0.35	0.35	5	1	76
X100264	ANNISTON	CALHOUN	0000000	0000000	40	2	052354	052354	0.50	0.34	0.34	5	1	15
X100265	ANNISTON	CALHOUN	0000000	0000000	40	2	052354	052354	0.50	0.34	0.34	5	1	15
X100267	WEDGEWORTH	ALABAMA	0000000	0000000	42	2	033156	033156	0.34	0.23	0.23	3	1	15
ALCAS19	MALE	CALHOUN	33.60740	85.64710	52	2	2278	2278	0.30	0.20	0.20	3	1	76
ALCR561	CHEMOKEE	CHEMOKEE	33.96880	85.72410	52	2	83077	83077	0.30	0.20	0.20	3	1	76
ALCT630	TOWAH	TOLENT	33.99070	85.74180	52	2	21578	21578	0.30	0.20	0.20	3	1	15
X100261	TUSCUMBIA	CALHOUN	0000000	0000000	40	2	041056	041056	0.26	0.16	0.16	3	1	15
ALCAS27	CALHOUN	CALHOUN	33.70550	85.78520	53	1	22178	22178	0.24	0.16	0.16	3	1	76
ALCL530	TALLADEGA	TALLADEGA	33.57000	85.86730	52	2	31578	31578	0.20	0.14	0.14	2	1	76
ALCL550	CLEBURNE	CLEBURNE	33.43770	85.80220	52	2	2278	2278	0.20	0.14	0.14	2	1	76
ALCL550	ALABAMA	ALABAMA	0000000	0000000	30	2	082961	082961	0.20	0.14	0.14	2	1	26
X100002	BIRMINGHAM	MADISON	0000000	0000000	42	2	052454	052454	0.20	0.14	0.14	2	1	15
X100262	HUNTSVILLE	MADISON	0000000	0000000	42	2	033156	033156	0.19	0.13	0.13	2	1	15
X100270	CAMDEN	BILLOUX	33.90030	85.65720	52	2	2278	2278	0.18	0.12	0.12	2	1	76
ALCAS22	CALHOUN	CALHOUN	33.71780	85.79380	52	2	2278	2278	0.17	0.11	0.11	2	1	76
ALCAS35	ALABAMA	ALABAMA	33.73750	85.38930	52	2	42578	42578	0.16	0.10	0.10	2	1	76
ALCES35	ALABAMA	ALABAMA	33.91180	85.80000	52	2	2278	2278	0.16	0.10	0.10	2	1	76
ALCES63	ALABAMA	ALABAMA	33.68790	85.51800	52	2	2278	2278	0.16	0.10	0.10	2	1	76
ALCES64	ALABAMA	ALABAMA	33.69280	85.54410	52	2	2278	2278	0.16	0.10	0.10	2	1	76
ALCL596	CLAY	CLAY	33.32020	85.54350	52	2	5 478	5 478	0.15	0.10	0.10	2	1	76
ALCES50	ALABAMA	ALABAMA	33.33460	85.57760	52	2	2278	2278	0.15	0.10	0.10	2	1	76
ALCH582	ALABAMA	ALABAMA	33.75890	85.39460	52	2	2278	2278	0.15	0.10	0.10	2	1	76
ALCAS51	CHEMOKEE	CHEMOKEE	33.99310	85.67400	53	2	83077	83077	0.15	0.10	0.10	2	1	76
ALCAS15	CALHOUN	CALHOUN	33.64370	85.69270	52	2	2278	2278	0.14	0.09	0.09	1	1	76
ALCES17	CALHOUN	CALHOUN	33.77880	85.60290	52	2	2278	2278	0.13	0.09	0.09	1	1	76
ALCES37	ALABAMA	ALABAMA	33.61450	85.51060	52	2	2278	2278	0.13	0.09	0.09	1	1	76
ALCES67	ALABAMA	ALABAMA	33.76100	85.36920	52	2	2278	2278	0.13	0.09	0.09	1	1	76
ALCAS36	CALHOUN	CALHOUN	33.53480	85.89350	53	2	2278	2278	0.12	0.08	0.08	1	1	76
ALCAS44	CALHOUN	CALHOUN	33.88260	85.97410	53	2	2278	2278	0.12	0.08	0.08	1	1	76
ALCES59	ALABAMA	ALABAMA	33.65950	85.51290	52	2	2278	2278	0.12	0.08	0.08	1	1	76
ALCAS57	CALHOUN	CALHOUN	33.77400	85.84990	52	2	62278	62278	0.11	0.07	0.07	1	1	76
ALCES40	ALABAMA	ALABAMA	33.51260	85.39090	52	2	2278	2278	0.11	0.07	0.07	1	1	76
ALCES55	ALABAMA	ALABAMA	33.64230	85.62010	52	2	2278	2278	0.11	0.07	0.07	1	1	76
ALCES21	ALABAMA	ALABAMA	33.72950	85.45930	52	2	2278	2278	0.11	0.07	0.07	1	1	76
ALCES68	ALABAMA	ALABAMA	33.74640	85.68140	52	2	2278	2278	0.11	0.07	0.07	1	1	76
ALCAS17	CALHOUN	CALHOUN	33.77730	85.68340	52	2	2278	2278	0.10	0.07	0.07	1	1	76
ALCAS28	CALHOUN	CALHOUN	33.72590	85.95430	53	2	2278	2278	0.10	0.07	0.07	1	1	76
ALCAS36	CALHOUN	CALHOUN	33.69650	85.76940	52	2	2278	2278	0.10	0.07	0.07	1	1	76
ALCAS77	CALHOUN	CALHOUN	33.61470	85.65090	53	2	2278	2278	0.10	0.07	0.07	1	1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC1/L	MD1	MD2	REP
X100001	BIRMINGHAM	ALABAMA	-0000000	-0000000	30	2	1	062961	.10	.07	1	<1	26
X100003	MOBILE	ALABAMA	-0000000	-0000000	30	2	3	042762	.10	.07	1	<1	26
X100004	MONTGOMERY	ALABAMA	-0000000	-0000000	30	2	4	082961	.10	.07	1	<1	26
X100005	MONTGOMERY	ALABAMA	-0000000	-0000000	30	2	5	082961	.10	.07	1	<1	15
X100266	SYLACAUGA	TALLADEGA	-0000000	-0000000	42	2		042755	.10	.07	1	<1	15
X100268	MONTGOMERY	MONTGOMERY	-0000000	-0000000	42	2		012357	.09	.06	1	<1	15
ALR587		CLEBURNE	33-93330	85-47240	52	2		22778	.09	.04	1	<1	76
ALR584		ETOWAH	33-20940	85-33120	52	2		5 977	.09	.04	1	<1	76
ALR581		CHAMBERS	33-03470	85-73030	52	2		48977	.08	.05	1	<1	76
ALR585		CLAY	33-23310	85-73460	52	2		5 178	.08	.05	1	<1	76
ALR513		CALHOUN	33-76000	85-84140	52	2		22078	.07	.05	1	<1	76
ALR518		CALHOUN	33-80860	85-88660	52	2		22078	.07	.05	1	<1	76
ALR569		CHAMBERS	33-61560	85-99520	52	2		22478	.07	.05	1	<1	76
ALR512		CHAMBERS	33-04980	85-41870	52	2		42977	.07	.05	1	<1	76
ALR607		CHEKKEE	33-99400	85-54900	52	2		23177	.07	.05	1	<1	76
ALR531		CALHOUN	33-86410	85-85060	52	2		22778	.06	.04	1	<1	76
ALR588		CALHOUN	33-69580	85-67050	52	2		22778	.06	.04	1	<1	76
ALR574		CLAY	33-34940	85-63610	52	2		5 378	.06	.04	1	<1	76
ALR534		TALLAPOOSA	33-02660	85-63440	52	2		32478	.06	.04	1	<1	76
Y100167	MONTGOMERY	ALABAMA	-0000000	-0000000	30	2		120077	.06	.04	1	<1	76
ALR512		CALHOUN	33-74040	85-89000	52	2		22078	.05	.03	1	<1	76
ALR514		CALHOUN	33-74050	85-89100	52	2		22078	.05	.03	1	<1	76
ALR574		CALHOUN	33-77330	85-86280	52	2		22578	.05	.03	1	<1	76
ALR596		CLEBURNE	33-60830	85-74920	52	2		22478	.05	.03	1	<1	76
ALR562		CHAMBERS	33-09340	85-50250	52	2		42977	.05	.03	1	<1	76
ALR522		TALLADEGA	33-48340	85-99770	52	2		31478	.05	.03	1	<1	76
ALR516		TALLAPOOSA	33-08640	85-99720	52	2		22378	.05	.03	1	<1	76
ALR520		CALHOUN	33-77100	85-84430	52	2		22078	.04	.03	<1	<1	76
ALR526		CALHOUN	33-80260	85-80310	52	2		22178	.04	.03	<1	<1	76
ALR582		CALHOUN	33-72230	85-89920	52	2		22578	.04	.03	<1	<1	76
ALR526		CLEBURNE	33-91200	85-50060	52	2		22578	.04	.03	<1	<1	76
ALR526		CLEBURNE	33-56140	85-63360	52	2		42977	.04	.03	<1	<1	76
ALR510		CHAMBERS	33-10090	85-57130	52	2		48977	.04	.03	<1	<1	76
ALR532		ETOWAH	33-02350	85-61840	52	2		2 078	.04	.03	<1	<1	76
ALR532		ETOWAH	33-91800	85-58800	52	2		5 177	.04	.03	<1	<1	76
ALR594		RANDOLPH	33-45250	85-34230	52	2		3 177	.04	.03	<1	<1	76
ALR594		TALLADEGA	33-51560	85-98690	52	2		3 1578	.04	.03	<1	<1	76
ALR508		CALHOUN	33-93100	85-70320	52	2		22678	.03	.02	<1	<1	76
ALR525		CALHOUN	33-74480	85-93690	52	2		22178	.03	.02	<1	<1	76
ALR532		CALHOUN	33-86510	85-94740	52	2		22278	.03	.02	<1	<1	76
ALR539		CALHOUN	33-90000	85-70010	52	2		22378	.03	.02	<1	<1	76
ALR551		CALHOUN	33-84780	85-98460	52	2		22378	.03	.02	<1	<1	76
ALR572		CALHOUN	33-79880	85-76000	52	2		22578	.03	.02	<1	<1	76
ALR583		CALHOUN	33-93130	85-56900	52	2		22578	.03	.02	<1	<1	76
ALR549		CALHOUN	33-94330	85-54910	52	2		22578	.03	.02	<1	<1	76
ALR549		CALHOUN	33-50740	85-61160	52	2		22578	.03	.02	<1	<1	76
ALR501		ALABAMA	33-08440	85-23770	52	2		42977	.03	.02	<1	<1	76
ALR505		CHAMBERS	33-09550	85-40660	52	2		42977	.03	.02	<1	<1	76
ALR509		CHAMBERS	33-02690	85-80660	52	2		42977	.03	.02	<1	<1	76
ALR566		TALLADEGA	33-35840	85-98760	52	2		31478	.03	.02	<1	<1	76
ALR585		TALLADEGA	33-57070	85-98740	52	2		31578	.03	.02	<1	<1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	FCI/L	MD1	MD2	REF
ALTS590	TALLADEGA	TALLADEGA	33.54020	85.87500	52	2		31578		.03	.02	<1	<1	76
ALT0593	TALLADEGA	TALLADEGA	33.55460	85.90410	52	2		31578		.03	.02	<1	<1	76
ALCAS41	CALHOUN	CALHOUN	33.87850	85.72650	52	2		22278		.02	.01	<1	<1	76
ALCAS49	CALHOUN	CALHOUN	33.81220	85.97090	52	2		22378		.02	.01	<1	<1	76
ALCAS54	CALHOUN	CALHOUN	33.83610	85.78160	52	2		22378		.02	.01	<1	<1	76
ALCAS79	CALHOUN	CALHOUN	33.83870	85.69650	52	2		22578		.02	.01	<1	<1	76
ALCES23	CLEBURNE	CLEBURNE	33.67630	85.42700	52	2		22178		.02	.01	<1	<1	76
ALCES58	ALABAMA	ALABAMA	33.65260	85.53890	52	2		22478		.02	.01	<1	<1	76
ALCH506	CHAMBERS	CHAMBERS	33.04070	85.51140	52	2		42977		.02	.01	<1	<1	76
ALCL524	CLAY	CLAY	33.25750	85.76850	52	2		5178		.02	.01	<1	<1	76
ALCL594	CLAY	CLAY	33.39630	85.80530	52	2		5178		.02	.01	<1	<1	76
ALT0625	ETOWAH	ETOWAH	33.96130	85.89180	52	2		21578		.02	.01	<1	<1	76
ALT0587	TALLADEGA	TALLADEGA	33.54640	85.94100	52	2		31578		.02	.01	<1	<1	76
ALT0591	TALLADEGA	TALLADEGA	33.53910	85.90720	52	2		31578		.02	.01	<1	<1	76
ALCAS01	CALHOUN	CALHOUN	33.89280	85.88740	52	2		21678		.01	.01	<1	<1	76
ALCAS02	CALHOUN	CALHOUN	33.91530	85.88270	52	1		21678		.01	.01	<1	<1	76
ALCAS03	CALHOUN	CALHOUN	33.93830	85.86850	52	1		21678		.01	.01	<1	<1	76
ALCAS04	CALHOUN	CALHOUN	33.94140	85.82910	52	2		21678		.01	.01	<1	<1	76
ALCAS05	CALHOUN	CALHOUN	33.94390	85.79220	52	2		21678		.01	.01	<1	<1	76
ALCAS06	CALHOUN	CALHOUN	33.92920	85.76990	52	2		21678		.01	.01	<1	<1	76
ALCAS07	CALHOUN	CALHOUN	33.93220	85.73440	52	2		21678		.01	.01	<1	<1	76
ALCAS07	CHEHOKEE	CHEHOKEE	33.98280	85.73880	52	2		21678		.01	.01	<1	<1	76
ALCAS10	CALHOUN	CALHOUN	33.96000	85.69620	52	2		21678		.01	.01	<1	<1	76
ALCAS11	CALHOUN	CALHOUN	33.94120	85.65880	52	2		21678		.01	.01	<1	<1	76
ALCAS21	CALHOUN	CALHOUN	33.81710	85.77930	52	1		22078		.01	.01	<1	<1	76
ALCAS23	CALHOUN	CALHOUN	33.71760	85.70520	52	2		22178		.01	.01	<1	<1	76
ALCAS24	CALHOUN	CALHOUN	33.73360	85.90450	52	2		22178		.01	.01	<1	<1	76
ALCAS33	CALHOUN	CALHOUN	33.86330	85.81130	52	2		22278		.01	.01	<1	<1	76
ALCAS34	CALHOUN	CALHOUN	33.89500	85.83410	52	2		22278		.01	.01	<1	<1	76
ALCAS38	CALHOUN	CALHOUN	33.90430	85.75300	52	2		22278		.01	.01	<1	<1	76
ALCAS42	CALHOUN	CALHOUN	33.87140	85.92200	52	2		22378		.01	.01	<1	<1	76
ALCAS43	CALHOUN	CALHOUN	33.90000	85.93340	52	2		22378		.01	.01	<1	<1	76
ALCAS48	CALHOUN	CALHOUN	33.81030	85.90630	52	2		22378		.01	.01	<1	<1	76
ALCAS49	CALHOUN	CALHOUN	33.83460	85.86940	52	2		22378		.01	.01	<1	<1	76
ALCAS53	CALHOUN	CALHOUN	33.83650	85.81230	52	2		22378		.01	.01	<1	<1	76
ALCAS55	CALHOUN	CALHOUN	33.80380	85.92380	52	2		22478		.01	.01	<1	<1	76
ALCAS58	CALHOUN	CALHOUN	33.77170	85.99010	52	2		22078		.01	.01	<1	<1	76
ALCAS59	CALHOUN	CALHOUN	33.75760	85.77510	52	2		22578		.01	.01	<1	<1	76
ALCAS70	CALHOUN	CALHOUN	33.77320	85.74170	52	2		22578		.01	.01	<1	<1	76
ALCAS71	CALHOUN	CALHOUN	33.76680	85.71900	52	2		22578		.01	.01	<1	<1	76
ALCAS75	CALHOUN	CALHOUN	33.81280	85.69420	52	2		22578		.01	.01	<1	<1	76
ALCAS76	CALHOUN	CALHOUN	33.77350	85.65490	52	2		22578		.01	.01	<1	<1	76
ALCAS79	CALHOUN	CALHOUN	33.83410	85.61340	52	2		22578		.01	.01	<1	<1	76
ALCAS80	CALHOUN	CALHOUN	33.85040	85.67040	52	2		22578		.01	.01	<1	<1	76
ALCAS81	CALHOUN	CALHOUN	33.77400	85.64000	52	2		22578		.01	.01	<1	<1	76
ALCAS84	CLEBURNE	CLEBURNE	33.80600	85.54680	52	2		22778		.01	.01	<1	<1	76
ALCAS86	CALHOUN	CALHOUN	33.74100	85.69180	52	2		22778		.01	.01	<1	<1	76
ALCAS87	CALHOUN	CALHOUN	33.73130	85.66040	52	1		22778		.01	.01	<1	<1	76
ALCAS89	CALHOUN	CALHOUN	33.67490	85.66830	52	2		22778		.01	.01	<1	<1	76
ALCAS90	CLEBURNE	CLEBURNE	33.65250	85.65470	52	2		22778		.01	.01	<1	<1	76
ALCAS92	CALHOUN	CALHOUN	33.66660	85.70910	52	2		22778		.01	.01	<1	<1	76

TABLE 1. URANIUM ? | ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L (PPB)	PC1/L	NO1	NO2	REF
ALCAS93		CALHOUN	33.66670	85.71720	52	2		22778		.01	.01	<1	<1	76
ALCAS94		CALHOUN	33.66380	85.74910	53	2		22778		.01	.01	<1	<1	76
ALCAS95		CALHOUN	33.64530	85.76840	52	2		22778		.01	.01	<1	<1	76
ALCAS97		CALHOUN	33.87870	85.77830	52	2		22778		.01	.01	<1	<1	76
ALCES01		CLEBURNE	33.63680	85.47530	52	2		21778		.01	.01	<1	<1	76
ALCES02		CLEBURNE	33.60490	85.47660	52	2		21778		.01	.01	<1	<1	76
ALCES03		CLEBURNE	33.57040	85.44310	52	2		21778		.01	.01	<1	<1	76
ALCES04		CLEBURNE	33.53400	85.37030	52	2		21778		.01	.01	<1	<1	76
ALCES05		CLEBURNE	33.53830	85.40200	52	2		21778		.01	.01	<1	<1	76
ALCES07		CLEBURNE	33.55980	85.32750	52	2		21778		.01	.01	<1	<1	76
ALCES08		CLEBURNE	33.56780	85.36000	52	2		21778		.01	.01	<1	<1	76
ALCES09		CLEBURNE	33.59140	85.36620	52	2		21778		.01	.01	<1	<1	76
ALCES11		CLEBURNE	33.60220	85.39310	52	2		21778		.01	.01	<1	<1	76
ALCES12		CLEBURNE	33.59560	85.43520	52	2		21778		.01	.01	<1	<1	76
ALCES13		CLEBURNE	33.63380	85.42880	52	2		21778		.01	.01	<1	<1	76
ALCES14		CLEBURNE	33.63160	85.38490	52	2		22178		.01	.01	<1	<1	76
ALCES15		CLEBURNE	33.62830	85.35490	52	2		22178		.01	.01	<1	<1	76
ALCES16		CLEBURNE	33.62200	85.37340	52	2		22178		.01	.01	<1	<1	76
ALCES17		CLEBURNE	33.60730	85.36280	52	2		22178		.01	.01	<1	<1	76
ALCES18		CLEBURNE	33.60290	85.35600	52	2		22178		.01	.01	<1	<1	76
ALCES19		CLEBURNE	33.60980	85.38760	52	2		22178		.01	.01	<1	<1	76
ALCES20		CLEBURNE	33.71300	85.37570	52	2		22178		.01	.01	<1	<1	76
ALCES21		CLEBURNE	33.66640	85.46480	52	2		22178		.01	.01	<1	<1	76
ALCES22		CLEBURNE	33.68060	85.46540	52	2		22178		.01	.01	<1	<1	76
ALCES24		CLEBURNE	33.59510	85.61870	52	2		22278		.01	.01	<1	<1	76
ALCES25		CLEBURNE	33.56500	85.64860	52	2		22278		.01	.01	<1	<1	76
ALCES27		CLEBURNE	33.56180	85.68400	52	2		22278		.01	.01	<1	<1	76
ALCES28		CLEBURNE	33.60380	85.66990	52	2		22278		.01	.01	<1	<1	76
ALCES31		CLEBURNE	33.51290	85.73300	52	2		22278		.01	.01	<1	<1	76
ALCES32		CLEBURNE	33.53860	85.71460	52	2		22278		.01	.01	<1	<1	76
ALCES33		CLEBURNE	33.54570	85.68610	52	2		22278		.01	.01	<1	<1	76
ALCES34		ALABAMA	33.50840	85.67640	52	2		22278		.01	.01	<1	<1	76
ALCES35		ALABAMA	33.54690	85.64570	52	2		22278		.01	.01	<1	<1	76
ALCES36		ALABAMA	33.56520	85.50990	52	2		22378		.01	.01	<1	<1	76
ALCES37		ALABAMA	33.58000	85.47890	52	2		22378		.01	.01	<1	<1	76
ALCES38		ALABAMA	33.50480	85.33170	52	2		22378		.01	.01	<1	<1	76
ALCES39		ALABAMA	33.51210	85.36400	52	2		22378		.01	.01	<1	<1	76
ALCES41		ALABAMA	33.51030	85.42050	53	2		22378		.01	.01	<1	<1	76
ALCES42		ALABAMA	33.50330	85.46680	52	2		22378		.01	.01	<1	<1	76
ALCES43		ALABAMA	33.50060	85.50270	52	2		22378		.01	.01	<1	<1	76
ALCES44		ALABAMA	33.53620	85.52200	52	2		22378		.01	.01	<1	<1	76
ALCES45		ALABAMA	33.53730	85.54620	52	2		22378		.01	.01	<1	<1	76
ALCES47		ALABAMA	33.49480	85.58010	52	2		22378		.01	.01	<1	<1	76
ALCES48		ALABAMA	33.50260	85.65270	52	2		22378		.01	.01	<1	<1	76
ALCES51		ALABAMA	33.53850	85.61520	52	2		22378		.01	.01	<1	<1	76
ALCES52		ALABAMA	33.56960	85.57570	52	2		22478		.01	.01	<1	<1	76
ALCES53		ALABAMA	33.57320	85.54370	52	2		22478		.01	.01	<1	<1	76
ALCES54		ALABAMA	33.60150	85.58000	52	2		22478		.01	.01	<1	<1	76
ALCES60		ALABAMA	33.73140	85.43670	52	2		22478		.01	.01	<1	<1	76
ALCES62		ALABAMA	33.72350	85.40040	52	2		22478		.01	.01	<1	<1	76
ALCES69		ALABAMA	33.62030	85.49700	53	2		22578		.01	.01	<1	<1	76

TABLE 1. URANIUM IN ALABAMA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CON-AM- INATION	US/L (PPB)	PCI/L	MOI	MOZ	REP
ALCES70	ALABAMA	ALABAMA	33.54410	85.38990	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES71	ALABAMA	ALABAMA	33.56078	85.38670	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES72	ALABAMA	ALABAMA	33.56384	85.41520	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES73	ALABAMA	ALABAMA	33.52040	85.43890	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES74	CLEBURNE	CLEBURNE	33.79200	85.42990	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES75	CLEBURNE	CLEBURNE	33.75220	85.43030	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES76	CLEBURNE	CLEBURNE	33.77680	85.45290	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES77	CLEBURNE	CLEBURNE	33.74770	85.47010	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES78	CLEBURNE	CLEBURNE	33.74020	85.50590	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES79	CLEBURNE	CLEBURNE	33.83970	85.46120	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES80	CLEBURNE	CLEBURNE	33.84760	85.46410	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES81	CLEBURNE	CLEBURNE	33.84920	85.45740	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES82	CLEBURNE	CLEBURNE	33.86380	85.45190	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES83	CLEBURNE	CLEBURNE	33.86110	85.46370	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES84	CLEBURNE	CLEBURNE	33.86880	85.47890	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES85	CLEBURNE	CLEBURNE	33.94760	85.49960	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES86	CLEBURNE	CLEBURNE	33.90610	85.52840	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES87	CHAMBERS	CHAMBERS	33.08970	85.36380	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES88	CHAMBERS	CHAMBERS	33.09010	85.40550	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES89	CHAMBERS	CHAMBERS	33.00400	85.46010	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES90	CHAMBERS	CHAMBERS	33.00640	85.46610	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES91	CHAMBERS	CHAMBERS	33.02700	85.44840	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES92	CHAMBERS	CHAMBERS	33.03910	85.40210	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES93	CHAMBERS	CHAMBERS	33.03390	85.42410	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES94	CLAY	CLAY	33.52310	85.40570	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES95	CLAY	CLAY	33.52690	85.47310	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES96	CLAY	CLAY	33.52320	85.47360	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES97	CLAY	CLAY	33.52300	85.47020	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES98	CLAY	CLAY	33.52080	85.46670	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES99	CLAY	CLAY	33.19810	85.66840	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES100	CLAY	CLAY	33.19890	85.69470	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES101	CLAY	CLAY	33.19110	85.71950	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES102	CLAY	CLAY	33.20440	85.77940	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES103	CLAY	CLAY	33.19010	85.80800	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES104	CLAY	CLAY	33.16340	85.79900	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES105	CLAY	CLAY	33.16800	85.77260	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES106	CLAY	CLAY	33.16250	85.69940	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES107	CLAY	CLAY	33.15070	85.66010	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES108	CLAY	CLAY	33.13180	85.66560	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES109	CLAY	CLAY	33.11720	85.68090	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES110	CLAY	CLAY	33.11860	85.72200	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES111	CLAY	CLAY	33.12880	85.77900	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES112	CLAY	CLAY	33.12720	85.80640	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES113	CLAY	CLAY	33.16600	85.84780	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES114	CLAY	CLAY	33.20000	85.84230	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES115	CLAY	CLAY	33.21010	85.84100	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES116	CLAY	CLAY	33.26200	85.79910	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES117	CLAY	CLAY	33.26270	85.68630	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES118	CLAY	CLAY	33.26950	85.65380	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES119	CLAY	CLAY	33.26090	85.66740	52	2	22578	22578	.01	.01	.01	<1	<1	76
ALCES120	CLAY	CLAY	33.29200	85.69680	52	2	22578	22578	.01	.01	.01	<1	<1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOE	REF
ALCL530	CLAY	CLAY	33-30060	85-72320	23	1	1	5 178		.01	.01	1	1	78
ALCL531	CLAY	CLAY	33-31440	85-71120	23	2	2	5 178		.01	.01	1	1	78
ALCL532	CLAY	CLAY	33-32400	85-69840	23	2	2	5 178		.01	.01	1	1	78
ALCL533	CLAY	CLAY	33-32310	85-69900	23	2	2	5 178		.01	.01	1	1	78
ALCL534	CLAY	CLAY	33-32040	85-68180	23	2	2	5 178		.01	.01	1	1	78
ALCL535	CLAY	CLAY	33-32720	85-72170	23	2	2	5 178		.01	.01	1	1	78
ALCL536	CLAY	CLAY	33-32660	85-72330	23	2	2	5 178		.01	.01	1	1	78
ALCL537	CLAY	CLAY	33-32450	85-67840	23	2	2	5 178		.01	.01	1	1	78
ALCL538	CLAY	CLAY	33-32480	85-68290	23	2	2	5 178		.01	.01	1	1	78
ALCL539	CLAY	CLAY	33-41880	85-66630	23	2	2	5 178		.01	.01	1	1	78
ALCL540	CLAY	CLAY	33-43150	85-64380	23	2	2	5 178		.01	.01	1	1	78
ALCL541	CLAY	CLAY	33-43560	85-64980	23	2	2	5 178		.01	.01	1	1	78
ALCL542	CLAY	CLAY	33-43270	85-67700	23	2	2	5 178		.01	.01	1	1	78
ALCL543	CLAY	CLAY	33-43850	85-64320	23	2	2	5 178		.01	.01	1	1	78
ALCL544	CLAY	CLAY	33-43110	85-71040	23	2	2	5 178		.01	.01	1	1	78
ALCL545	CLAY	CLAY	33-38000	85-70160	23	2	2	5 178		.01	.01	1	1	78
ALCL546	CLAY	CLAY	33-36140	85-75830	23	2	2	5 178		.01	.01	1	1	78
ALCL547	CLAY	CLAY	33-23350	85-68220	23	2	2	5 278		.01	.01	1	1	78
ALCL548	CLAY	CLAY	33-20070	85-68270	23	2	2	5 278		.01	.01	1	1	78
ALCL549	CLAY	CLAY	33-17310	85-68440	23	2	2	5 278		.01	.01	1	1	78
ALCL550	CLAY	CLAY	33-17300	85-67830	23	2	2	5 278		.01	.01	1	1	78
ALCL551	CLAY	CLAY	33-12640	85-91110	23	2	2	5 278		.01	.01	1	1	78
ALCL552	CLAY	CLAY	33-11080	85-90800	23	2	2	5 278		.01	.01	1	1	78
ALCL553	CLAY	CLAY	33-13940	85-90430	23	2	2	5 278		.01	.01	1	1	78
ALCL554	CLAY	CLAY	33-14250	85-88660	23	2	2	5 278		.01	.01	1	1	78
ALCL555	CLAY	CLAY	33-16150	85-88740	23	2	2	5 278		.01	.01	1	1	78
ALCL556	CLAY	CLAY	33-20440	85-88470	23	2	2	5 278		.01	.01	1	1	78
ALCL557	CLAY	CLAY	33-22220	85-88370	23	2	2	5 278		.01	.01	1	1	78
ALCL558	CLAY	CLAY	33-22470	85-81790	23	2	2	5 278		.01	.01	1	1	78
ALCL559	CLAY	CLAY	33-22470	85-81790	23	2	2	5 278		.01	.01	1	1	78
ALCL571	CLAY	CLAY	33-31270	85-80150	23	2	2	5 278		.01	.01	1	1	78
ALCL572	CLAY	CLAY	33-32030	85-81660	23	2	2	5 278		.01	.01	1	1	78
ALCL573	CLAY	CLAY	33-32200	85-81390	23	2	2	5 278		.01	.01	1	1	78
ALCL576	CLAY	CLAY	33-32490	85-81340	23	2	2	5 278		.01	.01	1	1	78
ALCL577	CLAY	CLAY	33-29150	85-85840	23	2	2	5 278		.01	.01	1	1	78
ALCL578	CLAY	CLAY	33-30500	85-85900	23	2	2	5 278		.01	.01	1	1	78
ALCL579	CLAY	CLAY	33-28600	85-84310	23	2	2	5 278		.01	.01	1	1	78
ALCL580	CLAY	CLAY	33-26100	85-81760	23	2	2	5 278		.01	.01	1	1	78
ALCL581	CLAY	CLAY	33-26420	85-81980	23	2	2	5 278		.01	.01	1	1	78
ALCL582	CLAY	CLAY	33-24890	85-88400	23	2	2	5 278		.01	.01	1	1	78
ALCL583	CLAY	CLAY	33-24850	85-88400	23	2	2	5 278		.01	.01	1	1	78
ALCL584	CLAY	CLAY	33-24850	85-88400	23	2	2	5 278		.01	.01	1	1	78
ALCL585	CLAY	CLAY	33-24850	85-88400	23	2	2	5 278		.01	.01	1	1	78
ALCL586	CLAY	CLAY	33-24850	85-88400	23	2	2	5 278		.01	.01	1	1	78
ALCL587	CLAY	CLAY	33-24850	85-88400	23	2	2	5 278		.01	.01	1	1	78
ALCL588	CLAY	CLAY	33-41510	85-71130	23	2	2	5 278		.01	.01	1	1	78
ALCL589	CLAY	CLAY	33-40300	85-71290	23	2	2	5 278		.01	.01	1	1	78
ALCL590	CLAY	CLAY	33-41370	85-71290	23	2	2	5 278		.01	.01	1	1	78
ALCL591	CLAY	CLAY	33-41110	85-71900	23	2	2	5 278		.01	.01	1	1	78
ALCL592	CLAY	CLAY	33-41320	85-71900	23	2	2	5 278		.01	.01	1	1	78
ALCL593	CLAY	CLAY	33-41330	85-71900	23	2	2	5 278		.01	.01	1	1	78
ALCL595	CLAY	CLAY	33-41330	85-71900	23	2	2	5 278		.01	.01	1	1	78

TABLE 1 • URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L	PC1/L	MO1	MO2	REF
ALRAS32	RANDOLPH	RANDOLPH	33.35980	85.80990	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS33	RANDOLPH	RANDOLPH	33.39420	85.84920	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS34	RANDOLPH	RANDOLPH	33.39050	85.61480	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS35	RANDOLPH	RANDOLPH	33.36260	85.63890	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS36	RANDOLPH	RANDOLPH	33.43400	85.61910	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS37	RANDOLPH	RANDOLPH	33.44150	85.67580	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS38	RANDOLPH	RANDOLPH	33.46330	85.60470	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS39	RANDOLPH	RANDOLPH	33.47380	85.58850	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS40	RANDOLPH	RANDOLPH	33.43750	85.50950	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS41	RANDOLPH	RANDOLPH	33.40140	85.47920	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS42	RANDOLPH	RANDOLPH	33.38510	85.51030	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS43	RANDOLPH	RANDOLPH	33.36000	85.47340	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS44	RANDOLPH	RANDOLPH	33.30190	85.42150	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS45	RANDOLPH	RANDOLPH	33.25950	85.40860	53	2	51077	51077	.01	.01	.01	<1	<1	76
ALRAS46	RANDOLPH	RANDOLPH	33.34730	85.41740	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS47	RANDOLPH	RANDOLPH	33.40580	85.40240	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS48	RANDOLPH	RANDOLPH	33.44070	85.40640	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS49	RANDOLPH	RANDOLPH	33.44220	85.46300	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS50	RANDOLPH	RANDOLPH	33.47740	85.47370	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS51	RANDOLPH	RANDOLPH	33.47250	85.41360	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS52	RANDOLPH	RANDOLPH	33.41520	85.34230	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS53	RANDOLPH	RANDOLPH	33.39440	85.31030	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS54	RANDOLPH	RANDOLPH	33.36730	85.30460	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS55	RANDOLPH	RANDOLPH	33.30560	85.31100	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS56	RANDOLPH	RANDOLPH	33.26160	85.30050	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS57	RANDOLPH	RANDOLPH	33.27490	85.30540	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS58	RANDOLPH	RANDOLPH	33.31690	85.35840	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS59	RANDOLPH	RANDOLPH	33.36000	85.36130	53	2	51177	51177	.01	.01	.01	<1	<1	76
ALRAS60	TALLADEGA	TALLADEGA	33.43350	85.98620	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD564	TALLADEGA	TALLADEGA	33.39450	85.98610	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD565	TALLADEGA	TALLADEGA	33.32750	85.98640	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD567	TALLADEGA	TALLADEGA	33.43750	85.98610	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD572	TALLADEGA	TALLADEGA	33.40850	85.98610	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD573	TALLADEGA	TALLADEGA	33.45720	85.90990	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD574	TALLADEGA	TALLADEGA	33.50660	85.82250	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD575	TALLADEGA	TALLADEGA	33.52370	85.82350	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD576	TALLADEGA	TALLADEGA	33.54950	85.82350	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD577	TALLADEGA	TALLADEGA	33.57950	85.81900	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD578	TALLADEGA	TALLADEGA	33.58070	85.83730	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD580	TALLADEGA	TALLADEGA	33.56880	85.90660	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD582	TALLADEGA	TALLADEGA	33.51040	85.90660	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTD584	TALLADEGA	TALLADEGA	33.51040	85.90660	53	2	51478	51478	.01	.01	.01	<1	<1	76
ALTP520	TALLAPOOSA	TALLAPOOSA	33.02950	85.98610	53	2	32378	32378	.01	.01	.01	<1	<1	76
ALTP521	TALLAPOOSA	TALLAPOOSA	33.09930	85.98610	53	2	32378	32378	.01	.01	.01	<1	<1	76
ALTP523	TALLAPOOSA	TALLAPOOSA	33.09930	85.98610	53	2	32378	32378	.01	.01	.01	<1	<1	76
ALTP524	TALLAPOOSA	TALLAPOOSA	33.07870	85.70290	53	2	32378	32378	.01	.01	.01	<1	<1	76
ALTP525	TALLAPOOSA	TALLAPOOSA	33.06510	85.73840	53	2	32378	32378	.01	.01	.01	<1	<1	76
ALTP531	TALLAPOOSA	TALLAPOOSA	33.01390	85.76220	53	2	32478	32478	.01	.01	.01	<1	<1	76
ALTP533	TALLAPOOSA	TALLAPOOSA	33.03090	85.72740	53	2	32478	32478	.01	.01	.01	<1	<1	76
ALTP535	TALLAPOOSA	TALLAPOOSA	33.05560	85.77260	53	2	32478	32478	.01	.01	.01	<1	<1	76
ALTP536	TALLAPOOSA	TALLAPOOSA	33.08440	85.77710	53	2	32478	32478	.01	.01	.01	<1	<1	76
ALTP537	TALLAPOOSA	TALLAPOOSA	33.09690	85.61090	53	2	32478	32478	.01	.01	.01	<1	<1	76
ALTP538	TALLAPOOSA	TALLAPOOSA	33.09690	85.61090	53	2	32478	32478	.01	.01	.01	<1	<1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
ALTP539		TALLAPOOSA	33.09540	85.43730	52	2		32478		.01	.01	<1	<1	76
ALTP540		TALLAPOOSA	33.05580	85.61380	52	2		32478		.01	.01	<1	<1	76
ALTP541		TALLAPOOSA	33.02110	85.60940	52	2		32578		.01	.01	<1	<1	76
ALTP545		TALLAPOOSA	33.02170	85.97250	53	2		32578		.01	.01	<1	<1	76
ALTP546		TALLAPOOSA	33.02140	85.93870	53	2		32578		.01	.01	<1	<1	76
ALTP547		TALLAPOOSA	33.05590	85.97890	52	2		32578		.01	.01	<1	<1	76
ALTP549		TALLAPOOSA	33.06660	85.97830	52	2		32578		.01	.01	<1	<1	76
ALTP550		TALLAPOOSA	33.06360	85.93650	52	2		32578		.01	.01	<1	<1	76
ALTP551		TALLAPOOSA	33.09090	85.91780	52	2		32578		.01	.01	<1	<1	76
ALTP552		TALLAPOOSA	33.05360	85.98070	52	2		32578		.01	.01	<1	<1	76
ALTP553		TALLAPOOSA	33.05480	85.85470	52	2		32578		.01	.01	<1	<1	76
ALTP554		TALLAPOOSA	33.02670	85.81800	53	2		32578		.01	.01	<1	<1	76
ALTP555		TALLAPOOSA	33.00900	85.84900	52	2		32578		.01	.01	<1	<1	76

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEG)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
AA2019	ALASKA	ALASKA	62.08570	154.2176	27	1		083177	1	19.54	15.36	200	7	28
AA2070	ALASKA	ALASKA	62.78700	154.1043	29	1		082077	9	17.78	12.09	181	7	28
AA2013	ALASKA	ALASKA	62.92310	152.4252	27	1		082177	1	15.70	10.66	160	6	28
AA2041	ALASKA	ALASKA	62.538610	153.6500	27	1		073176	1	9.86	8.86	148	6	28
AA2014	ALASKA	ALASKA	62.94390	152.2781	27	1		082177	1	12.20	8.30	124	5	28
AA2076	ALASKA	ALASKA	62.50920	161.0592	27	1		080676	1	11.60	12.0	115	4	28
AA2025	ALASKA	ALASKA	61.98390	153.6824	27	1		082677	1	11.89	7.64	115	4	28
AA2489	ALASKA	ALASKA	62.84250	153.8792	29	1		082077	1	10.98	7.45	112	4	28
AA2580	ALASKA	ALASKA	62.04150	153.3982	27	1		132877	1	10.98	7.45	112	4	28
AA2630	ALASKA	ALASKA	61.06170	153.1182	27	1		081976	1	9.81	6.87	100	4	28
AA2621	ALASKA	ALASKA	66.00350	159.8200	27	1		082776	1	9.23	6.28	94	4	28
AA2661	ALASKA	ALASKA	61.53210	154.4475	29	1		090277	1	9.16	6.82	93	3	28
AA2609	ALASKA	ALASKA	65.47000	163.2867	29	1		073176	1	8.92	6.82	93	3	28
AA2622	ALASKA	ALASKA	61.87190	153.6803	27	1		082877	1	8.92	6.07	91	3	28
AA2182	ALASKA	ALASKA	65.10140	163.6817	27	1		080276	1	8.48	5.77	86	3	28
AA2659	ALASKA	ALASKA	65.51420	162.3761	29	1		082976	1	8.33	5.73	86	3	28
AA2919	ALASKA	ALASKA	62.92330	150.3703	27	1		072377	1	8.29	5.71	85	3	28
AA2934	ALASKA	ALASKA	67.41670	158.5683	29	1		081976	1	8.11	5.70	85	3	28
AA2981	ALASKA	ALASKA	63.24010	152.8710	27	1		080676	1	8.21	5.41	85	3	28
AA2950	ALASKA	ALASKA	67.50000	160.3020	27	1		082076	1	7.98	5.41	81	3	28
AA2952	ALASKA	ALASKA	66.00660	161.9883	27	1		082176	1	7.74	5.26	79	3	28
AA2910	ALASKA	ALASKA	61.91980	153.6767	27	1		082877	1	7.64	5.25	78	3	28
AA2942	ALASKA	ALASKA	65.19880	162.6367	27	1		080476	1	7.50	5.1	77	3	28
AA2937	ALASKA	ALASKA	65.19880	161.4000	29	1		082176	1	7.10	4.83	72	3	28
AA2905	ALASKA	ALASKA	66.25830	162.6367	29	1		082176	1	7.06	4.79	72	3	28
AA2460	ALASKA	ALASKA	63.60350	152.0764	29	1		071977	1	6.70	4.56	64	3	28
AA2430	ALASKA	ALASKA	67.78920	164.5767	29	1		081476	1	6.54	4.45	67	3	28
AA2070	ALASKA	ALASKA	61.38750	154.1714	27	1		090577	1	6.50	4.42	66	3	28
AA2075	ALASKA	ALASKA	61.46580	154.2137	27	1		090577	1	6.49	4.41	66	3	28
AA2322	ALASKA	ALASKA	62.46250	151.8183	29	1		072377	1	6.38	4.34	65	3	28
AA2330	ALASKA	ALASKA	62.58330	159.5767	29	1		082076	1	6.38	4.34	65	3	28
AA20301	ALASKA	ALASKA	66.36330	159.5767	29	1		082776	1	6.31	4.29	64	3	28
AA21807	ALASKA	ALASKA	62.83500	147.6125	27	1		072176	1	6.23	4.24	64	3	28
AA20762	ALASKA	ALASKA	61.40540	154.0475	27	1		090577	1	6.13	4.17	63	3	28
AA26571	ALASKA	ALASKA	65.50920	163.0408	29	1		082976	1	6.12	4.16	63	3	28
AA20362	ALASKA	ALASKA	66.38890	161.8883	29	1		082176	1	6.06	4.11	62	3	28
AA20342	ALASKA	ALASKA	61.91630	153.4656	29	1		082476	1	5.70	4.11	54	3	28
AA20761	ALASKA	ALASKA	67.80170	164.3167	29	1		081476	1	5.54	4.09	57	3	28
AA20761	ALASKA	ALASKA	61.38660	154.0729	27	1		090577	1	5.54	4.09	57	3	28
AA20761	ALASKA	ALASKA	61.80640	154.0402	27	1		090277	1	5.53	4.09	55	3	28
AA20761	ALASKA	ALASKA	62.02340	153.4693	27	1		083177	1	5.53	4.09	55	3	28
AA20761	ALASKA	ALASKA	65.50890	163.0139	29	1		082976	1	5.16	3.61	57	3	28
AA20353	ALASKA	ALASKA	66.14750	160.4967	27	1		082776	1	4.92	3.26	50	3	28
AA20375	ALASKA	ALASKA	66.43940	161.6667	29	1		082176	1	4.74	3.22	48	3	28
AA20341	ALASKA	ALASKA	67.78330	164.4467	29	1		081476	1	4.71	3.20	48	3	28
AA20330	ALASKA	ALASKA	65.46720	165.5669	27	1		072276	1	4.54	3.08	46	3	28
AA26694	ALASKA	ALASKA	62.36060	155.2592	29	1		092977	1	4.53	3.08	46	3	28
AA21033	ALASKA	ALASKA	61.06690	153.3821	27	1		081977	1	4.47	3.02	45	3	28
AA20818	ALASKA	ALASKA	62.83860	152.3723	27	1		082177	1	4.47	3.02	45	3	28
AA20818	ALASKA	ALASKA	66.10000	161.8883	27	1		082176	1	4.42	3.01	45	3	28
AA20818	ALASKA	ALASKA	65.82080	161.8883	27	1		082176	1	4.42	3.01	45	3	28
AA20818	ALASKA	ALASKA	62.41490	152.0390	29	1		072377	1	4.31	2.93	44	3	28

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403153	ALASKA	ALASKA	65.93530	163.3428	27	1		080276	1	4.26	2.90	43	2	51
403154	ALASKA	ALASKA	62.91210	150.2648	27	1		072377	1	4.17	2.84	43	2	51
403155	ALASKA	ALASKA	62.91210	150.2648	27	1		071977	1	4.13	2.81	42	2	51
403156	ALASKA	ALASKA	62.91210	150.2648	27	1		080176	1	4.11	2.79	42	2	51
403157	ALASKA	ALASKA	65.85330	159.1400	29	1		082476	1	4.02	2.74	41	2	51
403158	ALASKA	ALASKA	65.13800	159.6454	27	1			1	3.96	2.69	40	2	51
403159	ALASKA	ALASKA	65.67040	161.4046	27	1		041076	1	3.93	2.67	40	2	51
403160	ALASKA	ALASKA	65.67040	161.4046	27	1		080276	1	3.91	2.66	40	2	51
403161	ALASKA	ALASKA	65.67040	161.4046	27	1		080276	1	3.86	2.62	39	2	51
403162	ALASKA	ALASKA	65.67040	161.4046	27	1		072377	1	3.81	2.59	39	2	51
403163	ALASKA	ALASKA	65.67040	161.4046	27	1		072377	1	3.80	2.58	39	2	51
403164	ALASKA	ALASKA	65.67040	161.4046	27	1		082176	1	3.79	2.58	39	2	51
403165	ALASKA	ALASKA	65.67040	161.4046	27	1		083177	1	3.73	2.54	38	2	51
403166	ALASKA	ALASKA	62.22460	153.8198	27	1		083177	1	3.72	2.53	38	2	51
403167	ALASKA	ALASKA	61.35540	154.2007	27	1		083177	1	3.71	2.52	38	2	51
403168	ALASKA	ALASKA	61.19330	160.4661	27	1		081976	1	3.71	2.52	38	2	51
403169	ALASKA	ALASKA	61.43170	161.6033	27	1		081976	1	3.71	2.52	38	2	51
403170	ALASKA	ALASKA	61.43170	161.6033	27	1		081976	1	3.65	2.48	38	2	51
403171	ALASKA	ALASKA	61.56530	153.0815	27	1		081977	1	3.65	2.48	38	2	51
403172	ALASKA	ALASKA	62.52560	153.3917	27	1		081977	1	3.64	2.47	37	2	51
403173	ALASKA	ALASKA	62.52560	153.3917	27	1		072377	1	3.63	2.46	37	2	51
403174	ALASKA	ALASKA	62.52560	153.3917	27	1		072377	1	3.61	2.45	37	2	51
403175	ALASKA	ALASKA	62.52560	153.3917	27	1		082876	1	3.61	2.44	37	2	51
403176	ALASKA	ALASKA	65.90060	163.4714	29	1		080276	1	3.59	2.44	37	2	51
403177	ALASKA	ALASKA	65.90060	163.4714	29	1		082176	1	3.59	2.44	37	2	51
403178	ALASKA	ALASKA	65.90060	163.4714	29	1		082176	1	3.57	2.43	36	2	51
403179	ALASKA	ALASKA	61.32280	154.0570	27	1		090577	1	3.57	2.43	36	2	51
403180	ALASKA	ALASKA	65.60110	162.0642	27	1		082976	1	3.54	2.41	36	2	51
403181	ALASKA	ALASKA	62.20010	151.9743	29	1		072377	1	3.53	2.40	36	2	51
403182	ALASKA	ALASKA	61.24160	142.6419	27	1		072377	1	3.50	2.38	36	2	51
403183	ALASKA	ALASKA	62.97390	150.0770	27	1		072377	1	3.50	2.38	36	2	51
403184	ALASKA	ALASKA	67.64610	160.0500	27	1		081876	1	3.44	2.34	36	2	51
403185	ALASKA	ALASKA	67.64610	160.0500	27	1		081876	1	3.44	2.34	36	2	51
403186	ALASKA	ALASKA	67.64610	160.0500	27	1		082877	1	3.43	2.33	35	2	51
403187	ALASKA	ALASKA	61.73370	161.1101	27	1		081076	1	3.41	2.32	35	2	51
403188	ALASKA	ALASKA	65.68190	161.9583	27	1		081076	1	3.38	2.30	34	2	51
403189	ALASKA	ALASKA	65.13750	165.4800	29	1		081076	1	3.38	2.30	34	2	51
403190	ALASKA	ALASKA	65.96330	163.2800	27	1		081076	1	3.38	2.30	34	2	51
403191	ALASKA	ALASKA	65.12220	161.2333	29	1		081076	1	3.30	2.28	34	2	51
403192	ALASKA	ALASKA	67.14610	159.6883	27	1		081076	1	3.30	2.28	34	2	51
403193	ALASKA	ALASKA	67.66670	159.0833	27	1		081076	1	3.30	2.24	34	2	51
403194	ALASKA	ALASKA	66.29000	159.3367	27	1		082776	1	3.30	2.24	34	2	51
403195	ALASKA	ALASKA	66.14720	155.8944	27	1			1	3.25	2.21	34	2	51
403196	ALASKA	ALASKA	62.44200	151.6127	29	1		072377	1	3.21	2.18	33	2	51
403197	ALASKA	ALASKA	67.04190	153.1619	27	1		091977	1	3.21	2.18	33	2	51
403198	ALASKA	ALASKA	67.04190	153.1619	27	1		081876	1	3.21	2.18	33	2	51
403199	ALASKA	ALASKA	62.25270	152.1670	29	1		072377	1	3.13	2.13	32	2	51
403200	ALASKA	ALASKA	61.34840	153.8683	27	1		091977	1	3.09	2.10	31	2	51
403201	ALASKA	ALASKA	62.35780	155.3363	29	1		082977	1	3.08	2.09	31	2	51
403202	ALASKA	ALASKA	61.72700	153.0346	29	1		082977	1	3.04	2.07	31	2	51
403203	ALASKA	ALASKA	61.56780	154.2133	27	1		090277	1	3.04	2.07	31	2	51
403204	ALASKA	ALASKA	61.56780	154.2133	27	1		091377	1	3.04	2.07	31	2	51
403205	ALASKA	ALASKA	62.46620	150.1377	27	1		072377	1	3.03	2.06	31	2	51
403206	ALASKA	ALASKA	61.31140	154.2657	27	1		090977	1	3.00	2.06	31	2	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MOI	MOE	%R
43391	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43392	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43393	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43394	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43395	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43396	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43397	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43398	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43399	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43400	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43401	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43402	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43403	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43404	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43405	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43406	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43407	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43408	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43409	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43410	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43411	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43412	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43413	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43414	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43415	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43416	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43417	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43418	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43419	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43420	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43421	ALASKA	ALASKA	62-46970	152-0923	27	1		062777	1	2-60	2-03	30		26
43														

TABLE 2. URANIUM IN (ALASKA) WATER

LBS ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PCI/L	MO1	MO2	REV
A3427	ALASKA	ALASKA	63.05430	151.7339	27	1		071877	1	2.46	1.67	25	1	25
A03150	ALASKA	ALASKA	65.43540	163.5642	27	1		080276	1	2.46	1.67	25	1	25
A06381	ALASKA	ALASKA	65.46540	163.2139	27	1		082676	1	2.46	1.67	25	1	25
A02434	ALASKA	ALASKA	62.17120	153.7433	27	1		082977	1	2.46	1.67	25	1	25
A06238	ALASKA	ALASKA	66.20450	154.5233	27	1		082776	1	2.46	1.67	25	1	25
A02590	ALASKA	ALASKA	66.08750	165.7244	29	1		072676	1	2.42	1.68	25	1	25
A43171	ALASKA	ALASKA	62.43410	151.5390	29	1		072377	1	2.41	1.64	25	1	25
A43332	ALASKA	ALASKA	62.25500	152.3041	29	1		072377	1	2.41	1.64	25	1	25
A43358	ALASKA	ALASKA	67.25420	152.6623	27	1		072377	1	2.40	1.63	24	1	24
A42756	ALASKA	ALASKA	62.36320	154.2625	27	1		072377	1	2.40	1.63	24	1	24
A50440	ALASKA	ALASKA	61.96810	154.9732	27	1		063077	1	2.40	1.63	24	1	24
A00086	ALASKA	ALASKA	66.36110	156.2043	27	1				2.40	1.63	24	1	24
A00158	ALASKA	ALASKA	66.13660	155.8430	27	1				2.40	1.63	24	1	24
A02698	ALASKA	ALASKA	62.30200	155.4400	29	1		082977	1	2.38	1.62	24	1	24
A06373	ALASKA	ALASKA	67.51280	158.3900	27	1		081476	1	2.36	1.62	24	1	24
A06374	ALASKA	ALASKA	65.94750	162.9639	27	1		082876	1	2.36	1.60	24	1	24
A43275	ALASKA	ALASKA	65.96110	162.9863	27	1		082876	1	2.36	1.60	24	1	24
A42615	ALASKA	ALASKA	62.70130	150.2206	27	1		072377	1	2.34	1.59	24	1	24
A42618	ALASKA	ALASKA	62.26930	153.7142	27	1		082977	1	2.34	1.59	24	1	24
A06624	ALASKA	ALASKA	62.36600	153.5590	27	1		082977	1	2.33	1.59	24	1	24
A04365	ALASKA	ALASKA	65.61000	162.2500	29	1		081476	1	2.33	1.59	24	1	24
A06624	ALASKA	ALASKA	66.79670	161.5000	27	1		082977	1	2.32	1.58	24	1	24
A42417	ALASKA	ALASKA	62.14290	151.0899	27	1		072377	1	2.31	1.58	24	1	24
A03364	ALASKA	ALASKA	62.41200	154.5543	27	1		082877	1	2.30	1.56	24	1	24
A42417	ALASKA	ALASKA	61.41130	154.9104	29	1		090277	1	2.30	1.56	24	1	24
A00359	ALASKA	ALASKA	64.90520	162.3166	27	1				2.30	1.56	24	1	24
A00359	ALASKA	ALASKA	62.15470	167.2077	27	1				2.30	1.56	24	1	24
A02706	ALASKA	ALASKA	65.04220	164.3472	27	1		072876	2	2.28	1.55	23	1	23
A03626	ALASKA	ALASKA	65.28310	160.9967	27	1		080976	1	2.28	1.55	23	1	23
A43561	ALASKA	ALASKA	62.35380	153.4102	27	1		062777	1	2.27	1.54	23	1	23
A43992	ALASKA	ALASKA	62.01240	152.0398	29	1		072477	1	2.27	1.54	23	1	23
A03931	ALASKA	ALASKA	65.71940	161.4361	27	1		081176	1	2.27	1.54	23	1	23
A42382	ALASKA	ALASKA	62.09490	153.3417	29	1		082277	1	2.26	1.54	23	1	23
A43152	ALASKA	ALASKA	62.44760	154.9804	29	1		082277	1	2.26	1.54	23	1	23
A03147	ALASKA	ALASKA	62.13570	160.6901	29	1		072877	1	2.26	1.54	23	1	23
A03147	ALASKA	ALASKA	65.74410	163.3411	27	1		040376	1	2.25	1.53	23	1	23
A43222	ALASKA	ALASKA	62.32900	153.5797	27	1		082977	1	2.24	1.52	23	1	23
A43222	ALASKA	ALASKA	62.04200	150.7290	27	1		072377	1	2.23	1.52	23	1	23
A42462	ALASKA	ALASKA	62.86180	154.4421	29	1		082077	1	2.22	1.51	23	1	23
A00039	ALASKA	ALASKA	66.10530	159.0432	29	1		082076	1	2.22	1.51	23	1	23
A42423	ALASKA	ALASKA	62.47490	153.8508	27	1		062777	1	2.21	1.50	23	1	23
A42423	ALASKA	ALASKA	62.44640	153.8071	27	1		062777	1	2.21	1.50	23	1	23
A42338	ALASKA	ALASKA	65.52220	165.4500	27	1		071076	1	2.21	1.50	23	1	23
A06387	ALASKA	ALASKA	65.88490	162.9559	27	1		082876	1	2.21	1.50	23	1	23
A58738	ALASKA	ALASKA	65.56280	162.2533	27	1		082976	1	2.21	1.50	23	1	23
A00354	ALASKA	ALASKA	61.57490	154.4043	29	1		090577	1	2.20	1.50	23	1	23
A00354	ALASKA	ALASKA	64.93100	162.2333	27	1				2.20	1.50	23	1	23
A00354	ALASKA	ALASKA	64.93300	162.2333	27	1				2.20	1.50	23	1	23
A00474	ALASKA	ALASKA	64.78110	161.2388	27	1				2.20	1.50	23	1	23
A02924	ALASKA	ALASKA	65.56130	164.9292	27	1				2.19	1.49	23	1	23
A06375	ALASKA	ALASKA	65.96670	163.0167	27	1		073176	1	2.18	1.48	23	1	23
A06375	ALASKA	ALASKA			27	1		082876	1	2.18	1.48	23	1	23

TABLE 2 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC./L	MD	M/L	REF
40492	ALASKA	ALASKA	67.46500	158.8408	27	1		061976	1	2.17	1.48	22	1	51
40493	ALASKA	ALASKA	67.13920	153.6109	27	1		082977	1	2.16	1.47	22	1	28
40494	ALASKA	ALASKA	65.45890	162.4667	27	1		082876	1	2.15	1.46	22	1	51
40495	ALASKA	ALASKA	62.21280	152.0871	27	1		072377	1	2.15	1.46	22	1	28
40496	ALASKA	ALASKA	66.08750	155.4638	27	1				2.15	1.46	22	1	43
40497	ALASKA	ALASKA	61.27777	161.2777	27	1				2.15	1.46	22	1	43
40498	ALASKA	ALASKA	65.44310	164.2750	27	1		060176	1	2.15	1.46	22	1	51
40499	ALASKA	ALASKA	61.27970	153.4925	27	1		091377	2	2.13	1.45	22	1	51
40500	ALASKA	ALASKA	65.60560	164.4037	27	1		072876	1	2.13	1.45	22	1	51
40501	ALASKA	ALASKA	65.49720	163.2000	27	1		082377	1	2.13	1.45	22	1	51
40502	ALASKA	ALASKA	62.27760	152.3571	27	1		072377	1	2.12	1.44	22	1	28
40503	ALASKA	ALASKA	61.47600	154.1730	27	1		090577	1	2.11	1.43	22	1	51
40504	ALASKA	ALASKA	65.69440	165.5944	27	1		072276	1	2.11	1.43	22	1	51
40505	ALASKA	ALASKA	63.51170	150.3594	27	1		071877	1	2.10	1.43	22	1	51
40506	ALASKA	ALASKA	61.42330	142.7913	27	1				2.10	1.43	22	1	51
40507	ALASKA	ALASKA	61.01280	153.5180	27	1		091977	1	2.09	1.42	22	1	51
40508	ALASKA	ALASKA	62.33270	153.4602	27	1		082777	1	2.08	1.41	22	1	51
40509	ALASKA	ALASKA	62.22420	153.1361	27	1		082977	1	2.08	1.41	22	1	51
40510	ALASKA	ALASKA	65.48200	161.6933	27	1		063076	1	2.07	1.41	22	1	51
40511	ALASKA	ALASKA	65.97740	162.7928	27	1		082476	1	2.07	1.41	22	1	51
40512	ALASKA	ALASKA	65.94660	162.8042	27	1		082876	1	2.06	1.40	22	1	51
40513	ALASKA	ALASKA	62.65410	153.6972	27	1		082277	1	2.06	1.40	22	1	51
40514	ALASKA	ALASKA	67.61780	153.6269	29	1		082277	1	2.06	1.40	22	1	51
40515	ALASKA	ALASKA	62.55020	154.9595	29	1		072377	1	2.06	1.40	22	1	51
40516	ALASKA	ALASKA	62.11260	152.6300	27	1		072377	1	2.06	1.40	22	1	51
40517	ALASKA	ALASKA	62.11400	152.7001	27	1		072377	1	2.06	1.40	22	1	51
40518	ALASKA	ALASKA	65.60390	165.3625	27	1		072876	2	2.06	1.40	22	1	51
40519	ALASKA	ALASKA	65.59860	164.5222	27	1		091777	1	2.05	1.39	22	1	51
40520	ALASKA	ALASKA	61.43970	153.7673	27	1				2.05	1.39	22	1	51
40521	ALASKA	ALASKA	64.90410	162.3333	27	1		082776	1	2.05	1.39	22	1	51
40522	ALASKA	ALASKA	66.27340	159.3683	27	1		091377	1	2.04	1.39	22	1	51
40523	ALASKA	ALASKA	61.24840	153.6944	27	1		082876	1	2.04	1.39	22	1	51
40524	ALASKA	ALASKA	65.66110	163.0717	29	1		082277	1	2.02	1.37	22	1	51
40525	ALASKA	ALASKA	62.41820	154.2232	29	1		082177	1	2.01	1.37	22	1	51
40526	ALASKA	ALASKA	62.96580	151.8977	27	1		072377	1	2.01	1.37	22	1	51
40527	ALASKA	ALASKA	67.52780	160.2725	29	1		082076	1	2.01	1.37	22	1	51
40528	ALASKA	ALASKA	65.05520	162.1555	27	1				2.00	1.36	20	1	43
40529	ALASKA	ALASKA	65.38190	165.3583	27	1		071876	1	1.99	1.35	20	1	51
40530	ALASKA	ALASKA	65.38000	165.2750	27	1		073176	1	1.99	1.35	20	1	51
40531	ALASKA	ALASKA	65.38330	164.0750	29	1		081476	1	1.99	1.35	20	1	51
40532	ALASKA	ALASKA	67.61430	159.3600	27	1		082176	1	1.99	1.35	20	1	51
40533	ALASKA	ALASKA	64.16280	160.6614	27	1		082477	1	1.99	1.35	20	1	51
40534	ALASKA	ALASKA	62.25520	153.2246	29	1		082977	1	1.98	1.35	20	1	51
40535	ALASKA	ALASKA	62.20270	153.1514	29	1		072377	1	1.98	1.35	20	1	51
40536	ALASKA	ALASKA	61.87540	150.1324	27	1		082877	1	1.97	1.34	20	1	51
40537	ALASKA	ALASKA	61.98990	153.7269	27	1		080276	1	1.97	1.34	20	1	51
40538	ALASKA	ALASKA	65.25330	163.6633	27	1		082277	1	1.96	1.33	20	1	51
40539	ALASKA	ALASKA	62.53240	154.7474	27	1		082977	1	1.96	1.33	20	1	51
40540	ALASKA	ALASKA	62.23460	153.5417	27	1		072477	1	1.96	1.33	20	1	51
40541	ALASKA	ALASKA	62.47880	151.2751	27	1				1.96	1.33	20	1	51

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PC/L	MO1	MO2	REP
450550		ALASKA	61.57590	154.3294	29	1		090277	1	1.96	1.33	20	1	37
403943		ALASKA	61.92080	161.3017	27	1		081176	1	1.96	1.33	20	1	51
406406		ALASKA	61.54940	162.6733	27	1		082976	1	1.96	1.33	20	1	51
442643		ALASKA	62.09240	153.7230	27	1		082977	1	1.96	1.33	20	1	20
443162		ALASKA	62.19500	152.2654	29	1		072377	1	1.96	1.33	20	1	42
400174		ALASKA	60.229610	157.3786	27	1				1.96	1.33	20	1	42
400153		ALASKA	60.13860	155.9186	27	1				1.96	1.33	20	1	42
400264		ALASKA	61.66110	161.6188	27	1				1.96	1.33	20	1	42
400365		ALASKA	64.82000	162.3577	27	1				1.96	1.33	20	1	42
400461		ALASKA	64.43190	162.4250	27	1				1.96	1.33	20	1	42
402673		ALASKA	62.16130	167.1936	27	1		071976	1	1.96	1.33	20	1	42
402677		ALASKA	61.55670	153.3333	29	1		080977	1	1.96	1.33	20	1	20
402230		ALASKA	62.73020	163.0414	27	1		080276	1	1.94	1.32	20	1	51
403142		ALASKA	61.01190	163.5967	27	1		080576	1	1.94	1.32	20	1	51
403504		ALASKA	61.14170	162.4000	27	1		082277	1	1.93	1.31	20	1	20
442211		ALASKA	62.40050	154.8999	29	1		082977	1	1.93	1.31	20	1	20
442633		ALASKA	62.23060	153.5203	27	1		072477	1	1.93	1.31	20	1	20
442631		ALASKA	62.66650	151.5759	27	1		090577	1	1.93	1.31	20	1	20
450726		ALASKA	61.20790	154.6590	29	1		081276	1	1.93	1.31	20	1	20
403976		ALASKA	60.06830	161.1333	29	1		081276	1	1.93	1.31	20	1	20
403996		ALASKA	60.29830	161.0167	27	1		081276	1	1.93	1.31	20	1	20
405051		ALASKA	61.50390	160.1807	27	1		082076	1	1.93	1.31	20	1	20
405666		ALASKA	61.57720	162.9267	27	1		082976	1	1.92	1.30	19	1	51
405236		ALASKA	60.38500	160.1667	29	1				1.91	1.29	19	1	51
400065		ALASKA	60.17630	156.2055	27	1				1.90	1.29	19	1	42
400159		ALASKA	60.11340	155.9834	27	1				1.90	1.29	19	1	42
400354		ALASKA	60.90220	162.3355	27	1				1.90	1.29	19	1	42
400362		ALASKA	60.63130	162.3416	27	1				1.90	1.29	19	1	42
400544		ALASKA	62.04020	147.6694	27	1				1.90	1.29	19	1	42
443265		ALASKA	62.47910	151.9856	27	1		072477	1	1.89	1.29	19	1	42
402666		ALASKA	61.54360	167.3494	27	1		071976	1	1.89	1.29	19	1	51
403942		ALASKA	61.69170	161.5500	27	1		081176	1	1.89	1.29	19	1	51
406367		ALASKA	60.04170	152.5375	29	1		082876	1	1.89	1.29	19	1	51
406610		ALASKA	61.45170	162.6883	27	1		082976	1	1.89	1.29	19	1	51
406623		ALASKA	61.60250	162.3667	27	1		082976	1	1.89	1.29	19	1	51
443220		ALASKA	62.70160	150.6498	27	1		072377	1	1.88	1.28	19	1	20
443227		ALASKA	62.21010	152.0326	29	1		072377	1	1.88	1.28	19	1	20
450610		ALASKA	61.68170	153.0465	27	1		082877	1	1.88	1.28	19	1	20
450617		ALASKA	61.18660	153.4084	27	1		081176	1	1.88	1.28	19	1	20
403933		ALASKA	61.75420	161.4375	27	1		082976	1	1.88	1.28	19	1	20
406068		ALASKA	62.59830	162.6733	27	1		082177	1	1.87	1.27	19	1	20
442320		ALASKA	62.55030	163.0161	27	1		082277	1	1.86	1.26	19	1	20
442365		ALASKA	62.57660	161.6905	27	1		072476	1	1.86	1.26	19	1	20
402736		ALASKA	61.72180	164.8250	27	1		072876	1	1.86	1.26	19	1	51
403595		ALASKA	61.56110	164.0444	29	1		080476	1	1.86	1.26	19	1	51
402760		ALASKA	61.27780	162.3069	27	1		082976	1	1.86	1.26	19	1	51
406419		ALASKA	61.53970	162.2700	27	1		072377	1	1.86	1.26	19	1	51
443236		ALASKA	62.59110	151.1849	27	1				1.85	1.26	19	1	51
450712		ALASKA	61.53060	153.1436	27	1		091777	1	1.85	1.26	19	1	37
400265		ALASKA	61.45690	161.0986	27	1				1.85	1.26	19	1	37
400269		ALASKA	61.46110	161.0750	27	1				1.85	1.26	19	1	42

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
404929	ALASKA	ALASKA	67.42000	159.3994	27	1		081976	1	1.73	1.18	18	1	51
450891	ALASKA	ALASKA	61.18910	154.0880	27	1		091377	1	1.72	1.17	18	1	37
450903	ALASKA	ALASKA	61.27420	153.8034	27	1		091377	1	1.72	1.17	18	1	37
442616	ALASKA	ALASKA	62.29510	153.5869	27	1		082477	1	1.70	1.16	17	1	28
442604	ALASKA	ALASKA	62.29850	154.0072	27	1		082477	1	1.70	1.16	17	1	28
443221	ALASKA	ALASKA	62.66430	150.6346	27	1		072377	1	1.70	1.16	17	1	42
400075	ALASKA	ALASKA	66.29160	157.9994	27	1				1.70	1.16	17	1	42
400155	ALASKA	ALASKA	66.13440	155.8772	27	1				1.70	1.16	17	1	42
400273	ALASKA	ALASKA	65.45580	161.0541	27	1				1.70	1.16	17	1	42
400371	ALASKA	ALASKA	64.88330	162.2500	27	1				1.70	1.16	17	1	42
400548	ALASKA	ALASKA	62.25190	147.5927	27	1				1.70	1.16	17	1	42
402622	ALASKA	ALASKA	66.16330	166.0611	27	1				1.70	1.16	17	1	42
403132	ALASKA	ALASKA	65.97810	163.5944	27	1				1.70	1.16	17	1	51
405134	ALASKA	ALASKA	66.40170	160.9333	27	1				1.69	1.15	17	1	51
434181	ALASKA	ALASKA	63.66920	150.4029	27	1		071877	1	1.67	1.14	17	1	38
442406	ALASKA	ALASKA	62.50720	154.9964	27	1		082277	1	1.67	1.14	17	1	38
442415	ALASKA	ALASKA	62.34890	154.7185	27	1		082277	1	1.67	1.14	17	1	38
442545	ALASKA	ALASKA	62.44950	153.3004	27	1		082177	1	1.67	1.14	17	1	37
443003	ALASKA	ALASKA	62.74740	153.9765	27	1		082177	1	1.67	1.14	17	1	37
450971	ALASKA	ALASKA	61.60570	153.3867	27	1		081777	1	1.67	1.14	17	1	51
403001	ALASKA	ALASKA	65.80140	154.2125	27	1		080176	1	1.66	1.13	17	1	28
443170	ALASKA	ALASKA	62.39940	151.5386	27	1		072377	1	1.66	1.13	17	1	51
403945	ALASKA	ALASKA	65.94170	161.5708	27	1		081176	1	1.65	1.12	17	1	28
442687	ALASKA	ALASKA	62.53370	155.3303	27	1		082977	1	1.65	1.12	17	1	37
450946	ALASKA	ALASKA	61.44710	153.7346	27	1		091777	1	1.65	1.12	17	1	42
460147	ALASKA	ALASKA	66.16880	155.8677	27	1				1.65	1.12	17	1	42
400170	ALASKA	ALASKA	65.05470	162.1500	27	1				1.65	1.12	17	1	42
400223	ALASKA	ALASKA	65.67500	161.3972	27	1				1.65	1.12	17	1	42
400242	ALASKA	ALASKA	65.45000	161.0644	27	1				1.65	1.12	17	1	42
400370	ALASKA	ALASKA	64.88190	162.3083	27	1				1.65	1.12	17	1	42
400372	ALASKA	ALASKA	64.68330	162.2472	27	1				1.65	1.12	17	1	42
400379	ALASKA	ALASKA	64.80860	162.3236	27	1				1.65	1.12	17	1	42
400475	ALASKA	ALASKA	64.80270	162.4244	27	1				1.65	1.12	17	1	42
400626	ALASKA	ALASKA	64.54270	162.8611	27	1				1.65	1.12	17	1	42
406362	ALASKA	ALASKA	61.43910	144.2916	27	1				1.65	1.12	17	1	42
434526	ALASKA	ALASKA	65.86250	163.0972	27	1				1.65	1.12	17	1	51
442642	ALASKA	ALASKA	62.10350	153.8406	27	1		082476	1	1.64	1.12	17	1	28
406813	ALASKA	ALASKA	67.67000	159.7100	27	1		081876	1	1.64	1.12	17	1	51
406822	ALASKA	ALASKA	67.58420	162.3700	27	1		082277	1	1.64	1.12	17	1	51
442402	ALASKA	ALASKA	62.49460	154.7940	27	1		082277	1	1.61	1.09	16	1	28
442619	ALASKA	ALASKA	62.28330	153.1860	27	1		082977	1	1.61	1.09	16	1	28
442623	ALASKA	ALASKA	62.26140	153.2267	27	1		082977	1	1.61	1.09	16	1	28
450662	ALASKA	ALASKA	61.53920	155.5706	27	1		090477	1	1.61	1.09	16	1	37
451032	ALASKA	ALASKA	61.06420	153.2153	27	1		091477	1	1.61	1.09	16	1	51
402480	ALASKA	ALASKA	65.73890	165.9750	27	1		072276	1	1.61	1.09	16	1	51
403209	ALASKA	ALASKA	65.27440	163.3553	27	1		080276	1	1.61	1.09	16	1	51
403056	ALASKA	ALASKA	66.92390	162.3067	27	1		082176	1	1.61	1.09	16	1	51
434151	ALASKA	ALASKA	66.61980	150.2744	27	1		071877	1	1.60	1.09	16	1	51
400122	ALASKA	ALASKA	66.10270	156.0777	27	1				1.60	1.09	16	1	42
400464	ALASKA	ALASKA	64.41940	162.7597	27	1				1.60	1.09	16	1	42

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MOR	REF
A43001	ALASKA	ALASKA	62-0737C	153-5058	27	1		082077	1	1.91	1.03	13	1	28
A43029	ALASKA	ALASKA	62-76040	152-0872	29	1		082177	1	1.91	1.03	13	1	28
A43078	ALASKA	ALASKA	61-31030	154-1229	27	1		090577	1	1.91	1.03	13	1	28
A43126	ALASKA	ALASKA	60-19080	160-0200	27	1		082176	1	1.91	1.03	13	1	28
A42778	ALASKA	ALASKA	62-33730	154-0053	27	1		063177	1	1.91	1.02	13	1	28
A42978	ALASKA	ALASKA	62-04050	152-2805	27	1		082177	1	1.91	1.02	13	1	28
A40065	ALASKA	ALASKA	60-30270	157-0097	27	1				1.91	1.02	13	1	28
A40025	ALASKA	ALASKA	60-07500	151-3444	27	1				1.91	1.02	13	1	28
A40016	ALASKA	ALASKA	61-79030	144-3372	27	1				1.91	1.02	13	1	28
A40047	ALASKA	ALASKA	61-71440	144-0452	27	1				1.91	1.02	13	1	28
A40025	ALASKA	ALASKA	61-44020	144-0913	27	1				1.91	1.02	13	1	28
A40025	ALASKA	ALASKA	61-75500	141-5157	27	1		041176	1	1.91	1.02	13	1	28
A43490	ALASKA	ALASKA	62-04090	152-0825	27	1		072477	1	1.91	1.01	13	1	28
A40005	ALASKA	ALASKA	60-06110	152-0825	27	1		072276	1	1.91	1.01	13	1	28
A40009	ALASKA	ALASKA	60-54720	152-0833	27	1		082976	1	1.91	1.01	13	1	28
A42672	ALASKA	ALASKA	60-47720	152-7309	27	1		082976	1	1.91	1.01	13	1	28
A40760	ALASKA	ALASKA	62-75250	154-0876	29	1		082077	1	1.91	1.01	13	1	28
A40003	ALASKA	ALASKA	61-49030	154-0961	27	1		090577	1	1.91	1.01	13	1	28
A40015	ALASKA	ALASKA	61-49000	154-0961	27	1		081076	1	1.91	1.01	13	1	28
A43124	ALASKA	ALASKA	60-07330	150-7107	27	1		083076	1	1.91	1.01	13	1	28
A43013	ALASKA	ALASKA	62-25070	151-0035	29	1		072377	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	62-03000	152-0845	29	1		074377	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	61-14200	154-0307	29	1		090577	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-40330	161-0950	27	1		080476	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-02780	161-4250	27	1		081176	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-19080	160-0617	27	1		082776	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-30040	152-0192	29	1		071877	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	62-40070	153-3243	29	1		082977	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	61-50130	153-7501	27	1		091777	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	61-71330	153-0450	27	1		091777	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-08000	153-0070	27	1		091777	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-59000	159-0433	27	1		072076	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-29020	157-2302	27	1		081876	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-20380	156-0527	27	1				1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-67000	161-3444	27	1				1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	64-03000	162-2055	27	1				1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	64-09300	162-2777	27	1				1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	64-05050	162-7077	27	1				1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	62-27000	147-1844	27	1				1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-31070	160-1300	27	1		071776	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-31070	160-0401	27	1		080276	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-41280	159-0507	27	1		080676	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	67-14330	160-0007	27	1		081776	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-41170	162-3100	27	1		082976	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-07220	162-7042	27	1		082876	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-00100	152-1036	27	1		071977	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	62-40000	154-0963	29	1		082277	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	62-50300	153-0497	29	1		082777	1	1.91	1.00	13	1	28
A43013	ALASKA	ALASKA	60-79000	160-0039	27	1		072276	1	1.91	1.00	13	1	28

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (ppb)	PC/L	MO1	MO2	REP
443432		ALASKA	62-05160	151-0784	20	1		072377	1	1.37	-93	14	1	88
406222		ALASKA	66-46500	150-3467	27	1		062776	1	1.37	-93	14	1	81
406353		ALASKA	66-46500	150-0807	27	1		082776	1	1.37	-93	14	1	81
406389		ALASKA	65-46390	152-7792	27	1		062676	1	1.36	-92	14	1	88
443361		ALASKA	62-18640	151-0862	29	1		072377	1	1.36	-92	14	1	88
443450		ALASKA	62-70800	151-0599	29	1		072377	1	1.36	-92	14	1	88
400110		ALASKA	66-21440	157-0027	27	1				1.36	-92	14	1	47
400116		ALASKA	66-17270	156-0016	27	1				1.36	-92	14	1	47
400237		ALASKA	65-40210	161-0038	27	1				1.36	-92	14	1	47
400283		ALASKA	65-40210	161-0038	27	1				1.36	-92	14	1	47
400346		ALASKA	64-06680	162-1886	27	1				1.36	-92	14	1	47
400349		ALASKA	64-06680	162-1886	27	1				1.36	-92	14	1	47
400434		ALASKA	64-06190	162-1855	27	1				1.36	-92	14	1	47
400460		ALASKA	64-04440	162-0503	27	1				1.36	-92	14	1	47
400468		ALASKA	64-41000	162-7472	27	1				1.36	-92	14	1	47
400522		ALASKA	64-39530	162-7072	27	1				1.36	-92	14	1	47
400584		ALASKA	62-30610	147-3855	27	1				1.36	-92	14	1	47
400678		ALASKA	61-77400	144-3833	27	1				1.36	-92	14	1	47
402237		ALASKA	61-43430	142-0306	27	1				1.36	-92	14	1	47
402341		ALASKA	61-02000	163-0042	27	1		071876	1	1.36	-92	14	1	81
402381		ALASKA	65-86040	163-0001	27	1		060276	2	1.36	-92	14	1	81
402625		ALASKA	65-14720	159-0800	27	1		080676	1	1.36	-92	14	1	81
406631		ALASKA	66-06590	161-1035	27	1		081776	1	1.36	-92	14	1	81
442046		ALASKA	62-05760	153-0712	29	1		082977	1	1.34	-91	14	1	80
443472		ALASKA	62-41070	150-0575	29	1		072477	1	1.34	-91	14	1	80
443473		ALASKA	62-38480	161-0735	27	1		072477	1	1.34	-91	14	1	80
403409		ALASKA	65-06360	161-0667	27	1		080576	1	1.34	-91	14	1	81
403550		ALASKA	65-38480	159-0535	27	1		080576	1	1.34	-91	14	1	81
403987		ALASKA	66-14630	161-3467	27	1		081276	1	1.34	-91	14	1	81
404004		ALASKA	67-40330	163-1874	27	1		081276	1	1.34	-91	14	1	81
404607		ALASKA	67-62000	160-0833	27	1		081276	1	1.34	-91	14	1	81
405122		ALASKA	66-06330	160-0800	27	1		082176	1	1.34	-91	14	1	81
424182		ALASKA	63-03950	150-0778	29	1		071877	1	1.33	-90	14	1	80
424237		ALASKA	63-15370	151-0453	29	1		071877	1	1.33	-90	14	1	80
442642		ALASKA	62-36140	154-3767	27	1		082077	1	1.33	-90	14	1	80
443126		ALASKA	62-26090	153-0799	27	1		082077	1	1.33	-90	14	1	80
443126		ALASKA	62-05690	150-0702	29	1		072277	1	1.33	-90	14	1	80
450661		ALASKA	62-05650	151-7361	29	1		072477	1	1.33	-90	14	1	80
450663		ALASKA	61-45630	154-0486	29	1		090977	1	1.33	-90	14	1	80
402623		ALASKA	66-38020	154-0312	27	1		072676	1	1.33	-90	14	1	81
402630		ALASKA	65-37670	164-0242	27	1		080976	1	1.33	-90	14	1	81
406741		ALASKA	65-03020	158-0650	29	1		080976	1	1.33	-90	14	1	81
424267		ALASKA	63-13900	152-0019	29	1		080677	1	1.32	-90	13	1	80
442917		ALASKA	62-08610	150-0919	29	1		072377	1	1.32	-90	13	1	80
443021		ALASKA	62-81320	152-0312	29	1		082177	1	1.32	-90	13	1	80
450650		ALASKA	62-75120	154-0319	27	1		090977	1	1.32	-90	13	1	80
451026		ALASKA	61-44720	154-1991	27	1		090977	1	1.32	-90	13	1	80
402920		ALASKA	61-05360	151-0949	27	1		073176	1	1.32	-90	13	1	81
404573		ALASKA	65-66000	164-0450	27	1		081076	1	1.32	-90	13	1	81
		ALASKA	66-07670	159-0167	27	1				1.32	-90	13	1	81

TABLE 2 - URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPM)	PCI/L	MO1	MO2	REF
405371	ALASKA	ALASKA	66.68500	159.2125	29	1		082576	1	1.32	.90	13	1	51
406354	ALASKA	ALASKA	66.17920	160.4750	27	1		082776	1	1.32	.90	13	1	51
406558	ALASKA	ALASKA	65.76920	163.1486	27	1		082876	1	1.32	.90	13	1	51
406590	ALASKA	ALASKA	65.59030	162.4867	27	1		082976	1	1.31	.89	13	1	51
406394	ALASKA	ALASKA	62.49210	154.2936	27	1		082277	1	1.31	.89	13	1	51
406545	ALASKA	ALASKA	62.53330	155.2171	29	1		082977	1	1.31	.89	13	1	51
406596	ALASKA	ALASKA	62.50700	155.2679	29	1		082977	1	1.31	.89	13	1	51
406233	ALASKA	ALASKA	62.48410	155.3405	29	1		082977	1	1.31	.89	13	1	51
406365	ALASKA	ALASKA	62.32440	151.2485	29	1		082977	1	1.31	.89	13	1	51
406364	ALASKA	ALASKA	62.57180	150.6930	27	1		082977	1	1.31	.89	13	1	51
406206	ALASKA	ALASKA	66.29170	165.1528	27	1		082976	1	1.31	.89	13	1	51
406361	ALASKA	ALASKA	65.71060	164.7733	27	1		082876	1	1.31	.89	13	1	51
406368	ALASKA	ALASKA	65.67360	162.7778	27	1		082876	1	1.31	.89	13	1	51
406598	ALASKA	ALASKA	65.67610	159.3417	27	1		082976	1	1.31	.89	13	1	51
406549	ALASKA	ALASKA	62.00840	153.4362	27	1		082977	1	1.30	.88	13	1	51
406523	ALASKA	ALASKA	61.94870	154.0216	27	1		082977	1	1.30	.88	13	1	51
406522	ALASKA	ALASKA	66.40550	156.2500	27	1		090277	1	1.30	.88	13	1	51
406184	ALASKA	ALASKA	66.24040	157.2555	27	1				1.30	.88	13	1	51
406115	ALASKA	ALASKA	66.17440	156.1611	27	1				1.30	.88	13	1	51
406195	ALASKA	ALASKA	65.92580	161.2061	27	1				1.30	.88	13	1	51
406206	ALASKA	ALASKA	65.65660	161.5416	27	1				1.30	.88	13	1	51
406250	ALASKA	ALASKA	65.47770	161.1841	27	1				1.30	.88	13	1	51
406254	ALASKA	ALASKA	65.47020	161.1305	27	1				1.30	.88	13	1	51
406261	ALASKA	ALASKA	65.45220	161.0694	27	1				1.30	.88	13	1	51
406348	ALASKA	ALASKA	64.87770	162.3458	27	1				1.30	.88	13	1	51
406341	ALASKA	ALASKA	64.83880	162.3972	27	1				1.30	.88	13	1	51
406421	ALASKA	ALASKA	64.57160	162.8555	27	1				1.30	.88	13	1	51
406479	ALASKA	ALASKA	64.71440	141.2861	27	1				1.30	.88	13	1	51
406519	ALASKA	ALASKA	64.66440	147.5638	27	1				1.30	.88	13	1	51
406524	ALASKA	ALASKA	62.28410	147.4423	27	1				1.30	.88	13	1	51
406552	ALASKA	ALASKA	62.25440	147.1277	27	1				1.30	.88	13	1	51
406561	ALASKA	ALASKA	62.03540	146.7719	27	1				1.30	.88	13	1	51
406611	ALASKA	ALASKA	61.71520	144.1338	27	1				1.30	.88	13	1	51
406631	ALASKA	ALASKA	66.15330	159.6300	27	1				1.30	.88	13	1	51
406634	ALASKA	ALASKA	63.96960	152.9122	27	1				1.29	.88	13	1	51
406637	ALASKA	ALASKA	65.24860	162.3917	27	1				1.28	.87	13	1	51
406644	ALASKA	ALASKA	62.27560	153.6963	27	1				1.28	.87	13	1	51
406654	ALASKA	ALASKA	62.28040	151.6600	29	1				1.28	.87	13	1	51
406657	ALASKA	ALASKA	61.59220	155.7435	29	1				1.28	.87	13	1	51
406658	ALASKA	ALASKA	66.16750	160.9250	27	1				1.27	.86	13	1	51
406659	ALASKA	ALASKA	62.39960	153.2502	27	1				1.27	.86	13	1	51
406662	ALASKA	ALASKA	62.40650	153.2378	27	1				1.27	.86	13	1	51
406664	ALASKA	ALASKA	65.08560	151.4019	29	1				1.27	.86	13	1	51
406666	ALASKA	ALASKA	65.56000	162.4075	27	1				1.27	.86	13	1	51
406668	ALASKA	ALASKA	62.27010	153.8454	27	1				1.26	.86	13	1	51
406669	ALASKA	ALASKA	61.54920	155.3163	29	1				1.26	.86	13	1	51
406675	ALASKA	ALASKA	62.04300	153.0674	27	1				1.25	.85	13	1	51
406686	ALASKA	ALASKA	62.483010	150.1426	29	1				1.25	.85	13	1	51
406693	ALASKA	ALASKA	61.32280	150.2277	29	1				1.25	.85	13	1	51
406718	ALASKA	ALASKA	62.73420	150.6507	29	1				1.25	.85	13	1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
43370	ALASKA	ALASKA	62.48700	150.1480	29	1		072477	1	1.25	.85	13	<1	28
430489	ALASKA	ALASKA	61.08490	155.7388	29	1		090177	1	1.25	.85	13	<1	27
400043	ALASKA	ALASKA	66.07690	160.7710	27	1				1.25	.85	13	<1	43
400144	ALASKA	ALASKA	66.20300	155.7763	27	1				1.25	.85	13	<1	43
400185	ALASKA	ALASKA	65.94160	161.4913	27	1				1.25	.85	13	<1	43
400205	ALASKA	ALASKA	65.05910	161.5472	27	1				1.25	.85	13	<1	43
400253	ALASKA	ALASKA	65.49630	161.1638	27	1				1.25	.85	13	<1	43
400330	ALASKA	ALASKA	64.97630	162.3861	27	1				1.25	.85	13	<1	43
400364	ALASKA	ALASKA	64.89500	162.2852	27	1				1.25	.85	13	<1	43
400376	ALASKA	ALASKA	64.85910	162.2583	27	1				1.25	.85	13	<1	43
400420	ALASKA	ALASKA	64.57220	162.8588	27	1				1.25	.85	13	<1	43
400425	ALASKA	ALASKA	64.56110	162.8605	27	1				1.25	.85	13	<1	43
400490	ALASKA	ALASKA	62.79020	147.8689	27	1				1.25	.85	13	<1	43
400542	ALASKA	ALASKA	62.26360	147.4083	27	1				1.25	.85	13	<1	43
400630	ALASKA	ALASKA	61.71860	143.9180	27	1				1.25	.85	13	<1	43
404820	ALASKA	ALASKA	67.57830	159.9683	27	1				1.25	.85	13	<1	28
402639	ALASKA	ALASKA	62.11170	153.7723	27	1				1.25	.85	13	<1	28
402798	ALASKA	ALASKA	62.96040	152.1851	29	1		081876	1	1.24	.84	13	<1	28
404875	ALASKA	ALASKA	66.40280	165.2833	29	1		082177	1	1.24	.84	13	<1	28
404875	ALASKA	ALASKA	67.28000	160.8343	27	1		081976	1	1.24	.84	13	<1	28
404875	ALASKA	ALASKA	62.83030	154.1923	29	1		082077	1	1.23	.84	13	<1	28
402612	ALASKA	ALASKA	62.23340	153.6241	27	1		082977	1	1.23	.84	13	<1	28
402612	ALASKA	ALASKA	62.06430	153.4816	27	1		082977	1	1.23	.84	13	<1	28
402612	ALASKA	ALASKA	62.11010	153.7791	27	1		082977	1	1.23	.84	13	<1	28
402612	ALASKA	ALASKA	61.12130	153.0134	27	1		082977	1	1.23	.84	13	<1	28
402612	ALASKA	ALASKA	65.75830	159.7833	27	1		082976	1	1.23	.84	13	<1	28
402612	ALASKA	ALASKA	65.60560	167.1972	27	1		082976	1	1.23	.84	13	<1	28
402612	ALASKA	ALASKA	66.12610	165.8578	29	1		071976	1	1.22	.83	12	<1	28
402612	ALASKA	ALASKA	65.61390	164.7806	27	1		072676	1	1.22	.83	12	<1	28
402612	ALASKA	ALASKA	65.20330	159.8694	27	1		080776	1	1.22	.83	12	<1	28
402612	ALASKA	ALASKA	65.61440	158.9125	27	1		083076	1	1.22	.83	12	<1	28
402612	ALASKA	ALASKA	62.01930	153.6665	27	1		082877	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	62.03840	153.7474	27	1		082977	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	62.13360	152.4317	27	1		072377	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	65.15560	163.3458	27	1		080276	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	65.23670	160.9611	27	1		081276	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	67.62610	159.7200	27	1		081876	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	67.55110	159.8478	27	1		081876	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	65.55440	163.0017	27	1		082976	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	65.47080	162.2100	27	1		082976	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	65.62330	161.8000	27	1		083076	1	1.21	.82	12	<1	28
402612	ALASKA	ALASKA	61.23290	154.5239	29	1		090977	1	1.20	.82	12	<1	28
400009	ALASKA	ALASKA	66.34380	160.3660	27	1				1.20	.82	12	<1	28
400208	ALASKA	ALASKA	66.47220	161.6414	27	1				1.20	.82	12	<1	28
400302	ALASKA	ALASKA	65.34830	161.0721	27	1				1.20	.82	12	<1	28
400543	ALASKA	ALASKA	62.25860	147.4027	27	1				1.20	.82	12	<1	28
400690	ALASKA	ALASKA	61.20630	142.6086	27	1				1.20	.82	12	<1	28
43328	ALASKA	ALASKA	65.22860	162.8472	27	1		080476	1	1.20	.82	12	<1	28
43400	ALASKA	ALASKA	65.07330	162.8833	27	1		080576	1	1.20	.82	12	<1	28
45121	ALASKA	ALASKA	66.01500	160.6361	27	1		082176	1	1.20	.82	12	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPM)	PCI/L	MO1	MO2	REF
A05333	ALASKA	ALASKA	65.84640	158.0800	29	1		082376	1	1.20	.62	12	1	51
A05348	ALASKA	ALASKA	65.66920	150.8744	27	1		082077	1	1.19	.81	12	1	26
A05355	ALASKA	ALASKA	62.78780	155.1047	29	1		082077	1	1.19	.81	12	1	26
A05364	ALASKA	ALASKA	62.47060	153.3833	27	1		083177	1	1.19	.81	12	1	26
A05371	ALASKA	ALASKA	62.37090	153.9095	27	1		083177	1	1.19	.81	12	1	26
A05374	ALASKA	ALASKA	62.38560	154.0596	27	1		083177	1	1.19	.81	12	1	26
A05385	ALASKA	ALASKA	62.15150	152.9576	29	1		072377	1	1.19	.81	12	1	51
A05394	ALASKA	ALASKA	65.11430	162.2222	27	1		080576	1	1.19	.81	12	1	51
A05396	ALASKA	ALASKA	65.42420	159.6667	27	1		080676	1	1.19	.81	12	1	51
A05403	ALASKA	ALASKA	67.05920	158.8000	27	1		081277	1	1.19	.81	12	1	51
A05405	ALASKA	ALASKA	62.53250	154.8000	29	1		082077	1	1.18	.80	12	1	26
A05408	ALASKA	ALASKA	62.79320	153.7159	29	1		082077	1	1.18	.80	12	1	26
A05409	ALASKA	ALASKA	62.35410	154.3724	29	1		082077	1	1.18	.80	12	1	26
A05411	ALASKA	ALASKA	62.90490	152.7469	29	1		082177	1	1.18	.80	12	1	26
A05416	ALASKA	ALASKA	62.17350	150.4043	29	1		072277	1	1.18	.80	12	1	26
A05435	ALASKA	ALASKA	62.11500	151.8564	29	1		072377	1	1.18	.80	12	1	26
A05510	ALASKA	ALASKA	61.94320	154.2973	27	1		090277	1	1.18	.80	12	1	51
A05516	ALASKA	ALASKA	65.20280	160.4361	27	1		080276	1	1.18	.80	12	1	51
A05517	ALASKA	ALASKA	67.31540	162.2267	27	1		081276	1	1.18	.80	12	1	51
A05546	ALASKA	ALASKA	66.37440	158.1033	29	1		082377	1	1.17	.80	12	1	51
A05548	ALASKA	ALASKA	63.01190	150.1982	27	1		082377	1	1.17	.80	12	1	51
A05549	ALASKA	ALASKA	62.20130	154.7282	27	1		082377	1	1.17	.80	12	1	51
A05550	ALASKA	ALASKA	62.00910	153.5399	27	1		082377	1	1.17	.80	12	1	51
A05551	ALASKA	ALASKA	65.95280	166.0167	27	1		082376	1	1.17	.80	12	1	51
A05552	ALASKA	ALASKA	66.27530	165.1792	27	1		082076	1	1.17	.80	12	1	51
A05553	ALASKA	ALASKA	67.47920	161.5833	27	1		082076	1	1.17	.80	12	1	51
A05554	ALASKA	ALASKA	66.33170	160.8389	27	1		082176	1	1.17	.80	12	1	51
A05555	ALASKA	ALASKA	66.37070	159.9550	29	1		082276	1	1.17	.80	12	1	51
A05556	ALASKA	ALASKA	66.84390	154.7775	27	1		082376	1	1.17	.80	12	1	51
A05557	ALASKA	ALASKA	65.86530	162.7431	27	1		082376	1	1.17	.80	12	1	51
A05558	ALASKA	ALASKA	62.35510	155.5965	27	1		082977	1	1.16	.79	12	1	26
A05559	ALASKA	ALASKA	62.33490	155.4147	29	1		082977	1	1.16	.79	12	1	26
A05560	ALASKA	ALASKA	62.22560	153.8921	27	1		081177	1	1.16	.79	12	1	26
A05561	ALASKA	ALASKA	61.24500	163.1530	27	1		091377	1	1.16	.79	12	1	26
A05562	ALASKA	ALASKA	65.55970	164.6417	27	1		072876	1	1.16	.79	12	1	26
A05563	ALASKA	ALASKA	67.36360	160.2863	27	1		081876	1	1.16	.79	12	1	26
A05564	ALASKA	ALASKA	66.04830	162.4822	29	1		082876	1	1.16	.79	12	1	26
A05565	ALASKA	ALASKA	65.80490	162.9944	27	1		082876	1	1.16	.79	12	1	26
A05566	ALASKA	ALASKA	63.94720	150.6308	29	1		072277	1	1.15	.79	12	1	26
A05567	ALASKA	ALASKA	62.34630	154.0380	27	1		083177	1	1.15	.79	12	1	26
A05568	ALASKA	ALASKA	62.00130	154.0581	27	1		083177	1	1.15	.79	12	1	26
A05569	ALASKA	ALASKA	62.84300	152.2554	27	1		082177	1	1.15	.79	12	1	26
A05570	ALASKA	ALASKA	61.91100	154.1805	27	1		090277	1	1.15	.79	12	1	26
A05571	ALASKA	ALASKA	65.43220	161.6305	27	1				1.15	.79	12	1	26
A05572	ALASKA	ALASKA	65.47910	161.4805	27	1				1.15	.79	12	1	26
A05573	ALASKA	ALASKA	65.41500	161.3877	27	1				1.15	.79	12	1	26
A05574	ALASKA	ALASKA	65.42470	162.3916	27	1				1.15	.79	12	1	26
A05575	ALASKA	ALASKA	64.85580	162.5963	27	1				1.15	.79	12	1	26
A05576	ALASKA	ALASKA	64.81250	162.5958	27	1				1.15	.79	12	1	26
A05577	ALASKA	ALASKA	64.85250	162.8627	27	1				1.15	.79	12	1	26
A05578	ALASKA	ALASKA	62.28460	147.6361	27	1				1.15	.79	12	1	26

TABLE 2 - URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UO/L (PPM)	PCI/L	MO1	MO2	REF
400532	ALASKA	ALASKA	62-27300	147-1230	27	1				1-15	.78	12	<1	43
400617	ALASKA	ALASKA	61-71220	146-0451	27	1				1-15	.78	12	<1	43
400640	ALASKA	ALASKA	61-71110	143-0580	27	1				1-15	.78	12	<1	43
403006	ALASKA	ALASKA	65-04170	144-1028	27	1				1-15	.78	12	<1	51
404632	ALASKA	ALASKA	67-06170	160-6459	27	1		080176	1	1-15	.78	12	<1	51
434423	ALASKA	ALASKA	63-28040	152-5796	27	1		080777	1	1-14	.78	12	<1	51
442551	ALASKA	ALASKA	62-43950	153-1153	27	1		082777	1	1-14	.78	12	<1	51
442792	ALASKA	ALASKA	62-15000	149-3154	27	1		083177	1	1-14	.78	12	<1	51
403645	ALASKA	ALASKA	65-08420	159-1433	27	1		080976	1	1-14	.78	12	<1	51
404072	ALASKA	ALASKA	67-32110	162-8233	27	1		091276	1	1-14	.78	12	<1	51
404988	ALASKA	ALASKA	67-44330	161-4200	27	1		082076	1	1-13	.77	12	<1	51
443150	ALASKA	ALASKA	62-12940	150-8019	29	1		072277	1	1-13	.77	12	<1	51
402707	ALASKA	ALASKA	65-59720	164-2792	27	1		072876	2	1-12	.76	11	<1	51
442441	ALASKA	ALASKA	62-61630	154-3675	29	1		082077	1	1-12	.76	11	<1	51
442536	ALASKA	ALASKA	62-44010	153-6222	29	1		082777	1	1-12	.76	11	<1	51
442653	ALASKA	ALASKA	62-06450	153-6143	29	1		082977	1	1-12	.76	11	<1	51
443189	ALASKA	ALASKA	62-51390	152-2492	29	1		072377	1	1-12	.76	11	<1	51
443301	ALASKA	ALASKA	62-66400	151-4893	29	1		072377	1	1-12	.76	11	<1	51
403769	ALASKA	ALASKA	62-13730	151-4893	27	1		072377	1	1-12	.76	11	<1	51
404771	ALASKA	ALASKA	65-32500	160-0733	27	1		081076	1	1-12	.76	11	<1	51
405049	ALASKA	ALASKA	67-35050	160-5783	27	1		081876	1	1-12	.76	11	<1	51
406625	ALASKA	ALASKA	67-44330	160-5667	27	1		082076	1	1-12	.76	11	<1	51
442392	ALASKA	ALASKA	65-61810	162-3208	27	1		092976	1	1-11	.75	11	<1	51
442460	ALASKA	ALASKA	62-53200	154-1722	29	1		082277	1	1-11	.75	11	<1	51
442543	ALASKA	ALASKA	62-67920	154-3053	27	1		082077	9	1-11	.75	11	<1	51
442970	ALASKA	ALASKA	62-09080	153-3305	27	1		082777	1	1-11	.75	11	<1	51
443037	ALASKA	ALASKA	62-35950	150-0564	29	1		072377	1	1-11	.75	11	<1	51
450417	ALASKA	ALASKA	62-71010	152-8450	27	1		082877	1	1-11	.75	11	<1	51
450947	ALASKA	ALASKA	61-73840	153-4189	27	1		082877	1	1-11	.75	11	<1	51
403302	ALASKA	ALASKA	65-25260	153-7367	27	1		091777	1	1-11	.75	11	<1	51
404728	ALASKA	ALASKA	67-18610	161-6917	27	1		080476	1	1-11	.75	11	<1	51
453128	ALASKA	ALASKA	62-01850	160-6933	27	1		081776	1	1-10	.75	11	<1	51
400117	ALASKA	ALASKA	61-04970	155-7155	29	1		072277	1	1-10	.75	11	<1	51
400182	ALASKA	ALASKA	66-15550	156-0888	27	1		090477	1	1-10	.75	11	<1	51
400222	ALASKA	ALASKA	65-06380	161-3311	27	1				1-10	.75	11	<1	51
400498	ALASKA	ALASKA	65-08190	161-4280	27	1				1-10	.75	11	<1	51
400529	ALASKA	ALASKA	62-23880	147-4455	27	1				1-10	.75	11	<1	51
400544	ALASKA	ALASKA	62-25580	147-1208	27	1				1-10	.75	11	<1	51
400549	ALASKA	ALASKA	62-26110	147-3975	27	1				1-10	.75	11	<1	51
400590	ALASKA	ALASKA	61-78910	144-3580	27	1				1-10	.75	11	<1	51
400612	ALASKA	ALASKA	61-71440	144-1286	27	1				1-10	.75	11	<1	51
400645	ALASKA	ALASKA	61-64410	144-0897	27	1				1-10	.75	11	<1	51
400679	ALASKA	ALASKA	61-45800	142-9513	27	1				1-10	.75	11	<1	51
402464	ALASKA	ALASKA	65-84030	142-6352	27	1				1-10	.75	11	<1	51
402570	ALASKA	ALASKA	65-60420	166-3139	27	1				1-10	.75	11	<1	51
403020	ALASKA	ALASKA	65-60420	165-1204	27	1		072276	1	1-10	.73	11	<1	51
403646	ALASKA	ALASKA	65-31330	164-2367	29	1		072576	1	1-10	.73	11	<1	51
403733	ALASKA	ALASKA	65-02500	159-1500	27	1		080176	1	1-10	.73	11	<1	51
			65-02500	158-6167	27	1		080976	1	1-10	.73	11	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATL	POSSIBLE CONTAI- NATION	US/L (PPB)	PCI/L	MOI	MO2	REF
404106	ALASKA	ALASKA	67.92830	162.7039	27	1		071376	1	1.10	.75	11	<1	51
406342	ALASKA	ALASKA	66.06280	160.2467	27	1		082776	1	1.10	.75	11	<1	51
406399	ALASKA	ALASKA	65.62530	162.4261	27	1		082976	1	1.09	.75	11	<1	51
442389	ALASKA	ALASKA	62.49500	154.0564	29	1		082277	1	1.09	.74	11	<1	28
442391	ALASKA	ALASKA	62.49430	154.2034	29	1		082277	1	1.09	.74	11	<1	28
442500	ALASKA	ALASKA	62.35510	154.2610	27	1		082077	1	1.09	.74	11	<1	28
442776	ALASKA	ALASKA	62.35940	154.0692	27	1		083177	1	1.09	.74	11	<1	28
443168	ALASKA	ALASKA	62.28570	151.4672	29	1		072377	1	1.09	.74	11	<1	28
443334	ALASKA	ALASKA	62.29680	152.4878	29	1		072377	1	1.09	.74	11	<1	28
450407	ALASKA	ALASKA	61.78010	153.0872	27	1		083677	1	1.09	.74	11	<1	37
402931	ALASKA	ALASKA	65.52280	164.5917	27	1		073176	1	1.09	.74	11	<1	51
403230	ALASKA	ALASKA	65.41250	163.0050	27	1		060276	1	1.09	.74	11	<1	51
403517	ALASKA	ALASKA	65.59140	160.4833	27	1		080676	1	1.09	.74	11	<1	51
403854	ALASKA	ALASKA	65.35330	158.5333	27	1		081176	1	1.09	.74	11	<1	51
405367	ALASKA	ALASKA	66.90940	158.8233	27	1		082376	1	1.09	.74	11	<1	51
406343	ALASKA	ALASKA	66.08060	160.1692	27	1		082776	1	1.09	.74	11	<1	51
406601	ALASKA	ALASKA	65.59080	162.4133	27	1		082976	1	1.09	.74	11	<1	51
406303	ALASKA	ALASKA	62.59560	153.2534	27	1		082277	1	1.08	.73	11	<1	28
442380	ALASKA	ALASKA	62.00820	153.7045	29	1		082277	1	1.08	.73	11	<1	28
442496	ALASKA	ALASKA	62.92970	154.1893	29	1		082077	1	1.08	.73	11	<1	28
442659	ALASKA	ALASKA	62.41340	156.1157	29	1		082977	1	1.08	.73	11	<1	28
442661	ALASKA	ALASKA	62.36490	156.3043	27	1		082977	1	1.08	.73	11	<1	28
443160	ALASKA	ALASKA	62.17040	156.4843	29	1		072377	1	1.08	.73	11	<1	28
443274	ALASKA	ALASKA	62.71280	150.2014	27	1		072377	1	1.08	.73	11	<1	37
450929	ALASKA	ALASKA	61.38750	153.0942	27	1		091377	1	1.08	.73	11	<1	51
402225	ALASKA	ALASKA	65.40420	165.1467	27	1		071876	1	1.08	.73	11	<1	51
403397	ALASKA	ALASKA	65.12220	162.4903	27	1		080576	1	1.08	.73	11	<1	51
403617	ALASKA	ALASKA	65.24890	160.6567	29	1		080976	1	1.08	.73	11	<1	51
403828	ALASKA	ALASKA	65.67860	161.6375	27	1		081076	1	1.08	.73	11	<1	51
404474	ALASKA	ALASKA	66.40300	161.2972	29	1		081476	1	1.08	.73	11	<1	51
404994	ALASKA	ALASKA	67.11000	161.2733	27	1		082076	1	1.08	.73	11	<1	51
405412	ALASKA	ALASKA	66.71940	159.5944	29	1		082376	1	1.08	.73	11	<1	51
406722	ALASKA	ALASKA	65.92220	159.2647	27	1		082976	1	1.08	.73	11	<1	51
442593	ALASKA	ALASKA	62.13230	153.7711	27	1		082777	1	1.07	.73	11	<1	28
442629	ALASKA	ALASKA	62.37380	153.3499	29	1		082677	1	1.07	.73	11	<1	28
442630	ALASKA	ALASKA	62.25920	153.3752	29	1		082977	1	1.07	.73	11	<1	28
442632	ALASKA	ALASKA	62.26740	153.4635	29	1		082977	1	1.07	.73	11	<1	28
442769	ALASKA	ALASKA	62.25150	153.9146	29	1		083177	1	1.07	.73	11	<1	28
443173	ALASKA	ALASKA	62.41220	151.6384	29	1		072377	1	1.07	.73	11	<1	28
443439	ALASKA	ALASKA	62.05460	152.0370	29	1		072377	1	1.07	.73	11	<1	28
402733	ALASKA	ALASKA	65.74830	164.3986	27	1		072876	1	1.07	.73	11	<1	51
404020	ALASKA	ALASKA	67.45670	162.1567	27	1		081276	1	1.07	.73	11	<1	51
404021	ALASKA	ALASKA	67.48330	162.2700	27	1		081276	1	1.07	.73	11	<1	51
404627	ALASKA	ALASKA	66.96580	160.3917	27	1		081776	1	1.07	.73	11	<1	51
406355	ALASKA	ALASKA	66.19430	160.4272	27	1		082776	1	1.07	.73	11	<1	51
434431	ALASKA	ALASKA	63.92140	150.1516	27	1		071977	1	1.06	.72	11	<1	28
434521	ALASKA	ALASKA	63.86010	150.1940	29	1		080777	1	1.06	.72	11	<1	28
442541	ALASKA	ALASKA	62.50420	153.2355	27	1		082777	1	1.06	.72	11	<1	28
443096	ALASKA	ALASKA	62.28030	150.9158	27	1		072277	1	1.06	.72	11	<1	28
443106	ALASKA	ALASKA	62.47460	152.1654	27	1		072377	1	1.06	.72	11	<1	28

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
402271	ALASKA	ALASKA	65.58190	167.3583	27	1		071976	1	1.06	.72	11	<1	51
403677	ALASKA	ALASKA	65.51330	160.9833	27	1		080676	1	1.06	.72	11	<1	51
403635	ALASKA	ALASKA	65.41940	159.7567	27	1		080676	1	1.06	.72	11	<1	51
404772	ALASKA	ALASKA	67.33560	160.4689	27	1		081876	1	1.06	.72	11	<1	51
406568	ALASKA	ALASKA	65.57570	162.7267	27	1		082976	1	1.06	.72	11	<1	51
406630	ALASKA	ALASKA	65.53720	162.1083	27	1		082976	1	1.06	.72	11	<1	51
406659	ALASKA	ALASKA	65.48510	159.8839	27	1		082976	1	1.06	.72	11	<1	51
406693	ALASKA	ALASKA	65.55970	159.9806	27	1		082976	1	1.06	.72	11	<1	51
406928	ALASKA	ALASKA	65.55970	154.0814	27	1		083177	1	1.06	.71	11	<1	51
406962	ALASKA	ALASKA	65.78970	152.1778	27	1		083177	1	1.06	.71	11	<1	51
406969	ALASKA	ALASKA	61.67890	153.2759	27	1		083177	1	1.06	.71	11	<1	51
407034	ALASKA	ALASKA	61.08570	153.3183	27	1		091977	1	1.06	.71	11	<1	51
408048	ALASKA	ALASKA	66.15410	160.3930	27	1				1.06	.71	11	<1	51
408106	ALASKA	ALASKA	66.24300	157.3277	27	1				1.06	.71	11	<1	51
408109	ALASKA	ALASKA	66.21270	157.2133	27	1				1.06	.71	11	<1	51
408123	ALASKA	ALASKA	66.10500	156.0333	27	1				1.06	.71	11	<1	51
408199	ALASKA	ALASKA	65.72080	161.5833	27	1				1.06	.71	11	<1	51
408217	ALASKA	ALASKA	65.50940	161.4027	27	1				1.06	.71	11	<1	51
408271	ALASKA	ALASKA	65.45940	161.0677	27	1				1.06	.71	11	<1	51
408285	ALASKA	ALASKA	65.43330	161.2944	27	1				1.06	.71	11	<1	51
408323	ALASKA	ALASKA	64.97080	162.3416	27	1				1.06	.71	11	<1	51
408341	ALASKA	ALASKA	64.97220	162.1805	27	1				1.06	.71	11	<1	51
408342	ALASKA	ALASKA	64.96520	162.1972	27	1				1.06	.71	11	<1	51
408347	ALASKA	ALASKA	64.94770	162.3833	27	1				1.06	.71	11	<1	51
408396	ALASKA	ALASKA	64.81330	162.4333	27	1				1.06	.71	11	<1	51
408424	ALASKA	ALASKA	64.56050	162.8633	27	1				1.06	.71	11	<1	51
408456	ALASKA	ALASKA	64.44910	162.6611	27	1				1.06	.71	11	<1	51
408508	ALASKA	ALASKA	62.66690	147.5638	27	1				1.06	.71	11	<1	51
408560	ALASKA	ALASKA	62.24440	147.1708	27	1				1.06	.71	11	<1	51
408608	ALASKA	ALASKA	61.73000	144.2505	27	1				1.06	.71	11	<1	51
408620	ALASKA	ALASKA	61.64970	144.2441	27	1				1.06	.71	11	<1	51
408655	ALASKA	ALASKA	61.62660	142.9902	27	1				1.06	.71	11	<1	51
408661	ALASKA	ALASKA	61.23360	142.5986	27	1				1.06	.71	11	<1	51
408693	ALASKA	ALASKA	61.20660	142.5669	27	1				1.06	.71	11	<1	51
408798	ALASKA	ALASKA	65.12360	162.5750	27	1		080576	1	1.06	.71	11	<1	51
408821	ALASKA	ALASKA	65.32390	152.4492	29	1		080576	1	1.06	.71	11	<1	51
408839	ALASKA	ALASKA	62.82430	150.4446	29	1		080576	1	1.06	.71	11	<1	51
408853	ALASKA	ALASKA	62.10470	150.6726	29	1		080576	1	1.06	.71	11	<1	51
408865	ALASKA	ALASKA	62.14900	151.4372	29	1		080576	1	1.06	.71	11	<1	51
408877	ALASKA	ALASKA	62.62130	151.5931	27	1		080576	1	1.06	.71	11	<1	51
408889	ALASKA	ALASKA	65.42920	161.9317	27	1		080576	1	1.06	.71	11	<1	51
408927	ALASKA	ALASKA	67.32110	162.6333	29	1		080576	1	1.06	.71	11	<1	51
408930	ALASKA	ALASKA	67.57330	159.5800	27	1		080576	1	1.06	.71	11	<1	51
408936	ALASKA	ALASKA	65.56890	159.2689	27	1		080576	1	1.06	.71	11	<1	51
408954	ALASKA	ALASKA	65.79580	162.8875	27	1		080576	1	1.06	.71	11	<1	51
408950	ALASKA	ALASKA	65.90080	158.5278	27	1		080576	1	1.06	.71	11	<1	51
408950	ALASKA	ALASKA	65.51800	150.9822	27	1		080576	1	1.06	.71	11	<1	51
408950	ALASKA	ALASKA	62.90410	153.6892	29	1		080576	1	1.06	.71	11	<1	51
408950	ALASKA	ALASKA	62.36000	154.6941	29	1		080576	1	1.06	.71	11	<1	51
408950	ALASKA	ALASKA	62.36130	154.8632	29	1		080576	1	1.06	.71	11	<1	51
408950	ALASKA	ALASKA	62.45790	155.4120	29	1		080576	1	1.06	.71	11	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPS)	PCI/L	MO1	MO2	REF
40224	ALASKA	ALASKA	65-38400	155-1625	27	1		071876	1	1.03	.70	11	<1	51
40312	ALASKA	ALASKA	65-31940	162-6467	27	1		080276	1	1.03	.70	11	<1	51
40326	ALASKA	ALASKA	65-34470	162-7090	27	1		080476	1	1.03	.70	11	<1	51
40331	ALASKA	ALASKA	65-25680	162-6867	27	1		080476	1	1.03	.70	11	<1	51
40406	ALASKA	ALASKA	67-75670	162-5533	29	1		081276	1	1.03	.70	11	<1	51
40429	ALASKA	ALASKA	67-90630	163-5233	29	1		081476	1	1.03	.70	11	<1	51
40452	ALASKA	ALASKA	66-90680	160-6444	29	1		081676	1	1.03	.70	11	<1	51
40481	ALASKA	ALASKA	67-57670	160-0850	27	1		081876	1	1.03	.70	11	<1	51
40618	ALASKA	ALASKA	66-25500	158-0822	27	1		082676	1	1.03	.70	11	<1	51
40634	ALASKA	ALASKA	66-02230	160-1717	27	1		082776	1	1.03	.70	11	<1	51
40636	ALASKA	ALASKA	66-02220	162-3358	27	1		082876	1	1.03	.70	11	<1	51
40629	ALASKA	ALASKA	65-76670	161-7100	27	1		083076	1	1.03	.70	11	<1	51
42440	ALASKA	ALASKA	65-48310	151-6244	29	1		072077	1	1.02	.68	10	<1	51
42229	ALASKA	ALASKA	62-75540	153-0287	27	1		080077	1	1.02	.68	10	<1	51
42590	ALASKA	ALASKA	62-07940	153-3351	27	1		082877	1	1.02	.68	10	<1	51
42610	ALASKA	ALASKA	62-07940	153-3351	29	1		082877	1	1.02	.68	10	<1	51
42682	ALASKA	ALASKA	62-49080	155-1826	29	1		082977	1	1.02	.68	10	<1	51
42812	ALASKA	ALASKA	62-52400	154-1833	29	1		083177	1	1.02	.68	10	<1	51
43305	ALASKA	ALASKA	62-52420	151-8342	29	1		072477	1	1.02	.68	10	<1	51
45097	ALASKA	ALASKA	61-27190	153-8931	27	1		091377	1	1.02	.68	10	<1	51
46728	ALASKA	ALASKA	65-96310	159-1417	29	1		082876	1	1.01	.68	10	<1	51
44264	ALASKA	ALASKA	62-66320	153-5412	29	1		082877	1	1.01	.68	10	<1	51
44308	ALASKA	ALASKA	62-74230	152-6621	27	1		090377	1	1.01	.68	10	<1	51
45058	ALASKA	ALASKA	61-61700	155-1179	29	1		082176	1	1.01	.68	10	<1	51
46254	ALASKA	ALASKA	65-08030	167-1375	27	1		081976	1	1.01	.68	10	<1	51
46379	ALASKA	ALASKA	65-17500	158-6533	29	1		081376	1	1.01	.68	10	<1	51
46464	ALASKA	ALASKA	67-16330	162-7369	29	1		081376	1	1.01	.68	10	<1	51
46464	ALASKA	ALASKA	66-96670	161-4600	29	1		081776	1	1.01	.68	10	<1	51
46522	ALASKA	ALASKA	66-41110	160-1233	29	1		082276	1	1.01	.68	10	<1	51
46532	ALASKA	ALASKA	66-90000	158-0250	29	1		082376	1	1.01	.68	10	<1	51
46539	ALASKA	ALASKA	62-49670	154-1176	29	1		082377	1	1.00	.68	10	<1	51
46547	ALASKA	ALASKA	62-87690	153-8153	29	1		082377	1	1.00	.68	10	<1	51
46574	ALASKA	ALASKA	61-17570	154-6005	29	1		072377	1	1.00	.68	10	<1	51
46598	ALASKA	ALASKA	61-52000	153-7491	27	1		090977	1	1.00	.68	10	<1	51
46607	ALASKA	ALASKA	61-02370	157-9233	29	1		091777	1	1.00	.68	10	<1	51
46613	ALASKA	ALASKA	66-28460	157-6111	27	1				1.00	.68	10	<1	51
46613	ALASKA	ALASKA	66-08750	155-7894	27	1				1.00	.68	10	<1	51
46618	ALASKA	ALASKA	65-90580	161-5297	27	1				1.00	.68	10	<1	51
46622	ALASKA	ALASKA	65-06940	161-3472	27	1				1.00	.68	10	<1	51
46623	ALASKA	ALASKA	65-52720	161-0916	27	1				1.00	.68	10	<1	51
46623	ALASKA	ALASKA	65-45330	161-1055	27	1				1.00	.68	10	<1	51
46626	ALASKA	ALASKA	65-45630	161-0908	27	1				1.00	.68	10	<1	51
46629	ALASKA	ALASKA	65-40770	161-1841	27	1				1.00	.68	10	<1	51
46634	ALASKA	ALASKA	64-45680	162-2555	27	1				1.00	.68	10	<1	51
46634	ALASKA	ALASKA	64-45680	162-2555	27	1				1.00	.68	10	<1	51
46639	ALASKA	ALASKA	64-70080	162-6022	27	1				1.00	.68	10	<1	51
46639	ALASKA	ALASKA	64-70080	162-6022	27	1				1.00	.68	10	<1	51
46647	ALASKA	ALASKA	64-70910	141-2472	27	1				1.00	.68	10	<1	51
46647	ALASKA	ALASKA	64-70910	141-2472	27	1				1.00	.68	10	<1	51
46648	ALASKA	ALASKA	62-85330	147-5047	27	1				1.00	.68	10	<1	51
46648	ALASKA	ALASKA	62-85550	147-5016	27	1				1.00	.68	10	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400494	ALASKA	ALASKA	62.76190	147.5677	27	1				1.00	.68	10	<1	43
400520	ALASKA	ALASKA	62.52660	147.7727	27	1				1.00	.68	10	<1	43
400559	ALASKA	ALASKA	62.24580	147.1722	27	1				1.00	.68	10	<1	43
400583	ALASKA	ALASKA	61.80080	144.5838	27	1				1.00	.68	10	<1	43
400643	ALASKA	ALASKA	61.09770	143.8208	27	1				1.00	.68	10	<1	51
402727	ALASKA	ALASKA	63.74440	164.1139	27	1		072876	1	1.00	.68	10	<1	51
403162	ALASKA	ALASKA	65.72220	164.8633	27	1		080276	1	1.00	.68	10	<1	51
403210	ALASKA	ALASKA	65.52390	163.6514	27	1		081476	1	1.00	.68	10	<1	51
404479	ALASKA	ALASKA	66.58050	161.3847	27	1		081476	1	1.00	.68	10	<1	51
404556	ALASKA	ALASKA	66.92170	161.2483	29	1		081876	1	1.00	.68	10	<1	51
404769	ALASKA	ALASKA	67.33670	160.6194	27	1		081876	1	1.00	.68	10	<1	51
405009	ALASKA	ALASKA	67.30670	160.6667	27	1		082076	1	1.00	.68	10	<1	51
405773	ALASKA	ALASKA	67.56220	161.0900	27	1		083076	1	1.00	.68	10	<1	51
406794	ALASKA	ALASKA	65.83610	154.4667	27	1		083076	1	1.00	.68	10	<1	51
407638	ALASKA	ALASKA	62.89280	154.0325	29	1		082977	1	.99	.67	10	<1	51
408663	ALASKA	ALASKA	62.15040	153.7341	27	1		082977	1	.99	.67	10	<1	51
408694	ALASKA	ALASKA	62.35150	154.3247	29	1		082977	1	.99	.67	10	<1	51
409334	ALASKA	ALASKA	62.93730	150.2293	29	1		082377	1	.99	.67	10	<1	51
409360	ALASKA	ALASKA	62.72400	152.8811	27	1		082377	1	.99	.67	10	<1	51
409370	ALASKA	ALASKA	62.61800	151.9237	29	1		082377	1	.99	.67	10	<1	51
409382	ALASKA	ALASKA	65.30000	163.9006	27	1		080276	1	.99	.67	10	<1	51
409392	ALASKA	ALASKA	67.09600	163.4167	29	1		080776	1	.99	.67	10	<1	51
409498	ALASKA	ALASKA	67.01670	160.4794	27	1		081576	1	.99	.67	10	<1	51
409520	ALASKA	ALASKA	66.55000	159.8500	29	1		082376	1	.99	.67	10	<1	51
409617	ALASKA	ALASKA	65.51410	162.3643	27	1		082376	1	.99	.67	10	<1	51
409637	ALASKA	ALASKA	65.06010	162.0500	27	1		082077	1	.98	.67	10	<1	51
409630	ALASKA	ALASKA	62.74830	154.5886	29	1		082077	1	.98	.67	10	<1	51
409698	ALASKA	ALASKA	62.94470	152.2286	29	1		082177	1	.98	.67	10	<1	51
409713	ALASKA	ALASKA	62.22090	150.5030	29	1		072277	1	.98	.67	10	<1	51
409719	ALASKA	ALASKA	62.70720	150.7243	27	1		072377	1	.98	.67	10	<1	51
409914	ALASKA	ALASKA	61.21430	153.4742	27	1		091377	1	.98	.67	10	<1	51
409956	ALASKA	ALASKA	65.34690	158.7433	27	1		081176	1	.98	.67	10	<1	51
409984	ALASKA	ALASKA	67.63330	159.6100	27	1		081876	1	.98	.67	10	<1	51
409975	ALASKA	ALASKA	66.18860	159.2392	29	1		082776	1	.98	.67	10	<1	51
409976	ALASKA	ALASKA	66.07330	159.2392	29	1		082776	1	.98	.67	10	<1	51
409977	ALASKA	ALASKA	62.58030	154.0250	29	1		082277	1	.97	.66	10	<1	51
409979	ALASKA	ALASKA	62.50410	153.4721	29	1		082777	1	.97	.66	10	<1	51
409981	ALASKA	ALASKA	62.23970	153.4254	27	1		082977	1	.97	.66	10	<1	51
409982	ALASKA	ALASKA	62.18940	155.0165	27	1		083077	1	.97	.66	10	<1	51
409983	ALASKA	ALASKA	62.13590	154.9091	27	1		072477	1	.97	.66	10	<1	51
409984	ALASKA	ALASKA	62.66300	151.6473	29	1		072477	1	.97	.66	10	<1	51
409985	ALASKA	ALASKA	62.64250	151.3908	27	1		090677	1	.97	.66	10	<1	51
409986	ALASKA	ALASKA	61.60610	154.0544	27	1		091377	1	.97	.66	10	<1	51
409987	ALASKA	ALASKA	61.21770	154.0306	27	1		091377	1	.97	.66	10	<1	51
409988	ALASKA	ALASKA	61.26140	154.0123	27	1		091377	1	.97	.66	10	<1	51
409989	ALASKA	ALASKA	61.10190	153.3887	27	1		091377	1	.97	.66	10	<1	51
409990	ALASKA	ALASKA	63.07080	162.2833	27	1		080876	1	.97	.66	10	<1	51
409991	ALASKA	ALASKA	65.58310	160.8800	27	1		080676	1	.97	.66	10	<1	51
409992	ALASKA	ALASKA	65.12630	160.8431	27	1		080776	1	.97	.66	10	<1	51
409993	ALASKA	ALASKA	65.23750	159.9333	27	1		080776	1	.97	.66	10	<1	51

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
406365	ALASKA	ALASKA	65-01330	162-3776	27	1		082876	1	.97	.66	10	<1	51
406693	ALASKA	ALASKA	65-55390	162-5000	27	1		082976	1	.97	.66	10	<1	51
42932	ALASKA	ALASKA	62-36000	151-1910	29	1		072377	1	.96	.65	10	<1	28
443402	ALASKA	ALASKA	62-7610	152-8757	29	1		072377	1	.96	.65	10	<1	28
443406	ALASKA	ALASKA	61-11460	152-9790	29	1		072377	1	.96	.65	10	<1	28
450400	ALASKA	ALASKA	61-86560	153-2304	29	1		072377	1	.96	.65	10	<1	37
450560	ALASKA	ALASKA	61-55350	154-4121	29	1		090277	1	.96	.65	10	<1	37
450603	ALASKA	ALASKA	61-84490	155-0753	27	1		090277	1	.96	.65	10	<1	37
450853	ALASKA	ALASKA	61-19780	154-3039	27	1		090977	1	.96	.65	10	<1	37
461794	ALASKA	ALASKA	62-93660	147-2546	29	1		072076	1	.96	.65	10	<1	52
461797	ALASKA	ALASKA	62-93410	147-3246	29	1		072076	1	.96	.65	10	<1	52
466657	ALASKA	ALASKA	65-80840	159-6667	27	1		082076	1	.96	.65	10	<1	51
434424	ALASKA	ALASKA	63-29680	152-6524	27	1		082076	1	.96	.65	10	<1	58
425552	ALASKA	ALASKA	62-43710	153-1301	27	1		080777	1	.95	.65	10	<1	37
450968	ALASKA	ALASKA	61-67990	153-2393	27	1		082777	1	.95	.65	10	<1	43
460094	ALASKA	ALASKA	66-26060	156-1000	27	1		091777	1	.95	.65	10	<1	43
460151	ALASKA	ALASKA	66-15000	155-9791	27	1				.95	.65	10	<1	43
460220	ALASKA	ALASKA	65-08660	161-4277	27	1				.95	.65	10	<1	43
460264	ALASKA	ALASKA	65-45500	161-1033	27	1				.95	.65	10	<1	43
460270	ALASKA	ALASKA	65-44160	161-3486	27	1				.95	.65	10	<1	43
460312	ALASKA	ALASKA	65-33880	161-1430	27	1				.95	.65	10	<1	43
460356	ALASKA	ALASKA	64-93010	162-2008	27	1				.95	.65	10	<1	43
460371	ALASKA	ALASKA	64-87620	162-2800	27	1				.95	.65	10	<1	43
460383	ALASKA	ALASKA	64-82150	162-7502	27	1				.95	.65	10	<1	43
460410	ALASKA	ALASKA	64-83550	162-7501	27	1				.95	.65	10	<1	43
460413	ALASKA	ALASKA	64-80860	162-7200	27	1				.95	.65	10	<1	43
460431	ALASKA	ALASKA	64-55550	162-8589	27	1				.95	.65	10	<1	43
460546	ALASKA	ALASKA	64-49940	162-7986	27	1				.95	.65	10	<1	43
460629	ALASKA	ALASKA	62-25470	147-3961	27	1				.95	.65	10	<1	43
460683	ALASKA	ALASKA	61-72270	143-9736	27	1				.95	.65	10	<1	43
460684	ALASKA	ALASKA	61-23020	142-5763	27	1				.95	.65	10	<1	43
460685	ALASKA	ALASKA	61-22800	142-5138	27	1				.95	.65	10	<1	43
462613	ALASKA	ALASKA	61-22890	142-5144	27	1				.95	.65	10	<1	43
462623	ALASKA	ALASKA	66-05830	165-5708	29	1		072676	2	.96	.65	10	<1	51
463399	ALASKA	ALASKA	65-58390	164-8600	27	1		073176	1	.96	.65	10	<1	51
463445	ALASKA	ALASKA	65-06210	162-7525	27	1		080576	1	.95	.65	10	<1	51
463601	ALASKA	ALASKA	65-03780	160-9078	27	1		080576	1	.95	.65	10	<1	51
463709	ALASKA	ALASKA	65-03670	168-2542	27	1		080976	1	.95	.65	10	<1	51
463778	ALASKA	ALASKA	65-27640	159-9528	27	1		081076	1	.95	.65	10	<1	51
464111	ALASKA	ALASKA	67-32330	160-4361	27	1		081076	1	.95	.65	10	<1	51
464271	ALASKA	ALASKA	63-37310	150-1867	27	1		071677	1	.94	.64	10	<1	28
464284	ALASKA	ALASKA	62-10200	150-4962	27	1		084077	1	.94	.64	10	<1	28
464289	ALASKA	ALASKA	62-90920	150-1444	27	1		072377	1	.94	.64	10	<1	28
464350	ALASKA	ALASKA	62-91450	150-1444	29	1		072377	1	.94	.64	10	<1	28
464360	ALASKA	ALASKA	62-24250	152-4623	29	1		072377	1	.94	.64	10	<1	28
464353	ALASKA	ALASKA	62-18550	152-9914	29	1		072377	1	.94	.64	10	<1	28
464353	ALASKA	ALASKA	62-17570	152-1910	29	1		072377	1	.94	.64	10	<1	28
462534	ALASKA	ALASKA	65-72360	168-0361	27	1		082876	1	.94	.64	10	<1	51
466694	ALASKA	ALASKA	65-09170	159-7792	27	1		082976	1	.94	.64	10	<1	51
466696	ALASKA	ALASKA	65-06390	159-5611	27	1		082976	1	.94	.64	10	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406775	ALASKA	ALASKA	65.81530	158.6417	27	1		083076	1	.94	.64	10	<1	51
406779	ALASKA	ALASKA	62.43540	155.0713	29			082977		.93	.63		<1	28
402680	ALASKA	ALASKA	62.44390	155.1221	29			082977	1	.93	.63	9	<1	28
402683	ALASKA	ALASKA	62.51770	155.0842	29	1		082977	1	.93	.63	9	<1	28
402937	ALASKA	ALASKA	62.93610	152.1268	29			082177	1	.93	.63	9	<1	28
403036	ALASKA	ALASKA	62.78990	152.0504	29	1		082177	1	.93	.63	9	<1	28
403401	ALASKA	ALASKA	62.19030	152.8512	27			072377	1	.93	.63	9	<1	37
405857	ALASKA	ALASKA	61.12980	157.3170	29	1		090477	1	.93	.63	9	<1	52
401765	ALASKA	ALASKA	62.38690	147.3786	29	1		071576	1	.93	.63	9	<1	51
402709	ALASKA	ALASKA	65.63190	164.1833	27	1		072876	2	.93	.63	9	<1	51
403317	ALASKA	ALASKA	65.23280	162.9967	29	1		080476	1	.93	.63	9	<1	51
403658	ALASKA	ALASKA	65.05530	158.4567	27	1		080976	1	.93	.63	9	<1	51
403860	ALASKA	ALASKA	65.34310	158.4233	27	1		081176	1	.93	.63	9	<1	51
404174	ALASKA	ALASKA	67.07500	162.7500	29	1		081276	1	.93	.63	9	<1	51
404557	ALASKA	ALASKA	66.94250	161.1333	29	1		081676	1	.93	.63	9	<1	51
404584	ALASKA	ALASKA	66.94500	159.0400	27	1		081676	1	.93	.63	9	<1	51
404820	ALASKA	ALASKA	67.30150	158.3250	27	1		081976	1	.93	.63	9	<1	51
404939	ALASKA	ALASKA	67.09170	158.0349	27	1		081976	1	.93	.63	9	<1	51
404971	ALASKA	ALASKA	62.71430	153.0349	27	1		080977	1	.92	.62	9	<1	28
404231	ALASKA	ALASKA	62.73170	154.2841	29	1		082077	1	.92	.62	9	<1	28
404245	ALASKA	ALASKA	62.44450	153.7802	27	1		082777	1	.92	.62	9	<1	28
404533	ALASKA	ALASKA	62.78160	152.4677	27	1		082177	1	.92	.62	9	<1	28
404302	ALASKA	ALASKA	62.78160	152.4677	27	1		082177	1	.92	.62	9	<1	28
404324	ALASKA	ALASKA	62.75050	150.8758	27	1		072377	1	.92	.62	9	<1	37
404345	ALASKA	ALASKA	61.20700	153.6647	27	1		091977	1	.92	.62	9	<1	51
403557	ALASKA	ALASKA	65.39250	160.0467	27	1		080676	1	.92	.62	9	<1	51
403854	ALASKA	ALASKA	65.42170	158.5367	27	1		081176	1	.92	.62	9	<1	51
403871	ALASKA	ALASKA	65.35670	158.0943	27	1		081176	1	.92	.62	9	<1	51
403831	ALASKA	ALASKA	65.80210	161.4333	27	1		081176	2	.92	.62	9	<1	51
403634	ALASKA	ALASKA	65.85140	161.3778	27	1		081176	1	.92	.62	9	<1	51
404500	ALASKA	ALASKA	67.03000	160.2500	27	1		081576	1	.92	.62	9	<1	51
404819	ALASKA	ALASKA	67.55000	159.9083	27	1		081876	1	.92	.62	9	<1	51
404399	ALASKA	ALASKA	62.50020	154.6174	29	1		082277	1	.91	.62	9	<1	28
404260	ALASKA	ALASKA	62.18080	153.4870	27	1		082377	1	.91	.62	9	<1	28
404320	ALASKA	ALASKA	62.50220	150.9105	27	1		072377	1	.91	.62	9	<1	28
404341	ALASKA	ALASKA	62.08920	152.3985	27	1		072477	1	.91	.62	9	<1	28
404013	ALASKA	ALASKA	61.72150	153.2279	29	1		082477	1	.91	.62	9	<1	37
404015	ALASKA	ALASKA	61.77720	153.1903	29	1		082477	1	.91	.62	9	<1	37
404718	ALASKA	ALASKA	61.03020	155.8015	29	1		090477	1	.91	.62	9	<1	37
404718	ALASKA	ALASKA	61.13280	153.8167	29	1		090477	1	.91	.62	9	<1	37
404042	ALASKA	ALASKA	61.31080	153.7249	29	1		091377	1	.91	.62	9	<1	37
404097	ALASKA	ALASKA	61.43690	153.8441	27	1		091777	1	.91	.62	9	<1	37
405095	ALASKA	ALASKA	61.43690	153.1209	27	1		091777	1	.91	.62	9	<1	37
405104	ALASKA	ALASKA	65.36670	161.8842	29	1		080476	1	.91	.62	9	<1	51
403247	ALASKA	ALASKA	65.36670	161.8842	29	1		080476	1	.91	.62	9	<1	51
403722	ALASKA	ALASKA	65.25170	159.4533	27	1		081076	1	.91	.62	9	<1	51
404974	ALASKA	ALASKA	67.40220	161.7067	27	1		082076	1	.91	.62	9	<1	51
404958	ALASKA	ALASKA	65.62690	162.4700	27	1		082976	1	.91	.62	9	<1	51
404759	ALASKA	ALASKA	62.04500	153.8395	27	1		083177	1	.90	.61	9	<1	28
404759	ALASKA	ALASKA	62.04500	153.8395	27	1		083177	1	.90	.61	9	<1	28
404354	ALASKA	ALASKA	62.02110	151.0624	29	1		072377	1	.90	.61	9	<1	28
404364	ALASKA	ALASKA	62.17070	152.0899	29	1		072377	1	.90	.61	9	<1	28
401130	ALASKA	ALASKA	61.13240	153.6501	27	1		091977	1	.90	.61	9	<1	27
401010	ALASKA	ALASKA	66.24490	157.5083	27	1		091977	1	.90	.61	9	<1	27

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400171	ALASKA		65.01250	162.1722	27	1				.90	.61	.9	<1	43
400177	ALASKA		65.09250	161.2944	27	1				.90	.61	.9	<1	43
400240	ALASKA		65.47360	161.2527	27	1				.90	.61	.9	<1	43
400292	ALASKA		65.50630	161.1444	27	1				.90	.61	.9	<1	43
400297	ALASKA		65.59250	161.2638	27	1				.90	.61	.9	<1	43
400316	ALASKA		65.52500	161.1916	27	1				.90	.61	.9	<1	43
400408	ALASKA		64.63330	162.7394	27	1				.90	.61	.9	<1	43
400455	ALASKA		64.44630	162.8472	27	1				.90	.61	.9	<1	43
400465	ALASKA		64.41030	162.7633	27	1				.90	.61	.9	<1	43
400467	ALASKA		64.41020	162.6361	27	1				.90	.61	.9	<1	43
400473	ALASKA		64.28610	141.5694	27	1				.90	.61	.9	<1	43
400489	ALASKA		62.79750	147.6483	27	1				.90	.61	.9	<1	43
400503	ALASKA		62.68040	147.6402	27	1				.90	.61	.9	<1	43
400636	ALASKA		61.72410	143.7997	27	1				.90	.61	.9	<1	43
400644	ALASKA		61.73050	143.7183	27	1				.90	.61	.9	<1	43
400664	ALASKA		61.69610	143.8208	27	1				.90	.61	.9	<1	43
400694	ALASKA		61.22150	142.5361	27	1				.90	.61	.9	<1	43
403009	ALASKA		65.09500	166.0033	29	1				.90	.61	.9	<1	51
405114	ALASKA		65.52220	159.6450	27	1				.90	.61	.9	<1	51
405235	ALASKA		66.10110	160.9300	27	1				.90	.61	.9	<1	51
406209	ALASKA		66.41330	160.1967	27	1				.90	.61	.9	<1	51
406289	ALASKA		66.07330	150.5267	27	1				.90	.61	.9	<1	51
406495	ALASKA		65.76110	159.8683	27	1				.90	.61	.9	<1	51
406601	ALASKA		62.91750	159.8645	27	1				.90	.61	.9	<1	51
406625	ALASKA		62.78140	152.0645	27	1				.90	.61	.9	<1	51
406983	ALASKA		62.14250	153.1842	27	1				.90	.61	.9	<1	51
407143	ALASKA		62.10950	151.1485	27	1				.90	.61	.9	<1	51
407298	ALASKA		62.53050	151.9267	29	1				.90	.61	.9	<1	51
408214	ALASKA		61.71550	155.3171	29	1				.90	.61	.9	<1	51
408264	ALASKA		65.27500	165.2583	27	1				.90	.61	.9	<1	51
408366	ALASKA		65.59060	164.7778	27	1				.90	.61	.9	<1	51
408540	ALASKA		65.59000	158.3883	27	1				.90	.61	.9	<1	51
408540	ALASKA		65.59110	162.7200	27	1				.90	.61	.9	<1	51
408540	ALASKA		62.41680	154.9397	29	1				.90	.60	.9	<1	51
408540	ALASKA		62.41170	153.2644	27	1				.90	.60	.9	<1	51
408540	ALASKA		62.14340	155.0617	27	1				.90	.60	.9	<1	51
408540	ALASKA		62.08400	152.3994	29	1				.90	.60	.9	<1	51
408540	ALASKA		62.50220	156.1021	29	1				.90	.60	.9	<1	51
408540	ALASKA		62.51180	150.4778	29	1				.90	.60	.9	<1	51
408540	ALASKA		62.77560	150.0378	29	1				.90	.60	.9	<1	51
408540	ALASKA		62.09930	151.7763	29	1				.90	.60	.9	<1	51
408540	ALASKA		62.06150	151.8636	29	1				.90	.60	.9	<1	51
408540	ALASKA		61.85260	155.3673	27	1				.90	.60	.9	<1	51
408540	ALASKA		61.85670	154.5747	29	1				.90	.60	.9	<1	51
408540	ALASKA		61.37900	154.4347	29	1				.90	.60	.9	<1	51
408540	ALASKA		66.38890	165.1806	29	1				.90	.60	.9	<1	51
408540	ALASKA		64.57390	160.3233	27	1				.90	.60	.9	<1	51
408540	ALASKA		64.57390	160.3233	27	1				.90	.60	.9	<1	51
408540	ALASKA		67.53170	158.1261	27	1				.90	.60	.9	<1	51
408540	ALASKA		67.53170	161.0467	27	1				.90	.60	.9	<1	51
408540	ALASKA		66.25330	160.4467	27	1				.90	.60	.9	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POS- SIBLE CON- TAM- IN- ATION	UG/L (PPB)	PCI/L	MO	NO	REP
405325	ALASKA	ALASKA	66-04330	158-0175	29	1		082376	1	.89	.60	9	9	81
405346	ALASKA	ALASKA	66-00000	158-0300	29	1		082376	1	.88	.60	9	9	81
406650	ALASKA	ALASKA	65-06590	150-1375	27	1		082376	1	.88	.60	9	9	81
434603	ALASKA	ALASKA	63-14840	151-7227	29	1		071877	1	.87	.59	9	9	81
442734	ALASKA	ALASKA	62-23060	154-7828	29	1		083077	1	.87	.59	9	9	81
442805	ALASKA	ALASKA	62-19400	154-0096	27	1		083177	1	.87	.59	9	9	81
402505	ALASKA	ALASKA	65-77780	165-0014	27	1		072276	1	.87	.59	9	9	81
402734	ALASKA	ALASKA	65-73750	164-4194	27	1		072276	1	.87	.59	9	9	81
403273	ALASKA	ALASKA	65-40000	162-2833	29	1		080476	1	.87	.59	9	9	81
403719	ALASKA	ALASKA	65-20330	159-3467	27	1		081076	1	.87	.59	9	9	81
404245	ALASKA	ALASKA	67-21110	143-3000	27	1		081376	1	.87	.59	9	9	81
405048	ALASKA	ALASKA	67-04440	160-3733	27	1		082076	1	.87	.59	9	9	81
404943	ALASKA	ALASKA	62-06470	161-0669	27	1		083076	1	.87	.59	9	9	81
442312	ALASKA	ALASKA	62-05740	158-2967	29	1		081977	1	.86	.58	9	9	81
443313	ALASKA	ALASKA	62-35050	151-7786	29	1		072377	1	.86	.58	9	9	81
443409	ALASKA	ALASKA	62-08320	152-8876	29	1		072477	1	.86	.58	9	9	81
450960	ALASKA	ALASKA	61-53550	153-1224	29	1		091777	1	.86	.58	9	9	81
402761	ALASKA	ALASKA	65-72780	163-2500	29	1		072876	1	.86	.58	9	9	81
403319	ALASKA	ALASKA	65-21530	163-0875	27	1		080476	1	.86	.58	9	9	81
403999	ALASKA	ALASKA	66-20000	160-7333	27	1		081276	1	.86	.58	9	9	81
404034	ALASKA	ALASKA	67-76230	162-1267	27	1		081276	1	.86	.58	9	9	81
404475	ALASKA	ALASKA	66-06940	161-2833	29	1		081676	1	.86	.58	9	9	81
404831	ALASKA	ALASKA	67-00830	159-2333	29	1		081676	1	.86	.58	9	9	81
405203	ALASKA	ALASKA	66-05830	159-7886	29	1		082376	1	.86	.58	9	9	81
406590	ALASKA	ALASKA	65-55070	162-7225	27	1		082976	1	.86	.58	9	9	81
406604	ALASKA	ALASKA	65-57000	162-5100	27	1		082976	1	.86	.58	9	9	81
406778	ALASKA	ALASKA	65-76810	158-6583	27	1		083076	1	.86	.58	9	9	81
406813	ALASKA	ALASKA	65-06330	160-6181	27	1		083076	1	.86	.58	9	9	81
434155	ALASKA	ALASKA	63-51320	150-4591	27	1		071877	1	.85	.58	9	9	81
434404	ALASKA	ALASKA	63-14440	152-4792	27	1		080777	1	.85	.58	9	9	81
442940	ALASKA	ALASKA	62-05380	151-9710	29	1		082177	1	.85	.58	9	9	81
442960	ALASKA	ALASKA	62-05130	152-8340	29	1		082177	1	.85	.58	9	9	81
443120	ALASKA	ALASKA	61-03710	153-0031	29	1		082377	1	.85	.58	9	9	81
451020	ALASKA	ALASKA	61-03770	153-3238	27	1		091977	1	.85	.58	9	9	81
406099	ALASKA	ALASKA	66-25220	160-1083	27	1				.85	.58	9	9	81
406102	ALASKA	ALASKA	66-24440	157-5152	27	1				.85	.58	9	9	81
406118	ALASKA	ALASKA	66-15520	156-0827	27	1				.85	.58	9	9	81
406149	ALASKA	ALASKA	66-16660	156-8477	27	1				.85	.58	9	9	81
406161	ALASKA	ALASKA	66-20360	155-9588	27	1				.85	.58	9	9	81
406197	ALASKA	ALASKA	65-72220	161-8888	27	1				.85	.58	9	9	81
406213	ALASKA	ALASKA	65-70330	161-4055	27	1				.85	.58	9	9	81
406249	ALASKA	ALASKA	65-47800	161-1944	27	1				.85	.58	9	9	81
406313	ALASKA	ALASKA	65-33900	161-0940	27	1				.85	.58	9	9	81
406344	ALASKA	ALASKA	64-67360	162-6433	27	1				.85	.58	9	9	81
406450	ALASKA	ALASKA	64-67770	162-6125	27	1				.85	.58	9	9	81
406496	ALASKA	ALASKA	62-84720	167-6333	27	1				.85	.58	9	9	81
406521	ALASKA	ALASKA	62-58000	167-6436	27	1				.85	.58	9	9	81
406535	ALASKA	ALASKA	62-06880	167-1333	27	1				.85	.58	9	9	81
406537	ALASKA	ALASKA	62-25660	167-4877	27	1				.85	.58	9	9	81

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	VE/L (PPB)	TC/L	MO1	MO2	REF
400300	ALASKA	ALASKA	02-05.360	146-78.04	27	1				.85	.58	0	<1	43
400301	ALASKA	ALASKA	01-74.330	145-36.97	27	1				.85	.58	0	<1	43
400302	ALASKA	ALASKA	01-43.050	144-31.66	27	1				.85	.58	0	<1	43
400303	ALASKA	ALASKA	05-34.670	161-01.00	29	1	080476			.85	.58	0	<1	43
400304	ALASKA	ALASKA	05-44.330	161-32.33	29	1	081576			.85	.58	0	<1	43
400305	ALASKA	ALASKA	05-48.890	161-34.00	29	1	081576			.85	.58	0	<1	43
400306	ALASKA	ALASKA	07-40.340	160-08.30	27	1	082076			.85	.58	0	<1	43
400307	ALASKA	ALASKA	06-08.010	161-32.67	29	1	082176			.85	.58	0	<1	43
400308	ALASKA	ALASKA	03-09.340	154-00.55	29	1	082077			.84	.57	0	<1	43
400309	ALASKA	ALASKA	02-47.390	155-06.86	29	1	082977			.84	.57	0	<1	43
400310	ALASKA	ALASKA	02-39.440	151-13.50	29	1	072377			.84	.57	0	<1	43
400311	ALASKA	ALASKA	02-06.240	152-04.11	27	1	082177			.84	.57	0	<1	43
400312	ALASKA	ALASKA	01-01.790	153-12.95	27	1	082877			.84	.57	0	<1	43
400313	ALASKA	ALASKA	05-21.440	160-39.17	29	1	070876			.84	.57	0	<1	43
400314	ALASKA	ALASKA	05-14.000	160-50.17	29	1	072676			.84	.57	0	<1	43
400315	ALASKA	ALASKA	05-50.000	162-01.47	27	1	081276			.84	.57	0	<1	43
400316	ALASKA	ALASKA	07-02.820	162-06.47	29	1	081276			.84	.57	0	<1	43
400317	ALASKA	ALASKA	06-09.440	159-08.22	27	1	081676			.84	.57	0	<1	43
400318	ALASKA	ALASKA	06-14.330	150-06.81	27	1	082176			.84	.57	0	<1	43
400319	ALASKA	ALASKA	05-23.320	142-43.26	29	1	082176			.84	.57	0	<1	43
400320	ALASKA	ALASKA	03-23.320	151-06.93	29	1	071077			.83	.57	0	<1	43
400321	ALASKA	ALASKA	03-70.120	151-10.65	27	1	080477			.83	.56	0	<1	43
400322	ALASKA	ALASKA	02-12.240	153-07.17	27	1	082977			.83	.56	0	<1	43
400323	ALASKA	ALASKA	02-04.330	155-01.10	29	1	082977			.83	.56	0	<1	43
400324	ALASKA	ALASKA	02-41.900	155-09.10	29	1	082977			.83	.56	0	<1	43
400325	ALASKA	ALASKA	02-02.340	151-26.53	29	1	072377			.83	.56	0	<1	43
400326	ALASKA	ALASKA	02-02.340	151-27.45	29	1	072377			.83	.56	0	<1	43
400327	ALASKA	ALASKA	01-37.390	155-02.74	27	1	090477			.83	.56	0	<1	43
400328	ALASKA	ALASKA	01-37.40	153-00.43	27	1	091777			.83	.56	0	<1	43
400329	ALASKA	ALASKA	05-73.060	165-06.72	27	1	072676			.83	.56	0	<1	43
400330	ALASKA	ALASKA	05-73.990	164-01.67	27	1	080576			.83	.56	0	<1	43
400331	ALASKA	ALASKA</												

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MDI	MDR	REF
403561	ALASKA	ALASKA	65.07920	160.0417	27	1		080776	1	.82	.80	0	<1	51
403779	ALASKA	ALASKA	65.36250	160.0661	27	1		081076	1	.82	.80	0	<1	51
404018	ALASKA	ALASKA	67.54750	158.2067	27	1		081976	1	.82	.80	0	<1	51
404327	ALASKA	ALASKA	63.45120	150.7805	29	1		071677	1	.81	.85	0	<1	28
404374	ALASKA	ALASKA	62.48680	154.5325	29	1		082277	1	.81	.85	0	<1	28
404740	ALASKA	ALASKA	62.13740	154.0412	29	1		083077	1	.81	.85	0	<1	28
404820	ALASKA	ALASKA	64.04620	154.2245	27	1		083177	1	.81	.85	0	<1	28
404836	ALASKA	ALASKA	62.70560	152.8641	27	1		082277	1	.81	.85	0	<1	28
404869	ALASKA	ALASKA	62.36740	151.8236	29	1		072377	1	.81	.85	0	<1	28
404912	ALASKA	ALASKA	62.56700	151.0554	27	1		072377	1	.81	.85	0	<1	28
404954	ALASKA	ALASKA	62.53510	150.8883	29	1		072377	1	.81	.85	0	<1	28
404985	ALASKA	ALASKA	62.16540	152.3563	29	1		072377	1	.81	.85	0	<1	28
405014	ALASKA	ALASKA	61.74990	153.2266	29	1		082877	1	.81	.85	0	<1	28
405091	ALASKA	ALASKA	61.25780	154.0335	29	1		091377	1	.81	.85	0	<1	37
40512	ALASKA	ALASKA	61.21490	153.6460	27	1		091377	1	.81	.85	0	<1	37
405269	ALASKA	ALASKA	65.60420	163.5222	27	1		072876	1	.81	.85	0	<1	37
405329	ALASKA	ALASKA	65.24830	162.0944	27	1		080476	1	.81	.85	0	<1	51
405352	ALASKA	ALASKA	66.83560	160.0700	27	1		082376	1	.81	.85	0	<1	51
405356	ALASKA	ALASKA	66.00720	158.0333	29	1		082376	1	.81	.85	0	<1	51
405597	ALASKA	ALASKA	65.64080	162.5300	27	1		082976	1	.81	.85	0	<1	51
406068	ALASKA	ALASKA	65.93000	159.0667	27	1		082976	1	.81	.85	0	<1	51
406129	ALASKA	ALASKA	63.27430	152.0732	29	1		071677	1	.80	.84	0	<1	38
406240	ALASKA	ALASKA	63.21030	151.3320	27	1		071677	1	.80	.84	0	<1	38
406559	ALASKA	ALASKA	63.97030	150.4552	29	1		072277	1	.80	.84	0	<1	38
406758	ALASKA	ALASKA	62.41950	154.0745	29	1		083177	1	.80	.84	0	<1	38
406871	ALASKA	ALASKA	62.40160	150.0691	29	1		072377	1	.80	.84	0	<1	38
406926	ALASKA	ALASKA	62.89540	152.2261	27	1		082177	1	.80	.84	0	<1	38
406912	ALASKA	ALASKA	62.89010	152.3204	27	1		082177	1	.80	.84	0	<1	38
406926	ALASKA	ALASKA	62.78400	152.3296	27	1		082177	1	.80	.84	0	<1	38
406935	ALASKA	ALASKA	62.26790	152.4491	27	1		082177	1	.80	.84	0	<1	38
406935	ALASKA	ALASKA	62.23030	152.6761	29	1		072377	1	.80	.84	0	<1	38
406938	ALASKA	ALASKA	62.61870	151.3661	27	1		072377	1	.80	.84	0	<1	38
406963	ALASKA	ALASKA	61.47600	154.0677	27	1		072477	1	.80	.84	0	<1	38
406972	ALASKA	ALASKA	61.23280	154.0731	29	1		090477	1	.80	.84	0	<1	37
406975	ALASKA	ALASKA	61.14250	154.0647	29	1		090977	1	.80	.84	0	<1	37
406987	ALASKA	ALASKA	61.39420	153.0446	29	1		090977	1	.80	.84	0	<1	37
406997	ALASKA	ALASKA	65.17040	162.4025	27	1		091777	1	.80	.84	0	<1	43
407046	ALASKA	ALASKA	65.16110	162.4025	27	1				.80	.84	0	<1	43
407215	ALASKA	ALASKA	65.70160	161.4069	27	1				.80	.84	0	<1	43
407238	ALASKA	ALASKA	65.50650	161.3777	27	1				.80	.84	0	<1	43
407422	ALASKA	ALASKA	65.49110	161.3833	27	1				.80	.84	0	<1	43
407427	ALASKA	ALASKA	65.47860	161.2855	27	1				.80	.84	0	<1	43
407532	ALASKA	ALASKA	64.97080	152.3422	27	1				.80	.84	0	<1	43
407537	ALASKA	ALASKA	64.91110	162.3597	27	1				.80	.84	0	<1	43
407601	ALASKA	ALASKA	64.65000	162.6536	27	1				.80	.84	0	<1	43
407603	ALASKA	ALASKA	64.63680	162.8144	27	1				.80	.84	0	<1	43
407612	ALASKA	ALASKA	64.61940	162.7300	27	1				.80	.84	0	<1	43
407632	ALASKA	ALASKA	64.55300	162.8627	27	1				.80	.84	0	<1	43
407641	ALASKA	ALASKA	64.55300	161.6134	27	1				.80	.84	0	<1	43
407678	ALASKA	ALASKA	64.72630	161.2586	27	1				.80	.84	0	<1	43
408312	ALASKA	ALASKA	62.56130	147.7511	27	1				.80	.84	0	<1	43

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOZ	REP
400598		ALASKA	62-24720	147-1866	27	1				.80	.84	0	<1	43
400599		ALASKA	61-08360	145-0502	27	1		080176	1	.80	.84	0	<1	51
400600		ALASKA	65-24810	164-2917	27	1		080976	1	.80	.84	0	<1	51
403780		ALASKA	65-09940	159-7276	27	1		081276	1	.80	.84	0	<1	51
404065		ALASKA	67-14080	162-7100	29	1		041276	1	.80	.84	0	<1	51
404085		ALASKA	67-49170	158-5972	29	1		041976	1	.80	.84	0	<1	51
404913		ALASKA	67-45500	158-0000	27	1		081976	1	.80	.84	0	<1	51
404943		ALASKA	67-44610	158-7794	27	1		083076	1	.80	.84	0	<1	51
406781		ALASKA	65-77440	158-9822	27	1		083076	1	.80	.84	0	<1	51
406837		ALASKA	65-68080	161-7800	27	1		071877	1	.80	.84	0	<1	51
434456		ALASKA	63-30720	150-6465	27	1		082077	1	.79	.84	0	<1	51
442583		ALASKA	62-78600	153-3262	29	1		082877	1	.79	.84	0	<1	51
443162		ALASKA	62-06070	150-3422	29	1		072377	1	.79	.84	0	<1	51
443273		ALASKA	62-21210	150-1537	29	1		072377	1	.79	.84	0	<1	51
443297		ALASKA	62-73640	151-8719	27	1		072477	1	.79	.84	0	<1	51
450652		ALASKA	61-52980	151-6692	29	1		090477	1	.79	.84	0	<1	51
450773		ALASKA	61-62480	154-6108	29	1		090577	1	.79	.84	0	<1	51
403030		ALASKA	61-41170	163-8867	29	1		080476	1	.79	.84	0	<1	51
403249		ALASKA	66-32080	161-9860	29	1		080476	1	.79	.84	0	<1	51
403331		ALASKA	65-36670	160-1292	27	1		080676	1	.79	.84	0	<1	51
403696		ALASKA	65-43190	159-5403	27	1		080976	1	.79	.84	0	<1	51
404281		ALASKA	65-10680	163-2945	27	1		081876	1	.79	.84	0	<1	51
405089		ALASKA	67-65560	159-5200	29	1		082176	1	.79	.84	0	<1	51
405416		ALASKA	66-37330	158-9850	29	1		082476	1	.79	.84	0	<1	51
406618		ALASKA	65-52670	162-3267	27	1		082976	1	.78	.84	0	<1	51
442939		ALASKA	62-92310	152-0020	27	1		072377	1	.78	.84	0	<1	51
443193		ALASKA	62-45580	152-4249	29	1		072477	1	.78	.84	0	<1	51
443444		ALASKA	62-09420	151-7694	29	1		090177	1	.78	.84	0	<1	51
450506		ALASKA	61-05430	154-0101	27	1		090277	1	.78	.84	0	<1	51
450825		ALASKA	61-18720	160-0397	29	1		091377	1	.78	.84	0	<1	51
450890		ALASKA	68-12170	159-0650	27	1		081076	1	.78	.84	0	<1	51
463579		ALASKA	65-72670	160-9633	27	1		082076	1	.78	.84	0	<1	51
465026		ALASKA	65-83610	162-1500	27	1		071677	1	.77	.84	0	<1	51
466512		ALASKA	63-30980	151-5294	27	1		082977	1	.77	.84	0	<1	51
466544		ALASKA	62-08120	163-0970	27	1		083177	1	.77	.84	0	<1	51
462807		ALASKA	62-16020	153-9900	27	1		072277	1	.77	.84	0	<1	51
463094		ALASKA	62-12680	153-9558	29	1		072277	1	.77	.84	0	<1	51
463123		ALASKA	62-01940	150-4863	29	1		072377	1	.77	.84	0	<1	51
463144		ALASKA	62-10970	151-0408	29	1		072377	1	.77	.84	0	<1	51
463158		ALASKA	62-12230	150-3945	29	1		072477	1	.77	.84	0	<1	51
463456		ALASKA	62-53720	151-5725	27	1		082877	1	.77	.84	0	<1	51
450384		ALASKA	61-90680	153-5844	29	1		082877	1	.77	.84	0	<1	51
450485		ALASKA	61-83090	155-8235	29	1		090177	1	.77	.84	0	<1	51
450602		ALASKA	61-84960	158-0733	27	1		090277	1	.77	.84	0	<1	51
450763		ALASKA	61-68160	154-3179	29	1		090577	1	.77	.84	0	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	MD1	MD2	REF
403003	ALASKA	ALASKA	65.85280	164.2264	27	1		080176	1	.77	8	<1	51
403096	ALASKA	ALASKA	65.04110	164.2000	27	1		080176	1	.77	8	<1	51
403415	ALASKA	ALASKA	65.07220	162.1514	27	1		080976	1	.77	8	<1	51
403673	ALASKA	ALASKA	65.12830	158.4033	27	1		080976	1	.77	8	<1	51
403826	ALASKA	ALASKA	65.17130	161.7181	27	1		081076	1	.77	8	<1	51
403907	ALASKA	ALASKA	65.54720	159.5708	27	1		081176	1	.77	8	<1	51
404113	ALASKA	ALASKA	67.89000	162.1367	27	1		081376	1	.77	8	<1	51
404197	ALASKA	ALASKA	67.62170	162.7500	27	1		081376	1	.77	8	<1	51
406534	ALASKA	ALASKA	65.74860	162.6524	27	1		081376	1	.77	8	<1	51
406761	ALASKA	ALASKA	65.88890	162.9243	27	1		083076	1	.77	8	<1	51
434407	ALASKA	ALASKA	63.16170	152.6020	27	1		080777	1	.76	8	<1	51
442723	ALASKA	ALASKA	62.07810	155.1747	27	1		083077	1	.76	8	<1	51
443000	ALASKA	ALASKA	62.55590	152.9865	27	1		082177	1	.76	8	<1	51
443065	ALASKA	ALASKA	62.36350	150.6762	27	1		072277	1	.76	8	<1	51
443115	ALASKA	ALASKA	62.10560	150.2414	27	1		072277	1	.76	8	<1	51
443233	ALASKA	ALASKA	62.36170	150.3288	27	1		072377	1	.76	8	<1	51
450429	ALASKA	ALASKA	61.48800	155.2171	27	1		063077	1	.76	8	<1	51
450650	ALASKA	ALASKA	61.58990	155.5993	27	1		090477	1	.76	8	<1	51
451047	ALASKA	ALASKA	61.59900	155.6026	27	1		090477	1	.76	8	<1	51
451097	ALASKA	ALASKA	61.05850	153.6820	27	1		091977	1	.76	8	<1	51
462227	ALASKA	ALASKA	65.42640	165.0917	27	1		071676	1	.76	8	<1	51
463099	ALASKA	ALASKA	65.06280	165.0050	27	1		080176	1	.76	8	<1	51
463301	ALASKA	ALASKA	65.06280	165.0050	27	1		080476	1	.76	8	<1	51
464101	ALASKA	ALASKA	65.77920	161.9681	27	1		081376	1	.76	8	<1	51
464569	ALASKA	ALASKA	67.14890	162.7500	27	1		081676	1	.76	8	<1	51
464783	ALASKA	ALASKA	67.23560	158.0767	27	1		081676	1	.76	8	<1	51
465191	ALASKA	ALASKA	66.46940	159.2967	27	1		082276	1	.76	8	<1	51
466740	ALASKA	ALASKA	65.98610	158.9792	27	1		083076	1	.76	8	<1	51
466752	ALASKA	ALASKA	65.98610	158.9792	27	1		083076	1	.76	8	<1	51
434204	ALASKA	ALASKA	63.20590	153.5633	27	1		083076	1	.76	8	<1	51
434206	ALASKA	ALASKA	63.22770	151.6827	27	1		071877	1	.75	8	<1	51
434523	ALASKA	ALASKA	63.72680	151.7952	27	1		071877	1	.75	8	<1	51
443137	ALASKA	ALASKA	62.05090	150.9408	27	1		072077	1	.75	8	<1	51
443371	ALASKA	ALASKA	62.27850	151.1537	27	1		072377	1	.75	8	<1	51
456993	ALASKA	ALASKA	62.27850	151.6354	27	1		091777	1	.75	8	<1	51
460066	ALASKA	ALASKA	61.40400	153.7566	27	1				.75	8	<1	51
460066	ALASKA	ALASKA	66.30410	157.6055	27	1				.75	8	<1	51
460068	ALASKA	ALASKA	66.28750	157.6069	27	1				.75	8	<1	51
460090	ALASKA	ALASKA	66.28050	157.1750	27	1				.75	8	<1	51
460114	ALASKA	ALASKA	66.21050	156.1583	27	1				.75	8	<1	51
460125	ALASKA	ALASKA	66.36520	155.9230	27	1				.75	8	<1	51
460130	ALASKA	ALASKA	66.28610	155.9625	27	1				.75	8	<1	51
460132	ALASKA	ALASKA	66.28610	155.9625	27	1				.75	8	<1	51
460193	ALASKA	ALASKA	65.93830	161.2902	27	1				.75	8	<1	51
460193	ALASKA	ALASKA	65.72160	161.5805	27	1				.75	8	<1	51
460260	ALASKA	ALASKA	65.45300	161.1686	27	1				.75	8	<1	51
460272	ALASKA	ALASKA	65.45860	161.0636	27	1				.75	8	<1	51
460316	ALASKA	ALASKA	65.32770	161.1250	27	1				.75	8	<1	51
460319	ALASKA	ALASKA	65.31800	161.1722	27	1				.75	8	<1	51
460400	ALASKA	ALASKA	64.05110	162.6519	27	1				.75	8	<1	51
460440	ALASKA	ALASKA	64.52030	162.6138	27	1				.75	8	<1	51
460502	ALASKA	ALASKA	62.68380	147.6386	27	1				.75	8	<1	51

TABLE 2 - URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
400504	ALASKA	ALASKA	62.67750	147.6447	27	1					.51	6	<1	43
400516	ALASKA	ALASKA	62.54308	147.6772	27	1				.75	.51	6	<1	43
400534	ALASKA	ALASKA	62.26940	147.1280	27	1				.75	.51	6	<1	43
400572	ALASKA	ALASKA	62.19770	147.1597	27	1				.75	.51	6	<1	43
400578	ALASKA	ALASKA	62.08330	146.7741	27	1				.75	.51	6	<1	43
400605	ALASKA	ALASKA	61.53910	145.0638	27	1				.75	.51	6	<1	43
400613	ALASKA	ALASKA	61.71080	144.1055	27	1				.75	.51	6	<1	43
400656	ALASKA	ALASKA	61.49470	142.7838	27	1				.75	.51	6	<1	43
400658	ALASKA	ALASKA	61.46550	142.7805	27	1				.75	.51	6	<1	43
402432	ALASKA	ALASKA	65.51330	165.7461	27	1		071876	1	.75	.51	6	<1	51
403640	ALASKA	ALASKA	65.46670	159.6667	27	1		080176	1	.75	.51	6	<1	51
404503	ALASKA	ALASKA	67.02780	159.9467	27	1		081576	1	.75	.51	6	<1	51
404801	ALASKA	ALASKA	67.45000	160.0867	27	1		081876	1	.75	.51	6	<1	51
404986	ALASKA	ALASKA	67.36330	161.3950	27	1		082076	1	.75	.51	6	<1	51
406342	ALASKA	ALASKA	65.65420	161.6875	27	1		083076	1	.75	.51	6	<1	51
434185	ALASKA	ALASKA	63.56640	150.6938	27	1		071877	1	.74	.50	6	<1	34
434188	ALASKA	ALASKA	63.37330	150.6857	29	1		071877	1	.74	.50	6	<1	34
434509	ALASKA	ALASKA	63.46260	151.4122	29	1		072077	1	.74	.50	6	<1	34
443333	ALASKA	ALASKA	62.82470	152.9116	29	1		082177	1	.74	.50	6	<1	34
450376	ALASKA	ALASKA	62.04160	150.9389	29	1		072377	1	.74	.50	6	<1	34
450844	ALASKA	ALASKA	61.15790	153.1029	29	1		082877	1	.74	.50	6	<1	34
450856	ALASKA	ALASKA	61.13790	153.9644	29	1		090977	1	.74	.50	6	<1	34
451022	ALASKA	ALASKA	61.44580	153.1490	27	1		091977	1	.74	.50	6	<1	34
402977	ALASKA	ALASKA	65.59170	164.6111	27	1		072876	2	.74	.50	6	<1	51
402786	ALASKA	ALASKA	66.05560	164.7375	27	1		072976	1	.74	.50	6	<1	51
403272	ALASKA	ALASKA	65.40000	162.4261	29	1		080476	1	.74	.50	6	<1	51
403352	ALASKA	ALASKA	65.20690	162.0750	27	1		080576	1	.74	.50	6	<1	51
403370	ALASKA	ALASKA	65.24540	160.7422	27	1		080576	1	.74	.50	6	<1	51
403370	ALASKA	ALASKA	65.68060	161.2767	27	1		080676	1	.74	.50	6	<1	51
403913	ALASKA	ALASKA	65.68750	159.8306	27	1		081176	1	.74	.50	6	<1	51
404063	ALASKA	ALASKA	67.16000	162.4300	29	1		081276	1	.74	.50	6	<1	51
404065	ALASKA	ALASKA	67.70000	162.4400	29	1		081376	1	.74	.50	6	<1	51
404069	ALASKA	ALASKA	67.04610	159.8623	27	1		081776	1	.74	.50	6	<1	51
404069	ALASKA	ALASKA	67.09670	159.7828	27	1		081776	1	.74	.50	6	<1	51
404069	ALASKA	ALASKA	66.29250	159.8500	27	1		082776	1	.74	.50	6	<1	51
406332	ALASKA	ALASKA	65.78750	163.2167	27	1		082876	1	.74	.50	6	<1	51
406557	ALASKA	ALASKA	63.47210	151.0863	29	1		072277	1	.73	.50	7	<1	34
434564	ALASKA	ALASKA	63.89230	150.2117	27	1		083077	1	.73	.50	7	<1	34
442718	ALASKA	ALASKA	62.09100	158.1131	27	1		083177	1	.73	.50	7	<1	34
442763	ALASKA	ALASKA	62.32430	153.8279	27	1		083177	1	.73	.50	7	<1	34
442765	ALASKA	ALASKA	62.30970	153.8034	27	1		083177	1	.73	.50	7	<1	34
442771	ALASKA	ALASKA	62.30000	153.9931	27	1		083177	1	.73	.50	7	<1	34
442781	ALASKA	ALASKA	62.28420	154.3059	27	1		083177	1	.73	.50	7	<1	34
442801	ALASKA	ALASKA	62.70140	150.3059	27	1		083177	1	.73	.50	7	<1	34
442804	ALASKA	ALASKA	62.83190	150.3381	29	1		072377	1	.73	.50	7	<1	34
442823	ALASKA	ALASKA	62.42800	150.4372	29	1		072377	1	.73	.50	7	<1	34
442945	ALASKA	ALASKA	62.99560	151.9830	29	1		082177	1	.73	.50	7	<1	34
442949	ALASKA	ALASKA	62.98230	152.8541	29	1		082177	1	.73	.50	7	<1	34
442989	ALASKA	ALASKA	62.66100	152.4686	27	1		082177	1	.73	.50	7	<1	34

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PCI/L	MOI	MO2	REF
A4319	ALASKA	ALASKA	62-27430	151-7118	29	1		072377	1	.73	.80	7	<1	28
A5028	ALASKA	ALASKA	61-82780	154-0871	27	1		090277	1	.73	.80	7	<1	37
A5068	ALASKA	ALASKA	61-81010	155-2291	27	1		090477	1	.73	.80	7	<1	37
A5063	ALASKA	ALASKA	61-54150	155-4652	29	1		091377	1	.73	.80	7	<1	37
A5091	ALASKA	ALASKA	61-19260	153-6430	27	1		072676	1	.73	.80	7	<1	51
A5292	ALASKA	ALASKA	66-09500	165-8500	27	1		072676	1	.73	.80	7	<1	51
A02649	ALASKA	ALASKA	66-03500	166-0706	27	1		072676	1	.73	.80	7	<1	51
A03308	ALASKA	ALASKA	65-23750	161-2611	27	1		040476	1	.73	.80	7	<1	51
A03378	ALASKA	ALASKA	65-40000	161-2000	27	1		080576	1	.73	.80	7	<1	51
A03381	ALASKA	ALASKA	65-24330	161-1911	27	1		080576	1	.73	.80	7	<1	51
A03316	ALASKA	ALASKA	65-55190	160-2000	27	1		080676	1	.73	.80	7	<1	51
A03237	ALASKA	ALASKA	65-42330	159-5450	27	1		080676	1	.73	.80	7	<1	51
A03541	ALASKA	ALASKA	65-42380	159-1333	27	1		080676	2	.73	.80	7	<1	51
A03829	ALASKA	ALASKA	65-68060	161-7181	27	1		081076	1	.73	.80	7	<1	51
A04283	ALASKA	ALASKA	67-32000	163-2778	29	1		081376	1	.73	.80	7	<1	51
A05495	ALASKA	ALASKA	66-75190	158-2100	29	1		082476	1	.73	.80	7	<1	51
A05499	ALASKA	ALASKA	66-72610	158-0275	27	1		082476	1	.73	.80	7	<1	51
A05542	ALASKA	ALASKA	66-43890	158-2181	29	1		082476	1	.73	.80	7	<1	51
A05782	ALASKA	ALASKA	65-81530	160-1000	27	1		083076	1	.73	.80	7	<1	51
A42444	ALASKA	ALASKA	62-60430	154-2601	29	1		082077	9	.72	.49	7	<1	28
A42468	ALASKA	ALASKA	62-82070	154-1098	27	1		082077	1	.72	.49	7	<1	28
A42511	ALASKA	ALASKA	62-88110	153-5211	29	1		082077	1	.72	.49	7	<1	28
A42535	ALASKA	ALASKA	62-48880	153-5400	29	1		082777	1	.72	.49	7	<1	28
A42537	ALASKA	ALASKA	62-48880	153-5400	29	1		082777	1	.72	.49	7	<1	28
A42741	ALASKA	ALASKA	62-13590	154-7010	29	1		083077	1	.72	.49	7	<1	28
A42746	ALASKA	ALASKA	62-01190	154-7388	29	1		083077	1	.72	.49	7	<1	28
A42901	ALASKA	ALASKA	62-75420	150-4296	29	1		072377	1	.72	.49	7	<1	28
A43140	ALASKA	ALASKA	62-07950	151-2009	29	1		072377	1	.72	.49	7	<1	28
A43213	ALASKA	ALASKA	62-93690	150-3215	27	1		072377	1	.72	.49	7	<1	28
A43255	ALASKA	ALASKA	62-60590	151-1751	27	1		072377	1	.72	.49	7	<1	28
A50559	ALASKA	ALASKA	61-55970	154-3453	27	1		090277	1	.72	.49	7	<1	37
A50761	ALASKA	ALASKA	61-19740	155-2012	29	1		090477	1	.72	.49	7	<1	37
A50840	ALASKA	ALASKA	61-10920	153-1914	29	1		090977	1	.72	.49	7	<1	37
A50852	ALASKA	ALASKA	61-19800	154-2388	27	1		090977	1	.72	.49	7	<1	37
A50918	ALASKA	ALASKA	61-16310	153-2263	27	1		091377	1	.72	.49	7	<1	37
A50920	ALASKA	ALASKA	61-16180	153-1080	27	1		091377	1	.72	.49	7	<1	37
A50984	ALASKA	ALASKA	65-24560	166-2925	27	1		070976	1	.72	.49	7	<1	51
A53698	ALASKA	ALASKA	65-15500	159-6356	27	1		080976	1	.72	.49	7	<1	51
A03748	ALASKA	ALASKA	65-26580	158-4700	27	1		081076	1	.72	.49	7	<1	51
A03778	ALASKA	ALASKA	65-32640	160-5317	27	1		081076	1	.72	.49	7	<1	51
A03796	ALASKA	ALASKA	65-64170	161-9042	27	1		081076	1	.72	.49	7	<1	51
A04023	ALASKA	ALASKA	67-53560	162-2467	27	1		081876	1	.72	.49	7	<1	51
A04501	ALASKA	ALASKA	67-61920	162-5333	29	1		081876	1	.72	.49	7	<1	51
A04641	ALASKA	ALASKA	67-01940	160-1433	27	1		081576	1	.72	.49	7	<1	51
A04691	ALASKA	ALASKA	67-07670	160-1250	27	1		081776	1	.72	.49	7	<1	51
A05290	ALASKA	ALASKA	67-27000	161-2967	27	1		082076	1	.72	.49	7	<1	51
A05317	ALASKA	ALASKA	66-88000	159-9267	27	1		082376	1	.72	.49	7	<1	51
A 6309	ALASKA	ALASKA	66-96250	158-6264	29	1		082376	1	.72	.49	7	<1	51
A 6638	ALASKA	ALASKA	66-31670	159-3406	27	1		082776	1	.72	.49	7	<1	51
A12542	ALASKA	ALASKA	65-69170	161-8500	27	1		083076	1	.72	.49	7	<1	51
			62-50160	153-2422	27	1		082777	1	.71	.48	7	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
A42599	ALASKA	ALASKA	62-17040	153-4766	29	1		082877	1	.71	.48	7	<1	28
A42602	ALASKA	ALASKA	62-14410	153-5236	29	1		082877	1	.71	.48	7	<1	28
A42678	ALASKA	ALASKA	62-40040	155-1420	29	1		082877	1	.71	.48	7	<1	28
A43010	ALASKA	ALASKA	62-84000	152-4876	27	1		082177	1	.71	.48	7	<1	28
A43261	ALASKA	ALASKA	62-52300	150-9725	29	1		072377	1	.71	.48	7	<1	28
A43462	ALASKA	ALASKA	62-49870	150-9797	27	1		072377	1	.71	.48	7	<1	28
A43355	ALASKA	ALASKA	62-28450	152-6777	29	1		072377	1	.71	.48	7	<1	28
A50387	ALASKA	ALASKA	61-61850	154-8382	27	1		080277	1	.71	.48	7	<1	27
A03133	ALASKA	ALASKA	65-94670	163-5867	27	1		080276	1	.71	.48	7	<1	51
A04291	ALASKA	ALASKA	67-07220	163-3583	29	1		081476	1	.71	.48	7	<1	51
A04329	ALASKA	ALASKA	67-66110	164-1117	27	1		081476	1	.71	.48	7	<1	51
A05040	ALASKA	ALASKA	67-50390	159-1728	27	1		082076	1	.71	.48	7	<1	51
A34369	ALASKA	ALASKA	65-79860	160-4806	27	1		083076	1	.70	.48	7	<1	51
A42853	ALASKA	ALASKA	62-09270	152-1760	29	1		080577	1	.70	.48	7	<1	28
A42935	ALASKA	ALASKA	62-35820	151-3497	29	1		090177	1	.70	.48	7	<1	28
A50825	ALASKA	ALASKA	61-37340	153-4810	29	1		072377	1	.70	.48	7	<1	27
A51018	ALASKA	ALASKA	61-35010	153-4825	27	1		090977	1	.70	.48	7	<1	37
A00026	ALASKA	ALASKA	66-23470	160-7361	27	1		091977	1	.70	.48	7	<1	43
A00031	ALASKA	ALASKA	66-16360	160-6750	27	1				.70	.48	7	<1	43
A00072	ALASKA	ALASKA	66-25630	157-5677	27	1				.70	.48	7	<1	43
A00079	ALASKA	ALASKA	66-27308	157-2097	27	1				.70	.48	7	<1	43
A00133	ALASKA	ALASKA	66-28550	155-8388	27	1				.70	.48	7	<1	43
A00148	ALASKA	ALASKA	66-16660	155-8666	27	1				.70	.48	7	<1	43
A00150	ALASKA	ALASKA	66-15220	155-8772	27	1				.70	.48	7	<1	43
A00207	ALASKA	ALASKA	65-45550	161-0852	27	1				.70	.48	7	<1	43
A00270	ALASKA	ALASKA	65-46080	161-0747	27	1				.70	.48	7	<1	43
A00299	ALASKA	ALASKA	65-39160	161-3166	27	1				.70	.48	7	<1	43
A00497	ALASKA	ALASKA	64-63610	162-7375	27	1				.70	.48	7	<1	43
A00449	ALASKA	ALASKA	64-48050	162-6158	27	1				.70	.48	7	<1	43
A00452	ALASKA	ALASKA	64-47020	162-6194	27	1				.70	.48	7	<1	43
A00499	ALASKA	ALASKA	62-83520	147-4405	27	1				.70	.48	7	<1	43
A00510	ALASKA	ALASKA	62-83380	147-6380	27	1				.70	.48	7	<1	43
A00518	ALASKA	ALASKA	62-52970	147-7919	27	1				.70	.48	7	<1	43
A00531	ALASKA	ALASKA	62-27800	147-1622	27	1				.70	.48	7	<1	43
A00556	ALASKA	ALASKA	62-02500	147-8752	27	1				.70	.48	7	<1	43
A00631	ALASKA	ALASKA	61-71910	143-9155	27	1				.70	.48	7	<1	43
A00660	ALASKA	ALASKA	61-41520	142-7750	27	1				.70	.48	7	<1	43
A00667	ALASKA	ALASKA	61-41770	142-6027	27	1				.70	.48	7	<1	43
A01840	ALASKA	ALASKA	62-28750	142-1505	27	1		071476	1	.70	.48	7	<1	51
A03255	ALASKA	ALASKA	65-42280	162-2631	27	1		080476	1	.70	.48	7	<1	51
A03270	ALASKA	ALASKA	65-40330	162-6017	29	1		080476	1	.70	.48	7	<1	51
A03321	ALASKA	ALASKA	65-23670	163-1222	27	1		080476	1	.70	.48	7	<1	51
A03709	ALASKA	ALASKA	65-07170	161-3795	27	1		081076	1	.70	.48	7	<1	51
A03713	ALASKA	ALASKA	65-24830	159-7033	27	1		081176	4	.70	.48	7	<1	51
A03867	ALASKA	ALASKA	65-53830	158-6000	27	1		081376	1	.70	.48	7	<1	51
A04144	ALASKA	ALASKA	67-20670	162-8000	27	1		081676	1	.70	.48	7	<1	51
A04508	ALASKA	ALASKA	67-10000	158-0378	27	1		081776	1	.70	.48	7	<1	51
A04693	ALASKA	ALASKA	67-18630	159-1156	27	1		081876	1	.70	.48	7	<1	51
A04792	ALASKA	ALASKA	67-31170	159-7167	27	1		082076	1	.70	.48	7	<1	51
A05005	ALASKA	ALASKA	67-46170	161-1500	27	1				.70	.48	7	<1	51

TABLE 2 . URANIUM IN () WATER													
LAB ID NUMBER	CITY	COUNTY	LAT- (DEG.)	LONG- (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MO2 REF
405202	ALASKA	ALASKA	66-24330	159-0125	29	1		082276	1	.70	.48	7	<1
405409	ALASKA	ALASKA	66-653830	159-4300	29	1		082376	1	.70	.48	7	<1
406325	ALASKA	ALASKA	66-25330	159-5839	27	1		082776	1	.70	.48	7	<1
406379	ALASKA	ALASKA	65-95140	163-2306	27	1		082876	1	.70	.48	7	<1
406396	ALASKA	ALASKA	65-49310	162-4867	27	1		082876	1	.70	.48	7	<1
406423	ALASKA	ALASKA	65-96530	162-3867	27	1		082876	1	.70	.48	7	<1
442251	ALASKA	ALASKA	62-77840	155-7231	29	1		081977	1	.69	.47	7	<1
442490	ALASKA	ALASKA	62-63900	155-4811	29	1		082077	1	.69	.47	7	<1
442519	ALASKA	ALASKA	62-61080	153-1703	29	1		082077	1	.69	.47	7	<1
442628	ALASKA	ALASKA	62-27480	153-3101	27	1		082977	1	.69	.47	7	<1
442660	ALASKA	ALASKA	62-35510	159-2461	27	1		082977	1	.69	.47	7	<1
442789	ALASKA	ALASKA	62-23440	154-2104	27	1		083177	1	.69	.47	7	<1
442797	ALASKA	ALASKA	62-23620	154-1204	27	1		083177	1	.69	.47	7	<1
443181	ALASKA	ALASKA	62-43680	152-0616	29	1		072377	1	.69	.47	7	<1
443225	ALASKA	ALASKA	62-59440	150-7867	29	1		072377	1	.69	.47	7	<1
443276	ALASKA	ALASKA	62-50840	150-2608	27	1		072377	1	.69	.47	7	<1
450390	ALASKA	ALASKA	62-59060	151-9320	29	1		072477	1	.69	.47	7	<1
450518	ALASKA	ALASKA	61-67430	153-5833	29	1		082877	1	.69	.47	7	<1
450588	ALASKA	ALASKA	61-90170	154-3933	29	1		090877	1	.69	.47	7	<1
403704	ALASKA	ALASKA	66-09030	165-6833	29	1		072676	1	.69	.47	7	<1
404525	ALASKA	ALASKA	65-29170	160-2167	29	1		081076	1	.69	.47	7	<1
404797	ALASKA	ALASKA	65-85500	161-4372	27	1		081576	1	.69	.47	7	<1
404863	ALASKA	ALASKA	67-46670	159-8267	27	1		081876	1	.69	.47	7	<1
405019	ALASKA	ALASKA	67-48330	161-5544	27	1		081976	1	.69	.47	7	<1
405202	ALASKA	ALASKA	67-34830	161-0167	27	1		082076	1	.69	.47	7	<1
405204	ALASKA	ALASKA	66-54830	159-6867	29	1		082276	1	.69	.47	7	<1
406828	ALASKA	ALASKA	65-55970	159-6883	29	1		082276	1	.69	.47	7	<1
442808	ALASKA	ALASKA	65-77660	161-6606	27	1		083076	1	.69	.47	7	<1
443116	ALASKA	ALASKA	62-12080	153-9814	27	1		083177	1	.69	.47	7	<1
443167	ALASKA	ALASKA	62-06290	150-2340	29	1		072277	1	.69	.46	7	<1
443194	ALASKA	ALASKA	62-36540	151-4229	29	1		072377	1	.69	.46	7	<1
443235	ALASKA	ALASKA	62-52700	152-3671	27	1		072377	1	.69	.46	7	<1
443253	ALASKA	ALASKA	62-53020	150-6273	29	1		072377	1	.69	.46	7	<1
443268	ALASKA	ALASKA	62-60200	150-9191	27	1		072377	1	.69	.46	7	<1
450466	ALASKA	ALASKA	61-76680	153-6491	27	1		090177	1	.69	.46	7	<1
450681	ALASKA	ALASKA	61-03040	154-9718	29	1		090977	1	.69	.46	7	<1
402858	ALASKA	ALASKA	66-57280	163-7083	29	1		073076	1	.69	.46	7	<1
403603	ALASKA	ALASKA	66-17640	163-9233	29	1		080176	1	.69	.46	7	<1
403647	ALASKA	ALASKA	65-07500	159-0300	27	1		080976	1	.69	.46	7	<1
403663	ALASKA	ALASKA	65-06280	156-1961	27	1		080976	1	.69	.46	7	<1
403701	ALASKA	ALASKA	65-25140	160-3875	27	1		081076	1	.69	.46	7	<1
403861	ALASKA	ALASKA	65-45170	159-5533	27	1		081176	1	.69	.46	7	<1
404285	ALASKA	ALASKA	67-15280	163-3458	27	1		081376	1	.69	.46	7	<1
405260	ALASKA	ALASKA	66-36940	160-3192	27	1		082276	1	.69	.46	7	<1
406278	ALASKA	ALASKA	65-46390	162-5900	27	1		082976	1	.69	.46	7	<1
406749	ALASKA	ALASKA	65-58520	158-5392	27	1		083076	1	.69	.46	7	<1
406816	ALASKA	ALASKA	65-97500	160-7861	27	1		083076	1	.69	.46	7	<1
434604	ALASKA	ALASKA	63-66670	151-6467	27	1		080777	1	.67	.46	7	<1
434698	ALASKA	ALASKA	63-66370	152-8011	29	1		080877	1	.67	.46	7	<1
442479	ALASKA	ALASKA	62-70350	153-9077	29	1		082077	1	.67	.46	7	<1
442560	ALASKA	ALASKA	62-37470	153-1754	29	1		082777	1	.67	.46	7	<1

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
A42553	ALASKA	ALASKA	62.39490	153.1139	27	1	082777	082777	1	.67	.46	7	<1	28
A43064	ALASKA	ALASKA	62.39200	150.6729	29	1	072277	072277	1	.67	.46	7	<1	28
A43138	ALASKA	ALASKA	62.04760	151.2316	29	1	072277	072277	1	.67	.46	7	<1	28
A43157	ALASKA	ALASKA	62.10040	150.4160	29	1	072377	072377	1	.67	.46	7	<1	28
A43242	ALASKA	ALASKA	62.75080	150.8104	27	1	072377	072377	1	.67	.46	7	<1	28
A43381	ALASKA	ALASKA	62.14400	151.9019	29	1	090177	090177	1	.67	.46	7	<1	37
A50474	ALASKA	ALASKA	61.70140	155.7555	29	1	090177	090177	1	.67	.46	7	<1	37
A50648	ALASKA	ALASKA	61.61580	155.4672	29	1	091377	091377	1	.67	.46	7	<1	37
A50928	ALASKA	ALASKA	61.33070	153.1036	27	1	080976	080976	1	.67	.46	7	<1	51
A50674	ALASKA	ALASKA	65.16280	158.4000	27	1	081176	081176	1	.67	.46	7	<1	51
A50968	ALASKA	ALASKA	65.16830	158.3000	27	1	081176	081176	1	.67	.46	7	<1	51
A50964	ALASKA	ALASKA	65.66810	160.4833	27	1	081176	081176	1	.67	.46	7	<1	51
A50468	ALASKA	ALASKA	67.06000	158.3533	27	1	081176	081176	1	.67	.46	7	<1	51
A50759	ALASKA	ALASKA	67.07330	161.0089	27	1	082076	082076	1	.67	.46	7	<1	51
A50903	ALASKA	ALASKA	67.52750	161.1200	27	1	082076	082076	1	.67	.46	7	<1	51
A50635	ALASKA	ALASKA	66.02330	162.2200	27	1	082876	082876	1	.67	.46	7	<1	51
A50637	ALASKA	ALASKA	65.92780	162.4667	27	1	082876	082876	1	.67	.46	7	<1	51
A34648	ALASKA	ALASKA	63.91610	152.5578	29	1	080777	080777	1	.66	.45	7	<1	28
A42667	ALASKA	ALASKA	62.32570	154.8572	29	1	082977	082977	1	.66	.45	7	<1	28
A42800	ALASKA	ALASKA	62.22530	153.9674	27	1	083177	083177	1	.66	.45	7	<1	28
A42891	ALASKA	ALASKA	62.94360	150.1136	29	1	072377	072377	1	.66	.45	7	<1	28
A43059	ALASKA	ALASKA	62.35900	150.5948	29	1	072377	072377	1	.66	.45	7	<1	28
A43132	ALASKA	ALASKA	62.60970	150.9553	29	1	072377	072377	1	.66	.45	7	<1	28
A43377	ALASKA	ALASKA	62.18270	151.4604	29	1	043077	043077	1	.66	.45	7	<1	37
A50427	ALASKA	ALASKA	61.94280	155.1017	27	1	091777	091777	1	.66	.45	7	<1	37
A50963	ALASKA	ALASKA	61.55320	153.2035	27	1	071876	071876	1	.66	.45	7	<1	37
A50217	ALASKA	ALASKA	65.32080	165.0975	27	1	072876	072876	1	.66	.45	7	<1	37
A50298	ALASKA	ALASKA	66.12500	165.2994	29	1	072876	072876	1	.66	.45	7	<1	37
A502708	ALASKA	ALASKA	65.06110	164.2222	27	1	080476	080476	1	.66	.45	7	<1	37
A502337	ALASKA	ALASKA	65.38140	161.4100	27	1	080676	080676	1	.66	.45	7	<1	37
A50353	ALASKA	ALASKA	65.38470	159.6306	27	1	081076	081076	1	.66	.45	7	<1	37
A503831	ALASKA	ALASKA	65.64030	161.5942	27	1	081276	081276	1	.66	.45	7	<1	37
A504176	ALASKA	ALASKA	67.06670	162.8667	27	1	081376	081376	1	.66	.45	7	<1	37
A504289	ALASKA	ALASKA	67.14830	163.1800	29	1	081576	081576	1	.66	.45	7	<1	37
A504515	ALASKA	ALASKA	66.89830	161.0133	29	1	081576	081576	1	.66	.45	7	<1	37
A504582	ALASKA	ALASKA	66.94500	159.2094	27	1	081576	081576	1	.66	.45	7	<1	37
A504935	ALASKA	ALASKA	67.44670	154.4667	27	1	081976	081976	1	.66	.45	7	<1	37
A504975	ALASKA	ALASKA	67.44060	161.5867	27	1	082076	082076	1	.66	.45	7	<1	37
A505326	ALASKA	ALASKA	66.73000	159.6750	27	1	082776	082776	1	.66	.45	7	<1	37
A506685	ALASKA	ALASKA	65.67220	159.8389	27	1	082776	082776	1	.66	.45	7	<1	37
A34114	ALASKA	ALASKA	63.48110	150.9398	29	1	071677	071677	1	.65	.44	7	<1	38
A42426	ALASKA	ALASKA	62.93010	154.5529	29	1	082077	082077	1	.65	.44	7	<1	28
A42432	ALASKA	ALASKA	62.93010	154.6391	29	1	082077	082077	1	.65	.44	7	<1	28
A42568	ALASKA	ALASKA	62.31090	153.0895	27	1	082777	082777	1	.65	.44	7	<1	28
A42590	ALASKA	ALASKA	62.15570	153.3335	27	1	082877	082877	1	.65	.44	7	<1	28
A42958	ALASKA	ALASKA	62.98110	152.7647	29	1	082177	082177	1	.65	.44	7	<1	28
A42980	ALASKA	ALASKA	62.83160	152.2994	29	1	082177	082177	1	.65	.44	7	<1	28
A43347	ALASKA	ALASKA	62.30840	152.5711	27	1	082377	082377	1	.65	.44	7	<1	28
A50411	ALASKA	ALASKA	61.68050	153.0583	27	1	082877	082877	1	.65	.44	7	<1	28
A50860	ALASKA	ALASKA	61.57720	153.4762	27	1	090977	090977	1	.65	.44	7	<1	28
A50013	ALASKA	ALASKA	66.51360	160.2253	27	1			1	.65	.44	7	<1	28

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
400052	ALASKA	ALASKA	66.14940	160.3569	27	1				.65	.44	7	<1	43
400078	ALASKA	ALASKA	66.27330	157.2133	27	1				.65	.44	7	<1	43
400091	ALASKA	ALASKA	66.30690	156.1166	27	1				.65	.44	7	<1	43
400112	ALASKA	ALASKA	66.23880	156.0972	27	1				.65	.44	7	<1	43
400126	ALASKA	ALASKA	66.29440	155.9433	27	1				.65	.44	7	<1	43
400142	ALASKA	ALASKA	66.20440	155.8625	27	1				.65	.44	7	<1	43
400145	ALASKA	ALASKA	66.20250	155.7761	27	1				.65	.44	7	<1	43
400172	ALASKA	ALASKA	65.78910	161.5083	27	1				.65	.44	7	<1	43
400214	ALASKA	ALASKA	65.70270	161.4022	27	1				.65	.44	7	<1	43
400275	ALASKA	ALASKA	65.44770	161.4647	27	1				.65	.44	7	<1	43
400293	ALASKA	ALASKA	65.40160	161.1255	27	1				.65	.44	7	<1	43
400306	ALASKA	ALASKA	65.36750	161.2250	27	1				.65	.44	7	<1	43
400317	ALASKA	ALASKA	65.33470	161.1625	27	1				.65	.44	7	<1	43
400321	ALASKA	ALASKA	65.31160	162.0700	27	1				.65	.44	7	<1	43
400340	ALASKA	ALASKA	64.63660	162.0147	27	1				.65	.44	7	<1	43
400444	ALASKA	ALASKA	64.49720	162.8000	27	1				.65	.44	7	<1	43
400446	ALASKA	ALASKA	64.47040	162.8305	27	1				.65	.44	7	<1	43
400454	ALASKA	ALASKA	64.47000	162.6144	27	1				.65	.44	7	<1	43
400462	ALASKA	ALASKA	64.44000	162.6088	27	1				.65	.44	7	<1	43
400469	ALASKA	ALASKA	64.37910	162.6677	27	1				.65	.44	7	<1	43
400505	ALASKA	ALASKA	62.67250	147.6636	27	1				.65	.44	7	<1	43
400528	ALASKA	ALASKA	62.28220	147.1188	27	1				.65	.44	7	<1	43
400628	ALASKA	ALASKA	61.74520	143.7683	27	1				.65	.44	7	<1	43
402436	ALASKA	ALASKA	65.97360	166.6194	29	1		072176	1	.65	.44	7	<1	51
402551	ALASKA	ALASKA	65.60530	165.2361	27	1		072676	1	.65	.44	7	<1	51
402632	ALASKA	ALASKA	66.07330	166.6717	27	1		073176	1	.65	.44	7	<1	51
402862	ALASKA	ALASKA	66.18090	164.3050	29	1		081476	1	.65	.44	7	<1	51
404084	ALASKA	ALASKA	66.71670	161.5300	29	1		081576	1	.65	.44	7	<1	51
404529	ALASKA	ALASKA	66.84610	161.0500	29	1		081976	1	.65	.44	7	<1	51
404865	ALASKA	ALASKA	67.19830	161.5876	27	1		082076	1	.65	.44	7	<1	51
404979	ALASKA	ALASKA	67.44390	161.6817	27	1		082176	1	.65	.44	7	<1	51
405107	ALASKA	ALASKA	66.00810	161.5650	29	1		082376	1	.65	.44	7	<1	51
405415	ALASKA	ALASKA	66.71330	159.8833	29	1		082976	1	.65	.44	7	<1	51
406639	ALASKA	ALASKA	65.58630	162.0511	27	1		082976	1	.65	.44	7	<1	51
406657	ALASKA	ALASKA	65.85720	160.0333	27	1		082976	1	.65	.44	7	<1	51
406686	ALASKA	ALASKA	65.66250	159.9375	27	1		082976	1	.65	.44	7	<1	51
406687	ALASKA	ALASKA	65.64170	159.9472	27	1		082976	1	.65	.44	7	<1	51
406727	ALASKA	ALASKA	65.94720	159.2417	27	1		082976	1	.65	.44	7	<1	51
A34170	ALASKA	ALASKA	63.72400	150.0754	29	1		071877	1	.64	.44	7	<1	58
A34251	ALASKA	ALASKA	63.37080	150.6605	29	1		071877	1	.64	.44	7	<1	58
A34382	ALASKA	ALASKA	63.32500	152.9850	29	1		072077	1	.64	.44	7	<1	58
A34489	ALASKA	ALASKA	63.50240	152.1496	29	1		072077	1	.64	.44	7	<1	58
A34537	ALASKA	ALASKA	63.95400	150.9112	29	1		072077	1	.64	.44	7	<1	58
A42084	ALASKA	ALASKA	62.74140	153.6883	29	1		072077	1	.64	.44	7	<1	58
A42529	ALASKA	ALASKA	62.35040	153.7671	27	1		072377	1	.64	.44	7	<1	58
A42882	ALASKA	ALASKA	62.73570	150.3281	29	1		072377	1	.64	.44	7	<1	58
A43096	ALASKA	ALASKA	62.27130	150.4117	29	1		072377	1	.64	.44	7	<1	58
A43214	ALASKA	ALASKA	62.86050	150.6916	29	1		072377	1	.64	.44	7	<1	58
A43317	ALASKA	ALASKA	62.32190	151.0514	29	1		072377	1	.64	.44	7	<1	58
A43320	ALASKA	ALASKA	62.21900	151.7614	29	1		072377	1	.64	.44	7	<1	58
A50659	ALASKA	ALASKA	61.51830	155.8656	29	1		090477	1	.64	.44	7	<1	57

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
A50661	ALASKA	ALASKA	61.54900	155.6608	29	1		090477	1	.64	.44	7	<1	37
A50851	ALASKA	ALASKA	61.24450	154.2057	27	1		090977	1	.64	.44	7	<1	37
A03628	ALASKA	ALASKA	67.10500	160.0542	27	1		080976	1	.64	.44	7	<1	51
A05015	ALASKA	ALASKA	67.41000	161.0233	27	1		082076	1	.64	.44	7	<1	51
A05196	ALASKA	ALASKA	66.49330	159.4150	29	1		082276	1	.64	.44	7	<1	51
A06383	ALASKA	ALASKA	65.88190	163.0900	27	1		082876	1	.64	.44	7	<1	51
A06630	ALASKA	ALASKA	65.55390	162.0389	27	1		082976	1	.64	.44	7	<1	51
A34317	ALASKA	ALASKA	63.81250	151.4676	29	1		080477	1	.63	.43	6	<1	51
A34358	ALASKA	ALASKA	63.36580	151.8119	29	1		080677	1	.63	.43	6	<1	51
A34360	ALASKA	ALASKA	63.34800	151.8795	29	1		080777	1	.63	.43	6	<1	51
A34391	ALASKA	ALASKA	63.03950	152.8745	29	1		080777	1	.63	.43	6	<1	51
A34567	ALASKA	ALASKA	62.35510	152.7124	29	1		080777	1	.63	.43	6	<1	51
A42289	ALASKA	ALASKA	62.50020	158.6830	29	1		081977	1	.63	.43	6	<1	51
A42890	ALASKA	ALASKA	62.86320	158.4076	29	1		072377	1	.63	.43	6	<1	51
A42987	ALASKA	ALASKA	62.70470	152.4651	29	1		082177	1	.63	.43	6	<1	51
A43125	ALASKA	ALASKA	62.05030	150.5736	29	1		072377	1	.63	.43	6	<1	51
A43253	ALASKA	ALASKA	62.65400	151.0709	29	1		072377	1	.63	.43	6	<1	51
A43416	ALASKA	ALASKA	62.00810	151.6659	29	1		072377	1	.63	.43	6	<1	51
A43471	ALASKA	ALASKA	62.44480	150.1529	29	1		072377	1	.63	.43	6	<1	51
A50902	ALASKA	ALASKA	61.57390	153.4585	27	1		071777	1	.63	.43	6	<1	51
A02342	ALASKA	ALASKA	65.77390	167.0597	27	1		080176	1	.63	.43	6	<1	51
A03309	ALASKA	ALASKA	66.32070	164.1967	29	1		080376	1	.63	.43	6	<1	51
A03466	ALASKA	ALASKA	65.23250	162.6300	27	1		080376	1	.63	.43	6	<1	51
A03610	ALASKA	ALASKA	65.58540	161.2837	27	1		080376	1	.63	.43	6	<1	51
A03677	ALASKA	ALASKA	65.25820	160.5767	27	1		080376	1	.63	.43	6	<1	51
A03677	ALASKA	ALASKA	65.02080	159.8167	27	1		080976	1	.63	.43	6	<1	51
A03699	ALASKA	ALASKA	65.11080	158.5867	27	1		080976	1	.63	.43	6	<1	51
A04587	ALASKA	ALASKA	66.13030	159.7183	27	1		080976	1	.63	.43	6	<1	51
A04765	ALASKA	ALASKA	66.93920	158.9028	27	1		081676	1	.63	.43	6	<1	51
A05023	ALASKA	ALASKA	67.22330	160.7067	27	1		082076	1	.63	.43	6	<1	51
A05027	ALASKA	ALASKA	67.36280	161.1333	27	1		082076	1	.63	.43	6	<1	51
A06232	ALASKA	ALASKA	66.27000	160.9183	27	1		082076	1	.63	.43	6	<1	51
A06358	ALASKA	ALASKA	66.27580	159.6597	27	1		082076	1	.63	.43	6	<1	51
A06362	ALASKA	ALASKA	66.19170	160.1900	27	1		082376	1	.63	.43	6	<1	51
A06737	ALASKA	ALASKA	66.03940	162.1943	27	1		082376	1	.63	.43	6	<1	51
A34309	ALASKA	ALASKA	65.93390	158.6500	27	1		082376	1	.63	.43	6	<1	51
A34212	ALASKA	ALASKA	63.22880	158.6199	27	1		071877	1	.62	.42	6	<1	51
A34213	ALASKA	ALASKA	63.20730	152.0459	29	1		071877	1	.62	.42	6	<1	51
A34373	ALASKA	ALASKA	63.22480	152.0746	29	1		071877	1	.62	.42	6	<1	51
A42595	ALASKA	ALASKA	63.04000	152.3638	29	1		080677	1	.62	.42	6	<1	51
A42508	ALASKA	ALASKA	62.45320	155.8115	27	1		081977	1	.62	.42	6	<1	51
A42705	ALASKA	ALASKA	62.97470	153.7055	29	1		082077	1	.62	.42	6	<1	51
A42745	ALASKA	ALASKA	62.31590	155.2834	29	1		082077	1	.62	.42	6	<1	51
A42938	ALASKA	ALASKA	62.06380	154.7481	29	1		083077	1	.62	.42	6	<1	51
A51021	ALASKA	ALASKA	62.94760	152.0976	29	1		082177	1	.62	.42	6	<1	51
A02557	ALASKA	ALASKA	61.46610	153.2646	27	1		082177	1	.62	.42	6	<1	51
A02577	ALASKA	ALASKA	65.58420	153.4629	27	1		072376	1	.62	.42	6	<1	51
A03767	ALASKA	ALASKA	65.57480	154.0931	27	1		072376	1	.62	.42	6	<1	51
A05042	ALASKA	ALASKA	67.44590	159.1657	27	1		082076	1	.62	.42	6	<1	51
A05043	ALASKA	ALASKA	67.40330	159.1925	27	1		082076	1	.62	.42	6	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A4234	ALASKA	ALASKA	62.84970	153.1277	27	1		080977	1	.61	.41	0	<1	28
A4235	ALASKA	ALASKA	62.52790	154.2204	29	1		082277	1	.61	.41	0	<1	28
A4261	ALASKA	ALASKA	62.20250	153.6389	27	1		082977	1	.61	.41	0	<1	28
A4267	ALASKA	ALASKA	62.40750	155.0696	29	1		082977	1	.61	.41	0	<1	28
A4284	ALASKA	ALASKA	62.20910	155.8089	29	1		083177	1	.61	.41	0	<1	28
A4314	ALASKA	ALASKA	62.42620	151.6874	29	1		072377	1	.61	.41	0	<1	28
A4317	ALASKA	ALASKA	62.43440	151.9431	29	1		072377	1	.61	.41	0	<1	28
A4334	ALASKA	ALASKA	62.30540	152.8684	29	1		072377	1	.61	.41	0	<1	28
A4336	ALASKA	ALASKA	62.25910	152.8973	29	1		072377	1	.61	.41	0	<1	28
A5045	ALASKA	ALASKA	65.82630	155.5714	27	1		090177	1	.61	.41	0	<1	37
A6232	ALASKA	ALASKA	65.54720	167.1819	27	1		071976	1	.61	.41	0	<1	51
A6338	ALASKA	ALASKA	66.13610	166.2989	29	1		072676	1	.61	.41	0	<1	51
A6339	ALASKA	ALASKA	65.11610	161.2433	29	1		080576	1	.61	.41	0	<1	51
A6368	ALASKA	ALASKA	65.11330	162.0317	27	1		080576	1	.61	.41	0	<1	51
A6371	ALASKA	ALASKA	65.15780	158.5961	27	1		080976	1	.61	.41	0	<1	51
A6372	ALASKA	ALASKA	65.29580	159.7181	27	1		081076	1	.61	.41	0	<1	51
A6379	ALASKA	ALASKA	65.21500	159.2500	27	1		081076	1	.61	.41	0	<1	51
A6381	ALASKA	ALASKA	65.59170	161.7274	27	1		081076	1	.61	.41	0	<1	51
A6385	ALASKA	ALASKA	65.87460	161.6972	27	1		081076	1	.61	.41	0	<1	51
A6385	ALASKA	ALASKA	65.32780	158.8847	27	1		081176	1	.61	.41	0	<1	51
A6405	ALASKA	ALASKA	65.40690	158.3967	27	1		081176	1	.61	.41	0	<1	51
A6415	ALASKA	ALASKA	67.25500	162.7267	27	1		081276	1	.61	.41	0	<1	51
A6415	ALASKA	ALASKA	67.09000	162.8467	29	1		081276	1	.61	.41	0	<1	51
A6415	ALASKA	ALASKA	67.53500	162.8000	29	1		081376	1	.61	.41	0	<1	51
A6425	ALASKA	ALASKA	67.13170	163.7233	29	1		081476	1	.61	.41	0	<1	51
A6449	ALASKA	ALASKA	66.68000	161.1033	29	1		081476	1	.61	.41	0	<1	51
A6482	ALASKA	ALASKA	67.65830	159.3750	27	1		081876	1	.61	.41	0	<1	51
A6489	ALASKA	ALASKA	67.24280	159.1678	27	1		081976	1	.61	.41	0	<1	51
A6491	ALASKA	ALASKA	67.31830	159.0158	27	1		081976	1	.61	.41	0	<1	51
A6492	ALASKA	ALASKA	67.40000	162.0900	27	1		082076	1	.61	.41	0	<1	51
A6492	ALASKA	ALASKA	67.37000	161.6867	27	1		082076	1	.61	.41	0	<1	51
A6532	ALASKA	ALASKA	66.40580	158.5167	29	1		082476	1	.61	.41	0	<1	51
A6539	ALASKA	ALASKA	65.97420	162.7014	27	1		082876	1	.61	.41	0	<1	51
A6539	ALASKA	ALASKA	65.76940	162.6458	27	1		082876	1	.61	.41	0	<1	51
A6587	ALASKA	ALASKA	65.58170	162.7900	27	1		082976	1	.61	.41	0	<1	51
A6589	ALASKA	ALASKA	63.85830	151.0339	27	1		072077	1	.60	.41	0	<1	38
A6626	ALASKA	ALASKA	62.22410	153.2757	27	1		082977	1	.60	.41	0	<1	28
A6626	ALASKA	ALASKA	62.05490	154.3339	27	1		083177	1	.60	.41	0	<1	28
A6850	ALASKA	ALASKA	62.16490	155.0627	27	1		083177	1	.60	.41	0	<1	28
A6850	ALASKA	ALASKA	62.76970	152.4561	27	1		083177	1	.60	.41	0	<1	28
A6852	ALASKA	ALASKA	62.73520	152.9371	27	1		082377	1	.60	.41	0	<1	28
A6852	ALASKA	ALASKA	62.10280	150.3147	29	1		072377	1	.60	.41	0	<1	28
A6852	ALASKA	ALASKA	62.52380	150.5180	27	1		072377	1	.60	.41	0	<1	28
A5066	ALASKA	ALASKA	61.62760	154.7848	29	1		090277	1	.60	.41	0	<1	37
A5067	ALASKA	ALASKA	61.46610	155.5280	29	1		090477	1	.60	.41	0	<1	37
A5069	ALASKA	ALASKA	61.39990	155.5841	29	1		090477	1	.60	.41	0	<1	37
A5080	ALASKA	ALASKA	61.46120	154.8940	27	1		090477	1	.60	.41	0	<1	37
A5081	ALASKA	ALASKA	61.28500	154.5875	29	1		090977	1	.60	.41	0	<1	43
A5082	ALASKA	ALASKA	60.00410	161.3833	27	1		090977	1	.60	.41	0	<1	43
A6005	ALASKA	ALASKA	66.15110	160.7916	27	1				.60	.41	0	<1	43
A6005	ALASKA	ALASKA	66.12500	160.3583	27	1				.60	.41	0	<1	43

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (978)	PCI/L	MOI	MOZ	REF
400131	ALASKA	ALASKA	66-28610	155-9236	27	1				.60	.41	.0	<1	43
400194	ALASKA	ALASKA	65-92630	161-2916	27	1				.60	.41	.0	<1	43
400201	ALASKA	ALASKA	65-69160	161-7097	27	1				.60	.41	.0	<1	43
400216	ALASKA	ALASKA	65-70000	161-3083	27	1				.60	.41	.0	<1	43
400228	ALASKA	ALASKA	65-59580	161-1416	27	1				.60	.41	.0	<1	43
400277	ALASKA	ALASKA	65-44580	161-3250	27	1				.60	.41	.0	<1	43
400286	ALASKA	ALASKA	65-42440	161-1305	27	1				.60	.41	.0	<1	43
400291	ALASKA	ALASKA	65-39580	161-1541	27	1				.60	.41	.0	<1	43
400295	ALASKA	ALASKA	65-38220	161-3333	27	1				.60	.41	.0	<1	43
400314	ALASKA	ALASKA	65-33000	161-2527	27	1				.60	.41	.0	<1	43
400338	ALASKA	ALASKA	64-97910	162-1930	27	1				.60	.41	.0	<1	43
400353	ALASKA	ALASKA	64-93270	162-2838	27	1				.60	.41	.0	<1	43
400375	ALASKA	ALASKA	64-87580	162-2888	27	1				.60	.41	.0	<1	43
400430	ALASKA	ALASKA	64-55410	162-8660	27	1				.60	.41	.0	<1	43
400438	ALASKA	ALASKA	64-52580	162-6111	27	1				.60	.41	.0	<1	43
400448	ALASKA	ALASKA	64-47910	162-6166	27	1				.60	.41	.0	<1	43
400491	ALASKA	ALASKA	62-78860	147-5561	27	1				.60	.41	.0	<1	43
400493	ALASKA	ALASKA	62-78440	147-5313	27	1				.60	.41	.0	<1	43
400513	ALASKA	ALASKA	62-95830	147-7597	27	1				.60	.41	.0	<1	43
400565	ALASKA	ALASKA	62-23440	147-2034	27	1				.60	.41	.0	<1	43
400632	ALASKA	ALASKA	61-72110	143-8614	27	1				.60	.41	.0	<1	43
400633	ALASKA	ALASKA	61-72000	143-8441	27	1				.60	.41	.0	<1	43
400637	ALASKA	ALASKA	61-73050	143-7997	27	1				.60	.41	.0	<1	43
400642	ALASKA	ALASKA	61-69250	143-9458	27	1				.60	.41	.0	<1	43
400661	ALASKA	ALASKA	61-44300	142-7891	27	1				.60	.41	.0	<1	43
400665	ALASKA	ALASKA	65-82080	164-1069	27	1				.60	.41	.0	<1	43
400691	ALASKA	ALASKA	65-28610	161-8861	29	1		080176	1	.60	.41	.0	<1	43
400695	ALASKA	ALASKA	65-38000	159-4267	27	1		080676	1	.60	.41	.0	<1	43
400701	ALASKA	ALASKA	65-21670	160-2983	27	1		080776	1	.60	.41	.0	<1	43
400707	ALASKA	ALASKA	65-26110	160-0514	27	1		081076	1	.60	.41	.0	<1	43
400759	ALASKA	ALASKA	66-92000	160-9200	29	1		081676	1	.60	.41	.0	<1	43
400867	ALASKA	ALASKA	67-40170	161-3867	27	1		082076	1	.60	.41	.0	<1	43
400892	ALASKA	ALASKA	67-33670	161-2300	29	1		082376	1	.60	.41	.0	<1	43
400916	ALASKA	ALASKA	66-93670	158-6850	29	1		082376	1	.60	.41	.0	<1	43
400965	ALASKA	ALASKA	66-87140	158-7808	27	1		082376	1	.60	.41	.0	<1	43
400970	ALASKA	ALASKA	65-91430	159-4600	27	1		082376	1	.60	.41	.0	<1	43
400971	ALASKA	ALASKA	65-29940	151-2049	29	1		071877	1	.59	.40	.0	<1	43
400976	ALASKA	ALASKA	62-57230	153-1950	27	1		082177	1	.59	.40	.0	<1	43
400985	ALASKA	ALASKA	62-54620	153-6042	29	1		082177	1	.59	.40	.0	<1	43
400994	ALASKA	ALASKA	62-32960	153-2513	27	1		082777	1	.59	.40	.0	<1	43
400999	ALASKA	ALASKA	62-40830	155-4897	29	1		082777	1	.59	.40	.0	<1	43
401001	ALASKA	ALASKA	62-51510	152-9801	27	1		081677	1	.59	.40	.0	<1	43
401008	ALASKA	ALASKA	62-34780	152-4299	27	1		072377	1	.59	.40	.0	<1	43
401038	ALASKA	ALASKA	62-06210	151-9458	29	1		072377	1	.59	.40	.0	<1	43
401044	ALASKA	ALASKA	61-86280	153-3404	27	1		082377	1	.59	.40	.0	<1	43
401052	ALASKA	ALASKA	61-86570	154-8016	27	1		083077	1	.59	.40	.0	<1	43
401054	ALASKA	ALASKA	61-93850	154-5367	27	1		083077	1	.59	.40	.0	<1	43
401075	ALASKA	ALASKA	61-72860	155-7605	27	1		090177	1	.59	.40	.0	<1	43
401076	ALASKA	ALASKA	61-82240	154-7690	29	1		090277	1	.59	.40	.0	<1	43
401080	ALASKA	ALASKA	61-25870	155-0909	29	1		090477	1	.59	.40	.0	<1	43
401091	ALASKA	ALASKA	61-22070	153-0388	27	1		091377	1	.59	.40	.0	<1	43

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	US/L (PPB)	PCI/L	MO1	MO2	REF
A51012	ALASKA		61.03720	153.7709	27	1		091977	1	.59	.40	0	<1	37
A51050	ALASKA		61.11210	155.5111	29	1		091977	1	.59	.40	0	<1	37
A03293	ALASKA		65.27330	162.0833	27	1		080476	1	.59	.40	0	<1	51
A03294	ALASKA		65.27360	162.1742	27	1		080476	1	.59	.40	0	<1	51
A03459	ALASKA		65.85890	161.0533	27	1		080676	1	.59	.40	0	<1	51
A03580	ALASKA		65.14720	160.1567	27	1		080676	1	.59	.40	0	<1	51
A03648	ALASKA		65.03470	159.0267	27	1		080976	1	.59	.40	0	<1	51
A04242	ALASKA		67.97500	162.9500	27	1		081376	1	.59	.40	0	<1	51
A04495	ALASKA		67.00500	160.7767	27	1		081576	1	.59	.40	0	<1	51
A04784	ALASKA		67.27000	160.4767	27	1		081876	1	.59	.40	0	<1	51
A04785	ALASKA		67.19500	160.2856	27	1		081876	1	.59	.40	0	<1	51
A05231	ALASKA		66.39890	159.9708	27	1		082276	1	.59	.40	0	<1	51
A06672	ALASKA		65.94170	159.5644	27	1		082976	1	.59	.40	0	<1	51
A34116	ALASKA		63.45050	151.0378	29	1		071677	1	.58	.39	0	<1	38
A34179	ALASKA		63.72470	150.2423	29	1		071677	1	.58	.39	0	<1	38
A34498	ALASKA		63.43250	152.0365	29	1		072077	1	.58	.39	0	<1	38
A34520	ALASKA		63.62380	150.9234	29	1		072077	1	.58	.39	0	<1	38
A42345	ALASKA		62.58300	154.9135	29	1		082077	1	.58	.39	0	<1	38
A42955	ALASKA		62.96220	152.6113	29	1		072277	1	.58	.39	0	<1	38
A43130	ALASKA		62.00180	150.8502	29	1		072277	1	.58	.39	0	<1	38
A43135	ALASKA		62.03870	150.9661	29	1		072277	1	.58	.39	0	<1	38
A43146	ALASKA		62.12930	150.9661	29	1		072277	1	.58	.39	0	<1	38
A43149	ALASKA		62.70470	151.6613	27	1		072477	1	.58	.39	0	<1	38
A43154	ALASKA		61.78560	153.3237	29	1		090277	1	.58	.39	0	<1	37
A50398	ALASKA		61.84810	155.0084	29	1		091377	1	.58	.39	0	<1	37
A50606	ALASKA		61.21750	153.0459	27	1		072176	1	.58	.39	0	<1	51
A50930	ALASKA		65.50420	166.3333	29	1		072176	1	.58	.39	0	<1	51
A02606	ALASKA		65.93330	164.8833	27	1		080176	1	.58	.39	0	<1	51
A03073	ALASKA		65.96580	163.4517	27	1		080976	1	.58	.39	0	<1	51
A03620	ALASKA		65.36670	160.6350	27	1		080976	1	.58	.39	0	<1	51
A03714	ALASKA		65.07080	159.8200	27	1		081076	1	.58	.39	0	<1	51
A03632	ALASKA		65.22780	159.6700	27	1		081076	1	.58	.39	0	<1	51
A03756	ALASKA		65.32220	159.1300	27	1		081076	1	.58	.39	0	<1	51
A03764	ALASKA		65.25170	159.5117	27	1		081276	1	.58	.39	0	<1	51
A04099	ALASKA		67.80000	162.5600	29	1		081276	1	.58	.39	0	<1	51
A04408	ALASKA		67.63000	163.6083	27	1		081476	1	.58	.39	0	<1	51
A04560	ALASKA		66.92670	160.8083	27	1		081476	1	.58	.39	0	<1	51
A06273	ALASKA		66.17330	159.2389	29	1		082776	1	.58	.39	0	<1	51
A06356	ALASKA		66.20000	160.2708	27	1		082776	1	.58	.39	0	<1	51
A06531	ALASKA		65.75440	162.4650	27	1		082876	1	.58	.39	0	<1	51
A06536	ALASKA		65.67060	162.5661	27	1		082876	1	.58	.39	0	<1	51
A06556	ALASKA		65.79310	163.1508	27	1		082976	1	.58	.39	0	<1	51
A06692	ALASKA		65.55140	160.0778	27	1		082976	1	.58	.39	0	<1	51
A06717	ALASKA		65.59170	159.0486	27	1		083076	1	.58	.39	0	<1	51
A04785	ALASKA		65.76940	160.1250	27	1		083076	1	.58	.39	0	<1	51
A34599	ALASKA		63.17200	152.8700	29	1		080777	1	.57	.39	0	<1	38
A42692	ALASKA		63.63890	151.2713	29	1		080777	1	.57	.39	0	<1	38
A42790	ALASKA		62.45070	155.2606	29	1		080777	1	.57	.39	0	<1	38
A43056	ALASKA		62.19660	154.2689	27	1		083177	1	.57	.39	0	<1	38
A43056	ALASKA		62.34060	150.3105	29	1		072277	1	.57	.39	0	<1	38

TABLE 2 - URANIUM IN (ALASKA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
A43061	ALASKA	ALASKA	62-32380	150-5929	29	1		072277	1	57	39	0	1	28
A43062	ALASKA	ALASKA	62-35070	150-5960	29	1		072277	1	57	39	0	1	28
A43183	ALASKA	ALASKA	62-40360	152-0726	29	1		072377	1	57	39	0	1	28
A43291	ALASKA	ALASKA	62-48430	151-0351	29	1		072477	1	57	39	0	1	28
A43310	ALASKA	ALASKA	62-53330	151-5216	29	1		072477	1	57	39	0	1	28
A50647	ALASKA	ALASKA	61-59420	155-4881	29	1		090477	1	57	39	0	1	37
A50649	ALASKA	ALASKA	61-59440	155-5914	29	1		090477	1	57	39	0	1	37
A50892	ALASKA	ALASKA	61-20110	154-0832	27	1		091377	1	57	39	0	1	37
A51029	ALASKA	ALASKA	61-04240	153-1201	27	1		091977	1	57	39	0	1	37
A63173	ALASKA	ALASKA	65-12580	163-8667	27	1		080276	1	57	39	0	1	31
A63174	ALASKA	ALASKA	65-23750	163-3107	27	1		080276	1	57	39	0	1	31
A63175	ALASKA	ALASKA	65-06440	162-1167	27	1		080276	1	57	39	0	1	31
A63176	ALASKA	ALASKA	65-40640	162-1167	27	1		080276	1	57	39	0	1	31
A63177	ALASKA	ALASKA	65-16110	162-9956	27	1		080476	1	57	39	0	1	31
A63178	ALASKA	ALASKA	65-72860	161-1300	27	1		080476	1	57	39	0	1	31
A63179	ALASKA	ALASKA	65-84580	159-9639	27	1		080976	1	57	39	0	1	31
A63180	ALASKA	ALASKA	63-80740	151-2990	27	1		080477	1	56	38	0	1	30
A63181	ALASKA	ALASKA	63-43050	151-4031	29	1		072077	1	56	38	0	1	30
A63182	ALASKA	ALASKA	62-40820	154-5329	29	1		082077	1	56	38	0	1	30
A63183	ALASKA	ALASKA	62-39330	150-4280	29	1		072377	1	56	38	0	1	30
A63184	ALASKA	ALASKA	62-13370	151-7785	29	1		072377	1	56	38	0	1	30
A63185	ALASKA	ALASKA	61-96580	153-1344	29	1		082477	1	56	38	0	1	30
A63186	ALASKA	ALASKA	61-96580	154-1614	27	1		091777	1	56	38	0	1	30
A63187	ALASKA	ALASKA	61-23080	153-9702	27	1		070776	1	56	38	0	1	30
A63188	ALASKA	ALASKA	65-45420	165-7706	27	1		072176	1	56	38	0	1	30
A63189	ALASKA	ALASKA	65-49720	166-4500	27	1		072876	1	56	38	0	1	30
A63190	ALASKA	ALASKA	65-55890	163-5619	27	1		080276	1	56	38	0	1	30
A63191	ALASKA	ALASKA	65-25610	163-4406	27	1		080476	1	56	38	0	1	30
A63192	ALASKA	ALASKA	65-36670	161-6817	27	1		080476	1	56	38	0	1	30
A63193	ALASKA	ALASKA	65-03610	162-6322	27	1		080576	1	56	38	0	1	30
A63194	ALASKA	ALASKA	65-43610	159-4708	27	1		080676	1	56	38	0	1	30
A63195	ALASKA	ALASKA	65-43470	159-3667	27	1		080676	1	56	38	0	1	30
A63196	ALASKA	ALASKA	65-12060	158-7022	27	1		080976	1	56	38	0	1	30
A63197	ALASKA	ALASKA	65-94250	161-6643	27	1		081076	1	56	38	0	1	30
A63198	ALASKA	ALASKA	65-46670	159-7583	27	1		081176	1	56	38	0	1	30
A63199	ALASKA	ALASKA	65-34330	158-2917	27	1		081176	1	56	38	0	1	30
A63200	ALASKA	ALASKA	65-51670	158-6800	27	1		081176	1	56	38	0	1	30
A63201	ALASKA	ALASKA	65-50280	158-8133	27	1		081176	1	56	38	0	1	30
A63202	ALASKA	ALASKA	65-90000	161-3444	27	1		081176	1	56	38	0	1	30
A63203	ALASKA	ALASKA	67-94190	163-0733	29	1		081376	1	56	38	0	1	30
A63204	ALASKA	ALASKA	67-75330	164-1700	27	1		081376	1	56	38	0	1	30
A63205	ALASKA	ALASKA	67-06670	164-1067	27	1		081476	1	56	38	0	1	30
A63206	ALASKA	ALASKA	67-20360	160-3561	27	1		081776	1	56	38	0	1	30
A63207	ALASKA	ALASKA	67-49140	161-5050	27	1		082076	1	56	38	0	1	30
A63208	ALASKA	ALASKA	65-56230	162-1300	27	1		082076	1	56	38	0	1	30
A63209	ALASKA	ALASKA	65-56230	162-1300	27	1		082976	1	56	38	0	1	30
A63210	ALASKA	ALASKA	65-50000	162-5633	27	1		082976	1	56	38	0	1	30
A63211	ALASKA	ALASKA	65-42360	161-3403	27	1		071877	1	56	37	0	1	30
A63212	ALASKA	ALASKA	65-18910	151-4019	27	1				56	37	0	1	30

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REV.
A34376	ALASKA	ALASKA	03.14800	152.3890	29	1		080677	1	.55	.37			
A42270	ALASKA	ALASKA	02.91640	155.1861	29	1		081977		.55	.37			28
A42496	ALASKA	ALASKA	02.97290	154.4093	29	1		082077	1	.55	.37			28
A42513	ALASKA	ALASKA	02.70240	153.5690	29	1		082077	1	.55	.37			28
A42739	ALASKA	ALASKA	01.18680	154.6441	29	1		083077	1	.55	.37			28
A42924	ALASKA	ALASKA	02.43370	150.6016	29	1		072377	1	.55	.37			28
A42936	ALASKA	ALASKA	02.91640	152.1454	29	1		082177	1	.55	.37			28
A42990	ALASKA	ALASKA	02.06420	152.5340	27	1		082177	1	.55	.37			28
A43003	ALASKA	ALASKA	02.74760	152.8542	27	1		082177	1	.55	.37			28
A43068	ALASKA	ALASKA	02.63700	152.7737	29	1		082177	1	.55	.37			28
A43099	ALASKA	ALASKA	02.83060	152.7737	29	1		082177	1	.55	.37			28
A43107	ALASKA	ALASKA	02.23690	150.2177	29	1		072277	1	.55	.37			28
A43247	ALASKA	ALASKA	02.69130	150.9479	27	1		072377	1	.55	.37			28
A43315	ALASKA	ALASKA	02.32800	151.7252	29	1		072377	1	.55	.37			28
A43373	ALASKA	ALASKA	02.30600	151.4187	29	1		072377	1	.55	.37			28
A43468	ALASKA	ALASKA	02.39630	150.5294	29	1		072477	1	.55	.37			28
A50467	ALASKA	ALASKA	01.71470	155.6802	29	1		090177	1	.55	.37			37
A50496	ALASKA	ALASKA	01.92430	155.5460	27	1		090177	1	.55	.37			37
A50607	ALASKA	ALASKA	01.61440	155.2322	27	1		090377	1	.55	.37			37
A50717	ALASKA	ALASKA	01.05440	155.8222	29	1		090377	1	.55	.37			37
A50950	ALASKA	ALASKA	01.67890	153.6222	29	1		090377	1	.55	.37			37
A50989	ALASKA	ALASKA	01.62510	153.7221	27	1		091777	1	.55	.37			37
A60003	ALASKA	ALASKA	06.30770	160.5305	27	1				.55	.37			43
A60011	ALASKA	ALASKA	06.34500	160.2444	27	1				.55	.37			43
A60025	ALASKA	ALASKA	06.24300	160.6750	27	1				.55	.37			43
A60057	ALASKA	ALASKA	06.14020	160.2847	27	1				.55	.37			43
A60070	ALASKA	ALASKA	06.29160	157.5263	27	1				.55	.37			43
A60095	ALASKA	ALASKA	06.26520	156.0916	27	1				.55	.37			43
A60107	ALASKA	ALASKA	06.24190	157.2500	27	1				.55	.37			43
A60124	ALASKA	ALASKA	06.28750	155.4888	27	1				.55	.37			43
A60166	ALASKA	ALASKA	05.72500	161.5972	27	1				.55	.37			43
A60203	ALASKA	ALASKA	05.67000	161.5936	27	1				.55	.37			43
A60233	ALASKA	ALASKA	05.54860	161.1027	27	1				.55	.37			43
A60244	ALASKA	ALASKA	05.48050	161.0972	27	1				.55	.37			43
A60287	ALASKA	ALASKA	05.42500	161.1055	27	1				.55	.37			43
A60304	ALASKA	ALASKA	05.37160	161.5966	27	1				.55	.37			43
A60308	ALASKA	ALASKA	05.36830	161.0833	27	1				.55	.37			43
A60322	ALASKA	ALASKA	05.20000	161.6950	27	1				.55	.37			43
A60366	ALASKA	ALASKA	04.82190	162.3680	27	1				.55	.37			43
A60399	ALASKA	ALASKA	04.65360	162.7719	27	1				.55	.37			43
A60477	ALASKA	ALASKA	04.97830	162.6327	27	1				.55	.37			43
A60517	ALASKA	ALASKA	02.52940	161.7905	27	1				.55	.37			43
A60519	ALASKA	ALASKA	02.52610	147.7761	27	1				.55	.37			43
A60525	ALASKA	ALASKA	02.28160	147.3755	27	1				.55	.37			43
A60550	ALASKA	ALASKA	02.26110	147.3580	27	1				.55	.37			43
A60548	ALASKA	ALASKA	02.21020	147.2138	27	1				.55	.37			43
A60570	ALASKA	ALASKA	02.19500	147.1908	27	1				.55	.37			43
A60619	ALASKA	ALASKA	01.67690	144.3034	27	1				.55	.37			43
A60927	ALASKA	ALASKA	05.54330	164.8633	27	1				.55	.37			43
A62953	ALASKA	ALASKA	05.96300	164.3869	27	1				.55	.37			43
A63266	ALASKA	ALASKA	05.37360	161.7967	27	1				.55	.37			43
								073176	1					43
								073176	1					43
								060476	1					43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEG)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPM)	PC/L	MO1	MO2	REF
450795	ALASKA	ALASKA	61.57780	155.0423	27	1		090477	1	53	36	5	<1	37
402604	ALASKA	ALASKA	65.98170	164.0020	27	1		072676	1	53	36	5	<1	51
403405	ALASKA	ALASKA	65.932470	164.0800	27	1		072676	1	53	36	5	<1	51
403284	ALASKA	ALASKA	65.932470	161.1950	27	1		080476	1	53	36	5	<1	51
403361	ALASKA	ALASKA	65.11330	158.7833	27	1		080476	1	53	36	5	<1	51
403773	ALASKA	ALASKA	65.31940	160.3333	27	1		081076	1	53	36	5	<1	51
404517	ALASKA	ALASKA	66.07500	161.2820	24	1		081576	1	53	36	5	<1	51
404567	ALASKA	ALASKA	66.90330	160.2367	27	1		081576	1	53	36	5	<1	51
404758	ALASKA	ALASKA	67.07690	161.0633	27	1		081876	1	53	36	5	<1	51
404901	ALASKA	ALASKA	67.27560	156.0663	27	1		081976	1	53	36	5	<1	51
405002	ALASKA	ALASKA	67.53570	161.1969	27	1		082076	1	53	36	5	<1	51
405230	ALASKA	ALASKA	66.42780	160.0014	29	1		082376	1	53	36	5	<1	51
405478	ALASKA	ALASKA	66.67000	158.7830	29	1		082376	1	53	36	5	<1	51
406220	ALASKA	ALASKA	66.29170	158.4230	27	1		082376	1	53	36	5	<1	51
406513	ALASKA	ALASKA	65.79630	162.0000	27	1		082376	1	53	36	5	<1	51
406709	ALASKA	ALASKA	65.85920	159.2733	27	1		082976	1	53	36	5	<1	51
406634	ALASKA	ALASKA	65.70550	161.7270	27	1		083076	1	53	36	5	<1	51
434144	ALASKA	ALASKA	63.31400	151.8144	29	1		071677	1	52	35	5	<1	34
434663	ALASKA	ALASKA	63.57670	150.0655	27	1		071677	1	52	35	5	<1	34
434663	ALASKA	ALASKA	63.70030	152.7204	29	1		060877	1	52	35	5	<1	34
442307	ALASKA	ALASKA	62.93350	153.4170	29	1		060977	1	52	35	5	<1	34
442307	ALASKA	ALASKA	62.93350	153.7535	29	1		062377	1	52	35	5	<1	34
442675	ALASKA	ALASKA	62.36200	158.6041	29	1		062377	1	52	35	5	<1	34
442675	ALASKA	ALASKA	62.36200	155.1418	29	1		062377	1	52	35	5	<1	34
442742	ALASKA	ALASKA	62.11040	154.0016	29	1		063077	1	52	35	5	<1	34
442742	ALASKA	ALASKA	62.06470	154.0354	29	1		063077	1	52	35	5	<1	34
443191	ALASKA	ALASKA	62.41620	152.3779	27	1		072377	1	52	35	5	<1	34
443387	ALASKA	ALASKA	62.17140	152.3723	27	1		072377	1	52	35	5	<1	34
443398	ALASKA	ALASKA	62.18190	152.7212	27	1		072377	1	52	35	5	<1	34
450532	ALASKA	ALASKA	61.93250	154.0403	27	1		060277	1	52	35	5	<1	37
402801	ALASKA	ALASKA	66.39450	165.0814	27	1		072476	1	52	35	5	<1	51

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PCI/L	MDI	MOE	REF
A43110	ALASKA		62.02060	150.2302	29	1		072277	1	.51	6	<1	28
A43176	ALASKA		62.42700	151.8160	29	1		072377		.35	5	<1	29
A43234	ALASKA		62.47390	150.5900	29	1		072377	1	.51	5	<1	28
A43269	ALASKA		62.52010	150.3904	29	1		072377		.35	5	<1	28
A43415	ALASKA		62.00230	151.7569	29	1		072377	1	.51	5	<1	28
A50445	ALASKA		61.93520	154.7318	29	1		083077	1	.35	5	<1	28
A50536	ALASKA		61.77860	154.3648	27	1		090277	1	.51	5	<1	27
A50600	ALASKA		61.70110	153.1166	27	1		090277	1	.35	5	<1	27
A51040	ALASKA		61.08850	152.6856	27	1		091977	1	.51	5	<1	27
A51049	ALASKA		61.08500	152.6856	27	1		091977	1	.35	5	<1	27
A61781	ALASKA		62.73440	147.1050	27	1		071976	1	.51	5	<1	52
A62040	ALASKA		65.33330	165.6986	27	1		070776	1	.51	5	<1	51
A62081	ALASKA		65.22390	166.3014	27	1		070976	1	.35	5	<1	51
A62463	ALASKA		65.81670	166.3000	27	1		072276	1	.51	5	<1	51
A62768	ALASKA		66.04720	164.8875	29	1		072976	1	.35	5	<1	51
A62830	ALASKA		66.22780	164.8194	29	1		073076	1	.51	5	<1	51
A63233	ALASKA		65.44390	161.3567	27	1		080476	1	.35	5	<1	51
A63307	ALASKA		65.24720	161.3517	27	1		080476	1	.51	5	<1	51
A63416	ALASKA		65.06690	162.4533	27	1		080576	1	.35	5	<1	51
A63601	ALASKA		65.03220	160.3694	27	1		080976	1	.51	5	<1	51
A63649	ALASKA		65.05000	158.9350	27	1		080976	1	.35	5	<1	51
A63650	ALASKA		65.00670	158.9467	27	1		080976	1	.51	5	<1	51
A63652	ALASKA		65.00750	158.8067	27	1		080976	1	.35	5	<1	51
A63734	ALASKA		65.24330	158.6933	27	1		081076	1	.51	5	<1	51
A63890	ALASKA		65.50500	158.5833	27	1		081176	1	.35	5	<1	51
A63940	ALASKA		66.01670	160.9450	27	1		081276	1	.51	5	<1	51
A64331	ALASKA		66.74330	161.7700	29	1		081476	1	.35	5	<1	51
A64379	ALASKA		66.94500	159.3633	27	1		081676	1	.51	5	<1	51
A64580	ALASKA		66.97360	159.2200	27	1		081676	1	.35	5	<1	51
A64903	ALASKA		67.26670	158.5967	27	1		081976	1	.51	5	<1	51
A64960	ALASKA		67.36000	162.0433	27	1		082076	1	.35	5	<1	51
A64961	ALASKA		67.32670	162.0300	27	1		082076	1	.51	5	<1	51
A65001	ALASKA		67.56670	161.2300	27	1		082076	1	.35	5	<1	51
A65080	ALASKA		66.43330	161.2800	29	1		082176	1	.51	5	<1	51
A65213	ALASKA		66.45000	159.4717	29	1		082276	1	.35	5	<1	51
A65237	ALASKA		66.36010	160.0967	29	1		082276	1	.51	5	<1	51
A65308	ALASKA		66.88420	159.1433	27	1		082376	1	.35	5	<1	51
A65350	ALASKA		66.84330	158.3700	27	1		082376	1	.51	5	<1	51
A65420	ALASKA		65.98000	158.1556	27	1		082676	1	.35	5	<1	51
A64105	ALASKA		63.44970	150.0070	27	1		071677	1	.51	5	<1	51
A34496	ALASKA		63.40550	152.2121	29	1		072077	1	.34	5	<1	24
A34524	ALASKA		63.43700	152.1003	29	1		072077	1	.50	5	<1	24
A34542	ALASKA		63.75880	150.9392	29	1		072077	1	.34	5	<1	24
A34544	ALASKA		63.82410	150.4150	29	1		072077	1	.50	5	<1	24
A42357	ALASKA		62.71690	155.1345	29	1		082077	1	.34	5	<1	24
A42627	ALASKA		62.21930	153.2866	27	1		082977	1	.50	5	<1	24
A42760	ALASKA		62.37490	153.8593	27	1		083177	1	.34	5	<1	24
A42823	ALASKA		62.03250	154.2912	27	1		083177	1	.50	5	<1	24
A43051	ALASKA		62.26360	150.1036	29	1		072277	1	.34	5	<1	24
A43054	ALASKA		62.34260	150.2396	29	1		072277	1	.50	5	<1	24
A43188	ALASKA		62.48420	152.2490	27	1		072377	1	.34	5	<1	24

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PBB)	PCI/L	MOI	MU2	REI
A43287	ALASKA	ALASKA	62.4050	151.2594	29	1		072477	1	.50	.34	.5	<1	18
A43288	ALASKA	ALASKA	62.4350	151.3599	29	1		072477	1	.50	.34	.5	<1	18
A43467	ALASKA	ALASKA	62.40630	150.7096	29	1		072477	1	.50	.34	.5	<1	18
A50423	ALASKA	ALASKA	61.92260	153.6065	29	1		082877	1	.50	.34	.5	<1	17
A50548	ALASKA	ALASKA	61.99190	154.4288	27	1		090277	1	.50	.34	.5	<1	17
A50577	ALASKA	ALASKA	61.90350	154.5885	29	1		090277	1	.50	.34	.5	<1	17
A50614	ALASKA	ALASKA	61.56920	155.3144	29	1		090377	1	.50	.34	.5	<1	17
A50616	ALASKA	ALASKA	61.54990	155.3570	29	1		090377	1	.50	.34	.5	<1	17
A50668	ALASKA	ALASKA	61.40560	155.5005	29	1		090377	1	.50	.34	.5	<1	17
A50864	ALASKA	ALASKA	61.29040	154.3620	29	1		090377	1	.50	.34	.5	<1	17
A50906	ALASKA	ALASKA	61.32660	153.7609	29	1		090377	1	.50	.34	.5	<1	17
A51013	ALASKA	ALASKA	61.32050	153.1964	27	1		091377	1	.50	.34	.5	<1	17
A51067	ALASKA	ALASKA	61.06400	153.7797	27	1		091377	1	.50	.34	.5	<1	17
A50007	ALASKA	ALASKA	66.35630	160.4277	27	1		091977	1	.50	.34	.5	<1	17
A50008	ALASKA	ALASKA	66.36300	160.3527	27	1				.50	.34	.5	<1	43
A50022	ALASKA	ALASKA	66.01750	161.3777	27	1				.50	.34	.5	<1	43
A50035	ALASKA	ALASKA	66.14360	160.6930	27	1				.50	.34	.5	<1	43
A50036	ALASKA	ALASKA	66.14020	160.6361	27	1				.50	.34	.5	<1	43
A50097	ALASKA	ALASKA	66.20190	156.0527	27	1				.50	.34	.5	<1	43
A50134	ALASKA	ALASKA	66.27500	155.9161	27	1				.50	.34	.5	<1	43
A50168	ALASKA	ALASKA	65.10590	162.3097	27	1				.50	.34	.5	<1	43
A50210	ALASKA	ALASKA	65.63330	161.6222	27	1				.50	.34	.5	<1	43
A50212	ALASKA	ALASKA	65.70370	161.2702	27	1				.50	.34	.5	<1	43
A50221	ALASKA	ALASKA	65.69370	161.4286	27	1				.50	.34	.5	<1	43
A50229	ALASKA	ALASKA	65.58530	161.1458	27	1				.50	.34	.5	<1	43
A50231	ALASKA	ALASKA	65.58530	161.1416	27	1				.50	.34	.5	<1	43
A50233	ALASKA	ALASKA	65.57000	161.1088	27	1				.50	.34	.5	<1	43
A50243	ALASKA	ALASKA	65.48660	161.3950	27	1				.50	.34	.5	<1	43
A50259	ALASKA	ALASKA	65.45800	161.3011	27	1				.50	.34	.5	<1	43
A50262	ALASKA	ALASKA	65.46360	161.1472	27	1				.50	.34	.5	<1	43
A50278	ALASKA	ALASKA	65.44440	161.3236	27	1				.50	.34	.5	<1	43
A50305	ALASKA	ALASKA	65.36600	161.2527	27	1				.50	.34	.5	<1	43
A50310	ALASKA	ALASKA	65.35600	161.2625	27	1				.50	.34	.5	<1	43
A50405	ALASKA	ALASKA	64.63880	162.7583	27	1				.50	.34	.5	<1	43
A50439	ALASKA	ALASKA	64.52550	162.6111	27	1				.50	.34	.5	<1	43
A50442	ALASKA	ALASKA	64.52550	162.6111	27	1				.50	.34	.5	<1	43
A50514	ALASKA	ALASKA	62.55580	147.7944	27	1				.50	.34	.5	<1	43
A50603	ALASKA	ALASKA	61.50020	145.0130	27	1				.50	.34	.5	<1	43
A50638	ALASKA	ALASKA	61.73130	143.7172	27	1				.50	.34	.5	<1	43
A50646	ALASKA	ALASKA	61.45090	142.9480	27	1				.50	.34	.5	<1	43
A50663	ALASKA	ALASKA	61.43320	142.7752	27	1				.50	.34	.5	<1	43
A50664	ALASKA	ALASKA	61.43330	142.7791	27	1				.50	.34	.5	<1	43
A50675	ALASKA	ALASKA	61.26080	142.6452	27	1				.50	.34	.5	<1	43
A50203H	ALASKA	ALASKA	65.40830	165.6917	27	1				.50	.34	.5	<1	43
A50243H	ALASKA	ALASKA	65.98990	166.3014	27	1				.50	.34	.5	<1	43
A502692	ALASKA	ALASKA	65.91530	164.7083	27	1				.50	.34	.5	<1	43
A503122	ALASKA	ALASKA	65.56550	164.4167	27	1				.50	.34	.5	<1	43
A504194	ALASKA	ALASKA	65.92320	163.9000	27	1				.50	.34	.5	<1	43
A504235	ALASKA	ALASKA	67.48230	162.8167	29	1				.50	.34	.5	<1	43
A504268	ALASKA	ALASKA	67.83000	162.8633	27	1				.50	.34	.5	<1	43
			67.75330	163.3428	27	1				.50	.34	.5	<1	43
								070776	1	.50	.34	.5	<1	43
								072176	1	.50	.34	.5	<1	43
								072376	1	.50	.34	.5	<1	43
								072676	2	.50	.34	.5	<1	43
								080276	1	.50	.34	.5	<1	43
								081376	1	.50	.34	.5	<1	43
								081376	1	.50	.34	.5	<1	43

TABLE 2 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MOI	MOE	REF
404747		ALASKA	67.04470	161.3367	27	1		081876	1	50	34	5	41	51
405461		ALASKA	66.57470	158.6000	29			082476		50	34	5	41	51
406113		ALASKA	66.09610	158.6133	27	1		082676	1	50	34	5	41	51
406267		ALASKA	66.18000	159.1825	29	1		082776	1	50	34	5	41	51
406378		ALASKA	65.96110	163.1625	27	1		082876	1	50	34	5	41	51
406652		ALASKA	65.64580	160.0653	27	1		082976	1	50	34	5	41	51
406740		ALASKA	65.98470	158.6811	27	1		083076	1	50	34	5	41	51
431115		ALASKA	63.45840	150.9692	29	1		071677	1	49	33	5	41	51
431168		ALASKA	63.67910	150.0814	29	1		071877	1	49	33	5	41	51
431171		ALASKA	63.72930	150.0197	29	1		071877	1	49	33	5	41	51
431173		ALASKA	63.78930	150.0527	29	1		071877	1	49	33	5	41	51
432436		ALASKA	62.61480	154.6751	27	1		082077	1	49	33	5	41	51
432672		ALASKA	62.57810	154.4711	27	1		082077	1	49	33	5	41	51
432677		ALASKA	62.28510	155.0468	29	1		082977	1	49	33	5	41	51
432787		ALASKA	62.22480	154.3762	27	1		083177	1	49	33	5	41	51
433131		ALASKA	62.02260	150.8924	29	1		072277	1	49	33	5	41	51
433196		ALASKA	62.49200	152.4241	29	1		072377	1	49	33	5	41	51
433239		ALASKA	62.61290	150.8023	27	1		072377	1	49	33	5	41	51
433441		ALASKA	62.00020	152.0237	29	1		072377	1	49	33	5	41	51
433638		ALASKA	61.89600	152.0359	27	1		083077	1	49	33	5	41	51
433724		ALASKA	61.14920	154.9200	29	1		090377	1	49	33	5	41	51
433793		ALASKA	61.21140	154.9025	27	1		091377	1	49	33	5	41	51
433793		ALASKA	65.82920	164.7958	29	1		072676	1	49	33	5	41	51
433793		ALASKA	65.07000	165.7193	27	1		080476	1	49	33	5	41	51
433861		ALASKA	65.37920	161.2867	27	1		080476	1	49	33	5	41	51
433863		ALASKA	65.19500	162.1917	27	1		081076	1	49	33	5	41	51
433705		ALASKA	65.28530	160.1650	27	1		081076	1	49	33	5	41	51
433710		ALASKA	65.29500	159.8133	27	1		081076	1	49	33	5	41	51
433768		ALASKA	65.32560	159.9378	27	1		081076	1	49	33	5	41	51
433822		ALASKA	65.82080	161.7547	27	1		081076	1	49	33	5	41	51
433923		ALASKA	65.56280	161.3833	27	1		081176	1	49	33	5	41	51
433923		ALASKA	65.59330	161.3833	27	1		081176	1	49	33	5	41	51
433923		ALASKA	67.98670	162.0067	29	1		081376	1	49	33	5	41	51
433923		ALASKA	67.87670	163.6333	27	1		081376	1	49	33	5	41	51
433923		ALASKA	67.44670	163.3800	27	1		081476	1	49	33	5	41	51
433923		ALASKA	67.04330	161.2100	27	1		081876	1	49	33	5	41	51
433923		ALASKA	67.13000	161.2100	27	1		082076	1	49	33	5	41	51
433923		ALASKA	67.35670	161.6400	27	1		082076	1	49	33	5	41	51
433923		ALASKA	67.40390	159.2333	27	1		082076	1	49	33	5	41	51
433923		ALASKA	66.05000	160.7267	27	1		082176	1	49	33	5	41	51
433923		ALASKA	66.08000	160.5206	27	1		082176	1	49	33	5	41	51
433923		ALASKA	66.25170	160.4583	29	1		082276	1	49	33	5	41	51
433923		ALASKA	66.13830	160.1739	29	1		082276	1	49	33	5	41	51
433923		ALASKA	66.35830	159.4775	29	1		082276	1	49	33	5	41	51
433923		ALASKA	65.68060	160.0708	27	1		082976	1	49	33	5	41	51
433923		ALASKA	65.42220	159.0867	27	1		082976	1	49	33	5	41	51
433923		ALASKA	65.39160	160.0856	29	1		071877	1	49	33	5	41	51
433923		ALASKA	65.95630	150.0247	29	1		071877	1	49	33	5	41	51
433923		ALASKA	63.71990	152.1584	29	1		080777	1	48	33	5	41	51
433923		ALASKA	62.40020	153.2309	27	1		082777	1	48	33	5	41	51
433923		ALASKA	62.11540	154.1884	27	1		083177	1	48	33	5	41	51

TABLE 2. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PC/L	MOI	MOZ	REF
A42616		ALASKA	62.09630	154.1710	27	1		083177	1	.48	.37	5	<1	10
A42674		ALASKA	62.04000	150.0634	29	1		072377	1	.48	.33	5	<1	10
A43147		ALASKA	62.10000	150.9398	29	1		072277	1	.48	.33	5	<1	10
A43148		ALASKA	62.10400	150.4643	29	1		072277	1	.48	.33	5	<1	10
A43217		ALASKA	62.74490	150.6810	27	1		072377	1	.48	.33	5	<1	10
A43311		ALASKA	62.58150	151.6649	27	1		072477	1	.48	.33	5	<1	10
A50405		ALASKA	61.82950	153.1307	29	1		082877	1	.48	.33	5	<1	10
A50406		ALASKA	61.81130	153.0868	27	1		082877	1	.48	.33	5	<1	10
A50739		ALASKA	61.39290	154.8079	29	1		090577	1	.48	.33	5	<1	10
A50786		ALASKA	61.32520	153.2384	29	1		090477	1	.48	.33	5	<1	10
A50798		ALASKA	61.57380	154.7237	29	1		090477	1	.48	.33	5	<1	10
A50801		ALASKA	61.53980	154.4305	27	1		090477	1	.48	.33	5	<1	10
A50855		ALASKA	61.13060	154.1445	27	1		090977	1	.48	.33	5	<1	10
A50876		ALASKA	61.06120	154.4821	29	1		090977	1	.48	.33	5	<1	10
A50942		ALASKA	61.06600	153.9653	29	1		091777	1	.48	.33	5	<1	10
A50942		ALASKA	66.02660	165.0623	29	1		072676	1	.48	.33	5	<1	10
A50942		ALASKA	65.43330	164.6361	27	1		072976	1	.48	.33	5	<1	10
A50942		ALASKA	65.17110	162.6467	27	1		080476	1	.48	.33	5	<1	10
A50942		ALASKA	65.52830	161.0833	27	1		080676	1	.48	.33	5	<1	10
A50942		ALASKA	65.54540	161.2889	27	1		081176	1	.48	.33	5	<1	10
A50942		ALASKA	67.84330	162.2103	27	1		081276	1	.48	.33	5	<1	10
A50942		ALASKA	67.85170	161.0200	27	1		081376	1	.48	.33	5	<1	10
A50942		ALASKA	67.92390	163.4783	29	1		081376	1	.48	.33	5	<1	10
A50942		ALASKA	67.06440	159.3967	27	1		081776	1	.48	.33	5	<1	10
A50942		ALASKA	67.13440	160.2567	27	1		081776	1	.48	.33	5	<1	10
A50942		ALASKA	67.10330	161.2567	27	1		081876	1	.48	.33	5	<1	10
A50942		ALASKA	67.32720	159.1494	27	1		081976	1	.48	.33	5	<1	10
A50942		ALASKA	66.79630	159.0533	29	1		082376	1	.48	.33	5	<1	10
A50942		ALASKA	66.11830	158.9633	29	1		082476	1	.48	.33	5	<1	10
A50942		ALASKA	63.40910	151.4513	29	1		072077	1	.47	.32	5	<1	10
A50942		ALASKA	63.75620	151.4847	29	1		072077	1	.47	.32	5	<1	10
A50942		ALASKA	62.41690	153.6816	27	1		082777	1	.47	.32	5	<1	10
A50942		ALASKA	62.27770	154.6616	29	1		082977	1	.47	.32	5	<1	10
A50942		ALASKA	62.31560	154.2296	27	1		082177	1	.47	.32	5	<1	10
A50942		ALASKA	62.02700	152.4836	27	1		082177	1	.47	.32	5	<1	10
A50942		ALASKA	62.32230	150.3026	29	1		072277	1	.47	.32	5	<1	10
A50942		ALASKA	62.35110	150.4011	29	1		072277	1	.47	.32	5	<1	10
A50942		ALASKA	62.02310	150.6972	29	1		072377	1	.47	.32	5	<1	10
A50942		ALASKA	62.44230	150.4361	29	1		072377	1	.47	.32	5	<1	10
A50942		ALASKA	62.52560	151.7318	29	1		072477	1	.47	.32	5	<1	10
A50942		ALASKA	62.48580	151.3517	29	1		072477	1	.47	.32	5	<1	10
A50942		ALASKA	61.99160	153.2502	29	1		083077	1	.47	.32	5	<1	10
A50942		ALASKA	61.98650	153.2814	27	1		083077	1	.47	.32	5	<1	10
A50942		ALASKA	62.95970	145.7013	29	1		072176	1	.47	.32	5	<1	10
A50942		ALASKA	65.56140	163.6663	29	1		072876	1	.47	.32	5	<1	10
A50942		ALASKA	65.17260	160.3063	27	1		080776	1	.47	.32	5	<1	10
A50942		ALASKA	66.19000	161.1500	29	1		081276	1	.47	.32	5	<1	10
A50942		ALASKA	67.23330	162.5133	29	1		081276	1	.47	.32	5	<1	10
A50942		ALASKA	66.88860	160.6833	29	1		081576	1	.47	.32	5	<1	10
A50942		ALASKA	67.09760	159.4946	27	1		081776	1	.47	.32	5	<1	10
A50942		ALASKA	66.40670	158.2917	29	1		082476	1	.47	.32	5	<1	10

TABLE 2 - URANIUM IN () WATER													
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPB)	PC/L	MOI	MOZ REV
400040	ALASKA		66.18000	158.9392	29	1		082276	1	.47	.32	5	<1
400043	ALASKA		66.11670	159.0069	29	1		082676	1	.47	.32	5	<1
406704	ALASKA		65.89080	159.4733	27	1		082976	1	.47	.32	5	<1
406751	ALASKA		65.87780	158.5333	27	1		083076	1	.47	.32	5	<1
406751	ALASKA		65.33470	152.1577	29	1		080677	1	.46	.31	5	<1
406751	ALASKA		65.14220	152.9516	27	1		080777	1	.46	.31	5	<1
406751	ALASKA		65.84090	150.3032	27	1		072277	1	.46	.31	5	<1
406751	ALASKA		62.36650	153.7376	27	1		082777	1	.46	.31	5	<1
406751	ALASKA		62.29770	154.7476	29	1		083077	1	.46	.31	5	<1
406751	ALASKA		62.91090	152.8136	29	1		082177	1	.46	.31	5	<1
406751	ALASKA		62.35960	153.5959	27	1		082177	1	.46	.31	5	<1
406751	ALASKA		62.04750	150.4872	29	1		072277	1	.46	.31	5	<1
406751	ALASKA		62.26180	150.8048	29	1		072277	1	.46	.31	5	<1
406751	ALASKA		62.26990	150.4040	29	1		072277	1	.46	.31	5	<1
406751	ALASKA		62.61450	150.9921	27	1		072377	1	.46	.31	5	<1
406751	ALASKA		62.44230	152.9456	27	1		082377	1	.46	.31	5	<1
406751	ALASKA		62.30410	152.7286	29	1		072377	1	.46	.31	5	<1
406751	ALASKA		62.18730	151.7607	29	1		072377	1	.46	.31	5	<1
406751	ALASKA		61.92090	155.6227	27	1		090177	1	.46	.31	5	<1
406751	ALASKA		61.75940	155.2099	27	1		090377	1	.46	.31	5	<1
406751	ALASKA		61.52610	155.7640	29	1		090477	1	.46	.31	5	<1
406751	ALASKA		61.58200	155.1835	29	1		090477	1	.46	.31	5	<1
406751	ALASKA		65.10830	156.0806	27	1		070876	1	.46	.31	5	<1
406751	ALASKA		65.33890	156.3864	27	1		071776	1	.46	.31	5	<1
406751	ALASKA		65.33890	156.1583	27	1		072276	1	.46	.31	5	<1
406751	ALASKA		66.37080	163.8708	29	1		070176	1	.46	.31	5	<1
406751	ALASKA		65.21670	161.1733	27	1		080576	1	.46	.31	5	<1
406751	ALASKA		65.23010	159.8153	27	1		080776	1	.46	.31	5	<1
406751	ALASKA		65.01830	160.2233	27	1		080976	1	.46	.31	5	<1
406751	ALASKA		65.20250	160.4800	27	1		080976	1	.46	.31	5	<1
406751	ALASKA		65.34140	158.8174	29	1		081176	1	.46	.31	5	<1
406751	ALASKA		66.96170	159.1643	27	1		081676	1	.46	.31	5	<1
406751	ALASKA		66.96280	160.8067	27	1		081776	1	.46	.31	5	<1
406751	ALASKA		67.07000	160.5772	29	1		081776	1	.46	.31	5	<1
406751	ALASKA		67.36610	160.4743	27	1		081776	1	.46	.31	5	<1
406751	ALASKA		67.45670	159.3547	27	1		082076	1	.46	.31	5	<1
406751	ALASKA		67.31090	152.7392	29	1		080477	1	.46	.31	5	<1
406751	ALASKA		67.05480	152.0532	29	1		080677	1	.46	.31	5	<1
406751	ALASKA		67.05480	152.2141	29	1		080677	1	.46	.31	5	<1
406751	ALASKA		62.12820	154.9705	27	1		083077	1	.46	.31	5	<1
406751	ALASKA		62.63590	152.9185	27	1		082277	1	.46	.31	5	<1
406751	ALASKA		62.31990	152.2810	27	1		072377	1	.46	.31	5	<1
406751	ALASKA		62.59180	151.0276	27	1		072377	1	.46	.31	5	<1
406751	ALASKA		62.23390	151.4169	29	1		072377	1	.46	.31	5	<1
406751	ALASKA		62.19360	151.5149	29	1		072377	1	.46	.31	5	<1
406751	ALASKA		62.09540	151.6065	29	1		072477	1	.46	.31	5	<1
406751	ALASKA		62.64700	151.3144	27	1		072477	1	.46	.31	5	<1
406751	ALASKA		61.72180	153.2839	29	1		090177	1	.46	.31	5	<1
406751	ALASKA		61.72180	153.2839	29	1		090277	1	.46	.31	5	<1
406751	ALASKA		61.06320	154.7507	29	1		090977	1	.46	.31	5	<1

TABLE 2 - URANIUM IN (ALASKA) WATER

I AB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400876	ALASKA	ALASKA	61.14040	154.6847	29	1		090977	1	.45	.31	5	V1	37
451037	ALASKA	ALASKA	61.03730	153.3161	27	1		091977		.45	.31	5	V1	37
400010	ALASKA	ALASKA	66.35550	160.3055	27	1				.45	.31	5	V1	43
400018	ALASKA	ALASKA	66.28330	159.6347	27	1				.45	.31	5	V1	43
400045	ALASKA	ALASKA	66.17470	160.2736	27	1				.45	.31	5	V1	43
400050	ALASKA	ALASKA	66.14580	160.3944	27	1				.45	.31	5	V1	43
400040	ALASKA	ALASKA	66.32320	156.1583	27	1				.45	.31	5	V1	43
400103	ALASKA	ALASKA	66.24500	157.3277	27	1				.45	.31	5	V1	43
400119	ALASKA	ALASKA	66.13250	156.1661	27	1				.45	.31	5	V1	43
400141	ALASKA	ALASKA	66.20180	155.9625	27	1				.45	.31	5	V1	43
400191	ALASKA	ALASKA	65.94720	161.2805	27	1				.45	.31	5	V1	43
400211	ALASKA	ALASKA	65.71660	161.4033	27	1				.45	.31	5	V1	43
400224	ALASKA	ALASKA	65.67360	161.3944	27	1				.45	.31	5	V1	43
400232	ALASKA	ALASKA	65.47720	161.1677	27	1				.45	.31	5	V1	43
400255	ALASKA	ALASKA	65.46970	161.0966	27	1				.45	.31	5	V1	43
400261	ALASKA	ALASKA	65.45220	161.1683	27	1				.45	.31	5	V1	43
400268	ALASKA	ALASKA	65.45970	161.1683	27	1				.45	.31	5	V1	43
400324	ALASKA	ALASKA	65.09160	141.6911	27	1				.45	.31	5	V1	43
400376	ALASKA	ALASKA	64.84720	162.3277	27	1				.45	.31	5	V1	43
400391	ALASKA	ALASKA	64.70130	162.6027	27	1				.45	.31	5	V1	43
400429	ALASKA	ALASKA	64.55550	162.8638	27	1				.45	.31	5	V1	43
400507	ALASKA	ALASKA	62.66910	147.5680	27	1				.45	.31	5	V1	43
400551	ALASKA	ALASKA	62.26020	147.1780	27	1				.45	.31	5	V1	43
400553	ALASKA	ALASKA	62.10610	147.8027	27	1				.45	.31	5	V1	43
400567	ALASKA	ALASKA	62.20880	147.2155	27	1				.45	.31	5	V1	43
400571	ALASKA	ALASKA	62.19580	147.1902	27	1				.45	.31	5	V1	43
400598	ALASKA	ALASKA	61.60610	144.8750	27	1				.45	.31	5	V1	43
400623	ALASKA	ALASKA	61.63470	144.0480	27	1				.45	.31	5	V1	43
400634	ALASKA	ALASKA	61.73080	143.8430	27	1				.45	.31	5	V1	43
400632	ALASKA	ALASKA	61.43860	142.7769	27	1				.45	.31	5	V1	43
402270	ALASKA	ALASKA	65.57220	167.3375	27	1		071976	1	.45	.31	5	V1	51
402446	ALASKA	ALASKA	65.89720	166.5306	27	1		072276	1	.45	.31	5	V1	51
402838	ALASKA	ALASKA	66.41110	164.8667	29	1		073076	1	.45	.31	5	V1	51
402872	ALASKA	ALASKA	66.33750	164.6917	29	1		073176	1	.45	.31	5	V1	51
402976	ALASKA	ALASKA	66.43560	164.4950	29	1		080276	1	.45	.31	5	V1	51
403209	ALASKA	ALASKA	65.28060	163.5000	29	1		080476	1	.45	.31	5	V1	51
403269	ALASKA	ALASKA	65.34330	162.6200	29	1		080676	1	.45	.31	5	V1	51
403444	ALASKA	ALASKA	65.94280	161.2243	29	1		080976	1	.45	.31	5	V1	51
403490	ALASKA	ALASKA	65.53630	160.8767	29	1		081076	1	.45	.31	5	V1	51
403655	ALASKA	ALASKA	65.08000	158.5717	27	1		081276	1	.45	.31	5	V1	51
403721	ALASKA	ALASKA	65.24110	159.3528	27	1		081376	1	.45	.31	5	V1	51
404086	ALASKA	ALASKA	67.18560	163.0667	27	1		081476	1	.45	.31	5	V1	51
404206	ALASKA	ALASKA	67.22060	163.2500	27	1		081476	1	.45	.31	5	V1	51
404409	ALASKA	ALASKA	67.65420	163.6639	27	1		082076	1	.45	.31	5	V1	51
404424	ALASKA	ALASKA	67.36830	163.5000	27	1		082176	1	.45	.31	5	V1	51
405018	ALASKA	ALASKA	67.36940	160.9600	27	1		082376	1	.45	.31	5	V1	51
405088	ALASKA	ALASKA	66.36610	161.0742	29	1		082376	1	.45	.31	5	V1	51
405245	ALASKA	ALASKA	66.83720	160.3833	27	1		082876	1	.45	.31	5	V1	51
406518	ALASKA	ALASKA	65.73610	162.0800	27	1				.45	.31	5	V1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
406673	ALASKA	ALASKA	65.88890	159.5556	27	1	082976	082976	1	.45	.31	5	<1	51
406695	ALASKA	ALASKA	65.75030	159.6042	27	1	082976	082976	1	.45	.31	5	<1	51
406742	ALASKA	ALASKA	65.95000	150.7967	27	1	083076	083076	1	.44	.30	5	<1	51
434184	ALASKA	ALASKA	63.57850	150.5978	27	1	071877	071877	1	.44	.30	4	<1	34
434244	ALASKA	ALASKA	63.29670	151.0437	29	1	071877	071877	1	.44	.30	4	<1	34
434371	ALASKA	ALASKA	63.01880	152.1908	29	1	090677	090677	1	.44	.30	4	<1	34
434572	ALASKA	ALASKA	63.59010	152.2847	29	1	071977	071977	1	.44	.30	4	<1	34
434578	ALASKA	ALASKA	63.41220	152.7776	29	1	082077	082077	1	.44	.30	4	<1	34
442147	ALASKA	ALASKA	62.67570	154.3739	29	1	082077	082077	1	.44	.30	4	<1	34
442735	ALASKA	ALASKA	62.25930	154.7867	29	1	082077	082077	1	.44	.30	4	<1	34
442956	ALASKA	ALASKA	62.95290	152.6191	29	1	082177	082177	1	.44	.30	4	<1	34
443379	ALASKA	ALASKA	62.18170	151.1162	29	1	072277	072277	1	.44	.30	4	<1	34
443379	ALASKA	ALASKA	62.18170	151.1162	29	1	072277	072277	1	.44	.30	4	<1	34
443440	ALASKA	ALASKA	62.15250	151.6663	29	1	072377	072377	1	.44	.30	4	<1	34
450749	ALASKA	ALASKA	62.08200	152.0284	29	1	072377	072377	1	.44	.30	4	<1	34
450849	ALASKA	ALASKA	61.45160	154.5349	29	1	090577	090577	1	.44	.30	4	<1	37
402161	ALASKA	ALASKA	61.17600	154.4472	29	1	090977	090977	1	.44	.30	4	<1	37
402568	ALASKA	ALASKA	65.04000	165.1264	29	1	071676	071676	1	.44	.30	4	<1	51
402614	ALASKA	ALASKA	65.55420	165.0375	27	1	072576	072576	1	.44	.30	4	<1	51
403244	ALASKA	ALASKA	66.13750	164.6431	27	1	072976	072976	1	.44	.30	4	<1	51
403450	ALASKA	ALASKA	65.13720	161.1789	27	1	080676	080676	1	.44	.30	4	<1	51
403481	ALASKA	ALASKA	65.54080	160.5933	27	1	080676	080676	1	.44	.30	4	<1	51
403605	ALASKA	ALASKA	65.03330	160.1384	27	1	080976	080976	1	.44	.30	4	<1	51
403675	ALASKA	ALASKA	65.16230	158.4958	27	1	080976	080976	1	.44	.30	4	<1	51
403836	ALASKA	ALASKA	65.46390	159.9778	27	1	081176	081176	1	.44	.30	4	<1	51
404075	ALASKA	ALASKA	67.31940	162.7500	27	1	081276	081276	1	.44	.30	4	<1	51
404286	ALASKA	ALASKA	67.84330	163.3439	27	1	081376	081376	1	.44	.30	4	<1	51
404856	ALASKA	ALASKA	67.15280	163.4150	27	1	081376	081376	1	.44	.30	4	<1	51
405293	ALASKA	ALASKA	67.27670	161.9261	27	1	081976	081976	1	.44	.30	4	<1	51
405471	ALASKA	ALASKA	66.85690	159.7933	27	1	082376	082376	1	.44	.30	4	<1	51
406283	ALASKA	ALASKA	66.64170	156.9333	27	1	082476	082476	1	.44	.30	4	<1	51
434551	ALASKA	ALASKA	63.27450	152.3821	29	1	082776	082776	1	.44	.30	4	<1	34
434551	ALASKA	ALASKA	63.27450	152.3821	29	1	082776	082776	1	.44	.30	4	<1	34
434555	ALASKA	ALASKA	63.86350	150.7256	29	1	072277	072277	1	.43	.29	4	<1	34
434594	ALASKA	ALASKA	63.58050	152.3215	29	1	080777	080777	1	.43	.29	4	<1	34
442313	ALASKA	ALASKA	62.86510	152.9849	29	1	080777	080777	1	.43	.29	4	<1	34
442341	ALASKA	ALASKA	62.75220	152.3215	29	1	080777	080777	1	.43	.29	4	<1	34
442433	ALASKA	ALASKA	62.86510	152.9849	29	1	080777	080777	1	.43	.29	4	<1	34
442731	ALASKA	ALASKA	62.59430	152.2422	29	1	081977	081977	1	.43	.29	4	<1	34
442916	ALASKA	ALASKA	62.66610	154.6353	29	1	082077	082077	1	.43	.29	4	<1	34
442962	ALASKA	ALASKA	62.20260	155.1631	29	1	083077	083077	1	.43	.29	4	<1	34
443113	ALASKA	ALASKA	62.63200	150.5130	29	1	072377	072377	1	.43	.29	4	<1	34
443155	ALASKA	ALASKA	62.98530	152.9835	29	1	082177	082177	1	.43	.29	4	<1	34
443192	ALASKA	ALASKA	62.13260	150.2947	29	1	072277	072277	1	.43	.29	4	<1	34
443224	ALASKA	ALASKA	62.46120	150.5551	29	1	072377	072377	1	.43	.29	4	<1	34
443292	ALASKA	ALASKA	62.61970	152.3607	29	1	072377	072377	1	.43	.29	4	<1	34
443309	ALASKA	ALASKA	62.48440	151.6241	29	1	072377	072377	1	.43	.29	4	<1	34
443443	ALASKA	ALASKA	62.52090	151.7346	29	1	072477	072477	1	.43	.29	4	<1	34
443444	ALASKA	ALASKA	62.00340	151.6465	29	1	072377	072377	1	.43	.29	4	<1	34
451048	ALASKA	ALASKA	62.00480	151.8659	29	1	072377	072377	1	.43	.29	4	<1	34
451048	ALASKA	ALASKA	61.01370	155.5192	29	1	091977	091977	1	.43	.29	4	<1	37

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
402775	ALASKA	ALASKA	65.53190	163.8931	27	1		072876	1	.43	.29	4	<1	51
402829	ALASKA	ALASKA	66.15420	164.8528	29	1		073076	1	.43	.29	4	<1	51
402861	ALASKA	ALASKA	66.49580	163.8806	29	1		073176	1	.43	.29	4	<1	51
402933	ALASKA	ALASKA	65.41360	164.3450	29	1		070176	1	.43	.29	4	<1	51
403061	ALASKA	ALASKA	66.01530	163.1439	29	1		080176	1	.43	.29	4	<1	51
403079	ALASKA	ALASKA	65.23390	164.3408	27	1		080676	1	.43	.29	4	<1	51
403447	ALASKA	ALASKA	65.08190	161.0264	27	1		081076	1	.43	.29	4	<1	51
403468	ALASKA	ALASKA	65.78060	161.2733	27	1		081176	1	.43	.29	4	<1	51
403780	ALASKA	ALASKA	65.45390	161.5050	27	1		081276	1	.43	.29	4	<1	51
403921	ALASKA	ALASKA	65.59000	161.5144	27	1		081376	1	.43	.29	4	<1	51
403925	ALASKA	ALASKA	65.62000	161.4100	27	1		081676	1	.43	.29	4	<1	51
404038	ALASKA	ALASKA	67.79830	162.3017	27	1		081776	1	.43	.29	4	<1	51
404147	ALASKA	ALASKA	67.10000	162.9667	29	1		081976	1	.43	.29	4	<1	51
404583	ALASKA	ALASKA	66.95330	159.1167	27	1		082076	1	.43	.29	4	<1	51
404585	ALASKA	ALASKA	66.98330	159.0467	27	1		082276	1	.43	.29	4	<1	51
404722	ALASKA	ALASKA	67.22280	160.2422	27	1		082376	1	.43	.29	4	<1	51
404912	ALASKA	ALASKA	67.49250	158.0267	27	1		082476	1	.43	.29	4	<1	51
405014	ALASKA	ALASKA	67.57330	160.0817	27	1		082576	1	.43	.29	4	<1	51
405181	ALASKA	ALASKA	66.42000	159.1617	29	1		082676	1	.43	.29	4	<1	51
405255	ALASKA	ALASKA	66.32280	160.3061	29	1		082776	1	.43	.29	4	<1	51
405263	ALASKA	ALASKA	66.30000	159.0850	27	1		082876	1	.43	.29	4	<1	51
405493	ALASKA	ALASKA	66.76810	158.1333	27	1		083076	1	.43	.29	4	<1	51
406274	ALASKA	ALASKA	66.16330	159.2383	29	1		071677	1	.42	.29	4	<1	51
406522	ALASKA	ALASKA	65.72610	162.2769	27	1		071877	1	.42	.29	4	<1	51
406858	ALASKA	ALASKA	65.44580	161.6528	27	1		080477	1	.42	.29	4	<1	51
434119	ALASKA	ALASKA	63.41250	151.3160	29	1		080477	1	.42	.29	4	<1	51
434187	ALASKA	ALASKA	63.69450	150.3914	27	1		080477	1	.42	.29	4	<1	51
434272	ALASKA	ALASKA	63.96550	151.6491	29	1		080477	1	.42	.29	4	<1	51
434305	ALASKA	ALASKA	63.48330	152.0060	29	1		080477	1	.42	.29	4	<1	51
434340	ALASKA	ALASKA	63.75700	151.0650	29	1		080477	1	.42	.29	4	<1	51
434365	ALASKA	ALASKA	63.20010	152.0432	29	1		080477	1	.42	.29	4	<1	51
434499	ALASKA	ALASKA	63.42230	151.9535	29	1		080477	1	.42	.29	4	<1	51
434540	ALASKA	ALASKA	63.87740	150.8229	29	1		080477	1	.42	.29	4	<1	51
434675	ALASKA	ALASKA	63.53540	152.8222	29	1		080477	1	.42	.29	4	<1	51
442227	ALASKA	ALASKA	62.92740	153.0101	27	1		082877	1	.42	.29	4	<1	51
442510	ALASKA	ALASKA	62.92300	153.6094	29	1		082877	1	.42	.29	4	<1	51
442603	ALASKA	ALASKA	62.11550	153.5339	29	1		082877	1	.42	.29	4	<1	51
442719	ALASKA	ALASKA	62.01390	153.4787	27	1		083077	1	.42	.29	4	<1	51
442724	ALASKA	ALASKA	62.05760	155.1143	27	1		083077	1	.42	.29	4	<1	51
442729	ALASKA	ALASKA	62.09590	154.8207	29	1		083077	1	.42	.29	4	<1	51
442743	ALASKA	ALASKA	62.09870	154.8282	29	1		083177	1	.42	.29	4	<1	51
442770	ALASKA	ALASKA	62.28250	154.0115	27	1		072377	1	.42	.29	4	<1	51
442926	ALASKA	ALASKA	62.39580	150.9057	27	1		072377	1	.42	.29	4	<1	51
442929	ALASKA	ALASKA	62.36060	151.0804	29	1		072377	1	.42	.29	4	<1	51
443134	ALASKA	ALASKA	62.04650	151.0119	29	1		072377	1	.42	.29	4	<1	51
443178	ALASKA	ALASKA	62.40570	151.8897	29	1		072377	1	.42	.29	4	<1	51
443229	ALASKA	ALASKA	62.45320	150.5326	29	1		072377	1	.42	.29	4	<1	51
443241	ALASKA	ALASKA	62.70990	150.8113	29	1		072377	1	.42	.29	4	<1	51
443260	ALASKA	ALASKA	62.52040	151.0585	29	1		072377	1	.42	.29	4	<1	51
443286	ALASKA	ALASKA	62.43920	151.1940	29	1		072377	1	.42	.29	4	<1	51
443399	ALASKA	ALASKA	62.19440	152.7211	27	1		072377	1	.42	.29	4	<1	51

TABLE 2 - URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A50491	ALASKA		61.93950	155.7980	29	1		090177	1	.42	.29		<1	37
A50519	ALASKA		61.89020	154.2988	29	1		090277	1	.42	.29		<1	37
A50549	ALASKA		61.70060	154.4828	27	1		090277	1	.42	.29		<1	37
A50638	ALASKA		61.16230	155.5032	27	1		090477	1	.42	.29		<1	37
A50675	ALASKA		61.14970	155.6387	24	1		090477	1	.42	.29		<1	37
A50808	ALASKA		61.32920	155.0779	29	1		090477	1	.42	.29		<1	37
A50973	ALASKA		61.50250	153.2864	27	1		091777	1	.42	.29		<1	37
A50974	ALASKA		61.49430	153.3819	27	1		091777	1	.42	.29		<1	37
A02536	ALASKA		65.70000	165.5000	27	1		072376	1	.42	.29		<1	37
A02741	ALASKA		65.53490	164.3583	27	1		072376	2	.42	.29		<1	37
A02821	ALASKA		65.98330	164.5278	27	1		072976	1	.42	.29		<1	37
A03227	ALASKA		66.06530	164.8861	29	1		073076	1	.42	.29		<1	37
A03241	ALASKA		66.46670	164.0472	29	1		080476	1	.42	.29		<1	37
A03243	ALASKA		65.38000	161.6233	29	1		080476	1	.42	.29		<1	37
A03263	ALASKA		65.34060	161.6792	27	1		080476	1	.42	.29		<1	37
A03498	ALASKA		65.37670	162.8100	27	1		080476	1	.42	.29		<1	37
A03553	ALASKA		65.76500	160.7667	24	1		080676	1	.42	.29		<1	37
A03693	ALASKA		65.00670	158.6833	27	1		080976	1	.42	.29		<1	37
A03747	ALASKA		65.12000	159.4383	27	1		080976	1	.42	.29		<1	37
A03847	ALASKA		65.28060	158.4767	27	1		081076	1	.42	.29		<1	37
A03885	ALASKA		65.46110	159.1367	27	1		081176	1	.42	.29		<1	37
A04057	ALASKA		65.52500	159.4958	29	1		081176	1	.42	.29		<1	37
A04093	ALASKA		67.09000	162.5400	29	1		081276	1	.42	.29		<1	37
A04185	ALASKA		67.65780	162.5500	29	1		081276	1	.42	.29		<1	37
A04201	ALASKA		67.20170	162.0633	27	1		081376	1	.42	.29		<1	37
A04524	ALASKA		67.15780	162.9050	27	1		081376	1	.42	.29		<1	37
A04745	ALASKA		66.83780	161.5500	29	1		081576	1	.42	.29		<1	37
A04761	ALASKA		67.04170	161.4333	29	1		081876	1	.42	.29		<1	37
A05067	ALASKA		67.09670	160.9217	27	1		081876	1	.42	.29		<1	37
A05159	ALASKA		67.43830	160.2567	27	1		082076	1	.42	.29		<1	37
A05502	ALASKA		66.61940	159.5361	29	1		082276	1	.42	.29		<1	37
A06285	ALASKA		66.72280	159.1989	29	1		082476	1	.42	.29		<1	37
A06629	ALASKA		66.03080	159.4267	27	1		082776	1	.42	.29		<1	37
A34125	ALASKA		65.60000	162.1333	27	1		082976	1	.42	.29		<1	37
A34175	ALASKA		64.32460	151.7273	29	1		071877	1	.41	.28		<1	37
A34178	ALASKA		63.79320	150.1404	29	1		071877	1	.41	.28		<1	37
A34232	ALASKA		63.76550	150.1497	29	1		071877	1	.41	.28		<1	37
A34283	ALASKA		63.73120	150.2864	29	1		071877	1	.41	.28		<1	37
A42232	ALASKA		63.32970	150.4683	27	1		080977	1	.41	.28		<1	37
A42609	ALASKA		62.68670	153.1043	29	1		080977	1	.41	.28		<1	37
A42737	ALASKA		62.02970	153.5666	29	1		082077	1	.41	.28		<1	37
A42866	ALASKA		62.19060	154.7946	29	1		083077	1	.41	.28		<1	37
A43175	ALASKA		62.00340	154.4651	29	1		090277	1	.41	.28		<1	37
A43212	ALASKA		62.38380	151.6986	29	1		090277	1	.41	.28		<1	37
A43236	ALASKA		62.34950	151.8336	29	1		072377	1	.41	.28		<1	37
A43382	ALASKA		62.53530	150.6643	29	1		072377	1	.41	.28		<1	37
A43383	ALASKA		62.12290	151.8669	29	1		072377	1	.41	.28		<1	37
A43385	ALASKA		62.12540	152.0597	29	1		072377	1	.41	.28		<1	37
A43385	ALASKA		62.14920	152.2098	27	1		072377	1	.41	.28		<1	37
A43482	ALASKA		62.01500	152.3701	29	1		072377	1	.41	.28		<1	37
A50633	ALASKA		61.17850	155.3803	29	1		090377	1	.41	.28		<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A50676	ALASKA	ALASKA	61.14630	155.6733	29	1		090477	1	.41	.28	.4	<1	37
A50754	ALASKA	ALASKA	61.40930	154.3320	29	1		090577	1	.41	.28	.4	<1	37
A50797	ALASKA	ALASKA	61.57560	154.8311	29	1		090477	1	.41	.28	.4	<1	37
A50806	ALASKA	ALASKA	61.39730	155.0479	29	1		090477	1	.41	.28	.4	<1	37
A50828	ALASKA	ALASKA	61.05860	155.0145	29	1		090977	1	.41	.28	.4	<1	37
A50830	ALASKA	ALASKA	61.09900	154.8043	29	1		090977	1	.41	.28	.4	<1	37
A51025	ALASKA	ALASKA	61.34890	153.0899	27	1		091977	1	.41	.28	.4	<1	37
A51764	ALASKA	ALASKA	62.30630	147.3575	27	1		071576	1	.41	.28	.4	<1	37
A51764	ALASKA	ALASKA	62.30630	147.3575	27	1		071576	1	.41	.28	.4	<1	37
A52253	ALASKA	ALASKA	65.40420	166.8059	27	1		071976	1	.41	.28	.4	<1	37
A52468	ALASKA	ALASKA	65.64440	166.0833	27	1		072276	1	.41	.28	.4	<1	37
A52571	ALASKA	ALASKA	65.63000	165.0722	27	1		072576	1	.41	.28	.4	<1	37
A53376	ALASKA	ALASKA	65.47000	160.7744	27	1		080576	1	.41	.28	.4	<1	37
A53500	ALASKA	ALASKA	65.80390	160.6447	29	1		080576	1	.41	.28	.4	<1	37
A53528	ALASKA	ALASKA	65.42330	160.2833	27	1		080576	1	.41	.28	.4	<1	37
A53571	ALASKA	ALASKA	65.22440	160.2133	27	1		080776	1	.41	.28	.4	<1	37
A53613	ALASKA	ALASKA	65.15470	160.6583	27	1		080776	1	.41	.28	.4	<1	37
A53735	ALASKA	ALASKA	65.20610	158.4675	27	1		081076	1	.41	.28	.4	<1	37
A53735	ALASKA	ALASKA	65.20610	158.4675	27	1		081076	1	.41	.28	.4	<1	37
A54630	ALASKA	ALASKA	65.34330	159.8583	27	1		081076	1	.41	.28	.4	<1	37
A54630	ALASKA	ALASKA	65.34330	159.8583	27	1		081076	1	.41	.28	.4	<1	37
A54630	ALASKA	ALASKA	67.08350	160.7583	29	1		081076	1	.41	.28	.4	<1	37
A54630	ALASKA	ALASKA	67.08350	160.7583	29	1		081076	1	.41	.28	.4	<1	37
A54919	ALASKA	ALASKA	67.32150	158.2733	27	1		081876	1	.41	.28	.4	<1	37
A54959	ALASKA	ALASKA	67.36560	159.2494	27	1		081976	1	.41	.28	.4	<1	37
A55137	ALASKA	ALASKA	66.44610	161.1383	29	1		082176	1	.41	.28	.4	<1	37
A55242	ALASKA	ALASKA	66.36670	160.4433	29	1		082276	1	.41	.28	.4	<1	37
A56032	ALASKA	ALASKA	66.29000	158.9433	29	1		082676	1	.41	.28	.4	<1	37
A56047	ALASKA	ALASKA	66.09170	159.0133	27	1		082676	1	.41	.28	.4	<1	37
A56330	ALASKA	ALASKA	66.19720	159.6342	27	1		082776	1	.41	.28	.4	<1	37
A56351	ALASKA	ALASKA	66.11620	160.4072	27	1		082776	1	.41	.28	.4	<1	37
A56361	ALASKA	ALASKA	66.04720	162.0908	27	1		082876	1	.41	.28	.4	<1	37
A56490	ALASKA	ALASKA	65.07350	158.7111	27	1		082776	1	.41	.28	.4	<1	37
A56655	ALASKA	ALASKA	65.79830	159.8667	27	1		082976	1	.41	.28	.4	<1	37
A56682	ALASKA	ALASKA	65.73610	160.0000	27	1		082976	1	.41	.28	.4	<1	37
A56746	ALASKA	ALASKA	65.96670	158.5417	27	1		083076	1	.41	.28	.4	<1	37
A56852	ALASKA	ALASKA	63.34260	150.6712	29	1		071877	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	62.58570	154.6992	29	1		082077	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	62.30520	153.3308	27	1		082777	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	62.00120	153.3307	27	1		082877	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	62.27080	153.8257	27	1		083177	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	62.00590	154.3819	27	1		083177	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	62.92200	150.0452	29	1		072377	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	62.44970	151.0946	29	1		072377	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	62.06150	152.6206	29	1		072377	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	61.89310	153.5530	29	1		072377	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	61.76080	155.6271	29	1		090177	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	61.06620	154.7536	29	1		090277	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	61.66710	154.8372	29	1		090277	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	61.65130	155.2782	29	1		090377	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	61.61290	155.5923	29	1		090377	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	61.30620	155.5576	29	1		090477	1	.40	.27	.4	<1	37
A56852	ALASKA	ALASKA	61.27500	155.2341	27	1		090477	1	.40	.27	.4	<1	37

TABLE 2. URANIUM IN ALASKA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
48450	ALASKA	ALASKA	66-74670	150-7233	29	1		081476	1	40	27	4	<1	31
48457	ALASKA	ALASKA	66-93330	150-3700	29	1		081576	1	40	27	4	<1	31
48458	ALASKA	ALASKA	66-95000	150-9497	27	1		081676	1	40	27	4	<1	31
48472	ALASKA	ALASKA	67-19670	150-3883	27	1		081776	1	40	27	4	<1	31
48476	ALASKA	ALASKA	67-17940	150-5706	27	1		081776	1	40	27	4	<1	31
484861	ALASKA	ALASKA	67-23060	151-6078	27	1		081976	1	40	27	4	<1	31
484910	ALASKA	ALASKA	67-49500	150-1067	27	1		082076	1	40	27	4	<1	31
484968	ALASKA	ALASKA	67-32330	151-8222	27	1		082076	1	40	27	4	<1	31
484995	ALASKA	ALASKA	67-46000	151-2967	27	1		082076	1	40	27	4	<1	31
484996	ALASKA	ALASKA	67-48670	151-2783	27	1		082076	1	40	27	4	<1	31
485025	ALASKA	ALASKA	67-27060	151-0335	27	1		082076	1	40	27	4	<1	31
485084	ALASKA	ALASKA	66-36670	151-1650	29	1		082176	1	40	27	4	<1	31
485171	ALASKA	ALASKA	66-63390	150-2633	29	1		082276	1	40	27	4	<1	31
485224	ALASKA	ALASKA	66-37780	150-7333	29	1		082276	1	40	27	4	<1	31
485268	ALASKA	ALASKA	66-71220	150-6556	29	1		082276	1	40	27	4	<1	31
486114	ALASKA	ALASKA	66-04670	150-5933	27	1		082676	1	40	27	4	<1	31
486236	ALASKA	ALASKA	66-18060	150-6033	29	1		082776	1	40	27	4	<1	31
486340	ALASKA	ALASKA	66-11920	150-1761	27	1		082776	1	40	27	4	<1	31
486451	ALASKA	ALASKA	65-60030	150-7222	27	1		082776	1	40	27	4	<1	31
486490	ALASKA	ALASKA	65-63000	150-0167	27	1		082976	1	40	27	4	<1	31
486690	ALASKA	ALASKA	65-58470	150-0458	27	1		082976	1	40	27	4	<1	31
486708	ALASKA	ALASKA	65-83890	150-3708	27	1		082976	1	40	27	4	<1	31
486725	ALASKA	ALASKA	65-97500	150-3567	27	1		082976	1	40	27	4	<1	31
486109	ALASKA	ALASKA	63-38230	150-2678	29	1		071677	1	39	27	4	<1	31
486110	ALASKA	ALASKA	63-36900	150-3678	29	1		071677	1	39	27	4	<1	31
486139	ALASKA	ALASKA	63-37560	151-2364	29	1		071677	1	39	27	4	<1	31
486163	ALASKA	ALASKA	63-53200	150-5095	29	1		071677	1	39	27	4	<1	31
486197	ALASKA	ALASKA	63-53980	150-4227	29	1		071677	1	39	27	4	<1	31
486245	ALASKA	ALASKA	63-25650	151-5858	27	1		071877	1	39	27	4	<1	31
486260	ALASKA	ALASKA	63-32440	150-5483	29	1		071877	1	39	27	4	<1	31
486311	ALASKA	ALASKA	63-30120	150-5832	27	1		071877	1	39	27	4	<1	31
486410	ALASKA	ALASKA	63-79520	152-0202	29	1		080477	1	39	27	4	<1	31
486415	ALASKA	ALASKA	63-23890	152-6382	29	1		080777	1	39	27	4	<1	31
486491	ALASKA	ALASKA	63-20100	152-6002	29	1		080777	1	39	27	4	<1	31
486501	ALASKA	ALASKA	63-49530	152-2300	29	1		072077	1	39	27	4	<1	31
486503	ALASKA	ALASKA	63-40840	151-8476	29	1		080877	1	39	27	4	<1	31
486525	ALASKA	ALASKA	63-75300	152-6708	29	1		080877	1	39	27	4	<1	31
486583	ALASKA	ALASKA	62-87290	155-5967	29	1		081977	1	39	27	4	<1	31
486655	ALASKA	ALASKA	62-55740	155-6327	29	1		081977	1	39	27	4	<1	31
486811	ALASKA	ALASKA	62-18320	155-6342	27	1		083177	1	39	27	4	<1	31
486844	ALASKA	ALASKA	62-13110	154-1206	27	1		083177	1	39	27	4	<1	31
486907	ALASKA	ALASKA	62-18540	155-7732	27	1		083177	1	39	27	4	<1	31
486946	ALASKA	ALASKA	62-49740	150-3222	29	1		082377	1	39	27	4	<1	31
486954	ALASKA	ALASKA	62-99800	152-0810	29	1		082177	1	39	27	4	<1	31
487156	ALASKA	ALASKA	62-94710	152-5261	29	1		082177	1	39	27	4	<1	31
487195	ALASKA	ALASKA	62-10320	150-4879	29	1		072377	1	39	27	4	<1	31
487272	ALASKA	ALASKA	62-40500	152-2482	29	1		072377	1	39	27	4	<1	31
487354	ALASKA	ALASKA	62-75510	150-1067	29	1		072377	1	39	27	4	<1	31
487385	ALASKA	ALASKA	62-48320	151-4190	29	1		082677	1	39	27	4	<1	31
487454	ALASKA	ALASKA	61-98330	153-2695	27	1		082677	1	39	27	4	<1	31
487563	ALASKA	ALASKA	61-55510	154-6739	29	1		090277	1	39	27	4	<1	31

TABLE 2 - URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
450799	ALASKA	ALASKA	61.54350	154.7798	29	1		090477	1	.40	.27			27
450818	ALASKA	ALASKA	61.32150	154.0991	29	1		090577	1	.40	.27			27
450806	ALASKA	ALASKA	66.36050	160.4527	27	1				.40	.27			27
450805	ALASKA	ALASKA	66.28970	160.4133	27	1				.40	.27			27
450827	ALASKA	ALASKA	66.23550	160.0958	27	1				.40	.27			27
450828	ALASKA	ALASKA	66.22440	160.0611	27	1				.40	.27			27
450849	ALASKA	ALASKA	66.15040	160.3844	27	1				.40	.27			27
4508138	ALASKA	ALASKA	66.22630	155.9402	27	1				.40	.27			27
4508180	ALASKA	ALASKA	65.96330	161.4833	27	1				.40	.27			27
4508190	ALASKA	ALASKA	65.94860	161.2827	27	1				.40	.27			27
4508240	ALASKA	ALASKA	65.49190	161.3902	27	1				.40	.27			27
4508241	ALASKA	ALASKA	65.49160	161.3861	27	1				.40	.27			27
4508258	ALASKA	ALASKA	65.45070	161.3000	27	1				.40	.27			27
4508280	ALASKA	ALASKA	65.45080	161.1805	27	1				.40	.27			27
4508298	ALASKA	ALASKA	65.38110	161.2755	27	1				.40	.27			27
4508300	ALASKA	ALASKA	65.38220	161.2211	27	1				.40	.27			27
4508339	ALASKA	ALASKA	64.98050	162.1888	27	1				.40	.27			27
4508343	ALASKA	ALASKA	64.98000	162.1886	27	1				.40	.27			27
4508352	ALASKA	ALASKA	64.93300	162.2665	27	1				.40	.27			27
4508374	ALASKA	ALASKA	64.88350	162.3713	27	1				.40	.27			27
4508402	ALASKA	ALASKA	64.83830	162.5194	27	1				.40	.27			27
4508414	ALASKA	ALASKA	64.80940	162.7180	27	1				.40	.27			27
4508422	ALASKA	ALASKA	64.80970	162.8580	27	1				.40	.27			27
4508451	ALASKA	ALASKA	64.46110	162.0500	27	1				.40	.27			27
4508463	ALASKA	ALASKA	64.43940	162.0077	27	1				.40	.27			27
4508495	ALASKA	ALASKA	62.78110	147.5663	27	1				.40	.27			27
4508496	ALASKA	ALASKA	62.74300	147.4638	27	1				.40	.27			27
4508536	ALASKA	ALASKA	62.25400	147.4619	27	1				.40	.27			27
4508563	ALASKA	ALASKA	62.23480	147.1372	27	1				.40	.27			27
4508584	ALASKA	ALASKA	61.77220	144.4000	27	1				.40	.27			27
4508602	ALASKA	ALASKA	61.55750	145.1155	27	1				.40	.27			27
4508609	ALASKA	ALASKA	61.71860	144.2500	27	1				.40	.27			27
4508618	ALASKA	ALASKA	61.70160	144.1052	27	1				.40	.27			27
4508659	ALASKA	ALASKA	61.44660	142.7755	27	1				.40	.27			27
4508651	ALASKA	ALASKA	62.29940	147.2247	29	1		072676		.40	.27			27
4508648	ALASKA	ALASKA	66.03190	166.1783	27	1		073176		.40	.27			27
4508755	ALASKA	ALASKA	66.41330	164.5400	29	1		080176		.40	.27			27
4508111	ALASKA	ALASKA	65.18690	163.8350	27	1		080576		.40	.27			27
4508375	ALASKA	ALASKA	65.45940	160.7017	27	1		080676		.40	.27			27
4508388	ALASKA	ALASKA	65.49280	160.1500	27	1		080676		.40	.27			27
4508496	ALASKA	ALASKA	65.71430	160.7458	29	1		080676		.40	.27			27
4508511	ALASKA	ALASKA	65.54440	160.4583	27	1		080676		.40	.27			27
4508547	ALASKA	ALASKA	65.35610	159.0633	27	1		080676		.40	.27			27
4508548	ALASKA	ALASKA	65.35970	159.1117	27	1		080676		.40	.27			27
4508592	ALASKA	ALASKA	65.27670	161.1014	27	1		080676		.40	.27			27
4508695	ALASKA	ALASKA	65.15500	159.5083	27	1		081076		.40	.27			27
4508766	ALASKA	ALASKA	65.31940	159.7500	27	1		081076		.40	.27			27
4508823	ALASKA	ALASKA	65.80420	161.6523	27	1		081276		.40	.27			27
4508982	ALASKA	ALASKA	66.10670	161.0533	27	1		081276		.40	.27			27
4508191	ALASKA	ALASKA	67.36830	162.7933	29	1		081376		.40	.27			27
4508438	ALASKA	ALASKA	66.75720	161.3500	29	1		081476		.40	.27			27

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
450901		ALASKA	61-21630	153-7983	27	1		091377	1	.39	.27	4	<1	37
450935		ALASKA	61-09930	154-5192	29			091777	1	.39	.27	4	<1	37
450957		ALASKA	61-60370	153-0886	27	1		091777	1	.39	.27	4	<1	37
450961		ALASKA	61-50130	153-1435	27	1		091777	1	.39	.27	4	<1	37
450962		ALASKA	61-54450	153-1955	27	1		091777	1	.39	.27	4	<1	37
450981		ALASKA	61-60140	153-4138	27	1		091777	1	.39	.27	4	<1	37
450990		ALASKA	61-51910	153-7735	29	1		091777	1	.39	.27	4	<1	37
401750		ALASKA	62-35770	147-3577	27	1		072176	1	.39	.27	4	<1	37
402370		ALASKA	65-62500	166-3944	27	1		072176	1	.39	.27	4	<1	37
402631		ALASKA	66-07360	166-4372	29	1		072676	1	.39	.27	4	<1	37
402765		ALASKA	66-01390	164-7361	27	1		072676	1	.39	.27	4	<1	37
402956		ALASKA	65-97080	164-3139	27	1		073176	1	.39	.27	4	<1	37
403235		ALASKA	65-43190	161-3063	27	1		080476	1	.39	.27	4	<1	37
403285		ALASKA	65-28190	161-2931	27	1		080476	1	.39	.27	4	<1	37
403444		ALASKA	65-61500	160-3067	27	1		080576	1	.39	.27	4	<1	37
403472		ALASKA	65-61940	161-1867	27	1		080576	1	.39	.27	4	<1	37
403487		ALASKA	65-48110	160-0917	27	1		080576	1	.39	.27	4	<1	37
403662		ALASKA	65-07670	158-4678	27	1		081076	1	.39	.27	4	<1	37
403739		ALASKA	65-21670	158-1867	27	1		081076	1	.39	.27	4	<1	37
403821		ALASKA	65-84860	161-6642	27	1		081076	1	.39	.27	4	<1	37
403870		ALASKA	65-32390	158-0700	27	1		081176	1	.39	.27	4	<1	37
404132		ALASKA	67-38390	163-0233	27	1		081376	1	.39	.27	4	<1	37
404602		ALASKA	67-15330	158-1667	27	1		081676	1	.39	.27	4	<1	37
404711		ALASKA	67-20110	159-5667	27	1		081676	1	.39	.27	4	<1	37
404800		ALASKA	67-48330	160-0300	27	1		081876	1	.39	.27	4	<1	37
404802		ALASKA	67-46500	160-1500	27	1		081876	1	.39	.27	4	<1	37
404826		ALASKA	67-63670	159-4633	27	1		081876	1	.39	.27	4	<1	37
405192		ALASKA	66-46670	159-3667	29	1		082376	1	.39	.27	4	<1	37
405391		ALASKA	66-79690	159-7533	27	1		082476	1	.39	.27	4	<1	37
405497		ALASKA	66-74190	158-0872	29	1		082476	1	.39	.27	4	<1	37
406513		ALASKA	65-40170	162-1433	27	1		082476	1	.39	.27	4	<1	37
406534		ALASKA	65-74310	162-5450	27	1		082476	1	.39	.27	4	<1	37
406674		ALASKA	65-83140	158-5500	27	1		082476	1	.39	.27	4	<1	37
406804		ALASKA	62-43460	158-8214	27	1		082977	1	.39	.27	4	<1	37
406834		ALASKA	62-65500	154-5567	29	1		082977	1	.39	.27	4	<1	37
406841		ALASKA	62-19620	151-8091	29	1		072277	1	.39	.27	4	<1	37
406844		ALASKA	62-56130	151-7724	29	1		072377	1	.39	.27	4	<1	37
406847		ALASKA	62-10090	151-5251	29	1		072377	1	.39	.27	4	<1	37
406848		ALASKA	62-03660	151-5364	29	1		090377	1	.39	.27	4	<1	37
406849		ALASKA	61-46190	155-4094	29	1		090377	1	.39	.27	4	<1	37
406850		ALASKA	61-40330	155-1762	29	1		090377	1	.39	.27	4	<1	37
406851		ALASKA	61-52370	155-1926	29	1		090377	1	.39	.27	4	<1	37
406852		ALASKA	61-23700	154-4348	29	1		090377	1	.39	.27	4	<1	37
406853		ALASKA	61-33010	153-1070	29	1		090377	1	.39	.27	4	<1	37
406854		ALASKA	61-26070	153-1707	27	1		091377	1	.39	.27	4	<1	37
406855		ALASKA	65-06170	165-8917	27	1		071676	1	.39	.27	4	<1	37
406856		ALASKA	65-70810	167-4672	29	1		071676	1	.39	.27	4	<1	37
406857		ALASKA	65-76530	166-2833	27	1		072276	1	.39	.27	4	<1	37
406858		ALASKA	65-82360	166-0111	27	1		072276	1	.39	.27	4	<1	37
406859		ALASKA	65-82360	161-5750	27	1		072276	1	.39	.27	4	<1	37
406860		ALASKA	65-26330	161-3667	27	1		080476	1	.39	.27	4	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
403599	ALASKA	ALASKA	65-20280	160-1100	27	1		080776	1	38	28	4	<1	51
403651	ALASKA	ALASKA	65-06220	158-7667	27	1		090476	1	38	24	4	<1	51
403911	ALASKA	ALASKA	65-51670	159-8514	27	1		081176	1	38	26	4	<1	51
403955	ALASKA	ALASKA	65-86920	160-9389	27	1		081376	1	38	26	4	<1	51
404121	ALASKA	ALASKA	67-90330	161-9267	29	1		081376	1	38	26	4	<1	51
404145	ALASKA	ALASKA	67-06220	163-0833	29	1		081376	1	38	26	4	<1	51
404199	ALASKA	ALASKA	67-70170	162-7833	27	1		081376	1	38	26	4	<1	51
404650	ALASKA	ALASKA	67-06440	159-8061	29	1		081776	1	38	26	4	<1	51
404732	ALASKA	ALASKA	67-06890	161-8933	27	1		081976	1	38	26	4	<1	51
404857	ALASKA	ALASKA	67-27940	161-7311	27	1		081976	1	38	26	4	<1	51
404966	ALASKA	ALASKA	67-38170	161-8733	27	1		082476	1	38	26	4	<1	51
405474	ALASKA	ALASKA	66-63920	158-7425	29	1		082476	1	38	26	4	<1	51
405501	ALASKA	ALASKA	66-72670	158-1400	27	1		082776	1	38	26	4	<1	51
406223	ALASKA	ALASKA	66-45170	157-3033	27	1		082776	1	38	26	4	<1	51
406409	ALASKA	ALASKA	65-94890	157-7192	27	1		082776	1	38	26	4	<1	51
406438	ALASKA	ALASKA	65-67500	158-3708	27	1		082676	1	38	26	4	<1	51
406537	ALASKA	ALASKA	65-69080	162-6483	27	1		082976	1	38	26	4	<1	51
406688	ALASKA	ALASKA	65-63470	159-8361	27	1		082976	1	38	26	4	<1	51
406703	ALASKA	ALASKA	65-84920	159-4611	27	1		082976	1	38	26	4	<1	51
406861	ALASKA	ALASKA	65-41390	161-3903	27	1		083076	1	38	26	4	<1	51
A34152	ALASKA	ALASKA	63-58130	150-3104	27	1		071877	1	37	25	4	<1	38
A34187	ALASKA	ALASKA	63-39550	150-8749	29	1		071877	1	37	25	4	<1	38
A34242	ALASKA	ALASKA	63-25560	151-2007	29	1		071877	1	37	25	4	<1	38
A34243	ALASKA	ALASKA	63-27430	151-1445	29	1		071877	1	37	25	4	<1	38
A34279	ALASKA	ALASKA	63-94500	151-7278	29	1		080477	1	37	25	4	<1	38
A34400	ALASKA	ALASKA	63-06720	152-6330	29	1		080477	1	37	25	4	<1	38
A42291	ALASKA	ALASKA	62-60040	155-9145	29	1		081977	1	37	25	4	<1	38
A42312	ALASKA	ALASKA	62-76180	153-5697	29	1		082077	1	37	25	4	<1	38
A42316	ALASKA	ALASKA	62-61590	153-4611	29	1		082077	1	37	25	4	<1	38
A42328	ALASKA	ALASKA	62-39470	153-7877	27	1		082777	1	37	25	4	<1	38
A42330	ALASKA	ALASKA	62-36030	153-7768	27	1		082777	1	37	25	4	<1	38
A42591	ALASKA	ALASKA	62-11540	153-3075	27	1		082877	1	37	25	4	<1	38
A42782	ALASKA	ALASKA	62-28060	154-4463	27	1		083177	1	37	25	4	<1	38
A42918	ALASKA	ALASKA	62-91070	150-4115	29	1		072377	1	37	25	4	<1	38
A42994	ALASKA	ALASKA	62-53560	152-5263	29	1		082177	1	37	25	4	<1	38
A43246	ALASKA	ALASKA	62-70980	150-9440	27	1		072377	1	37	25	4	<1	38
A43352	ALASKA	ALASKA	62-33920	152-4427	27	1		072377	1	37	25	4	<1	38
A43446	ALASKA	ALASKA	62-01360	152-5634	29	1		072477	1	37	25	4	<1	38
A50471	ALASKA	ALASKA	61-65836	155-8358	29	1		090177	1	37	25	4	<1	37
A50531	ALASKA	ALASKA	61-78850	154-0672	29	1		090277	1	37	25	4	<1	37
A50538	ALASKA	ALASKA	61-76010	154-5140	29	1		090277	1	37	25	4	<1	37
A50539	ALASKA	ALASKA	61-79020	154-5574	29	1		090277	1	37	25	4	<1	37
A50601	ALASKA	ALASKA	61-76190	155-1081	27	1		090377	1	37	25	4	<1	37
A50609	ALASKA	ALASKA	61-79740	155-1254	27	1		090377	1	37	25	4	<1	37
A50611	ALASKA	ALASKA	61-70970	155-2221	29	1		090377	1	37	25	4	<1	37
A50714	ALASKA	ALASKA	61-03140	155-0661	29	1		090477	1	37	25	4	<1	37
A50716	ALASKA	ALASKA	61-04040	155-4934	29	1		090477	1	37	25	4	<1	37
A50816	ALASKA	ALASKA	61-39510	154-0805	29	1		090577	1	37	25	4	<1	37
A50858	ALASKA	ALASKA	61-23680	154-3545	29	1		090977	1	37	25	4	<1	37
A50859	ALASKA	ALASKA	61-23670	154-3849	29	1		090977	1	37	25	4	<1	37
A50943	ALASKA	ALASKA	61-24200	153-7399	27	1		091777	1	37	25	4	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MUI	MOZ	REF
404102	ALASKA	ALASKA	67.83500	162.7867	27	1		081376	1	30	24	4	<1	61
404359	ALASKA	ALASKA	67.98670	164.8000	27	1		081476	1	30	24	4	<1	51
404433	ALASKA	ALASKA	66.76500	161.6400	29	1		081476	1	30	24	4	<1	51
404751	ALASKA	ALASKA	67.14330	161.3078	27	1		081876	1	30	24	4	<1	51
404764	ALASKA	ALASKA	67.19670	160.8050	27	1		081876	1	30	24	4	<1	51
404933	ALASKA	ALASKA	67.45000	158.5283	27	1		081976	1	30	24	4	<1	51
405006	ALASKA	ALASKA	67.45000	161.0750	27	1		082076	1	30	24	4	<1	51
405030	ALASKA	ALASKA	67.39830	160.7367	27	1		082076	1	30	24	4	<1	51
405113	ALASKA	ALASKA	66.16390	161.3967	27	1		082176	1	30	24	4	<1	51
405143	ALASKA	ALASKA	66.03890	161.6250	29	1		082176	1	30	24	4	<1	51
405254	ALASKA	ALASKA	66.29080	160.4194	29	1		082276	1	30	24	4	<1	51
405281	ALASKA	ALASKA	66.81030	160.5367	27	1		082376	1	30	24	4	<1	51
405350	ALASKA	ALASKA	66.38030	158.2000	29	1		082476	1	30	24	4	<1	51
405351	ALASKA	ALASKA	66.37220	158.3000	29	1		082476	1	30	24	4	<1	51
406026	ALASKA	ALASKA	66.66670	158.5772	29	1		082576	1	30	24	4	<1	51
406819	ALASKA	ALASKA	65.80500	160.9233	27	1		083076	1	30	24	4	<1	51
406831	ALASKA	ALASKA	65.74670	161.8844	27	1		083076	1	30	24	4	<1	51
434353	ALASKA	ALASKA	63.38740	152.2558	29	1		080677	1	35	24	4	<1	38
434477	ALASKA	ALASKA	63.51870	151.4592	29	1		072077	1	35	24	4	<1	38
434513	ALASKA	ALASKA	63.43140	151.3100	29	1		072077	1	35	24	4	<1	38
434697	ALASKA	ALASKA	63.68660	152.9204	29	1		080877	1	35	24	4	<1	38
442327	ALASKA	ALASKA	62.81580	155.1995	29	1		082077	1	35	24	4	<1	38
442366	ALASKA	ALASKA	62.86860	154.6324	29	1		082077	1	35	24	4	<1	38
442521	ALASKA	ALASKA	62.51560	153.1106	27	1		082177	1	35	24	4	<1	38
442796	ALASKA	ALASKA	62.20430	154.1686	27	1		083177	1	35	24	4	<1	38
442930	ALASKA	ALASKA	62.39390	151.1144	29	1		072377	1	35	24	4	<1	38
443040	ALASKA	ALASKA	62.71670	152.9318	27	1		072377	1	35	24	4	<1	38
443043	ALASKA	ALASKA	62.75280	152.9461	29	1		072377	1	35	24	4	<1	38
443568	ALASKA	ALASKA	61.97350	150.7137	29	1		072377	1	35	24	4	<1	38
450443	ALASKA	ALASKA	61.91820	154.6219	29	1		083077	1	35	24	4	<1	38
450446	ALASKA	ALASKA	61.91820	154.7779	27	1		083077	1	35	24	4	<1	38
450503	ALASKA	ALASKA	61.73500	155.5545	29	1		090177	1	35	24	4	<1	38
450576	ALASKA	ALASKA	61.86580	154.5565	29	1		090277	1	35	24	4	<1	38
450847	ALASKA	ALASKA	61.15840	154.5462	29	1		090977	1	35	24	4	<1	38
450869	ALASKA	ALASKA	61.35970	154.6325	29	1		090977	1	35	24	4	<1	38
450879	ALASKA	ALASKA	61.04340	154.8802	29	1		090977	1	35	24	4	<1	38
450880	ALASKA	ALASKA	61.01440	154.8823	29	1		090977	1	35	24	4	<1	38
451045	ALASKA	ALASKA	61.03990	153.5719	27	1		091977	1	35	24	4	<1	38
460002	ALASKA	ALASKA	66.33380	160.5541	27	1				35	24	4	<1	43
460019	ALASKA	ALASKA	66.04380	161.4736	27	1				35	24	4	<1	43
460023	ALASKA	ALASKA	66.00410	161.3855	27	1				35	24	4	<1	43
460030	ALASKA	ALASKA	66.21250	160.6055	27	1				35	24	4	<1	43
460039	ALASKA	ALASKA	66.15050	160.8625	27	1				35	24	4	<1	43
460047	ALASKA	ALASKA	66.17160	160.2583	27	1				35	24	4	<1	43
460083	ALASKA	ALASKA	66.40500	156.2494	27	1				35	24	4	<1	43
460137	ALASKA	ALASKA	66.24220	155.8106	27	1				35	24	4	<1	43
460173	ALASKA	ALASKA	65.98770	161.5077	27	1				35	24	4	<1	43
460181	ALASKA	ALASKA	65.95520	161.3319	27	1				35	24	4	<1	43
460184	ALASKA	ALASKA	65.94550	161.4911	27	1				35	24	4	<1	43
460232	ALASKA	ALASKA	65.55130	161.1069	27	1				35	24	4	<1	43
460239	ALASKA	ALASKA	65.50130	161.4000	27	1				35	24	4	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOZ	REP
400288	ALASKA		65-41940	161-1500	27	1				35	24	4	<1	43
400294	ALASKA		65-40410	161-1000	27					35	24	4	<1	43
400303	ALASKA		65-37630	161-3236	27	1				35	24	4	<1	43
400309	ALASKA		65-34540	161-3152	27	1				35	24	4	<1	43
400311	ALASKA		65-34050	161-1916	27	1				35	24	4	<1	43
400315	ALASKA		65-33610	161-2277	27	1				35	24	4	<1	43
400395	ALASKA		64-66440	162-6291	27	1				35	24	4	<1	43
400396	ALASKA		64-66190	162-6166	27	1				35	24	4	<1	43
400416	ALASKA		64-60690	162-7119	27	1				35	24	4	<1	43
400418	ALASKA		64-60110	162-7041	27	1				35	24	4	<1	43
400437	ALASKA		64-52720	162-6111	27	1				35	24	4	<1	43
400475	ALASKA		64-75270	141-2500	27	1				35	24	4	<1	43
400485	ALASKA		62-85270	147-5358	27	1				35	24	4	<1	43
400497	ALASKA		62-84020	147-4494	27	1				35	24	4	<1	43
400555	ALASKA		62-04000	147-8669	27	1				35	24	4	<1	43
400588	ALASKA		61-79250	144-3552	27	1				35	24	4	<1	43
400637	ALASKA		61-72300	143-6000	27	1				35	24	4	<1	43
400672	ALASKA		61-26580	142-6788	27	1				35	24	4	<1	43
400686	ALASKA		61-21750	142-6708	27	1				35	24	4	<1	43
402369	ALASKA		65-51670	166-9835	27	1		072176	1	35	24	4	<1	51
402797	ALASKA		66-34860	163-3417	27	1		072976	1	35	24	4	<1	51
403207	ALASKA		65-52830	163-4000	27	1		080276	1	35	24	4	<1	51
403290	ALASKA		65-27220	161-8083	27	1		080476	1	35	24	4	<1	51
403522	ALASKA		65-42080	160-6750	27	1		080676	1	35	24	4	<1	51
403606	ALASKA		65-09670	159-9667	27	1		080976	1	35	24	4	<1	51
403703	ALASKA		65-28330	160-3900	27	1		081076	1	35	24	4	<1	51
403717	ALASKA		65-20000	159-5417	27	1		081176	1	35	24	4	<1	51
403929	ALASKA		65-66250	161-5411	27	1		081276	2	35	24	4	<1	51
404016	ALASKA		67-23650	162-1233	27	1		081376	1	35	24	4	<1	51
404051	ALASKA		67-23670	162-3900	27	1		081376	1	35	24	4	<1	51
404135	ALASKA		67-51000	163-0797	27	1		081376	1	35	24	4	<1	51
404213	ALASKA		67-52060	163-0550	27	1		081376	1	35	24	4	<1	51
404214	ALASKA		67-52670	163-0967	27	1		081376	1	35	24	4	<1	51
404216	ALASKA		67-40670	163-1439	27	1		081376	1	35	24	4	<1	51
404220	ALASKA		67-44670	163-1017	27	1		081476	1	35	24	4	<1	51
404486	ALASKA		66-76250	161-8083	27	1		081476	1	35	24	4	<1	51
404969	ALASKA		66-72440	161-7633	27	1		082076	1	35	24	4	<1	51
404976	ALASKA		67-33920	161-7100	27	1		082076	1	35	24	4	<1	51
404993	ALASKA		67-47860	161-4961	27	1		082076	1	35	24	4	<1	51
405411	ALASKA		67-36170	161-2700	27	1		082076	1	35	24	4	<1	51
406194	ALASKA		66-72670	159-4850	27	1		082376	1	35	24	4	<1	51
406313	ALASKA		66-08830	158-0625	27	1		082376	1	35	24	4	<1	51
406550	ALASKA		66-25670	158-4350	27	1		082376	1	35	24	4	<1	51
406585	ALASKA		65-73000	163-0000	27	1		082376	1	35	24	4	<1	51
406591	ALASKA		65-57670	162-8794	27	1		082376	1	35	24	4	<1	51
406754	ALASKA		65-56750	160-1444	27	1		082976	1	35	24	4	<1	51
434123	ALASKA		65-93140	158-5736	27	1		083076	1	35	24	4	<1	51
434287	ALASKA		63-36900	151-5096	27	1		071677	1	34	23	3	<1	39
434483	ALASKA		63-86360	151-1109	27	1		080477	1	34	23	3	<1	39
434517	ALASKA		63-66440	151-9250	27	1		072077	1	34	23	3	<1	39
434517	ALASKA		63-63600	151-1967	27	1		072077	1	34	23	3	<1	39

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
A4267	ALASKA	ALASKA	62.92530	154.9213	29	1		081977	1	33	22	3	<1	28
A4273	ALASKA	ALASKA	62.57720	153.5152	27	1		082177	1	33	22	3	<1	28
A4289	ALASKA	ALASKA	62.78670	154.5731	29	1		082077	9	33	22	3	<1	28
A4293	ALASKA	ALASKA	62.78070	154.4040	29	1		082077	9	33	22	3	<1	28
A4295	ALASKA	ALASKA	62.76730	154.3788	29	1		082077	1	33	22	3	<1	28
A4275	ALASKA	ALASKA	62.01270	154.4962	29	1		083077	1	33	22	3	<1	28
A4273	ALASKA	ALASKA	62.21630	155.1674	29	1		083077	1	33	22	3	<1	28
A4273	ALASKA	ALASKA	62.21960	155.2550	29	1		083077	1	33	22	3	<1	28
A4277	ALASKA	ALASKA	62.32170	154.3394	27	1		083177	1	33	22	3	<1	28
A4298	ALASKA	ALASKA	62.30800	154.1521	27	1		083177	1	33	22	3	<1	28
A4303	ALASKA	ALASKA	62.53350	152.8313	27	1		082177	1	33	22	3	<1	28
A4312	ALASKA	ALASKA	62.78160	152.6261	27	1		082177	1	33	22	3	<1	28
A4323	ALASKA	ALASKA	62.04590	150.7465	29	1		072277	1	33	22	3	<1	28
A4328	ALASKA	ALASKA	62.56630	150.8071	29	1		072377	1	33	22	3	<1	28
A4329	ALASKA	ALASKA	62.50090	151.0501	29	1		072377	1	33	22	3	<1	28
A4346	ALASKA	ALASKA	62.62890	151.0406	27	1		072477	1	33	22	3	<1	28
A5042	ALASKA	ALASKA	61.97340	155.1017	27	1		083077	1	33	22	3	<1	28
A5048	ALASKA	ALASKA	61.93980	154.0937	29	1		083077	1	33	22	3	<1	28
A5048	ALASKA	ALASKA	61.72690	155.5432	29	1		090177	1	33	22	3	<1	28
A5050	ALASKA	ALASKA	61.67500	155.6133	29	1		090177	1	33	22	3	<1	28
A5052	ALASKA	ALASKA	61.66210	154.4685	29	1		090277	1	33	22	3	<1	28
A5063	ALASKA	ALASKA	61.19670	155.3723	27	1		090377	1	33	22	3	<1	28
A5083	ALASKA	ALASKA	61.13780	155.3821	29	1		090377	1	33	22	3	<1	28
A5083	ALASKA	ALASKA	61.09930	154.1815	27	1		090977	1	33	22	3	<1	28
A5083	ALASKA	ALASKA	61.09850	154.1490	27	1		090977	1	33	22	3	<1	28
A5084	ALASKA	ALASKA	61.09670	154.0149	29	1		090977	1	33	22	3	<1	28
A5084	ALASKA	ALASKA	61.10180	153.8598	29	1		090977	1	33	22	3	<1	28
A5084	ALASKA	ALASKA	65.90280	165.3628	27	1		072676	1	33	22	3	<1	28
A5084	ALASKA	ALASKA	66.04190	165.0878	27	1		073176	1	33	22	3	<1	28
A5097	ALASKA	ALASKA	66.42000	164.4850	29	1		080176	1	33	22	3	<1	28
A5097	ALASKA	ALASKA	65.93330	164.1653	29	1		080276	1	33	22	3	<1	28
A5097	ALASKA	ALASKA	65.76420	164.6500	27	1		081076	1	33	22	3	<1	28
A5097	ALASKA	ALASKA	65.86940	161.9333	27	1		081076	1	33	22	3	<1	28
A5097	ALASKA	ALASKA	65.49000	159.3975	27	1		081176	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	65.51330	159.5194	27	1		081176	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	65.90970	160.9472	27	1		081176	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.97000	163.2067	27	1		081376	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.93330	163.4231	27	1		081376	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.33500	163.3694	27	1		081476	2	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.21670	158.3833	29	1		081676	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.14780	161.1567	27	1		081676	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.54670	159.4167	27	1		081876	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.36000	159.4333	27	1		081876	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.22000	159.0850	27	1		082076	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	67.54000	161.3233	27	1		082076	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	66.40830	161.8300	29	1		082176	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	66.41500	159.2517	29	1		082276	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	66.32670	160.9625	29	1		082276	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	66.55640	158.1636	29	1		082476	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	66.72080	159.3625	29	1		082576	1	33	22	3	<1	28
A5098	ALASKA	ALASKA	66.48250	158.5006	27	1		082676	1	33	22	3	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MUJ	MO2	REF
406285	ALASKA	ALASKA	66-02000	159-5780	27	1		082776	1	33	.22	3	<1	51
406302	ALASKA	ALASKA	66-36330	159-5180	29	1		082776	1	33	.22	3	<1	51
406359	ALASKA	ALASKA	66-15070	160-1933	27	1		082776	1	33	.22	3	<1	51
406519	ALASKA	ALASKA	65-69330	162-0825	27	1		082876	1	33	.22	3	<1	51
406707	ALASKA	ALASKA	65-81830	159-2300	27	1		082976	1	33	.22	3	<1	51
406832	ALASKA	ALASKA	65-71390	161-9722	27	1		083076	1	33	.22	3	<1	51
406836	ALASKA	ALASKA	65-67780	161-6625	27	1		081076	1	33	.22	3	<1	51
434250	ALASKA	ALASKA	63-59920	150-5868	27	1		071877	1	32	.22	3	<1	51
434251	ALASKA	ALASKA	63-59520	150-5422	27	1		071877	1	32	.22	3	<1	51
434492	ALASKA	ALASKA	63-00550	152-2566	29	1		080677	1	32	.22	3	<1	51
434492	ALASKA	ALASKA	63-46660	152-2545	29	1		072077	1	32	.22	3	<1	51
442237	ALASKA	ALASKA	62-67970	153-2372	29	1		080777	1	32	.22	3	<1	51
442309	ALASKA	ALASKA	62-67970	153-1897	27	1		080977	1	32	.22	3	<1	51
442440	ALASKA	ALASKA	62-80540	155-5118	29	1		081977	1	32	.22	3	<1	51
442440	ALASKA	ALASKA	62-69970	154-3076	29	1		082077	9	32	.22	3	<1	51
442448	ALASKA	ALASKA	62-70160	154-3612	29	1		082077	9	32	.22	3	<1	51
442489	ALASKA	ALASKA	62-87730	153-8804	29	1		082077	1	32	.22	3	<1	51
442501	ALASKA	ALASKA	62-96000	154-3796	29	1		082077	1	32	.22	3	<1	51
442567	ALASKA	ALASKA	62-96960	154-1732	29	1		082077	1	32	.22	3	<1	51
442872	ALASKA	ALASKA	62-36390	153-0215	27	1		082077	1	32	.22	3	<1	51
442922	ALASKA	ALASKA	62-44810	150-0529	29	1		072377	1	32	.22	3	<1	51
442928	ALASKA	ALASKA	62-43940	150-3554	29	1		072377	1	32	.22	3	<1	51
443017	ALASKA	ALASKA	62-36670	151-0064	29	1		072377	1	32	.22	3	<1	51
443078	ALASKA	ALASKA	62-67110	152-4019	27	1		082177	1	32	.22	3	<1	51
443400	ALASKA	ALASKA	62-85680	152-4372	29	1		072277	1	32	.22	3	<1	51
450412	ALASKA	ALASKA	62-19690	151-0372	29	1		072377	1	32	.22	3	<1	51
450416	ALASKA	ALASKA	62-17260	152-8192	29	1		072377	1	32	.22	3	<1	51
450436	ALASKA	ALASKA	61-70420	153-1440	29	1		082877	1	32	.22	3	<1	51
450624	ALASKA	ALASKA	61-76070	153-5136	29	1		082877	1	32	.22	3	<1	51
450625	ALASKA	ALASKA	61-52710	153-5916	27	1		083077	1	32	.22	3	<1	51
450674	ALASKA	ALASKA	61-34220	153-3359	29	1		090377	1	32	.22	3	<1	51
450733	ALASKA	ALASKA	61-30870	153-3313	29	1		090377	1	32	.22	3	<1	51
450782	ALASKA	ALASKA	61-19760	155-5697	29	1		090477	1	32	.22	3	<1	51
450817	ALASKA	ALASKA	61-32730	154-7738	29	1		090577	1	32	.22	3	<1	51
450826	ALASKA	ALASKA	61-21640	155-2596	27	1		090477	1	32	.22	3	<1	51
450859	ALASKA	ALASKA	61-36880	154-7194	29	1		090577	1	32	.22	3	<1	51
450932	ALASKA	ALASKA	61-04600	155-1940	29	1		090977	1	32	.22	3	<1	51
450983	ALASKA	ALASKA	61-16470	154-2441	27	1		090977	1	32	.22	3	<1	51
450984	ALASKA	ALASKA	61-02250	154-8434	27	1		091777	1	32	.22	3	<1	51
450986	ALASKA	ALASKA	61-06110	153-5177	27	1		091777	1	32	.22	3	<1	51
450987	ALASKA	ALASKA	61-04650	153-5150	27	1		091777	1	32	.22	3	<1	51
452206	ALASKA	ALASKA	61-62510	153-5498	29	1		091777	1	32	.22	3	<1	51
452215	ALASKA	ALASKA	61-70380	153-4569	27	1		091777	1	32	.22	3	<1	51
452215	ALASKA	ALASKA	65-04250	165-6167	27	1		071676	1	32	.22	3	<1	51
452215	ALASKA	ALASKA	65-16670	165-4083	27	1		071776	1	32	.22	3	<1	51
452215	ALASKA	ALASKA	65-29720	165-1063	29	1		071876	1	32	.22	3	<1	51
452334	ALASKA	ALASKA	65-53060	165-7194	29	1		071876	1	32	.22	3	<1	51
452570	ALASKA	ALASKA	65-61390	167-2500	27	1		071976	1	32	.22	3	<1	51
452781	ALASKA	ALASKA	65-76250	165-0494	27	1		072676	1	32	.22	3	<1	51
452781	ALASKA	ALASKA	65-88610	164-7333	27	1		072976	1	32	.22	3	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
402811	ALASKA	ALASKA	66.20690	164.8708	29	1		072976	1	32	22	3	V1	51
402848	ALASKA	ALASKA	66.57080	164.3556	29	1		073076	1	32	22	3	V1	51
402849	ALASKA	ALASKA	66.56810	164.2556	29	1		073076	1	32	22	3	V1	51
402877	ALASKA	ALASKA	65.49720	164.3472	27	1		073176	1	32	22	3	V1	51
402945	ALASKA	ALASKA	65.38330	163.2428	29	1		073176	1	32	22	3	V1	51
403034	ALASKA	ALASKA	66.34060	163.0472	29	1		070176	1	32	22	3	V1	51
403611	ALASKA	ALASKA	65.02420	159.0433	27	1		080976	1	32	22	3	V1	51
403689	ALASKA	ALASKA	65.09610	159.2400	27	1		080976	1	32	22	3	V1	51
403702	ALASKA	ALASKA	65.27080	160.4367	27	1		081076	1	32	22	3	V1	51
403795	ALASKA	ALASKA	65.53750	161.7667	27	1		081076	1	32	22	3	V1	51
403800	ALASKA	ALASKA	65.71810	161.8131	27	1		081076	1	32	22	3	V1	51
403914	ALASKA	ALASKA	65.50630	161.2306	27	1		081176	1	32	22	3	V1	51
403969	ALASKA	ALASKA	65.51250	161.3347	27	1		081176	1	32	22	3	V1	51
403991	ALASKA	ALASKA	66.21670	162.0967	29	1		081276	1	32	22	3	V1	51
404082	ALASKA	ALASKA	67.45000	162.5067	29	1		081276	1	32	22	3	V1	51
404330	ALASKA	ALASKA	67.70670	164.6433	27	1		081476	1	32	22	3	V1	51
404410	ALASKA	ALASKA	67.66540	163.7778	27	1		081476	1	32	22	3	V1	51
404708	ALASKA	ALASKA	67.13830	159.6124	27	1		081976	1	32	22	3	V1	51
404946	ALASKA	ALASKA	67.30430	158.6461	27	1		081976	1	32	22	3	V1	51
404963	ALASKA	ALASKA	67.30000	161.9350	27	1		082076	1	32	22	3	V1	51
405119	ALASKA	ALASKA	66.01390	160.7833	27	1		082176	1	32	22	3	V1	51
405128	ALASKA	ALASKA	66.28720	160.5967	29	1		082176	1	32	22	3	V1	51
405141	ALASKA	ALASKA	66.67060	161.5333	29	1		082276	1	32	22	3	V1	51
405168	ALASKA	ALASKA	66.55390	159.2717	29	1		082276	1	32	22	3	V1	51
405387	ALASKA	ALASKA	66.79830	159.5700	29	1		082376	1	32	22	3	V1	51
405468	ALASKA	ALASKA	66.60420	158.9300	29	1		082476	1	32	22	3	V1	51
405609	ALASKA	ALASKA	66.60720	158.9833	29	1		082476	1	32	22	3	V1	51
406015	ALASKA	ALASKA	66.81040	158.2989	29	1		082576	1	32	22	3	V1	51
406224	ALASKA	ALASKA	66.24670	158.2000	27	1		082776	1	32	22	3	V1	51
406282	ALASKA	ALASKA	66.06330	159.4600	27	1		082776	1	32	22	3	V1	51
406527	ALASKA	ALASKA	65.74000	162.2861	27	1		082876	1	32	22	3	V1	51
406647	ALASKA	ALASKA	65.71530	160.0742	27	1		082976	1	32	22	3	V1	51
406990	ALASKA	ALASKA	65.75690	159.4276	27	1		082976	1	32	22	3	V1	51
406748	ALASKA	ALASKA	65.95330	158.4617	27	1		083076	1	32	22	3	V1	51
406798	ALASKA	ALASKA	65.86670	160.4217	27	1		083076	1	32	22	3	V1	51
406845	ALASKA	ALASKA	65.57780	161.7222	27	1		083076	1	32	22	3	V1	51
406847	ALASKA	ALASKA	65.58330	161.8856	27	1		083076	1	32	22	3	V1	51
434127	ALASKA	ALASKA	63.31370	151.8754	29	1		071677	1	31	21	3	V1	79
434128	ALASKA	ALASKA	63.28440	152.0041	29	1		071677	1	31	21	3	V1	79
434142	ALASKA	ALASKA	63.40420	151.0485	29	1		071677	1	31	21	3	V1	79
434143	ALASKA	ALASKA	63.41380	150.9157	29	1		071677	1	31	21	3	V1	79
434165	ALASKA	ALASKA	63.06140	150.2657	29	1		071877	1	31	21	3	V1	79
434224	ALASKA	ALASKA	63.07430	151.8425	29	1		071877	1	31	21	3	V1	79
434233	ALASKA	ALASKA	63.14410	151.7736	29	1		071877	1	31	21	3	V1	79
434293	ALASKA	ALASKA	63.87570	151.4319	29	1		080477	1	31	21	3	V1	79
434353	ALASKA	ALASKA	63.80220	150.3221	29	1		071477	1	31	21	3	V1	79
434488	ALASKA	ALASKA	63.46280	152.0648	29	1		072077	1	31	21	3	V1	79
434512	ALASKA	ALASKA	63.44670	151.2689	29	1		072077	1	31	21	3	V1	79
434555	ALASKA	ALASKA	63.91770	150.7825	29	1		072277	1	31	21	3	V1	79
434557	ALASKA	ALASKA	63.96040	150.7892	29	1		072277	1	31	21	3	V1	79
434571	ALASKA	ALASKA	63.40160	152.8509	24	1		080777	1	31	21	3	V1	79

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
A3462		ALASKA	63.87700	152.8528	29	1		080777	1	.31	.21	3	<1	39
A3464		ALASKA	63.70920	152.6308	29	1		080877	1	.31	.21	3	<1	39
A3465		ALASKA	63.74310	152.6440	29	1		080877	1	.31	.21	3	<1	39
A42674		ALASKA	62.31110	155.0302	29	1		082977	1	.31	.21	3	<1	39
A42709		ALASKA	62.23860	155.0758	29	1		082977	1	.31	.21	3	<1	39
A42726		ALASKA	62.02010	154.8241	29	1		083077	1	.31	.21	3	<1	39
A42730		ALASKA	62.05140	154.8082	29	1		083077	1	.31	.21	3	<1	39
A42839		ALASKA	62.20960	155.4811	27	1		083177	1	.31	.21	3	<1	39
A42902		ALASKA	62.71080	150.4081	29	1		072377	1	.31	.21	3	<1	39
A42903		ALASKA	62.64660	150.4202	29	1		072377	1	.31	.21	3	<1	39
A43066		ALASKA	62.27320	150.6908	29	1		072277	1	.31	.21	3	<1	39
A43111		ALASKA	62.19120	150.2282	29	1		072277	1	.31	.21	3	<1	39
A43177		ALASKA	62.39260	151.8526	29	1		072377	1	.31	.21	3	<1	39
A43210		ALASKA	62.34610	151.9356	29	1		072377	1	.31	.21	3	<1	39
A43223		ALASKA	62.61480	150.7173	29	1		072377	1	.31	.21	3	<1	39
A43420		ALASKA	62.04370	151.3424	29	1		072377	1	.31	.21	3	<1	39
A50434		ALASKA	61.90060	155.2335	27	1		083077	1	.31	.21	3	<1	39
A50462		ALASKA	61.87190	155.5581	27	1		090177	1	.31	.21	3	<1	39
A50464		ALASKA	61.83120	155.5835	27	1		090177	1	.31	.21	3	<1	39
A50487		ALASKA	61.93400	155.9049	29	1		090177	1	.31	.21	3	<1	39
A50488		ALASKA	61.98370	155.9053	29	1		090177	1	.31	.21	3	<1	39
A50646		ALASKA	61.57630	155.3787	29	1		090477	1	.31	.21	3	<1	39
A50764		ALASKA	61.44440	154.2584	29	1		090577	1	.31	.21	3	<1	39
A50776		ALASKA	61.08820	155.2823	29	1		090477	1	.31	.21	3	<1	39
A50964		ALASKA	61.59640	153.1281	27	1		091777	1	.31	.21	3	<1	39
A51004		ALASKA	61.66290	153.3970	29	1		091777	1	.31	.21	3	<1	39
A02330		ALASKA	61.01590	154.3598	29	1		091777	1	.31	.21	3	<1	39
A02725		ALASKA	65.56000	167.2500	27	1		071975	2	.31	.21	3	<1	39
A03391		ALASKA	65.72780	164.0972	29	1		072876	1	.31	.21	3	<1	39
A03518		ALASKA	65.12500	161.9500	27	1		080576	1	.31	.21	3	<1	39
A03715		ALASKA	65.43330	161.7233	27	1		080576	1	.31	.21	3	<1	39
A03716		ALASKA	65.48750	161.0424	27	1		080576	1	.31	.21	3	<1	39
A03750		ALASKA	65.20330	159.7317	27	1		081076	1	.31	.21	3	<1	39
A03918		ALASKA	65.28750	158.7467	27	1		081076	1	.31	.21	3	<1	39
A04131		ALASKA	65.54720	161.1958	27	1		081176	1	.31	.21	3	<1	39
A04455		ALASKA	67.57330	162.8633	27	1		081376	1	.31	.21	3	<1	39
A04715		ALASKA	66.75330	160.4567	27	1		081476	1	.31	.21	3	<1	39
A04909		ALASKA	67.17670	159.9417	27	1		081776	1	.31	.21	3	<1	39
A04914		ALASKA	67.46080	158.1424	27	1		081976	1	.31	.21	3	<1	39
A05120		ALASKA	66.01530	158.0583	27	1		081976	1	.31	.21	3	<1	39
A05197		ALASKA	66.49030	159.7486	27	1		082176	1	.31	.21	3	<1	39
A05227		ALASKA	66.36670	159.5417	29	1		082276	1	.31	.21	3	<1	39
A05389		ALASKA	66.76220	159.8500	29	1		082376	1	.31	.21	3	<1	39
A05430		ALASKA	66.62220	159.6917	29	1		082376	1	.31	.21	3	<1	39
A05452		ALASKA	66.40390	158.6050	29	1		082476	1	.31	.21	3	<1	39
A05463		ALASKA	66.54640	158.6419	29	1		082476	1	.31	.21	3	<1	39
A06517		ALASKA	66.56470	158.6700	29	1		082476	1	.31	.21	3	<1	39
A06594		ALASKA	65.73610	162.1033	27	1		082876	1	.31	.21	3	<1	39
A06835		ALASKA	65.62080	162.6583	27	1		082976	1	.31	.21	3	<1	39
			65.72640	161.6222	27	1		083076	1	.31	.21	3	<1	39

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
403405	ALASKA	ALASKA	65-07030	162-5856	27	1		080576	1	30	20	20	11	51
403406	ALASKA	ALASKA	65-01560	161-3335	27	1		080576	1	30	20	20	11	51
403407	ALASKA	ALASKA	65-36670	159-2067	27	1		080676	1	30	20	20	11	51
403408	ALASKA	ALASKA	65-38750	159-5561	27	1		080676	1	30	20	20	11	51
403409	ALASKA	ALASKA	65-18610	161-1000	27	1		080976	1	30	20	20	11	51
403410	ALASKA	ALASKA	65-27000	159-0567	27	1		081076	1	30	20	20	11	51
403411	ALASKA	ALASKA	67-46670	162-4033	27	1		081276	1	30	20	20	11	51
403412	ALASKA	ALASKA	67-57330	162-4400	27	1		081276	1	30	20	20	11	51
403413	ALASKA	ALASKA	67-24440	163-3931	27	1		081476	1	30	20	20	11	51
403414	ALASKA	ALASKA	67-92750	161-0233	29	1		081676	1	30	20	20	11	51
403415	ALASKA	ALASKA	67-06610	159-0356	27	1		081776	1	30	20	20	11	51
403416	ALASKA	ALASKA	67-27170	160-7172	27	1		081876	1	30	20	20	11	51
403417	ALASKA	ALASKA	67-23170	158-8278	27	1		081976	1	30	20	20	11	51
403418	ALASKA	ALASKA	67-35940	161-5067	27	1		082076	1	30	20	20	11	51
403419	ALASKA	ALASKA	67-43610	161-7733	27	1		082076	1	30	20	20	11	51
403420	ALASKA	ALASKA	66-50670	161-8517	29	1		082176	1	30	20	20	11	51
403421	ALASKA	ALASKA	66-95000	158-4811	29	1		082376	1	30	20	20	11	51
403422	ALASKA	ALASKA	66-84420	158-5753	27	1		082376	1	30	20	20	11	51
403423	ALASKA	ALASKA	66-68890	158-9986	29	1		082476	1	30	20	20	11	51
403424	ALASKA	ALASKA	66-66670	158-3061	29	1		082576	1	30	20	20	11	51
403425	ALASKA	ALASKA	66-19390	159-7403	27	1		082776	1	30	20	20	11	51
403426	ALASKA	ALASKA	66-01670	160-0667	27	1		082776	1	30	20	20	11	51
403427	ALASKA	ALASKA	65-75350	157-9600	27	1		082776	1	30	20	20	11	51
403428	ALASKA	ALASKA	65-83920	161-6550	27	1		083076	1	30	20	20	11	51
403429	ALASKA	ALASKA	65-53060	161-7333	27	1		083076	1	30	20	20	11	51
403430	ALASKA	ALASKA	65-41000	161-4556	27	1		083076	1	30	20	20	11	51
403431	ALASKA	ALASKA	63-67800	150-0312	29	1		071877	1	29	20	20	11	39
403432	ALASKA	ALASKA	63-16990	151-5260	27	1		071877	1	29	20	20	11	39
403433	ALASKA	ALASKA	63-22410	151-3438	29	1		071877	1	29	20	20	11	39
403434	ALASKA	ALASKA	63-40000	150-7855	29	1		080777	1	29	20	20	11	39
403435	ALASKA	ALASKA	63-19230	152-8822	29	1		080777	1	29	20	20	11	39
403436	ALASKA	ALASKA	63-28180	152-8423	29	1		080777	1	29	20	20	11	39
403437	ALASKA	ALASKA	63-23510	152-7729	29	1		080777	1	29	20	20	11	39
403438	ALASKA	ALASKA	63-41670	151-9107	29	1		072077	1	29	20	20	11	39
403439	ALASKA	ALASKA	63-41600	151-8100	29	1		072077	1	29	20	20	11	39
403440	ALASKA	ALASKA	63-41200	151-6105	29	1		072077	1	29	20	20	11	39
403441	ALASKA	ALASKA	63-97830	150-9455	29	1		072077	1	29	20	20	11	39
403442	ALASKA	ALASKA	62-21490	153-8321	27	1		083177	1	29	20	20	11	28
403443	ALASKA	ALASKA	62-49210	150-4029	29	1		072377	1	29	20	20	11	28
403444	ALASKA	ALASKA	62-91340	152-5530	29	1		082177	1	29	20	20	11	28
403445	ALASKA	ALASKA	62-79270	152-2147	27	1		082177	1	29	20	20	11	28
403446	ALASKA	ALASKA	62-32980	150-5088	29	1		072277	1	29	20	20	11	28
403447	ALASKA	ALASKA	62-26730	151-1631	29	1		072277	1	29	20	20	11	28
403448	ALASKA	ALASKA	62-12540	150-8551	29	1		072277	1	29	20	20	11	28
403449	ALASKA	ALASKA	62-80310	150-7106	29	1		072377	1	29	20	20	11	28
403450	ALASKA	ALASKA	62-35590	150-4354	29	1		072377	1	29	20	20	11	28
403451	ALASKA	ALASKA	62-58700	151-5595	27	1		072477	1	29	20	20	11	28
403452	ALASKA	ALASKA	62-22840	151-6105	29	1		082877	1	29	20	20	11	28
403453	ALASKA	ALASKA	61-95320	153-4133	27	1		082877	1	29	20	20	11	28
403454	ALASKA	ALASKA	61-89900	153-1710	29	1		090277	1	29	20	20	11	37
403455	ALASKA	ALASKA	61-82950	154-8626	27	1		090277	1	29	20	20	11	37

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
A50741	ALASKA	ALASKA	61.40300	154.9469	29	1		090577	1	.29	.20	3	<1	37
A50956	ALASKA	ALASKA	61.63180	153.0429	27	1		091777	1	.29	.20	3	<1	37
A01930	ALASKA	ALASKA	62.90300	145.6666	29	1		072676	1	.29	.20	3	<1	37
A02226	ALASKA	ALASKA	65.45140	165.0833	27	1		071876	1	.29	.20	3	<1	37
A02331	ALASKA	ALASKA	65.59330	167.2181	27	1		071976	1	.29	.20	3	<1	37
A02342	ALASKA	ALASKA	65.18500	165.5335	29	1		072876	1	.29	.20	3	<1	37
A02736	ALASKA	ALASKA	65.77080	164.5335	27	1		072876	2	.29	.20	3	<1	37
A02825	ALASKA	ALASKA	65.90060	164.5444	27	1		072976	1	.29	.20	3	<1	37
A03157	ALASKA	ALASKA	65.77220	164.7792	27	1		080276	1	.29	.20	3	<1	37
A03227	ALASKA	ALASKA	65.10420	162.7467	27	1		080276	1	.29	.20	3	<1	37
A03228	ALASKA	ALASKA	65.11670	162.8417	27	1		080276	1	.29	.20	3	<1	37
A03245	ALASKA	ALASKA	65.33470	161.7583	27	1		080476	1	.29	.20	3	<1	37
A03333	ALASKA	ALASKA	65.15690	162.8261	27	1		080476	1	.29	.20	3	<1	37
A03456	ALASKA	ALASKA	65.79610	161.1033	27	1		080476	1	.29	.20	3	<1	37
A03520	ALASKA	ALASKA	65.40240	160.8611	27	1		080676	1	.29	.20	3	<1	37
A03625	ALASKA	ALASKA	65.36390	161.0133	27	1		080676	1	.29	.20	3	<1	37
A03638	ALASKA	ALASKA	65.02540	159.5200	27	1		080976	1	.29	.20	3	<1	37
A03728	ALASKA	ALASKA	65.19670	158.8700	27	1		081076	1	.29	.20	3	<1	37
A03776	ALASKA	ALASKA	65.37080	160.3778	27	1		081076	1	.29	.20	3	<1	37
A03776	ALASKA	ALASKA	65.36170	160.4306	27	1		081076	1	.29	.20	3	<1	37
A04018	ALASKA	ALASKA	65.40470	162.2767	27	1		081276	1	.29	.20	3	<1	37
A04212	ALASKA	ALASKA	67.27170	163.0903	27	1		081376	1	.29	.20	3	<1	37
A04287	ALASKA	ALASKA	67.11330	163.3267	29	1		081376	1	.29	.20	3	<1	37
A04298	ALASKA	ALASKA	67.12080	163.2222	29	1		081376	1	.29	.20	3	<1	37
A04300	ALASKA	ALASKA	67.22170	163.5317	27	1		081476	1	.29	.20	3	<1	37
A04418	ALASKA	ALASKA	67.50000	163.4000	29	1		081476	1	.29	.20	3	<1	37
A04610	ALASKA	ALASKA	67.17920	158.3933	29	1		081676	1	.29	.20	3	<1	37
A04694	ALASKA	ALASKA	67.15560	159.1600	27	1		081776	1	.29	.20	3	<1	37
A04757	ALASKA	ALASKA	67.14110	161.0267	27	1		081876	1	.29	.20	3	<1	37
A04940	ALASKA	ALASKA	67.29000	161.3767	29	1		082076	1	.29	.20	3	<1	37
A05063	ALASKA	ALASKA	66.75360	162.1767	29	1		082176	1	.29	.20	3	<1	37
A05205	ALASKA	ALASKA	66.52670	159.6583	29	1		082276	1	.29	.20	3	<1	37
A05279	ALASKA	ALASKA	66.84000	160.6767	27	1		082376	1	.29	.20	3	<1	37
A05322	ALASKA	ALASKA	66.94640	158.0433	29	1		082376	1	.29	.20	3	<1	37
A05384	ALASKA	ALASKA	66.76000	159.3667	29	1		082376	1	.29	.20	3	<1	37
A05215	ALASKA	ALASKA	66.47080	158.9500	29	1		082776	1	.29	.20	3	<1	37
A05292	ALASKA	ALASKA	66.31500	159.6525	27	1		082776	1	.29	.20	3	<1	37
A05477	ALASKA	ALASKA	66.06390	159.8841	27	1		082776	1	.29	.20	3	<1	37
A05649	ALASKA	ALASKA	67.70940	159.3433	27	1		082776	1	.29	.20	3	<1	37
A05719	ALASKA	ALASKA	67.97250	159.6353	27	1		082976	1	.29	.20	3	<1	37
A06759	ALASKA	ALASKA	68.190	159.2375	27	1		082976	1	.29	.20	3	<1	37
A34159	ALASKA	ALASKA	68.8890	158.8466	27	1		083076	1	.29	.20	3	<1	37
A34167	ALASKA	ALASKA	65.3190	150.7463	29	1		071877	1	.28	.19	3	<1	38
A34278	ALASKA	ALASKA	63.64670	150.1489	29	1		080477	1	.28	.19	3	<1	38
A34296	ALASKA	ALASKA	63.94730	151.8103	29	1		080477	1	.28	.19	3	<1	38
A34297	ALASKA	ALASKA	63.84470	151.5935	29	1		080477	1	.28	.19	3	<1	38
A34310	ALASKA	ALASKA	63.80370	151.6165	29	1		080477	1	.28	.19	3	<1	38
A34486	ALASKA	ALASKA	63.81860	151.5387	29	1		080477	1	.28	.19	3	<1	38
A34514	ALASKA	ALASKA	63.50350	151.9827	29	1		072077	1	.28	.19	3	<1	38
A42273	ALASKA	ALASKA	63.47660	151.2466	29	1		072077	1	.28	.19	3	<1	38
			62.93840	155.4724	29	1		081477	1	.28	.19	3	<1	38

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PCI/L	MD1	MD2	REF
A42456	ALASKA	ALASKA	62.79190	154.3112	29	1		062077	9	.28	.19	3	<1	28
A42457	ALASKA	ALASKA	62.82250	154.4639	29	1		062077	9	.28	.19	3	<1	28
A42464	ALASKA	ALASKA	62.93360	154.3717	29	1		062077	1	.28	.19	3	<1	28
A42514	ALASKA	ALASKA	62.64400	153.5595	29	1		062077	1	.28	.19	3	<1	28
A42515	ALASKA	ALASKA	62.60610	153.5537	29	1		062077	1	.28	.19	3	<1	28
A42565	ALASKA	ALASKA	62.35790	153.1164	27	1		062077	1	.28	.19	3	<1	28
A42573	ALASKA	ALASKA	62.27420	153.0084	27	1		062077	1	.28	.19	3	<1	28
A42592	ALASKA	ALASKA	62.21070	153.2339	27	1		062077	1	.28	.19	3	<1	28
A42779	ALASKA	ALASKA	62.25680	154.1904	27	1		062077	1	.28	.19	3	<1	28
A42880	ALASKA	ALASKA	62.65680	150.3355	29	1		062077	1	.28	.19	3	<1	28
A42883	ALASKA	ALASKA	62.79130	150.3160	29	1		062077	1	.28	.19	3	<1	28
A42991	ALASKA	ALASKA	62.63120	152.5850	27	1		062077	1	.28	.19	3	<1	28
A43019	ALASKA	ALASKA	62.81920	152.4952	27	1		062077	1	.28	.19	3	<1	28
A43044	ALASKA	ALASKA	62.68690	152.7233	27	1		062077	1	.28	.19	3	<1	28
A43082	ALASKA	ALASKA	62.21940	151.2474	29	1		062077	1	.28	.19	3	<1	28
A43084	ALASKA	ALASKA	62.22210	151.3404	29	1		062077	1	.28	.19	3	<1	28
A43249	ALASKA	ALASKA	62.65230	150.9169	27	1		062077	1	.28	.19	3	<1	28
A50381	ALASKA	ALASKA	61.91460	153.3439	29	1		062077	1	.28	.19	3	<1	28
A50468	ALASKA	ALASKA	61.65150	155.0496	29	1		062077	1	.28	.19	3	<1	28
A50469	ALASKA	ALASKA	61.65850	155.7368	29	1		062077	1	.28	.19	3	<1	28
A50470	ALASKA	ALASKA	61.67730	155.8187	29	1		062077	1	.28	.19	3	<1	28
A50658	ALASKA	ALASKA	61.58200	155.9243	29	1		062077	1	.28	.19	3	<1	28
A50665	ALASKA	ALASKA	61.49770	155.5662	29	1		062077	1	.28	.19	3	<1	28
A50725	ALASKA	ALASKA	61.18510	154.9421	29	1		062077	1	.28	.19	3	<1	28
A50729	ALASKA	ALASKA	61.23550	154.9599	29	1		062077	1	.28	.19	3	<1	28
A50789	ALASKA	ALASKA	61.37380	155.2230	29	1		062077	1	.28	.19	3	<1	28
A50791	ALASKA	ALASKA	61.38750	155.1514	29	1		062077	1	.28	.19	3	<1	28
A50797	ALASKA	ALASKA	61.45170	155.1451	29	1		062077	1	.28	.19	3	<1	28
A50877	ALASKA	ALASKA	61.05410	154.7070	29	1		062077	1	.28	.19	3	<1	28
A50884	ALASKA	ALASKA	61.02400	155.6978	29	1		062077	1	.28	.19	3	<1	28
A51851	ALASKA	ALASKA	62.93520	147.1333	27	1		062077	1	.28	.19	3	<1	28
A52169	ALASKA	ALASKA	65.15280	165.3194	27	1		062077	1	.28	.19	3	<1	28
A52262	ALASKA	ALASKA	65.49720	167.1667	27	1		062077	1	.28	.19	3	<1	28
A52265	ALASKA	ALASKA	65.50690	167.2972	27	1		062077	1	.28	.19	3	<1	28
A52266	ALASKA	ALASKA	65.51560	167.2789	27	1		062077	1	.28	.19	3	<1	28
A52391	ALASKA	ALASKA	65.71110	166.7139	27	1		062077	1	.28	.19	3	<1	28
A52610	ALASKA	ALASKA	65.83330	165.1056	27	1		062077	1	.28	.19	3	<1	28
A52675	ALASKA	ALASKA	65.32780	165.6667	27	1		062077	1	.28	.19	3	<1	28
A53084	ALASKA	ALASKA	65.06670	164.3033	27	1		062077	1	.28	.19	3	<1	28
A53137	ALASKA	ALASKA	65.86390	163.7500	27	1		062077	1	.28	.19	3	<1	28
A53184	ALASKA	ALASKA	65.03750	163.6467	27	1		062077	1	.28	.19	3	<1	28
A53197	ALASKA	ALASKA	65.20170	163.5194	27	1		062077	1	.28	.19	3	<1	28
A53253	ALASKA	ALASKA	65.33420	162.2092	27	1		062077	1	.28	.19	3	<1	28
A53379	ALASKA	ALASKA	65.36670	161.1458	27	1		062077	1	.28	.19	3	<1	28
A53573	ALASKA	ALASKA	65.13000	160.3833	27	1		062077	1	.28	.19	3	<1	28
A53574	ALASKA	ALASKA	65.14720	160.4317	27	1		062077	1	.28	.19	3	<1	28
A53657	ALASKA	ALASKA	65.03000	158.4867	27	1		062077	1	.28	.19	3	<1	28
A53671	ALASKA	ALASKA	65.14670	158.3044	27	1		062077	1	.28	.19	3	<1	28
A53797	ALASKA	ALASKA	65.38890	161.7972	27	1		062077	1	.28	.19	3	<1	28
A53880	ALASKA	ALASKA	63.48670	158.3800	29	1		062077	1	.28	.19	3	<1	28
A53892	ALASKA	ALASKA	65.47330	158.5800	27	1		062077	1	.28	.19	3	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REP
404047	ALASKA	ALASKA	67.42250	162.3767	27	1		081276	1	.26	.19	3	<1	51
404053	ALASKA	ALASKA	67.03330	162.6367	29	1		081276	1	.26	.19	3	<1	51
404071	ALASKA	ALASKA	67.32000	162.6167	27	1		081276	1	.26	.19	3	<1	51
404127	ALASKA	ALASKA	67.68170	163.0367	27	1		081376	1	.26	.19	3	<1	51
404130	ALASKA	ALASKA	67.62000	162.9747	27	1		081376	1	.26	.19	3	<1	51
404209	ALASKA	ALASKA	67.27580	163.1272	29	1		081376	1	.26	.19	3	<1	51
404497	ALASKA	ALASKA	67.02330	160.5600	27	1		081576	1	.26	.19	3	<1	51
404516	ALASKA	ALASKA	66.89330	161.1267	29	1		081576	1	.26	.19	3	<1	51
404527	ALASKA	ALASKA	66.83330	161.2167	29	1		081576	1	.26	.19	3	<1	51
404606	ALASKA	ALASKA	67.14630	158.2333	29	1		081676	1	.26	.19	3	<1	51
404637	ALASKA	ALASKA	67.09670	158.3500	27	1		081676	1	.26	.19	3	<1	51
404938	ALASKA	ALASKA	67.49430	158.3767	29	1		081776	1	.26	.19	3	<1	51
405029	ALASKA	ALASKA	67.40280	158.5783	27	1		081776	1	.26	.19	3	<1	51
405153	ALASKA	ALASKA	66.58330	160.8111	27	1		082076	1	.26	.19	3	<1	51
405256	ALASKA	ALASKA	66.26500	159.5333	27	1		082076	1	.26	.19	3	<1	51
405313	ALASKA	ALASKA	66.95860	160.2833	29	1		082276	1	.26	.19	3	<1	51
405422	ALASKA	ALASKA	66.39430	158.6692	27	1		082376	1	.26	.19	3	<1	51
405548	ALASKA	ALASKA	66.38430	154.6792	29	1		082476	1	.26	.19	3	<1	51
405549	ALASKA	ALASKA	66.36630	154.6767	29	1		082476	1	.26	.19	3	<1	51
405591	ALASKA	ALASKA	66.72060	158.1667	29	1		082476	1	.26	.19	3	<1	51
406712	ALASKA	ALASKA	65.77640	158.8733	29	1		082576	1	.26	.19	3	<1	51
406849	ALASKA	ALASKA	65.94030	159.1292	29	1		082576	1	.26	.19	3	<1	51
406849	ALASKA	ALASKA	65.94310	160.2986	27	1		082576	1	.26	.19	3	<1	51
434200	ALASKA	ALASKA	63.28110	151.8111	27	1		083076	1	.26	.19	3	<1	51
434202	ALASKA	ALASKA	63.21230	151.6304	29	1		071877	1	.27	.18	3	<1	38
434210	ALASKA	ALASKA	63.20890	151.5431	29	1		071877	1	.27	.18	3	<1	38
434689	ALASKA	ALASKA	63.14660	151.5921	29	1		071877	1	.27	.18	3	<1	38
442340	ALASKA	ALASKA	63.40000	152.9847	29	1		080877	1	.27	.18	3	<1	38
442503	ALASKA	ALASKA	62.59020	155.2745	29	1		082077	1	.27	.18	3	<1	38
442569	ALASKA	ALASKA	62.57540	154.5460	27	1		082077	1	.27	.18	3	<1	38
442704	ALASKA	ALASKA	62.94590	153.9460	29	1		082077	1	.27	.18	3	<1	38
442722	ALASKA	ALASKA	62.30050	153.1199	29	1		082077	1	.27	.18	3	<1	38
442748	ALASKA	ALASKA	62.32190	155.3367	29	1		082077	1	.27	.18	3	<1	38
442785	ALASKA	ALASKA	62.05320	155.2378	27	1		082077	1	.27	.18	3	<1	38
442897	ALASKA	ALASKA	62.22190	154.6835	29	1		083077	1	.27	.18	3	<1	38
442934	ALASKA	ALASKA	62.23070	154.6377	29	1		083077	1	.27	.18	3	<1	38
442969	ALASKA	ALASKA	62.86430	150.3550	29	1		072377	1	.27	.18	3	<1	38
443139	ALASKA	ALASKA	62.39080	151.2991	29	1		072377	1	.27	.18	3	<1	38
443302	ALASKA	ALASKA	62.80860	152.7166	29	1		082177	1	.27	.18	3	<1	38
443314	ALASKA	ALASKA	62.00380	151.2295	29	1		082177	1	.27	.18	3	<1	38
443345	ALASKA	ALASKA	62.35330	152.2426	29	1		072377	1	.27	.18	3	<1	38
443348	ALASKA	ALASKA	62.28800	152.5743	29	1		072377	1	.27	.18	3	<1	38
443374	ALASKA	ALASKA	62.26900	152.6793	29	1		072377	1	.27	.18	3	<1	38
443412	ALASKA	ALASKA	62.26500	151.4427	29	1		072377	1	.27	.18	3	<1	38
443439	ALASKA	ALASKA	62.01110	151.9523	29	1		072377	1	.27	.18	3	<1	38
450544	ALASKA	ALASKA	62.52970	150.1500	29	1		072477	1	.27	.18	3	<1	37
450919	ALASKA	ALASKA	61.17260	154.5853	29	1		090277	1	.27	.18	3	<1	37
450921	ALASKA	ALASKA	61.16440	153.2034	27	1		091377	1	.27	.18	3	<1	37
450921	ALASKA	ALASKA	61.16440	153.0690	27	1		091377	1	.27	.18	3	<1	37

TABLE 2 - URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
401759	ALASKA	ALASKA	62.35830	147.4027	29	1		071570	1	.27	.10	3	<1	52
402051	ALASKA	ALASKA	65.04720	166.3361	27	1		070476	1	.27	.10	3	<1	51
402166	ALASKA	ALASKA	65.19640	165.2308	29	1		071676	1	.27	.10	3	<1	51
402208	ALASKA	ALASKA	65.16810	165.4708	29	1		071776	1	.27	.10	3	<1	51
402474	ALASKA	ALASKA	65.62830	165.9181	27	1		072276	1	.27	.10	3	<1	51
402513	ALASKA	ALASKA	65.78060	165.5514	27	1		072276	1	.27	.10	3	<1	51
402569	ALASKA	ALASKA	65.58470	165.0681	27	1		072576	1	.27	.10	3	<1	51
402572	ALASKA	ALASKA	65.81530	164.8139	27	1		072676	1	.27	.10	3	<1	51
402995	ALASKA	ALASKA	66.01000	164.2833	27	1		073176	1	.27	.10	3	<1	51
403627	ALASKA	ALASKA	65.72920	161.6506	27	1		061076	1	.27	.10	3	<1	51
403861	ALASKA	ALASKA	65.43170	158.5733	27	1		061176	1	.27	.10	3	<1	51
403873	ALASKA	ALASKA	65.42110	158.1000	27	1		061176	1	.27	.10	3	<1	51
403928	ALASKA	ALASKA	65.64030	161.5500	27	1		061176	1	.27	.10	3	<1	51
404002	ALASKA	ALASKA	67.03430	162.3250	29	1		061276	1	.27	.10	3	<1	51
404074	ALASKA	ALASKA	67.26330	162.7281	27	1		061276	1	.27	.10	3	<1	51
404328	ALASKA	ALASKA	67.66030	163.9867	27	1		061476	1	.27	.10	3	<1	51
404426	ALASKA	ALASKA	67.32330	163.5153	27	1		061476	1	.27	.10	3	<1	51
404432	ALASKA	ALASKA	66.79670	161.6333	29	1		061476	1	.27	.10	3	<1	51
404480	ALASKA	ALASKA	66.62000	161.3867	29	1		061476	1	.27	.10	3	<1	51
404744	ALASKA	ALASKA	67.13220	161.5467	29	1		061876	1	.27	.10	3	<1	51
404799	ALASKA	ALASKA	67.47830	159.0633	27	1		061876	1	.27	.10	3	<1	51
405174	ALASKA	ALASKA	66.61780	159.2483	29	1		062276	1	.27	.10	3	<1	51
405174	ALASKA	ALASKA	66.58330	159.1200	29	1		062276	1	.27	.10	3	<1	51
405361	ALASKA	ALASKA	66.89940	158.6928	27	1		062376	1	.27	.10	3	<1	51
405363	ALASKA	ALASKA	66.87360	158.6733	27	1		062376	1	.27	.10	3	<1	51
405405	ALASKA	ALASKA	66.87000	159.6467	29	1		062376	1	.27	.10	3	<1	51
405410	ALASKA	ALASKA	66.70670	159.4531	29	1		062376	1	.27	.10	3	<1	51
405526	ALASKA	ALASKA	66.56170	158.2167	29	1		062476	1	.27	.10	3	<1	51
405557	ALASKA	ALASKA	66.40440	158.5000	29	1		062476	1	.27	.10	3	<1	51
406298	ALASKA	ALASKA	66.16330	159.7683	27	1		062776	1	.27	.10	3	<1	51
406493	ALASKA	ALASKA	65.68670	158.6167	27	1		062776	1	.27	.10	3	<1	51
406580	ALASKA	ALASKA	65.47580	162.8667	27	1		062976	1	.27	.10	3	<1	51
406739	ALASKA	ALASKA	65.96000	158.9033	27	1		063076	1	.27	.10	3	<1	51
406853	ALASKA	ALASKA	65.51250	161.7178	27	1		063076	1	.27	.10	3	<1	51
434131	ALASKA	ALASKA	63.24360	151.9113	29	1		071677	1	.26	.10	3	<1	50
434135	ALASKA	ALASKA	63.31970	151.6420	29	1		071677	1	.26	.10	3	<1	50
434177	ALASKA	ALASKA	63.74650	150.2187	29	1		071677	1	.26	.10	3	<1	50
434196	ALASKA	ALASKA	63.28030	151.3700	29	1		071877	1	.26	.10	3	<1	50
434288	ALASKA	ALASKA	63.85920	151.2204	27	1		080477	1	.26	.10	3	<1	50
434303	ALASKA	ALASKA	63.84740	151.8899	29	1		080477	1	.26	.10	3	<1	50
434338	ALASKA	ALASKA	63.50000	150.0742	27	1		071677	1	.26	.10	3	<1	50
434538	ALASKA	ALASKA	63.91590	150.8974	29	1		072077	1	.26	.10	3	<1	50
434583	ALASKA	ALASKA	63.51200	152.6435	29	1		080777	1	.26	.10	3	<1	50
434667	ALASKA	ALASKA	63.68200	152.4665	29	1		080777	1	.26	.10	3	<1	50
434668	ALASKA	ALASKA	63.65340	152.4665	29	1		080777	1	.26	.10	3	<1	50
434669	ALASKA	ALASKA	63.64170	152.5215	29	1		080777	1	.26	.10	3	<1	50
434670	ALASKA	ALASKA	63.59870	152.5422	29	1		080777	1	.26	.10	3	<1	50
434674	ALASKA	ALASKA	63.49470	152.0400	29	1		080877	1	.26	.10	3	<1	50
442276	ALASKA	ALASKA	62.83520	155.5577	29	1		081977	1	.26	.10	3	<1	50
442277	ALASKA	ALASKA	62.79960	155.6027	29	1		081977	1	.26	.10	3	<1	50
442720	ALASKA	ALASKA	62.02660	155.1466	27	1		083077	1	.26	.10	3	<1	50

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43022	ALASKA		62-01410	152-0044	29	1		082177	1	26	10	3	<1	20
A43243	ALASKA		62-02110	150-0051	27	1		072377	1	26	10	3	<1	20
A43267	ALASKA		62-02130	150-7605	20	1		072377	1	26	10	3	<1	20
A43414	ALASKA		62-00220	152-5886	20	1		072377	1	26	10	3	<1	20
A43419	ALASKA		62-00240	151-4492	20	1		072377	1	26	10	3	<1	20
A50451	ALASKA		61-07800	155-0204	27	1		083077	1	26	10	3	<1	37
A50456	ALASKA		61-07350	154-4736	29	1		083077	1	26	10	3	<1	37
A50550	ALASKA		61-05270	154-5347	29	1		090277	1	26	10	3	<1	37
A50811	ALASKA		61-19520	153-0387	29	1		090477	1	26	10	3	<1	37
A50843	ALASKA		61-14320	153-9388	29	1		090977	1	26	10	3	<1	37
A50845	ALASKA		61-14450	154-3793	29	1		090977	1	26	10	3	<1	37
A50944	ALASKA		61-37250	153-7132	27	1		091777	1	26	10	3	<1	37
A51023	ALASKA		61-45170	153-1364	27	1		091777	1	26	10	3	<1	37
A51914	ALASKA		62-02160	145-4377	29	1		072176	0	26	10	3	<1	52
A52054	ALASKA		62-02220	145-1972	27	1		070676	1	26	10	3	<1	51
A52192	ALASKA		65-33670	165-5675	27	1		071776	1	26	10	3	<1	51
A52193	ALASKA		65-35780	165-5694	27	1		071776	1	26	10	3	<1	51
A52276	ALASKA		65-00830	167-6486	27	1		071976	1	26	10	3	<1	51
A52446	ALASKA		65-04720	166-5417	27	1		072276	1	26	10	3	<1	51
A52597	ALASKA		66-12640	165-4722	29	1		072676	1	26	10	3	<1	51
A52642	ALASKA		66-05000	166-4161	29	1		072676	1	26	10	3	<1	51
A52646	ALASKA		66-05830	166-1878	27	1		072676	1	26	10	3	<1	51
A52790	ALASKA		66-14440	165-0736	27	1		072976	1	26	10	3	<1	51
A52831	ALASKA		66-29440	164-8417	27	1		073076	1	26	10	3	<1	51
A52863	ALASKA		66-49720	164-1278	29	1		073076	1	26	10	3	<1	51
A52866	ALASKA		66-49170	164-4792	29	1		073076	1	26	10	3	<1	51
A52896	ALASKA		65-57830	163-3808	29	1		073176	1	26	10	3	<1	51
A53160	ALASKA		65-22220	164-1847	29	1		080276	1	26	10	3	<1	51
A53225	ALASKA		65-03220	162-0522	29	1		080276	1	26	10	3	<1	51
A53229	ALASKA		65-37720	163-0726	27	1		080276	1	26	10	3	<1	51
A53356	ALASKA		65-16420	151-9700	29	1		080576	1	26	10	3	<1	51
A53403	ALASKA		65-03830	162-7450	29	1		080576	1	26	10	3	<1	51
A53532	ALASKA		65-42830	160-606	27	1		080576	1	26	10	3	<1	51
A53627	ALASKA		65-27500	160-600	27	1		080576	1	26	10	3	<1	51
A53744	ALASKA		65-20670	158-1792	29	1		081076	1	26	10	3	<1	51
A53863	ALASKA		65-44310	158-4542	29	1		081176	1	26	10	3	<1	51
A53977	ALASKA		66-02000	161-1350	29	1		081276	1	26	10	3	<1	51
A53988	ALASKA		66-20000	161-2942	29	1		081276	1	26	10	3	<1	51
A54015	ALASKA		67-37330	162-2667	27	1		081276	1	26	10	3	<1	51
A54256	ALASKA		67-91500	162-6367	27	1		081276	1	26	10	3	<1	51
A54258	ALASKA		67-88830	162-6367	27	1		081276	1	26	10	3	<1	51
A54411	ALASKA		67-08110	163-9083	27	1		081276	1	26	10	3	<1	51
A54413	ALASKA		67-58000	163-9167	27	1		081276	1	26	10	3	<1	51
A54488	ALASKA		67-01500	163-6567	27	1		081476	1	26	10	3	<1	51
A54490	ALASKA		67-01060	161-5200	27	1		081576	1	26	10	3	<1	51
A54897	ALASKA		67-26830	161-3433	27	1		081576	1	26	10	3	<1	51
A54967	ALASKA		67-39330	161-9333	27	1		082076	1	26	10	3	<1	51
A55125	ALASKA		66-03000	161-7667	29	1		082176	1	26	10	3	<1	51
A55138	ALASKA		66-55170	161-4833	29	1		082176	1	26	10	3	<1	51
A55208	ALASKA		66-45830	159-6306	29	1		082276	1	26	10	3	<1	51
A55209	ALASKA		66-45390	159-6267	29	1		082276	1	26	10	3	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
405210	ALASKA	ALASKA	66.46000	159.5792	29	1	082776	082776	1	.26	.18	3	<1	51
405220	ALASKA	ALASKA	66.42220	159.6333	29	1	082276	082276	1	.26	.18	3	<1	51
405249	ALASKA	ALASKA	66.32670	160.4567	49	1	082276	082276	1	.26	.18	3	<1	51
405260	ALASKA	ALASKA	66.24830	160.0833	49	1	082376	082376	1	.26	.18	3	<1	51
405292	ALASKA	ALASKA	66.33310	160.0300	27	1	082376	082376	1	.26	.18	3	<1	51
405302	ALASKA	ALASKA	66.63670	159.5500	27	1	082376	082376	1	.26	.18	3	<1	51
405401	ALASKA	ALASKA	66.71970	160.2283	27	1	082376	082376	1	.26	.18	3	<1	51
406020	ALASKA	ALASKA	66.69170	158.3692	29	1	082376	082376	1	.26	.18	3	<1	51
406177	ALASKA	ALASKA	66.28920	158.2167	27	1	082776	082776	1	.26	.18	3	<1	51
406221	ALASKA	ALASKA	66.28000	158.3725	27	1	082776	082776	1	.26	.18	3	<1	51
406284	ALASKA	ALASKA	66.06500	159.4300	27	1	082776	082776	1	.26	.18	3	<1	51
406510	ALASKA	ALASKA	65.91110	162.1250	27	1	082876	082876	1	.26	.18	3	<1	51
406511	ALASKA	ALASKA	65.84440	162.1092	27	1	082876	082876	1	.26	.18	3	<1	51
406646	ALASKA	ALASKA	65.75280	160.0750	27	1	082976	082976	1	.26	.18	3	<1	51
406648	ALASKA	ALASKA	65.71390	160.1431	27	1	082976	082976	1	.26	.18	3	<1	51
406808	ALASKA	ALASKA	65.98510	160.5954	27	1	083076	083076	1	.26	.18	3	<1	51
406844	ALASKA	ALASKA	65.58330	161.6567	27	1	083076	083076	1	.26	.18	3	<1	51
406846	ALASKA	ALASKA	65.57690	161.8061	27	1	083076	083076	1	.26	.18	3	<1	51
406865	ALASKA	ALASKA	65.34720	161.5506	27	1	083076	083076	1	.26	.18	3	<1	51
406866	ALASKA	ALASKA	65.33560	161.5167	27	1	083076	083076	1	.26	.18	3	<1	51
434117	ALASKA	ALASKA	63.44540	151.1151	29	1	071677	071677	1	.25	.17	3	<1	58
434138	ALASKA	ALASKA	63.32330	151.3231	29	1	071677	071677	1	.25	.17	3	<1	58
434140	ALASKA	ALASKA	63.37660	151.1416	29	1	071677	071677	1	.25	.17	3	<1	58
434186	ALASKA	ALASKA	63.58330	150.7733	27	1	071877	071877	1	.25	.17	3	<1	58
434192	ALASKA	ALASKA	63.38590	151.1715	20	1	071877	071877	1	.25	.17	3	<1	58
434265	ALASKA	ALASKA	63.38270	150.3074	27	1	080477	080477	1	.25	.17	3	<1	58
434308	ALASKA	ALASKA	63.86330	152.1677	29	1	080777	080777	1	.25	.17	3	<1	58
434390	ALASKA	ALASKA	63.86890	152.9185	29	1	071977	071977	1	.25	.17	3	<1	58
434434	ALASKA	ALASKA	63.86060	150.2173	29	1	071977	071977	1	.25	.17	3	<1	58
434455	ALASKA	ALASKA	63.53920	152.3428	29	1	072077	072077	1	.25	.17	3	<1	58
434490	ALASKA	ALASKA	63.46590	152.1655	29	1	080777	080777	1	.25	.17	3	<1	58
434560	ALASKA	ALASKA	63.33680	152.7572	29	1	080777	080777	1	.25	.17	3	<1	58
434577	ALASKA	ALASKA	63.42370	152.9202	29	1	080777	080777	1	.25	.17	3	<1	58
434617	ALASKA	ALASKA	63.66980	152.1080	49	1	082177	082177	1	.25	.17	3	<1	58
434674	ALASKA	ALASKA	62.59050	153.3160	27	1	082177	082177	1	.25	.17	3	<1	58
434697	ALASKA	ALASKA	62.05010	153.3430	27	1	082877	082877	1	.25	.17	3	<1	58
434698	ALASKA	ALASKA	62.11540	153.3587	27	1	082877	082877	1	.25	.17	3	<1	58
434821	ALASKA	ALASKA	62.08390	154.2477	27	1	083177	083177	1	.25	.17	3	<1	58
434869	ALASKA	ALASKA	62.00370	154.5459	29	1	090277	090277	1	.25	.17	3	<1	58
434943	ALASKA	ALASKA	62.98860	151.9210	29	1	082177	082177	1	.25	.17	3	<1	58
434997	ALASKA	ALASKA	62.30320	150.7920	29	1	072277	072277	1	.25	.17	3	<1	58
435209	ALASKA	ALASKA	62.32920	151.8998	29	1	072377	072377	1	.25	.17	3	<1	58
435284	ALASKA	ALASKA	62.43980	150.8613	29	1	072377	072377	1	.25	.17	3	<1	58
435337	ALASKA	ALASKA	62.24150	152.5282	29	1	072377	072377	1	.25	.17	3	<1	58
435384	ALASKA	ALASKA	62.14040	152.1528	29	1	072377	072377	1	.25	.17	3	<1	58
435452	ALASKA	ALASKA	62.56730	151.4093	27	1	072477	072477	1	.25	.17	3	<1	58
435453	ALASKA	ALASKA	62.52530	151.4443	27	1	072477	072477	1	.25	.17	3	<1	58
435416	ALASKA	ALASKA	61.76550	153.4940	27	1	082877	082877	1	.25	.17	3	<1	58
435420	ALASKA	ALASKA	61.88580	153.6634	27	1	082877	082877	1	.25	.17	3	<1	58
435441	ALASKA	ALASKA	61.98710	154.9333	29	1	083077	083077	1	.25	.17	3	<1	58
435457	ALASKA	ALASKA	61.97160	154.5253	29	1	083077	083077	1	.25	.17	3	<1	58

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
A50573	ALASKA	ALASKA	61.76130	154.6389	29	1		090277	1	.25	.17	3	<1	37
A50704	ALASKA	ALASKA	61.22510	155.8047	29	1		090477	1	.25	.17	3	<1	37
A50732	ALASKA	ALASKA	61.26820	154.8138	29	1		090577	1	.25	.17	3	<1	37
A50736	ALASKA	ALASKA	61.35850	154.9527	29	1		090577	1	.25	.17	3	<1	37
A50784	ALASKA	ALASKA	61.27710	155.1387	29	1		090477	1	.25	.17	3	<1	43
A00012	ALASKA	ALASKA	66.31720	160.2125	27	1				.25	.17	3	<1	43
A00090	ALASKA	ALASKA	66.37190	156.1555	27	1				.25	.17	3	<1	43
A00174	ALASKA	ALASKA	65.96160	161.5083	27	1				.25	.17	3	<1	43
A00176	ALASKA	ALASKA	65.99720	161.3194	27	1				.25	.17	3	<1	43
A00178	ALASKA	ALASKA	65.98610	161.4875	27	1				.25	.17	3	<1	43
A00236	ALASKA	ALASKA	65.51660	161.3958	27	1				.25	.17	3	<1	43
A00251	ALASKA	ALASKA	65.67750	161.1747	27	1				.25	.17	3	<1	43
A00392	ALASKA	ALASKA	64.67580	162.6641	27	1				.25	.17	3	<1	43
A00398	ALASKA	ALASKA	64.65500	162.7655	27	1				.25	.17	3	<1	43
A00426	ALASKA	ALASKA	64.56160	162.7055	27	1				.25	.17	3	<1	43
A00427	ALASKA	ALASKA	64.56110	162.7000	27	1				.25	.17	3	<1	43
A00460	ALASKA	ALASKA	64.44580	162.6569	27	1				.25	.17	3	<1	43
A00471	ALASKA	ALASKA	64.36110	162.7297	27	1				.25	.17	3	<1	43
A00515	ALASKA	ALASKA	62.55550	167.7977	27	1				.25	.17	3	<1	43
A00606	ALASKA	ALASKA	61.51660	144.9972	27	1				.25	.17	3	<1	43
A00607	ALASKA	ALASKA	61.51660	144.9944	27	1				.25	.17	3	<1	43
A00665	ALASKA	ALASKA	61.42500	142.7936	27	1				.25	.17	3	<1	43
A01763	ALASKA	ALASKA	62.39360	147.3958	29	1				.25	.17	3	<1	52
A01848	ALASKA	ALASKA	62.34610	147.1563	29	1				.25	.17	3	<1	52
A01854	ALASKA	ALASKA	62.92650	147.1269	29	1		071576	1	.25	.17	3	<1	51
A02063	ALASKA	ALASKA	65.17640	166.2208	27	1		072076	1	.25	.17	3	<1	51
A02262	ALASKA	ALASKA	65.55690	167.3653	27	1		071976	1	.25	.17	3	<1	51
A02609	ALASKA	ALASKA	65.98610	166.6889	29	1		072176	1	.25	.17	3	<1	51
A02615	ALASKA	ALASKA	65.90690	166.8972	27	1		073676	1	.25	.17	3	<1	51
A02640	ALASKA	ALASKA	66.06000	165.2153	27	1		072676	1	.25	.17	3	<1	51
A02816	ALASKA	ALASKA	66.09580	166.5333	27	1		072976	1	.25	.17	3	<1	51
A02847	ALASKA	ALASKA	66.55060	164.3722	29	1		073076	1	.25	.17	3	<1	51
A02876	ALASKA	ALASKA	65.50030	164.4192	27	1		073176	1	.25	.17	3	<1	51
A02891	ALASKA	ALASKA	65.38060	163.7233	29	1		073176	1	.25	.17	3	<1	51
A02934	ALASKA	ALASKA	65.38060	164.3736	29	1		073176	1	.25	.17	3	<1	51
A03098	ALASKA	ALASKA	65.03970	164.0122	27	1		080176	1	.25	.17	3	<1	51
A03218	ALASKA	ALASKA	65.04030	163.3333	27	1		080276	1	.25	.17	3	<1	51
A03305	ALASKA	ALASKA	65.24830	161.5833	27	1		080476	1	.25	.17	3	<1	51
A03392	ALASKA	ALASKA	65.03750	162.0861	27	1		080576	1	.25	.17	3	<1	51
A03426	ALASKA	ALASKA	65.03060	161.9267	27	1		080576	1	.25	.17	3	<1	51
A03521	ALASKA	ALASKA	65.38330	160.6861	27	1		080676	1	.25	.17	3	<1	51
A03527	ALASKA	ALASKA	65.31670	160.3439	27	1		080676	1	.25	.17	3	<1	51
A03556	ALASKA	ALASKA	65.37940	159.6867	27	1		080976	1	.25	.17	3	<1	51
A03641	ALASKA	ALASKA	65.02670	159.3000	27	1		081076	1	.25	.17	3	<1	51
A03736	ALASKA	ALASKA	65.24170	158.3917	27	1		081076	1	.25	.17	3	<1	51
A03758	ALASKA	ALASKA	65.31070	159.3267	27	1		081076	1	.25	.17	3	<1	51
A03762	ALASKA	ALASKA	65.27830	159.5167	27	1		081076	1	.25	.17	3	<1	51
A03801	ALASKA	ALASKA	65.72500	161.9350	27	1		081076	1	.25	.17	3	<1	51
A03824	ALASKA	ALASKA	65.76670	161.7492	27	1		081076	1	.25	.17	3	<1	51
A03975	ALASKA	ALASKA	66.07670	161.2367	29	1		081276	1	.25	.17	3	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
404150	ALASKA	ALASKA	67.15560	163.0250	27	1		081376	1	25	17	3	<1	51
404158	ALASKA	ALASKA	67.93830	162.4667	29	1		081276	1	25	17	3	<1	51
404169	ALASKA	ALASKA	67.59330	162.7133	29	1		081276	1	25	17	3	<1	51
404407	ALASKA	ALASKA	67.67330	163.5425	27	1		081476	1	25	17	3	<1	51
404435	ALASKA	ALASKA	68.76000	161.5167	29	1		081476	1	25	17	3	<1	51
404566	ALASKA	ALASKA	68.92610	160.2733	29	1		081676	1	25	17	3	<1	51
404568	ALASKA	ALASKA	68.96610	160.1033	29	1		081676	1	25	17	3	<1	51
404569	ALASKA	ALASKA	68.96360	160.0533	27	1		081676	1	25	17	3	<1	51
404671	ALASKA	ALASKA	67.00670	158.0544	29	1		081776	1	25	17	3	<1	51
404673	ALASKA	ALASKA	67.54780	159.7067	27	1		081876	1	25	17	3	<1	51
405000	ALASKA	ALASKA	67.57330	161.3033	27	1		082076	1	25	17	3	<1	51
405008	ALASKA	ALASKA	67.53750	161.0100	27	1		082076	1	25	17	3	<1	51
405127	ALASKA	ALASKA	68.23670	160.6067	27	1		082176	1	25	17	3	<1	51
405229	ALASKA	ALASKA	68.39720	159.8542	29	1		082276	1	25	17	3	<1	51
405338	ALASKA	ALASKA	68.89330	158.1367	29	1		082376	1	25	17	3	<1	51
406008	ALASKA	ALASKA	68.75330	158.6500	29	1		082576	1	25	17	3	<1	51
406110	ALASKA	ALASKA	68.08330	158.5058	27	1		082676	1	25	17	3	<1	51
406191	ALASKA	ALASKA	68.12000	158.1139	27	1		082676	1	25	17	3	<1	51
406198	ALASKA	ALASKA	68.17500	158.3003	27	1		082676	1	25	17	3	<1	51
406255	ALASKA	ALASKA	68.24170	159.1283	27	1		082776	1	25	17	3	<1	51
406349	ALASKA	ALASKA	68.02280	160.4742	27	1		082776	1	25	17	3	<1	51
406543	ALASKA	ALASKA	68.86530	162.3417	27	1		082876	1	25	17	3	<1	51
406658	ALASKA	ALASKA	68.69830	162.8117	29	1		082876	1	25	17	3	<1	51
406659	ALASKA	ALASKA	68.89170	160.0333	27	1		082976	1	25	17	3	<1	51
406700	ALASKA	ALASKA	68.72080	159.8667	27	1		082976	1	25	17	3	<1	51
406718	ALASKA	ALASKA	68.79080	159.2883	27	1		082976	1	25	17	3	<1	51
406764	ALASKA	ALASKA	68.87500	159.1333	27	1		082976	1	25	17	3	<1	51
434193	ALASKA	ALASKA	68.80000	158.9403	27	1		083076	1	25	17	3	<1	51
434195	ALASKA	ALASKA	68.33490	151.2150	29	1		071877	1	24	16	2	<1	38
434315	ALASKA	ALASKA	68.27310	151.2453	29	1		071877	1	24	16	2	<1	38
434332	ALASKA	ALASKA	68.41770	151.6790	29	1		080477	1	24	16	2	<1	38
434405	ALASKA	ALASKA	68.42370	150.4295	27	1		071677	1	24	16	2	<1	38
434493	ALASKA	ALASKA	68.14830	152.5645	29	1		080777	1	24	16	2	<1	38
434494	ALASKA	ALASKA	68.46670	152.3669	29	1		072077	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.42380	152.3858	29	1		072077	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.68640	151.7954	29	1		080777	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.66650	155.5661	29	1		081977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.62210	155.5632	27	1		081977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.61830	155.5673	27	1		081977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.6260	155.6275	29	1		081977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.52710	155.5445	29	1		081977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.63570	155.3770	29	1		081977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.65710	155.3667	29	1		081977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.61710	154.5844	29	1		082077	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.71780	153.6338	29	1		082077	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.78150	153.6237	29	1		082077	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.73990	153.6634	29	1		082077	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.75910	153.4537	29	1		082077	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.49260	155.4415	29	1		082977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.44070	155.3495	29	1		082977	1	24	16	2	<1	38
434605	ALASKA	ALASKA	68.32380	154.4230	27	1		083177	1	24	16	2	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43057	ALASKA	ALASKA	62.32310	150.4015	29	1		072277	1	24	16	22	<1	28
A43058	ALASKA	ALASKA	62.32240	151.1403	29	1		072377	1	24	16	22	<1	28
A43256	ALASKA	ALASKA	62.50560	150.5421	29	1		072377	1	24	16	22	<1	28
A43307	ALASKA	ALASKA	62.50260	151.6160	29	1		072477	1	24	16	22	<1	28
A43474	ALASKA	ALASKA	62.52270	152.1264	27	1		072477	1	24	16	22	<1	37
A50620	ALASKA	ALASKA	61.44460	155.3601	29	1		090577	1	24	16	22	<1	37
A50721	ALASKA	ALASKA	61.09040	155.0818	29	1		090577	1	24	16	22	<1	37
A50722	ALASKA	ALASKA	61.10300	154.9811	29	1		090577	1	24	16	22	<1	37
A50824	ALASKA	ALASKA	61.10750	155.4341	27	1		090977	1	24	16	22	<1	52
A01791	ALASKA	ALASKA	62.97270	147.1241	27	1		072076	1	24	16	22	<1	51
A01792	ALASKA	ALASKA	62.89380	147.2625	27	1		072076	1	24	16	22	<1	51
A02204	ALASKA	ALASKA	65.30140	165.4514	29	1		071776	1	24	16	22	<1	51
A02349	ALASKA	ALASKA	65.42360	166.7708	29	1		071776	1	24	16	22	<1	51
A02645	ALASKA	ALASKA	65.06390	166.3333	29	1		072676	1	24	16	22	<1	51
A02710	ALASKA	ALASKA	65.06390	164.1281	27	1		072676	1	24	16	22	<1	51
A02818	ALASKA	ALASKA	65.10560	164.5444	29	1		072976	1	24	16	22	<1	51
A03300	ALASKA	ALASKA	65.23750	162.1133	27	1		080476	1	24	16	22	<1	51
A03371	ALASKA	ALASKA	65.28110	160.7300	27	1		080576	1	24	16	22	<1	51
A03437	ALASKA	ALASKA	65.04330	160.8183	27	1		080576	1	24	16	22	<1	51
A03491	ALASKA	ALASKA	65.26580	160.8008	29	1		080676	1	24	16	22	<1	51
A03694	ALASKA	ALASKA	65.16530	159.3833	27	1		080976	1	24	16	22	<1	51
A03805	ALASKA	ALASKA	65.79720	161.8883	27	1		081076	1	24	16	22	<1	51
A04146	ALASKA	ALASKA	67.00670	158.7833	29	1		081376	1	24	16	22	<1	51
A04644	ALASKA	ALASKA	67.02280	158.7243	27	1		081776	1	24	16	22	<1	51
A04725	ALASKA	ALASKA	67.40330	158.6043	27	1		081776	1	24	16	22	<1	51
A04796	ALASKA	ALASKA	67.41000	159.7450	27	1		081876	1	24	16	22	<1	51
A04870	ALASKA	ALASKA	67.17780	161.0511	29	1		081976	1	24	16	22	<1	51
A05390	ALASKA	ALASKA	66.78670	159.0433	29	1		082376	1	24	16	22	<1	51
A06272	ALASKA	ALASKA	66.11670	159.2175	29	1		082776	1	24	16	22	<1	51
A06279	ALASKA	ALASKA	66.01670	159.2272	27	1		082776	1	24	16	22	<1	51
A06316	ALASKA	ALASKA	66.31330	159.2200	29	1		082776	1	24	16	22	<1	51
A06424	ALASKA	ALASKA	65.94720	158.3750	27	1		082776	1	24	16	22	<1	51
A06642	ALASKA	ALASKA	65.67500	160.2361	27	1		082976	1	24	16	22	<1	51
A06679	ALASKA	ALASKA	65.81250	159.7639	27	1		082976	1	24	16	22	<1	51
A06784	ALASKA	ALASKA	65.87360	160.2050	27	1		083076	1	24	16	22	<1	51
A06789	ALASKA	ALASKA	65.87320	160.1625	27	1		083076	1	24	16	22	<1	51
A06790	ALASKA	ALASKA	65.87640	160.2750	27	1		083076	1	24	16	22	<1	51
A06800	ALASKA	ALASKA	65.94220	160.6294	27	1		083076	1	24	16	22	<1	51
A34100	ALASKA	ALASKA	65.53570	160.7186	29	1		071677	1	23	16	22	<1	78
A34329	ALASKA	ALASKA	63.54360	150.6494	29	1		080777	1	23	16	22	<1	78
A34401	ALASKA	ALASKA	63.10490	152.8233	29	1		080777	1	23	16	22	<1	78
A34402	ALASKA	ALASKA	63.12180	152.7337	27	1		080777	1	23	16	22	<1	78
A34545	ALASKA	ALASKA	63.77770	150.8928	29	1		072077	1	23	16	22	<1	78
A34546	ALASKA	ALASKA	63.71920	151.0132	29	1		072077	1	23	16	22	<1	78
A34573	ALASKA	ALASKA	63.42280	152.6320	29	1		080777	1	23	16	22	<1	78
A34641	ALASKA	ALASKA	63.87890	152.9404	29	1		080777	1	23	16	22	<1	78
A34643	ALASKA	ALASKA	63.84620	152.8104	29	1		080777	1	23	16	22	<1	78
A34644	ALASKA	ALASKA	63.91970	152.8012	29	1		080777	1	23	16	22	<1	78
A34645	ALASKA	ALASKA	63.91820	152.6876	29	1		080777	1	23	16	22	<1	78
A42320	ALASKA	ALASKA	62.60650	154.7602	29	1		082077	9	23	16	22	<1	78

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
A42324		ALASKA	62.78670	155.0279	29	1		082077	1	.23	.16	2	<1	28
A42920		ALASKA	62.36000	150.1696	29	1		072377	1	.23	.16	2	<1	28
A42977		ALASKA	62.86080	152.3466	29	1		082177	1	.23	.16	2	<1	28
A43119		ALASKA	62.01670	150.3136	29	1		072277	1	.23	.16	2	<1	28
A43205		ALASKA	62.35730	152.1276	29	1		072377	1	.23	.16	2	<1	28
A43206		ALASKA	62.32690	152.0711	29	1		072377	1	.23	.16	2	<1	28
A43257		ALASKA	62.53380	151.1567	29	1		072377	1	.23	.16	2	<1	28
A43258		ALASKA	62.49430	151.1398	29	1		072377	1	.23	.16	2	<1	28
A50631		ALASKA	61.21000	155.4114	29	1		090377	1	.23	.16	2	<1	37
A50712		ALASKA	61.11150	155.9290	29	1		090377	1	.23	.16	2	<1	37
A50745		ALASKA	61.44940	154.7305	29	1		090577	1	.23	.16	2	<1	37
A50748		ALASKA	61.45040	154.5975	29	1		090577	1	.23	.16	2	<1	37
A50777		ALASKA	61.11340	155.2024	29	1		090477	1	.23	.16	2	<1	37
A50778		ALASKA	61.11180	155.2037	29	1		090477	1	.23	.16	2	<1	37
A50908		ALASKA	61.23390	153.7318	29	1		091377	1	.23	.16	2	<1	37
A50910		ALASKA	61.17090	153.6713	29	1		091377	1	.23	.16	2	<1	37
A50970		ALASKA	61.62790	153.3620	27	1		091777	1	.23	.16	2	<1	37
A01808		ALASKA	62.13910	147.6719	27	1		071076	1	.23	.16	2	<1	52
A01925		ALASKA	62.94500	145.7861	27	1		072676	1	.23	.16	2	<1	52
A02479		ALASKA	66.07920	165.9347	27	1		072676	1	.23	.16	2	<1	51
A02602		ALASKA	66.07920	165.1700	27	1		072676	1	.23	.16	2	<1	51
A02762		ALASKA	65.73330	163.2222	29	1		072676	1	.23	.16	2	<1	51
A02763		ALASKA	65.63610	163.4250	27	1		072676	1	.23	.16	2	<1	51
A02763		ALASKA	65.97080	164.6944	27	1		072676	1	.23	.16	2	<1	51
A02810		ALASKA	66.24940	164.9806	27	1		072676	1	.23	.16	2	<1	51
A02853		ALASKA	66.58750	164.0049	27	1		073076	1	.23	.16	2	<1	51
A03046		ALASKA	66.06170	163.9500	29	1		073076	1	.23	.16	2	<1	51
A03047		ALASKA	66.06670	163.9183	29	1		080176	1	.23	.16	2	<1	51
A03174		ALASKA	65.29280	163.8572	27	1		080176	1	.23	.16	2	<1	51
A03362		ALASKA	65.15670	161.3364	29	1		080276	1	.23	.16	2	<1	51
A03417		ALASKA	65.06810	162.3597	27	1		080576	1	.23	.16	2	<1	51
A03512		ALASKA	65.54560	160.4813	27	1		080576	1	.23	.16	2	<1	51
A03603		ALASKA	65.04920	160.2100	27	1		080576	1	.23	.16	2	<1	51
A03660		ALASKA	65.03670	158.3611	27	1		080576	1	.23	.16	2	<1	51
A03737		ALASKA	65.21000	158.3167	27	1		081076	1	.23	.16	2	<1	51
A03746		ALASKA	65.30330	158.7681	27	1		081076	1	.23	.16	2	<1	51
A03763		ALASKA	65.32170	158.4913	27	1		081076	1	.23	.16	2	<1	51
A03777		ALASKA	65.32640	160.4722	27	1		081076	1	.23	.16	2	<1	51
A03815		ALASKA	65.98060	161.6422	27	1		081076	1	.23	.16	2	<1	51
A03849		ALASKA	65.47280	159.0756	27	1		081176	1	.23	.16	2	<1	51
A03888		ALASKA	65.58000	158.6233	27	1		081176	1	.23	.16	2	<1	51
A04041		ALASKA	67.68000	162.2961	27	1		081276	2	.23	.16	2	<1	51
A04077		ALASKA	67.35000	162.6267	29	1		081376	1	.23	.16	2	<1	51
A04225		ALASKA	67.61920	163.0861	27	1		081376	1	.23	.16	2	<1	51
A04246		ALASKA	67.93720	163.3283	27	1		081376	1	.23	.16	2	<1	51
A04301		ALASKA	67.24360	163.6000	27	1		081476	1	.23	.16	2	<1	51
A04362		ALASKA	67.93500	164.5483	27	1		081476	1	.23	.16	2	<1	51
A04662		ALASKA	66.97310	160.9725	27	1		081776	1	.23	.16	2	<1	51
A04714		ALASKA	67.02000	158.9328	27	1		081776	1	.23	.16	2	<1	51
A04719		ALASKA	67.16330	159.6867	27	1		081776	1	.23	.16	2	<1	51
A04719		ALASKA	67.17830	160.0233	27	1		081776	1	.23	.16	2	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (APB)	PCI/L	MDI	MO2	REF
404855	ALASKA	ALASKA	67.26670	161.8300	27	1		081976	1	.23	.16	2	<1	51
405031	ALASKA	ALASKA	67.32080	159.4767	27	1		082076	1	.23	.16	2	<1	51
405045	ALASKA	ALASKA	67.39670	160.1439	27	1		082076	1	.23	.16	2	<1	51
405046	ALASKA	ALASKA	67.40330	160.2667	27	1		082076	1	.23	.16	2	<1	51
405058	ALASKA	ALASKA	66.45000	162.3250	29	1		082176	1	.23	.16	2	<1	51
405068	ALASKA	ALASKA	66.67670	162.0667	29	1		082176	1	.23	.16	2	<1	51
405169	ALASKA	ALASKA	66.60500	159.2558	29	1		082276	1	.23	.16	2	<1	51
405216	ALASKA	ALASKA	66.41830	159.4517	29	1		082276	1	.23	.16	2	<1	51
405253	ALASKA	ALASKA	66.37440	160.0183	29	1		082276	1	.23	.16	2	<1	51
405369	ALASKA	ALASKA	66.69580	158.9158	27	1		082376	1	.23	.16	2	<1	51
405372	ALASKA	ALASKA	66.63580	158.8933	27	1		082376	1	.23	.16	2	<1	51
405386	ALASKA	ALASKA	66.80610	159.4767	29	1		082376	1	.23	.16	2	<1	51
405431	ALASKA	ALASKA	66.40420	158.8861	29	1		082476	1	.23	.16	2	<1	51
405514	ALASKA	ALASKA	66.62280	158.0000	29	1		082476	1	.23	.16	2	<1	51
405570	ALASKA	ALASKA	66.71360	159.1333	29	1		082576	1	.23	.16	2	<1	51
405586	ALASKA	ALASKA	66.83610	158.6433	27	1		082576	1	.23	.16	2	<1	51
406131	ALASKA	ALASKA	66.64030	158.5000	27	1		082676	1	.23	.16	2	<1	51
406720	ALASKA	ALASKA	65.75390	158.7933	27	1		083076	1	.23	.16	2	<1	51
406801	ALASKA	ALASKA	65.85690	160.4903	27	1		083076	1	.23	.16	2	<1	51
434101	ALASKA	ALASKA	63.59030	150.0001	27	1		071677	1	.22	.15	2	<1	38
434103	ALASKA	ALASKA	63.54400	150.0248	29	1		071677	1	.22	.15	2	<1	38
434130	ALASKA	ALASKA	63.24410	151.9943	29	1		071877	1	.22	.15	2	<1	38
434231	ALASKA	ALASKA	63.10720	151.8274	29	1		080477	1	.22	.15	2	<1	38
434271	ALASKA	ALASKA	63.96700	151.3787	29	1		080477	1	.22	.15	2	<1	38
434273	ALASKA	ALASKA	63.96980	151.7109	29	1		080477	1	.22	.15	2	<1	38
434292	ALASKA	ALASKA	63.84740	151.3695	29	1		080477	1	.22	.15	2	<1	38
434295	ALASKA	ALASKA	63.84970	151.5585	29	1		080677	1	.22	.15	2	<1	38
434378	ALASKA	ALASKA	63.22580	152.3944	29	1		080677	1	.22	.15	2	<1	38
434379	ALASKA	ALASKA	63.24740	152.4773	29	1		080677	1	.22	.15	2	<1	38
434380	ALASKA	ALASKA	63.24470	152.5704	29	1		080777	1	.22	.15	2	<1	38
434398	ALASKA	ALASKA	63.07900	152.4638	29	1		080777	1	.22	.15	2	<1	38
434417	ALASKA	ALASKA	63.27990	152.4443	29	1		080777	1	.22	.15	2	<1	38
434482	ALASKA	ALASKA	63.49740	151.7576	29	1		072077	1	.22	.15	2	<1	38
434484	ALASKA	ALASKA	63.45780	151.9779	29	1		072077	1	.22	.15	2	<1	38
434563	ALASKA	ALASKA	63.98410	150.4673	29	1		072277	1	.22	.15	2	<1	38
434594	ALASKA	ALASKA	63.62710	151.6675	29	1		080777	1	.22	.15	2	<1	38
434634	ALASKA	ALASKA	63.96200	152.5915	29	1		080777	1	.22	.15	2	<1	38
434647	ALASKA	ALASKA	63.89550	152.5591	29	1		080777	1	.22	.15	2	<1	38
434650	ALASKA	ALASKA	63.90380	152.4964	29	1		080777	1	.22	.15	2	<1	38
434651	ALASKA	ALASKA	62.73920	154.4594	29	1		082077	1	.22	.15	2	<1	38
434671	ALASKA	ALASKA	62.09990	153.2048	27	1		082877	1	.22	.15	2	<1	38
434694	ALASKA	ALASKA	62.26090	155.0165	29	1		082977	1	.22	.15	2	<1	38
434724	ALASKA	ALASKA	62.02160	155.1658	27	1		083077	1	.22	.15	2	<1	38
434791	ALASKA	ALASKA	62.18860	154.2704	27	1		083177	1	.22	.15	2	<1	38
434835	ALASKA	ALASKA	62.33270	155.6702	27	1		083177	1	.22	.15	2	<1	38
434842	ALASKA	ALASKA	62.14100	155.9141	27	1		083177	1	.22	.15	2	<1	38
434843	ALASKA	ALASKA	62.14080	155.7633	29	1		083177	1	.22	.15	2	<1	38
434876	ALASKA	ALASKA	62.57060	150.1579	29	1		072377	1	.22	.15	2	<1	38
434878	ALASKA	ALASKA	62.56500	150.3359	29	1		072377	1	.22	.15	2	<1	38
434879	ALASKA	ALASKA	62.61090	150.3472	29	1		072377	1	.22	.15	2	<1	38
434977	ALASKA	ALASKA	62.23250	151.0538	29	1		072277	1	.22	.15	2	<1	38

TABLE 2. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. ID (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
A43112	ALASKA		62.14930	150.2329	29	1		072277	1	.22	.15	2	<1	28
A43180	ALASKA		62.42680	151.9954	29	1		072377	1	.22	.15	2	<1	28
A43226	ALASKA		62.58650	150.6294	29	1		072377	1	.22	.15	2	<1	28
A43480	ALASKA		62.09260	152.3090	29	1		072477	1	.22	.15	2	<1	28
A43488	ALASKA		62.00910	152.8710	27	1		072477	1	.22	.15	2	<1	28
A50497	ALASKA		61.47340	155.3385	27	1		090177	1	.22	.15	2	<1	37
A50499	ALASKA		61.79940	155.3835	27	1		090177	1	.22	.15	2	<1	37
A50501	ALASKA		61.75680	155.5215	27	1		090177	1	.22	.15	2	<1	37
A50502	ALASKA		61.75500	155.5135	27	1		090177	1	.22	.15	2	<1	37
A50627	ALASKA		61.24030	155.3777	29	1		090377	1	.22	.15	2	<1	37
A50630	ALASKA		61.24030	155.4022	29	1		090377	1	.22	.15	2	<1	37
A50639	ALASKA		61.19530	155.5120	29	1		090477	1	.22	.15	2	<1	37
A50640	ALASKA		61.24720	155.4840	29	1		090477	1	.22	.15	2	<1	37
A50686	ALASKA		61.44980	155.8533	29	1		090477	1	.22	.15	2	<1	37
A50689	ALASKA		61.46050	155.9271	29	1		090477	1	.22	.15	2	<1	37
A50697	ALASKA		61.31070	155.8453	29	1		090477	1	.22	.15	2	<1	37
A50697	ALASKA		61.26630	155.9525	29	1		090477	1	.22	.15	2	<1	37
A50832	ALASKA		61.11340	154.6647	29	1		090977	1	.22	.15	2	<1	37
A50835	ALASKA		61.08470	154.3956	29	1		090977	1	.22	.15	2	<1	37
A50836	ALASKA		61.11750	154.3182	29	1		090977	1	.22	.15	2	<1	37
A50976	ALASKA		61.57330	153.3968	27	1		091777	1	.22	.15	2	<1	37
A50978	ALASKA		61.55140	153.4682	27	1		091777	1	.22	.15	2	<1	37
A50979	ALASKA		61.56340	153.4696	29	1		091777	1	.22	.15	2	<1	37
A51002	ALASKA		61.00710	154.1683	29	1		091777	1	.22	.15	2	<1	37
A51003	ALASKA		61.00070	154.2650	29	1		091777	1	.22	.15	2	<1	37
A51005	ALASKA		61.02320	154.4429	29	1		091777	1	.22	.15	2	<1	37
A51007	ALASKA		61.00980	154.6255	29	1		091777	1	.22	.15	2	<1	37
401758	ALASKA		62.36970	147.3930	27	1		071576	1	.22	.15	2	<1	52
402046	ALASKA		65.22500	166.1347	27	1		070776	1	.22	.15	2	<1	51
402048	ALASKA		65.03470	164.5861	29	1		071376	1	.22	.15	2	<1	51
402102	ALASKA		65.41810	167.0778	27	1		071976	2	.22	.15	2	<1	51
402253	ALASKA		65.44030	167.0778	27	1		071976	1	.22	.15	2	<1	51
402261	ALASKA		65.44580	167.1875	27	1		071976	1	.22	.15	2	<1	51
402263	ALASKA		65.50000	167.1944	27	1		071976	1	.22	.15	2	<1	51
402483	ALASKA		65.85000	166.1311	27	1		072276	1	.22	.15	2	<1	51
402764	ALASKA		65.76250	163.3514	27	1		072476	1	.22	.15	2	<1	51
403045	ALASKA		65.12030	163.9733	27	1		080176	1	.22	.15	2	<1	51
403072	ALASKA		65.34440	163.4500	27	1		080176	1	.22	.15	2	<1	51
403106	ALASKA		65.08060	164.0944	27	1		080176	1	.22	.15	2	<1	51
403211	ALASKA		65.30890	163.2158	27	1		080276	1	.22	.15	2	<1	51
403259	ALASKA		65.37670	162.3833	29	1		080476	1	.22	.15	2	<1	51
403330	ALASKA		65.15110	162.9243	29	1		080476	1	.22	.15	2	<1	51
403360	ALASKA		65.13170	161.4867	27	1		080576	1	.22	.15	2	<1	51
403489	ALASKA		65.12000	159.9367	27	1		080676	1	.22	.15	2	<1	51
403503	ALASKA		65.73610	160.5733	29	1		080676	1	.22	.15	2	<1	51
403569	ALASKA		65.20330	160.2256	27	1		080776	1	.22	.15	2	<1	51
413037	ALASKA		65.08630	159.0800	27	1		080776	1	.22	.15	2	<1	51
413676	ALASKA		65.10330	159.5417	27	1		080976	1	.22	.15	2	<1	51
413723	ALASKA		65.10330	159.4900	27	1		080976	1	.22	.15	2	<1	51
413755	ALASKA		65.24500	159.2167	27	1		081076	1	.22	.15	2	<1	51
413755	ALASKA		65.26170	159.1833	27	1		081076	1	.22	.15	2	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
403772	ALASKA	ALASKA	65.35830	160.2500	27	1		080676	1	.22	.15	2	<1	51
403809	ALASKA	ALASKA	65.88060	161.0867	27	1		081076	1	.22	.15	2	<1	51
403814	ALASKA	ALASKA	65.96390	161.7583	27	1		081076	1	.22	.15	2	<1	51
403869	ALASKA	ALASKA	65.33000	158.1583	27	1		081176	1	.22	.15	2	<1	51
403889	ALASKA	ALASKA	65.50000	158.0800	27	1		081176	1	.22	.15	2	<1	51
403891	ALASKA	ALASKA	65.47330	158.0928	27	1		081176	1	.22	.15	2	<1	51
403915	ALASKA	ALASKA	65.47920	161.1667	27	1		081176	1	.22	.15	2	<1	51
403983	ALASKA	ALASKA	66.14330	161.0267	27	1		081276	1	.22	.15	2	<1	51
404055	ALASKA	ALASKA	67.05470	162.6556	29	1		081276	1	.22	.15	2	<1	51
404136	ALASKA	ALASKA	67.50670	162.0517	27	1		081376	1	.22	.15	2	<1	51
404159	ALASKA	ALASKA	67.55940	162.4867	27	1		081376	1	.22	.15	2	<1	51
404207	ALASKA	ALASKA	67.21140	163.3028	29	1		081376	1	.22	.15	2	<1	51
404221	ALASKA	ALASKA	67.52640	163.0894	27	1		081376	1	.22	.15	2	<1	51
404250	ALASKA	ALASKA	67.95670	163.4800	27	1		081376	1	.22	.15	2	<1	51
404386	ALASKA	ALASKA	67.77830	164.1633	27	1		081476	1	.22	.15	2	<1	51
404491	ALASKA	ALASKA	67.01940	161.2500	27	1		081576	1	.22	.15	2	<1	51
404594	ALASKA	ALASKA	66.96170	158.4733	27	1		081676	1	.22	.15	2	<1	51
404702	ALASKA	ALASKA	67.12000	159.3328	29	1		081776	1	.22	.15	2	<1	51
404790	ALASKA	ALASKA	67.22280	159.6133	27	1		081776	1	.22	.15	2	<1	51
404908	ALASKA	ALASKA	67.52330	161.4442	27	1		082076	1	.22	.15	2	<1	51
405041	ALASKA	ALASKA	67.49500	159.0500	27	1		082076	1	.22	.15	2	<1	51
405158	ALASKA	ALASKA	66.61330	159.4375	29	1		082276	1	.22	.15	2	<1	51
405295	ALASKA	ALASKA	66.92970	159.7867	27	1		082376	1	.22	.15	2	<1	51
405407	ALASKA	ALASKA	66.83670	159.7717	29	1		082376	1	.22	.15	2	<1	51
405509	ALASKA	ALASKA	66.84830	159.1600	27	1		082376	1	.22	.15	2	<1	51
406235	ALASKA	ALASKA	66.20920	158.6350	27	1		082776	1	.22	.15	2	<1	51
406251	ALASKA	ALASKA	66.32670	158.2942	29	1		082776	1	.22	.15	2	<1	51
406335	ALASKA	ALASKA	66.33750	159.0847	29	1		082776	1	.22	.15	2	<1	51
406507	ALASKA	ALASKA	66.20690	159.5944	29	1		082776	1	.22	.15	2	<1	51
406615	ALASKA	ALASKA	65.93190	162.1528	27	1		082876	1	.22	.15	2	<1	51
406710	ALASKA	ALASKA	65.50330	162.5100	27	1		082976	1	.22	.15	2	<1	51
406660	ALASKA	ALASKA	65.86810	159.7167	27	1		082976	1	.22	.15	2	<1	51
406733	ALASKA	ALASKA	65.82080	159.1333	27	1		082976	1	.22	.15	2	<1	51
406844	ALASKA	ALASKA	65.36940	159.9708	27	1		082976	1	.22	.15	2	<1	51
434108	ALASKA	ALASKA	65.37780	161.3056	27	1		083076	1	.22	.15	2	<1	51
434150	ALASKA	ALASKA	65.38070	150.1991	27	1		083076	1	.22	.15	2	<1	51
434267	ALASKA	ALASKA	63.60900	150.1722	29	1		071877	1	.21	.14	2	<1	36
434270	ALASKA	ALASKA	63.46310	150.0521	27	1		071877	1	.21	.14	2	<1	36
434294	ALASKA	ALASKA	63.96730	151.3014	29	1		080477	1	.21	.14	2	<1	36
434347	ALASKA	ALASKA	63.88120	151.5116	29	1		080477	1	.21	.14	2	<1	36
434515	ALASKA	ALASKA	63.37570	152.8731	29	1		080677	1	.21	.14	2	<1	36
434530	ALASKA	ALASKA	63.52570	151.2117	29	1		072077	1	.21	.14	2	<1	36
434533	ALASKA	ALASKA	63.87520	151.0244	29	1		072077	1	.21	.14	2	<1	36
434540	ALASKA	ALASKA	63.96930	151.0368	29	1		072077	1	.21	.14	2	<1	36
434543	ALASKA	ALASKA	63.98320	151.0110	29	1		072077	1	.21	.14	2	<1	36
434545	ALASKA	ALASKA	63.98230	150.9015	29	1		072077	1	.21	.14	2	<1	36
434547	ALASKA	ALASKA	63.98920	152.2260	29	1		080777	1	.21	.14	2	<1	36
434549	ALASKA	ALASKA	62.65610	153.4158	29	1		080777	1	.21	.14	2	<1	36
434553	ALASKA	ALASKA	62.65610	154.9438	29	1		082077	1	.21	.14	2	<1	36
434558	ALASKA	ALASKA	62.67160	155.1220	29	1		082077	1	.21	.14	2	<1	36
434559	ALASKA	ALASKA	62.77300	155.1436	29	1		082077	1	.21	.14	2	<1	36

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42359	ALASKA	ALASKA	62.76000	155.0233	29	1		082077	1	.21	.14	2	<1	20
A42449	ALASKA	ALASKA	62.65570	154.4500	29			082077	1	.21	.14	2	<1	20
A42555	ALASKA	ALASKA	62.64280	153.7210	29			082077	1	.21	.14	2	<1	20
A42582	ALASKA	ALASKA	62.03720	153.1358	29			082077	1	.21	.14	2	<1	20
A42594	ALASKA	ALASKA	62.00690	153.0789	29			082077	1	.21	.14	2	<1	20
A42716	ALASKA	ALASKA	62.10650	154.9960	27			083077	1	.21	.14	2	<1	20
A42727	ALASKA	ALASKA	62.08140	154.9099	29			083077	1	.21	.14	2	<1	20
A42728	ALASKA	ALASKA	62.06410	154.8156	29			083077	1	.21	.14	2	<1	20
A42772	ALASKA	ALASKA	62.39420	153.9943	27			083177	1	.21	.14	2	<1	20
A42985	ALASKA	ALASKA	62.74390	152.2908	27			082177	1	.21	.14	2	<1	20
A42996	ALASKA	ALASKA	62.52660	152.7852	29			082177	1	.21	.14	2	<1	20
A43090	ALASKA	ALASKA	62.30340	151.0749	29			072377	1	.21	.14	2	<1	20
A43237	ALASKA	ALASKA	62.23670	150.7694	29			072377	1	.21	.14	2	<1	20
A43344	ALASKA	ALASKA	62.22000	152.5452	27			072377	1	.21	.14	2	<1	20
A50432	ALASKA	ALASKA	61.93780	155.2682	27			083077	1	.21	.14	2	<1	37
A50433	ALASKA	ALASKA	61.91980	155.2448	27			083077	1	.21	.14	2	<1	37
A50435	ALASKA	ALASKA	61.87300	155.1744	27			083077	1	.21	.14	2	<1	37
A50490	ALASKA	ALASKA	61.97350	155.7863	29			090177	1	.21	.14	2	<1	37
A50574	ALASKA	ALASKA	61.74350	155.0862	29			090277	1	.21	.14	2	<1	37
A50623	ALASKA	ALASKA	61.35120	155.3861	29			090377	1	.21	.14	2	<1	37
A50672	ALASKA	ALASKA	61.26210	155.5649	29			090477	1	.21	.14	2	<1	37
A50788	ALASKA	ALASKA	61.36920	155.9667	29			090477	1	.21	.14	2	<1	37
A50804	ALASKA	ALASKA	61.40910	155.1907	29			090477	1	.21	.14	2	<1	37
A50814	ALASKA	ALASKA	61.50690	155.0705	29			090477	1	.21	.14	2	<1	37
A50819	ALASKA	ALASKA	61.28810	154.4894	29			090577	1	.21	.14	2	<1	37
A50821	ALASKA	ALASKA	61.26820	154.7052	29			090577	1	.21	.14	2	<1	37
A50867	ALASKA	ALASKA	61.05630	154.7101	29			091077	1	.21	.14	2	<1	37
A50889	ALASKA	ALASKA	61.03540	155.6230	29			091077	1	.21	.14	2	<1	37
A50898	ALASKA	ALASKA	61.01750	155.4899	27			091077	1	.21	.14	2	<1	37
A50933	ALASKA	ALASKA	61.01650	155.6900	29			091377	1	.21	.14	2	<1	37
A50975	ALASKA	ALASKA	61.99740	153.5969	27			091777	1	.21	.14	2	<1	37
A61751	ALASKA	ALASKA	62.34880	147.2566	27			071376	1	.21	.14	2	<1	52
A61754	ALASKA	ALASKA	62.34270	147.3450	27			071576	1	.21	.14	2	<1	52
A61826	ALASKA	ALASKA	62.35160	147.3905	29			071576	1	.21	.14	2	<1	52
A62108	ALASKA	ALASKA	62.30500	147.3897	27			071076	1	.21	.14	2	<1	51
A62155	ALASKA	ALASKA	62.35560	154.6014	29			071476	1	.21	.14	2	<1	51
A62233	ALASKA	ALASKA	65.01750	155.4750	27			071676	1	.21	.14	2	<1	51
A62278	ALASKA	ALASKA	65.50830	165.1833	27			071876	1	.21	.14	2	<1	51
A62279	ALASKA	ALASKA	65.50140	165.7306	27			071976	1	.21	.14	2	<1	51
A62450	ALASKA	ALASKA	65.62640	166.5764	27			072276	1	.21	.14	2	<1	51
A62527	ALASKA	ALASKA	65.79720	166.5333	27			072276	1	.21	.14	2	<1	51
A62647	ALASKA	ALASKA	66.04030	166.2306	27			072676	1	.21	.14	2	<1	51
A62676	ALASKA	ALASKA	66.35420	165.6236	29			072776	1	.21	.14	2	<1	51
A62688	ALASKA	ALASKA	66.01250	164.9475	29			072776	1	.21	.14	2	<1	51
A62743	ALASKA	ALASKA	65.52920	164.1847	27			072876	2	.21	.14	2	<1	51
A62951	ALASKA	ALASKA	65.84580	164.4750	27			073176	1	.21	.14	2	<1	51
A62954	ALASKA	ALASKA	65.91390	164.4056	27			073176	1	.21	.14	2	<1	51
A62967	ALASKA	ALASKA	66.16000	164.5333	29			073176	1	.21	.14	2	<1	51
A62997	ALASKA	ALASKA	65.97640	164.2067	29			073176	1	.21	.14	2	<1	51

TABLE 2. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (ppm)	PCI/L	MO1	MO2	REF
A34255		ALASKA	63.29410	150.9046	29	1		071877	1	-20	-14	N	<1	36
A34413		ALASKA	63.20810	152.7453	29	1		080777	1	-20	-14	N	<1	36
A34419		ALASKA	63.31950	152.2763	29	1		080777	1	-20	-14	N	<1	36
A34503		ALASKA	63.40010	151.7246	29	1		072077	1	-20	-14	N	<1	36
A34628		ALASKA	63.96080	152.0501	29	1		080777	1	-20	-14	N	<1	36
A34630		ALASKA	63.96590	152.1906	27	1		080777	1	-20	-14	N	<1	36
A34639		ALASKA	63.92830	152.4894	29	1		080777	1	-20	-14	N	<1	36
A42248		ALASKA	62.97500	153.4544	29	1		081077	1	-20	-14	N	<1	28
A42248		ALASKA	62.74310	153.7204	29	1		081977	1	-20	-14	N	<1	28
A42367		ALASKA	62.92170	154.6342	27	1		082077	1	-20	-14	N	<1	28
A42526		ALASKA	62.41940	153.8418	27	1		082777	1	-20	-14	N	<1	28
A42554		ALASKA	62.37620	153.1145	29	1		082777	1	-20	-14	N	<1	28
A42581		ALASKA	62.04120	153.1862	27	1		082877	1	-20	-14	N	<1	28
A42656		ALASKA	62.47920	153.3704	27	1		082977	1	-20	-14	N	<1	28
A42809		ALASKA	62.16780	154.0150	27	1		083177	1	-20	-14	N	<1	28
A42810		ALASKA	62.14800	154.0952	27	1		083177	1	-20	-14	N	<1	28
A42813		ALASKA	62.06780	154.0723	27	1		083177	1	-20	-14	N	<1	28
A42852		ALASKA	62.06090	155.9132	29	1		090177	1	-20	-14	N	<1	28
A42852		ALASKA	62.78790	150.4271	29	1		072377	1	-20	-14	N	<1	28
A42900		ALASKA	62.97620	152.7055	29	1		082177	1	-20	-14	N	<1	28
A42957		ALASKA	62.51810	152.6704	29	1		082177	1	-20	-14	N	<1	28
A43085		ALASKA	62.27860	151.2488	29	1		072277	1	-20	-14	N	<1	28
A43145		ALASKA	62.12730	151.0638	29	1		072277	1	-20	-14	N	<1	28
A43279		ALASKA	62.49070	150.2701	29	1		072377	1	-20	-14	N	<1	28
A43340		ALASKA	62.45960	152.9139	27	1		082877	1	-20	-14	N	<1	28
A50387		ALASKA	61.95000	153.5711	29	1		082877	1	-20	-14	N	<1	37
A50391		ALASKA	61.44630	153.5801	27	1		082877	1	-20	-14	N	<1	37
A50397		ALASKA	61.82370	153.3511	29	1		082877	1	-20	-14	N	<1	37
A50399		ALASKA	61.84930	153.2198	29	1		082877	1	-20	-14	N	<1	37
A50403		ALASKA	61.89610	153.0892	27	1		082877	1	-20	-14	N	<1	37
A50404		ALASKA	61.87890	153.0829	27	1		082877	1	-20	-14	N	<1	37
A50477		ALASKA	61.81270	155.9037	29	1		090177	1	-20	-14	N	<1	37
A50478		ALASKA	61.78800	155.0408	27	1		090177	1	-20	-14	N	<1	37
A50480		ALASKA	61.84290	155.0655	27	1		090177	1	-20	-14	N	<1	37
A50481		ALASKA	61.87780	155.6592	27	1		090177	1	-20	-14	N	<1	37
A50482		ALASKA	61.87420	155.7424	27	1		090177	1	-20	-14	N	<1	37
A50484		ALASKA	61.45150	155.4590	29	1		05.0177	1	-20	-14	N	<1	37
A50572		ALASKA	61.71400	154.4533	29	1		090377	1	-20	-14	N	<1	37
A50582		ALASKA	61.76050	154.8776	29	1		090277	1	-20	-14	N	<1	37
A50582		ALASKA	61.70890	154.7845	29	1		090277	1	-20	-14	N	<1	37
A50583		ALASKA	61.85630	154.8740	27	1		090277	1	-20	-14	N	<1	37
A50605		ALASKA	61.32180	155.4829	29	1		090477	1	-20	-14	N	<1	37
A50642		ALASKA	61.49510	155.2165	27	1		090477	1	-20	-14	N	<1	37
A50644		ALASKA	61.62930	155.7816	29	1		090477	1	-20	-14	N	<1	37
A50653		ALASKA	61.60970	155.6191	29	1		090477	1	-20	-14	N	<1	37
A50655		ALASKA	61.01280	155.1590	27	1		090977	1	-20	-14	N	<1	37
A50885		ALASKA	61.02190	155.3148	27	1		090977	1	-20	-14	N	<1	37
A50886		ALASKA	61.02170	155.4716	27	1		090977	1	-20	-14	N	<1	37
A50935		ALASKA	61.07320	153.1165	29	1		091777	1	-20	-14	N	<1	37
A50958		ALASKA	61.55820	153.0874	27	1		091777	1	-20	-14	N	<1	37
407001		ALASKA	66.33380	160.5577	27	1			1	-20	-14	N	<1	43

TABLE 2. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400004		ALASKA	66-29630	160-5008	27	1				20	14	2	1	43
400037		ALASKA	66-13880	160-5394	27	1				20	14	2	1	43
400071		ALASKA	66-25630	157-5634	27	1				20	14	2	1	43
400081		ALASKA	66-40880	156-4661	27	1				20	14	2	1	43
400093		ALASKA	66-31130	156-0583	27	1				20	14	2	1	43
400104		ALASKA	66-24720	157-2986	27	1				20	14	2	1	43
400113		ALASKA	66-21190	156-1577	27	1				20	14	2	1	43
400140		ALASKA	66-21660	155-0366	27	1				20	14	2	1	43
400320		ALASKA	65-31300	143-1244	27	1				20	14	2	1	43
400326		ALASKA	65-08410	141-6825	27	1				20	14	2	1	43
400327		ALASKA	65-02160	141-2697	27	1				20	14	2	1	43
400424		ALASKA	64-56660	162-6944	27	1				20	14	2	1	43
400445		ALASKA	64-48660	162-8319	27	1				20	14	2	1	43
400453		ALASKA	64-48660	162-8319	27	1				20	14	2	1	43
400594		ALASKA	61-77300	146-3930	27	1				20	14	2	1	43
400594		ALASKA	61-70050	145-4713	27	1				20	14	2	1	43
400595		ALASKA	61-57160	145-0344	27	1				20	14	2	1	43
400599		ALASKA	61-56970	145-0611	27	1				20	14	2	1	43
400600		ALASKA	61-43360	143-0619	27	1				20	14	2	1	43
400648		ALASKA	61-43000	143-0602	27	1				20	14	2	1	43
400651		ALASKA	61-42330	143-0397	27	1				20	14	2	1	43
400653		ALASKA	61-41630	142-8036	27	1				20	14	2	1	43
400664		ALASKA	65-38050	163-8123	27	1				20	14	2	1	43
402015		ALASKA	65-19500	165-2014	29	1		070776	1	20	14	2	1	51
402165		ALASKA	65-70280	167-7778	29	1		071676	1	20	14	2	1	51
402288		ALASKA	65-55420	167-7139	27	1		071976	1	20	14	2	1	51
402376		ALASKA	65-06500	163-1556	29	1		073176	1	20	14	2	1	51
403012		ALASKA	66-06500	164-0867	29	1		080176	1	20	14	2	1	51
403027		ALASKA	66-46000	163-0783	29	1		080176	1	20	14	2	1	51
403107		ALASKA	65-12500	164-1167	27	1		080176	1	20	14	2	1	51
403183		ALASKA	65-10890	163-7050	27	1		080276	1	20	14	2	1	51
403280		ALASKA	65-41500	161-2939	27	1		080476	1	20	14	2	1	51
403292		ALASKA	65-28330	161-0869	27	1		080476	1	20	14	2	1	51
403425		ALASKA	65-01250	162-0081	27	1		080576	1	20	14	2	1	51
403441		ALASKA	65-54930	161-0133	27	1		080576	1	20	14	2	1	51
403555		ALASKA	65-36180	159-8300	27	1		080676	1	20	14	2	1	51
403599		ALASKA	65-03670	160-4633	29	1		080976	1	20	14	2	1	51
403760		ALASKA	65-32230	159-3944	27	1		081076	1	20	14	2	1	51
403830		ALASKA	65-64580	161-0850	27	1		081076	1	20	14	2	1	51
403843		ALASKA	65-46250	159-4333	27	1		081176	1	20	14	2	1	51
403845		ALASKA	65-49000	159-2300	27	1		081176	1	20	14	2	1	51
403886		ALASKA	65-55670	158-4167	29	1		081176	1	20	14	2	1	51
403886		ALASKA	65-72500	160-4454	27	1		081176	1	20	14	2	1	51
404044		ALASKA	67-53630	162-3808	27	1		081276	1	20	14	2	1	51
404044		ALASKA	67-53630	162-3808	27	1		081276	1	20	14	2	1	51
404059		ALASKA	67-34170	162-3750	29	1		081276	1	20	14	2	1	51
404108		ALASKA	67-04170	162-0278	27	1		081376	1	20	14	2	1	51
404179		ALASKA	67-09630	162-8200	27	1		081376	1	20	14	2	1	51
404180		ALASKA	67-05500	162-1667	29	1		081376	1	20	14	2	1	51
404181		ALASKA	67-10000	162-0667	27	1		081376	1	20	14	2	1	51
404181		ALASKA	67-10000	162-1867	27	1		081376	1	20	14	2	1	51

TABLE 2. URANIUM IN () WATER													
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PC/L	MO1	MO2 REF
404237	ALASKA	ALASKA	67.89000	162.9267	27	1	081376	1	1	.20	.14	2	51
404259	ALASKA	ALASKA	67.89280	163.1800	27	1	081376	1	1	.20	.14	2	51
404261	ALASKA	ALASKA	67.87720	163.4039	27	1	081376	1	1	.20	.14	2	51
404415	ALASKA	ALASKA	67.55000	163.6000	27	1	081476	1	1	.20	.14	2	51
404473	ALASKA	ALASKA	66.02330	161.2133	27	1	081576	1	1	.20	.14	2	51
404494	ALASKA	ALASKA	67.01670	161.4233	27	1	081576	1	1	.20	.14	2	51
404526	ALASKA	ALASKA	66.85390	161.3533	27	1	081576	1	1	.20	.14	2	51
404553	ALASKA	ALASKA	67.13330	160.1483	27	1	081776	1	1	.20	.14	2	51
404643	ALASKA	ALASKA	67.01670	159.3828	27	1	081776	1	1	.20	.14	2	51
404650	ALASKA	ALASKA	67.02330	159.0333	27	1	081776	1	1	.20	.14	2	51
404660	ALASKA	ALASKA	67.02330	158.5917	27	1	081776	1	1	.20	.14	2	51
404677	ALASKA	ALASKA	67.05830	158.4917	27	1	081776	1	1	.20	.14	2	51
404679	ALASKA	ALASKA	67.09720	158.6000	27	1	081776	1	1	.20	.14	2	51
404680	ALASKA	ALASKA	67.05670	159.6622	27	1	081776	1	1	.20	.14	2	51
404693	ALASKA	ALASKA	67.19500	159.2722	27	1	081776	1	1	.20	.14	2	51
404743	ALASKA	ALASKA	67.13110	161.4583	27	1	081776	1	1	.20	.14	2	51
405062	ALASKA	ALASKA	66.75830	162.0733	27	1	082176	1	1	.20	.14	2	51
405099	ALASKA	ALASKA	66.18060	161.5333	27	1	082176	1	1	.20	.14	2	51
405256	ALASKA	ALASKA	66.50330	159.6500	27	1	082276	1	1	.20	.14	2	51
405257	ALASKA	ALASKA	66.23330	160.2867	27	1	082276	1	1	.20	.14	2	51
405268	ALASKA	ALASKA	66.30670	160.0167	27	1	082376	1	1	.20	.14	2	51
405341	ALASKA	ALASKA	66.87060	158.2608	27	1	082376	1	1	.20	.14	2	51
405399	ALASKA	ALASKA	66.74670	160.2183	27	1	082376	1	1	.20	.14	2	51
405413	ALASKA	ALASKA	66.72170	159.6467	27	1	082376	1	1	.20	.14	2	51
405456	ALASKA	ALASKA	66.54440	158.9350	27	1	082376	1	1	.20	.14	2	51
405458	ALASKA	ALASKA	66.52750	158.9833	27	1	082376	1	1	.20	.14	2	51
405474	ALASKA	ALASKA	66.72970	158.9367	27	1	082376	1	1	.20	.14	2	51
405574	ALASKA	ALASKA	66.44000	158.5017	27	1	082576	1	1	.20	.14	2	51
406010	ALASKA	ALASKA	66.09000	158.2861	27	1	082576	1	1	.20	.14	2	51
406124	ALASKA	ALASKA	66.46750	158.5281	27	1	082676	1	1	.20	.14	2	51
406155	ALASKA	ALASKA	66.22330	158.0733	27	1	082676	1	1	.20	.14	2	51
406161	ALASKA	ALASKA	66.09250	158.1633	27	1	082776	1	1	.20	.14	2	51
406193	ALASKA	ALASKA	66.43000	159.2436	27	1	082776	1	1	.20	.14	2	51
406256	ALASKA	ALASKA	66.02670	159.4100	27	1	082776	1	1	.20	.14	2	51
406286	ALASKA	ALASKA	66.31830	159.4200	27	1	082776	1	1	.20	.14	2	51
406307	ALASKA	ALASKA	66.39040	159.3219	27	1	082776	1	1	.20	.14	2	51
406315	ALASKA	ALASKA	66.33670	159.42300	27	1	082776	1	1	.20	.14	2	51
406317	ALASKA	ALASKA	66.33000	159.3700	27	1	082776	1	1	.20	.14	2	51
406321	ALASKA	ALASKA	66.12080	159.6761	27	1	082776	1	1	.20	.14	2	51
406332	ALASKA	ALASKA	65.98470	157.6869	27	1	082776	1	1	.20	.14	2	51
406410	ALASKA	ALASKA	65.72440	158.1017	27	1	082676	1	1	.20	.14	2	51
406411	ALASKA	ALASKA	65.93000	158.1792	27	1	082676	1	1	.20	.14	2	51
406466	ALASKA	ALASKA	65.62450	159.5358	27	1	082776	1	1	.20	.14	2	51
406476	ALASKA	ALASKA	65.69110	159.4467	27	1	082776	1	1	.20	.14	2	51
406486	ALASKA	ALASKA	65.68060	158.7850	27	1	082776	1	1	.20	.14	2	51
406492	ALASKA	ALASKA	65.71390	158.6236	27	1	082776	1	1	.20	.14	2	51
406524	ALASKA	ALASKA	65.69250	162.3767	27	1	082976	1	1	.20	.14	2	51
406531	ALASKA	ALASKA	65.68720	160.1903	27	1	082976	1	1	.20	.14	2	51
406702	ALASKA	ALASKA	65.81670	159.4267	27	1	082976	1	1	.20	.14	2	51
406756	ALASKA	ALASKA	65.83190	158.8472	27	1	083076	1	1	.20	.14	2	51

TABLE 2. UN/NUM IN () WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REF
406797	ALASKA	ALASKA	65.90830	160.3764	27	1		083076	1	20	14	2	41	51
406407	ALASKA	ALASKA	65.99310	160.4708	27	1		063076	1	20	14	2	41	51
436119	ALASKA	ALASKA	63.11940	152.0098	29	1		071877	1	19	13	2	41	51
436221	ALASKA	ALASKA	63.08720	152.0025	29	1		071877	1	19	13	2	41	51
436277	ALASKA	ALASKA	63.96590	151.8214	29	1		080477	1	19	13	2	41	51
436280	ALASKA	ALASKA	63.93740	151.6214	29	1		080477	1	19	13	2	41	51
436282	ALASKA	ALASKA	63.92780	151.3767	29	1		080477	1	19	13	2	41	51
436322	ALASKA	ALASKA	63.75930	151.4599	27	1		080477	1	19	13	2	41	51
436365	ALASKA	ALASKA	63.22870	152.3147	29	1		080477	1	19	13	2	41	51
436366	ALASKA	ALASKA	63.20430	152.2541	29	1		080477	1	19	13	2	41	51
436487	ALASKA	ALASKA	63.49770	152.0383	29	1		072077	1	19	13	2	41	51
436506	ALASKA	ALASKA	63.44520	151.5994	29	1		072077	1	19	13	2	41	51
436561	ALASKA	ALASKA	63.95400	150.5503	29	1		072277	1	19	13	2	41	51
436580	ALASKA	ALASKA	63.74580	152.7247	29	1		080877	1	19	13	2	41	51
442265	ALASKA	ALASKA	62.93890	155.0974	29	1		081977	1	19	13	2	41	51
442271	ALASKA	ALASKA	62.92790	155.2806	29	1		081977	1	19	13	2	41	51
442272	ALASKA	ALASKA	62.93940	153.3715	27	1		082877	1	19	13	2	41	51
442393	ALASKA	ALASKA	62.10990	153.0038	27	1		082877	1	19	13	2	41	51
442740	ALASKA	ALASKA	62.24300	154.6492	29	1		083077	1	19	13	2	41	51
442750	ALASKA	ALASKA	62.31450	154.7114	29	1		083177	1	19	13	2	41	51
442780	ALASKA	ALASKA	62.28270	154.3181	27	1		083177	1	19	13	2	41	51
442829	ALASKA	ALASKA	62.28680	155.4296	27	1		083177	1	19	13	2	41	51
442830	ALASKA	ALASKA	62.27090	155.4950	27	1		083177	1	19	13	2	41	51
442833	ALASKA	ALASKA	62.22720	155.0986	29	1		082177	1	19	13	2	41	51
442972	ALASKA	ALASKA	62.86120	152.6175	29	1		082177	1	19	13	2	41	51
442992	ALASKA	ALASKA	62.60730	152.6070	27	1		082177	1	19	13	2	41	51
443007	ALASKA	ALASKA	62.79000	152.8930	27	1		082177	1	19	13	2	41	51
443106	ALASKA	ALASKA	62.27600	150.3246	29	1		072277	1	19	13	2	41	51
443200	ALASKA	ALASKA	62.33970	152.3541	27	1		072377	1	19	13	2	41	51
443248	ALASKA	ALASKA	62.65800	150.4901	27	1		072377	1	19	13	2	41	51
443308	ALASKA	ALASKA	62.14720	152.8450	29	1		072377	1	19	13	2	41	51
443318	ALASKA	ALASKA	61.92070	153.0835	29	1		082877	1	19	13	2	41	51
450530	ALASKA	ALASKA	61.75930	154.0376	27	1		090477	1	19	13	2	41	51
450557	ALASKA	ALASKA	61.61360	155.9336	29	1		090477	1	19	13	2	41	51
450664	ALASKA	ALASKA	61.50670	155.5180	29	1		090477	1	19	13	2	41	51
450666	ALASKA	ALASKA	61.45390	155.5652	29	1		090477	1	19	13	2	41	51
450715	ALASKA	ALASKA	61.02270	155.8786	29	1		090477	1	19	13	2	41	51
450917	ALASKA	ALASKA	61.14210	153.2580	27	1		091377	1	19	13	2	41	51
451039	ALASKA	ALASKA	61.14700	153.6695	27	1		091377	1	19	13	2	41	51
451814	ALASKA	ALASKA	62.16110	147.6430	27	1		071076	1	19	13	2	41	51
452559	ALASKA	ALASKA	65.10690	166.2042	27	1		071076	1	19	13	2	41	51
452563	ALASKA	ALASKA	65.14030	165.1264	29	1		071076	1	19	13	2	41	51
452591	ALASKA	ALASKA	65.70330	167.6569	29	1		071976	1	19	13	2	41	51
452620	ALASKA	ALASKA	65.49030	166.9611	29	1		072176	1	19	13	2	41	51
452650	ALASKA	ALASKA	65.85000	165.9611	27	1		072276	1	19	13	2	41	51
452655	ALASKA	ALASKA	65.60000	165.6667	27	1		072576	1	19	13	2	41	51
452614	ALASKA	ALASKA	65.92780	165.2042	27	1		072676	1	19	13	2	41	51
452641	ALASKA	ALASKA	66.05170	166.5167	29	1		072676	1	19	13	2	41	51
452693	ALASKA	ALASKA	66.21110	165.4444	29	1		072776	1	19	13	2	41	51
452721	ALASKA	ALASKA	65.74170	163.8931	27	1		072876	1	19	13	2	41	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
402822	ALASKA	ALASKA	65.03890	164.4750	27	1		072976	1	.19	.13	2	<1	51
402879	ALASKA	ALASKA	65.47000	164.4183	27	1		073176	1	.19	.13	2	<1	51
403078	ALASKA	ALASKA	65.21670	164.4817	27	1		080176	1	.19	.13	2	<1	51
403234	ALASKA	ALASKA	65.45190	161.3750	27	1		080476	1	.19	.13	2	<1	51
403282	ALASKA	ALASKA	65.33500	161.3461	27	1		080476	1	.19	.13	2	<1	51
403283	ALASKA	ALASKA	65.34720	161.3000	27	1		080476	1	.19	.13	2	<1	51
403313	ALASKA	ALASKA	65.25560	162.6333	27	1		080476	1	.19	.13	2	<1	51
403315	ALASKA	ALASKA	65.24060	162.8450	29	1		080476	1	.19	.13	2	<1	51
403316	ALASKA	ALASKA	65.26720	162.8433	29	1		080476	1	.19	.13	2	<1	51
403373	ALASKA	ALASKA	65.36440	160.7757	27	1		080576	1	.19	.13	2	<1	51
403410	ALASKA	ALASKA	65.06860	161.5533	27	1		080576	1	.19	.13	2	<1	51
403412	ALASKA	ALASKA	65.07810	161.7283	27	1		080576	1	.19	.13	2	<1	51
403413	ALASKA	ALASKA	65.08330	161.8067	27	1		080576	1	.19	.13	2	<1	51
403608	ALASKA	ALASKA	65.06490	159.8917	27	1		080476	1	.19	.13	2	<1	51
403656	ALASKA	ALASKA	65.02440	158.5733	27	1		080976	1	.19	.13	2	<1	51
403808	ALASKA	ALASKA	65.89580	161.9733	27	1		081076	1	.19	.13	2	<1	51
403820	ALASKA	ALASKA	65.85420	161.7333	27	1		081076	1	.19	.13	2	<1	51
403833	ALASKA	ALASKA	65.56280	161.5367	27	1		081076	1	.19	.13	2	<1	51
403835	ALASKA	ALASKA	65.40670	154.7000	27	1		081176	1	.19	.13	2	<1	51
403910	ALASKA	ALASKA	65.54890	159.6250	27	1		081176	1	.19	.13	2	<1	51
403968	ALASKA	ALASKA	65.50970	161.3944	27	1		081176	1	.19	.13	2	<1	51
404061	ALASKA	ALASKA	67.17740	165.4800	29	1		081276	1	.19	.13	2	<1	51
404107	ALASKA	ALASKA	67.96000	162.6933	27	1		081376	1	.19	.13	2	<1	51
404119	ALASKA	ALASKA	67.92330	161.8133	27	1		081376	1	.19	.13	2	<1	51
404126	ALASKA	ALASKA	67.71670	163.0000	27	1		081376	1	.19	.13	2	<1	51
404138	ALASKA	ALASKA	67.41940	162.9208	29	1		081376	1	.19	.13	2	<1	51
404168	ALASKA	ALASKA	67.61000	162.6950	29	1		081276	1	.19	.13	2	<1	51
404278	ALASKA	ALASKA	67.54670	163.4600	27	1		081376	1	.19	.13	2	<1	51
404436	ALASKA	ALASKA	66.81000	161.4233	29	1		081476	1	.19	.13	2	<1	51
404439	ALASKA	ALASKA	66.79330	161.2900	29	1		081476	1	.19	.13	2	<1	51
404451	ALASKA	ALASKA	66.70780	160.6750	29	1		081476	1	.19	.13	2	<1	51
404508	ALASKA	ALASKA	66.94000	160.4622	29	1		081576	1	.19	.13	2	<1	51
404596	ALASKA	ALASKA	66.94670	158.3456	27	1		081676	1	.19	.13	2	<1	51
404709	ALASKA	ALASKA	67.15670	159.4550	27	1		081776	1	.19	.13	2	<1	51
404752	ALASKA	ALASKA	67.18000	161.2694	27	1		081876	1	.19	.13	2	<1	51
404862	ALASKA	ALASKA	67.22610	161.5100	27	1		081976	1	.19	.13	2	<1	51
404911	ALASKA	ALASKA	67.49060	158.2183	27	1		081976	1	.19	.13	2	<1	51
404932	ALASKA	ALASKA	67.41330	158.5200	27	1		081976	1	.19	.13	2	<1	51
404956	ALASKA	ALASKA	67.40170	158.9422	27	1		081976	1	.19	.13	2	<1	51
405147	ALASKA	ALASKA	66.35690	160.7000	29	1		082276	1	.19	.13	2	<1	51
405250	ALASKA	ALASKA	66.29420	160.5572	29	1		082276	1	.19	.13	2	<1	51
405330	ALASKA	ALASKA	66.81940	158.2500	29	1		082376	1	.19	.13	2	<1	51
405335	ALASKA	ALASKA	66.87610	158.1350	29	1		082376	1	.19	.13	2	<1	51
405417	ALASKA	ALASKA	66.57420	158.9558	29	1		082476	1	.19	.13	2	<1	51
405504	ALASKA	ALASKA	66.69330	158.1183	29	1		082476	1	.19	.13	2	<1	51
406248	ALASKA	ALASKA	66.33670	158.3833	27	1		082776	1	.19	.13	2	<1	51
406265	ALASKA	ALASKA	66.16330	159.1600	29	1		082776	1	.19	.13	2	<1	51
406293	ALASKA	ALASKA	66.02720	159.9483	27	1		082776	1	.19	.13	2	<1	51
406303	ALASKA	ALASKA	66.33030	159.5333	29	1		082776	1	.19	.13	2	<1	51
406304	ALASKA	ALASKA	66.36390	159.4772	29	1		082776	1	.19	.13	2	<1	51
406339	ALASKA	ALASKA	66.15420	160.0817	27	1		082776	1	.19	.13	2	<1	51

TABLE 2. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
450430		ALASKA	61.88770	154.9503	27	1		083077	1	18	12	2	37	37
450435		ALASKA	61.94440	154.4576	29	1		083077	1	18	12	2	37	37
450512		ALASKA	61.88760	154.2942	27	1		090277	1	18	12	2	37	37
450515		ALASKA	61.80710	154.4906	27	1		090277	1	18	12	2	37	37
450547		ALASKA	61.72250	154.3371	29	1		090277	1	18	12	2	37	37
450570		ALASKA	61.62680	154.6653	27	1		090277	1	18	12	2	37	37
450580		ALASKA	61.78080	154.6085	27	1		090277	1	18	12	2	37	37
450585		ALASKA	61.15630	154.4645	24	1		090477	1	18	12	2	37	37
450665		ALASKA	61.30030	154.4924	24	1		090977	1	18	12	2	37	37
450867		ALASKA	61.27840	154.5242	24	1		090977	1	18	12	2	37	37
450924		ALASKA	61.27360	153.0483	27	1		091377	1	18	12	2	37	37
450926		ALASKA	61.27070	153.2303	27	1		091377	1	18	12	2	37	37
450965		ALASKA	61.63720	153.1881	27	1		091777	1	18	12	2	37	37
450968		ALASKA	61.68120	153.5598	27	1		091777	1	18	12	2	37	37
401844		ALASKA	62.36470	147.2050	27	1		071376	1	18	12	2	37	37
401862		ALASKA	62.46020	147.7308	27	1		072176	1	18	12	2	37	37
402025		ALASKA	65.30580	166.3819	27	1		070776	1	18	12	2	37	37
402029		ALASKA	65.17330	165.6069	29	1		071776	1	18	12	2	37	37
402400		ALASKA	65.76110	166.2264	27	1		072276	1	18	12	2	37	37
402486		ALASKA	65.91250	166.3958	27	1		072276	1	18	12	2	37	37
402502		ALASKA	65.81110	165.9722	27	1		072276	1	18	12	2	37	37
402585		ALASKA	65.93500	165.3167	27	1		072676	1	18	12	2	37	37
402635		ALASKA	66.03210	166.7189	29	1		072676	1	18	12	2	37	37
402758		ALASKA	66.70280	163.5000	29	1		072676	1	18	12	2	37	37
402842		ALASKA	66.49170	164.6833	29	1		073076	1	18	12	2	37	37
402884		ALASKA	66.54750	164.5889	29	1		073076	1	18	12	2	37	37
402885		ALASKA	66.58060	164.3222	29	1		073076	1	18	12	2	37	37
402900		ALASKA	66.66390	163.2250	29	1		073076	1	18	12	2	37	37
402929		ALASKA	65.50690	164.8250	27	1		073176	1	18	12	2	37	37
402992		ALASKA	66.12110	164.1217	24	1		073176	1	18	12	2	37	37
402998		ALASKA	65.99780	164.2800	29	1		073176	1	18	12	2	37	37
403108		ALASKA	65.93890	164.2847	29	1		073176	1	18	12	2	37	37
403144		ALASKA	65.16720	164.0403	27	1		080176	1	18	12	2	37	37
403185		ALASKA	65.76060	163.6017	27	1		080276	1	18	12	2	37	37
403290		ALASKA	65.06350	163.7167	27	1		080276	1	18	12	2	37	37
403310		ALASKA	65.27670	162.3981	27	1		080476	1	18	12	2	37	37
403340		ALASKA	65.24460	162.5167	27	1		080476	1	18	12	2	37	37
403341		ALASKA	65.19670	162.5072	27	1		080476	1	18	12	2	37	37
403593		ALASKA	65.18080	162.4250	29	1		080476	1	18	12	2	37	37
403619		ALASKA	65.23670	161.0819	27	1		080976	1	18	12	2	37	37
403623		ALASKA	65.32500	160.6942	27	1		080976	1	18	12	2	37	37
403670		ALASKA	65.46330	161.0533	27	1		080976	1	18	12	2	37	37
403672		ALASKA	65.15000	158.1800	27	1		080976	1	18	12	2	37	37
403676		ALASKA	65.11000	158.5417	27	1		080976	1	18	12	2	37	37
403686		ALASKA	65.18330	159.0117	27	1		080976	1	18	12	2	37	37
403730		ALASKA	65.19000	158.7300	27	1		081076	1	18	12	2	37	37
403731		ALASKA	65.19330	158.6033	27	1		081076	1	18	12	2	37	37
403848		ALASKA	65.48670	159.1353	27	1		081176	1	18	12	2	37	37
403964		ALASKA	66.09720	161.1100	29	1		081276	1	18	12	2	37	37
403985		ALASKA	66.15330	161.1400	27	1		081276	1	18	12	2	37	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCIA/L	MD1	MD2	REF
40405	ALASKA	ALASKA	67-50250	162-4033	27	1	1	081276	1	.18	.12	2	<1	51
40406	ALASKA	ALASKA	66-71000	161-4100	29	1	1	081476	1	.18	.12	2	<1	51
40407	ALASKA	ALASKA	66-72080	161-4250	27	1	1	081576	1	.18	.12	2	<1	51
40408	ALASKA	ALASKA	67-01330	161-1467	27	1	1	081576	1	.18	.12	2	<1	51
40409	ALASKA	ALASKA	66-90280	160-7806	29	1	1	081576	1	.18	.12	2	<1	51
40410	ALASKA	ALASKA	66-93190	160-1000	27	1	1	081676	1	.18	.12	2	<1	51
40411	ALASKA	ALASKA	67-12170	159-6594	29	1	1	081776	1	.18	.12	2	<1	51
40412	ALASKA	ALASKA	67-01670	158-3275	27	1	1	081776	1	.18	.12	2	<1	51
40413	ALASKA	ALASKA	67-11080	158-9167	29	1	1	081776	1	.18	.12	2	<1	51
40414	ALASKA	ALASKA	67-15830	159-7700	27	1	1	081776	1	.18	.12	2	<1	51
40415	ALASKA	ALASKA	67-05500	161-9867	29	1	1	081876	1	.18	.12	2	<1	51
40416	ALASKA	ALASKA	67-36830	159-7063	27	1	1	081876	1	.18	.12	2	<1	51
40417	ALASKA	ALASKA	67-48500	159-5800	27	1	1	081876	1	.18	.12	2	<1	51
40418	ALASKA	ALASKA	67-39670	158-1011	27	1	1	081876	1	.18	.12	2	<1	51
40419	ALASKA	ALASKA	67-35840	158-1667	27	1	1	081976	1	.18	.12	2	<1	51
40420	ALASKA	ALASKA	67-61330	161-2161	27	1	1	082076	1	.18	.12	2	<1	51
40421	ALASKA	ALASKA	67-39630	159-5400	27	1	1	082076	1	.18	.12	2	<1	51
40422	ALASKA	ALASKA	66-07080	161-6333	29	1	1	082176	1	.18	.12	2	<1	51
40423	ALASKA	ALASKA	66-78110	162-4933	29	1	1	082176	1	.18	.12	2	<1	51
40424	ALASKA	ALASKA	66-81130	162-3933	29	1	1	082176	1	.18	.12	2	<1	51
40425	ALASKA	ALASKA	66-23670	159-3700	29	1	1	082276	1	.18	.12	2	<1	51
40426	ALASKA	ALASKA	66-40000	159-1400	29	1	1	082276	1	.18	.12	2	<1	51
40427	ALASKA	ALASKA	66-66670	159-2658	29	1	1	082276	1	.18	.12	2	<1	51
40428	ALASKA	ALASKA	66-35240	160-6600	29	1	1	082276	1	.18	.12	2	<1	51
40429	ALASKA	ALASKA	66-26670	160-2300	29	1	1	082276	1	.18	.12	2	<1	51
40430	ALASKA	ALASKA	66-25000	159-4633	29	1	1	082276	1	.18	.12	2	<1	51
40431	ALASKA	ALASKA	66-42330	158-6367	29	1	1	082276	1	.18	.12	2	<1	51
40432	ALASKA	ALASKA	66-55310	158-7242	29	1	1	082276	1	.18	.12	2	<1	51
40433	ALASKA	ALASKA	66-59330	158-6333	29	1	1	082276	1	.18	.12	2	<1	51
40434	ALASKA	ALASKA	66-64390	158-6658	29	1	1	082276	1	.18	.12	2	<1	51
40435	ALASKA	ALASKA	66-58220	158-1917	29	1	1	082276	1	.18	.12	2	<1	51
40436	ALASKA	ALASKA	66-58330	158-1333	29	1	1	082276	1	.18	.12	2	<1	51
40437	ALASKA	ALASKA	66-75060	158-7200	27	1	1	082276	1	.18	.12	2	<1	51
40438	ALASKA	ALASKA	66-03330	159-0500	27	1	1	082276	1	.18	.12	2	<1	51
40439	ALASKA	ALASKA	66-30000	158-5933	27	1	1	082276	1	.18	.12	2	<1	51
40440	ALASKA	ALASKA	66-34000	158-2543	27	1	1	082276	1	.18	.12	2	<1	51
40441	ALASKA	ALASKA	66-30440	158-5267	27	1	1	082276	1	.18	.12	2	<1	51
40442	ALASKA	ALASKA	66-02670	159-1475	29	1	1	082276	1	.18	.12	2	<1	51
40443	ALASKA	ALASKA	66-19750	159-1600	29	1	1	082276	1	.18	.12	2	<1	51
40444	ALASKA	ALASKA	65-59000	158-0900	27	1	1	082276	1	.18	.12	2	<1	51
40445	ALASKA	ALASKA	65-59420	159-6433	27	1	1	082276	1	.18	.12	2	<1	51
40446	ALASKA	ALASKA	65-47670	163-0603	29	1	1	082276	1	.18	.12	2	<1	51
40447	ALASKA	ALASKA	65-91610	159-1097	27	1	1	082276	1	.18	.12	2	<1	51
40448	ALASKA	ALASKA	65-06390	160-3733	27	1	1	082276	1	.18	.12	2	<1	51
40449	ALASKA	ALASKA	65-71390	161-6556	27	1	1	082276	1	.18	.12	2	<1	51
40450	ALASKA	ALASKA	65-54720	161-6433	27	1	1	082276	1	.18	.12	2	<1	51
40451	ALASKA	ALASKA	65-35050	161-4286	29	1	1	082276	1	.18	.12	2	<1	51
40452	ALASKA	ALASKA	65-37490	161-0767	29	1	1	082276	1	.18	.12	2	<1	51
40453	ALASKA	ALASKA	65-34330	161-0418	29	1	1	082276	1	.18	.12	2	<1	51
40454	ALASKA	ALASKA	65-34070	160-7227	29	1	1	082276	1	.18	.12	2	<1	51
40455	ALASKA	ALASKA	65-30010	160-8480	29	1	1	082276	1	.18	.12	2	<1	51

TABLE 2. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A39262		ALASKA	63.32440	150.4082	29	1		071877	1	.17	.12	2	<1	36
A39312		ALASKA	63.80910	151.9117	29	1		080477	1	.17	.12	2	<1	36
A39314		ALASKA	63.40020	151.7301	29	1		080477	1	.17	.12	2	<1	36
A39393		ALASKA	63.07280	152.7932	29	1		080777	1	.17	.12	2	<1	36
A39569		ALASKA	63.31870	152.4431	29	1		081977	1	.17	.12	2	<1	36
A42205		ALASKA	62.89460	155.9799	29	1		081977	1	.17	.12	2	<1	36
A42208		ALASKA	62.81140	155.9799	29	1		081977	1	.17	.12	2	<1	36
A42209		ALASKA	62.79340	155.8757	29	1		081977	1	.17	.12	2	<1	36
A42214		ALASKA	62.68170	155.8940	29	1		081977	1	.17	.12	2	<1	36
A42286		ALASKA	62.50400	155.6798	29	1		082077	1	.17	.12	2	<1	36
A42340		ALASKA	62.60840	154.6350	29	1		082077	1	.17	.12	2	<1	36
A42459		ALASKA	62.81780	154.2940	29	1		082077	1	.17	.12	2	<1	36
A42531		ALASKA	62.30180	153.7578	27	1		082777	1	.17	.12	2	<1	36
A43025		ALASKA	62.75580	152.5155	27	1		082177	1	.17	.12	2	<1	36
A43028		ALASKA	62.74430	152.6048	27	1		082177	1	.17	.12	2	<1	36
A43124		ALASKA	62.01310	150.2996	29	1		072277	1	.17	.12	2	<1	36
A43126		ALASKA	62.01310	152.5907	27	1		072277	1	.17	.12	2	<1	36
A50419		ALASKA	61.82020	153.5931	27	1		082877	1	.17	.12	2	<1	36
A50459		ALASKA	61.91600	155.4458	29	1		090177	1	.17	.12	2	<1	36
A50460		ALASKA	61.90400	155.4714	27	1		090177	1	.17	.12	2	<1	36
A50461		ALASKA	61.90120	155.4984	27	1		090177	1	.17	.12	2	<1	36
A50512		ALASKA	61.70890	155.3030	27	1		090177	1	.17	.12	2	<1	36
A50690		ALASKA	61.39920	155.9329	29	1		090477	1	.17	.12	2	<1	36
A50694		ALASKA	61.39770	155.7747	29	1		090477	1	.17	.12	2	<1	36
A50720		ALASKA	61.09250	155.7102	29	1		090477	1	.17	.12	2	<1	36
A50783		ALASKA	61.24710	155.1334	29	1		090477	1	.17	.12	2	<1	36
A50800		ALASKA	61.50970	154.7764	29	1		090477	1	.17	.12	2	<1	36
A61702		ALASKA	62.38720	147.4080	29	1		071576	1	.17	.12	2	<1	36
A61772		ALASKA	62.81590	147.0283	27	1		071576	1	.17	.12	2	<1	36
A62001		ALASKA	65.30390	166.1958	27	1		070776	1	.17	.12	2	<1	36
A62118		ALASKA	65.17220	164.8556	29	1		071476	1	.17	.12	2	<1	36
A62141		ALASKA	65.12330	166.5000	27	1		071676	1	.17	.12	2	<1	36
A62441		ALASKA	65.95000	166.4750	27	1		072276	1	.17	.12	2	<1	36
A62480		ALASKA	65.91810	166.1958	27	1		072276	1	.17	.12	2	<1	36
A62499		ALASKA	65.90140	165.9917	27	1		072276	1	.17	.12	2	<1	36
A62633		ALASKA	66.05000	166.6667	27	1		072676	1	.17	.12	2	<1	36
A62641		ALASKA	66.27500	165.4467	29	1		072776	1	.17	.12	2	<1	36
A62686		ALASKA	66.11330	165.1372	29	1		072776	1	.17	.12	2	<1	36
A62753		ALASKA	66.00310	163.1822	29	1		072676	1	.17	.12	2	<1	36
A63051		ALASKA	66.13560	164.2317	29	1		073176	1	.17	.12	2	<1	36
A63120		ALASKA	66.05440	163.6967	29	1		080176	1	.17	.12	2	<1	36
A63120		ALASKA	65.87190	163.9167	27	1		080176	1	.17	.12	2	<1	36
A63195		ALASKA	65.14030	163.5417	27	1		080276	1	.17	.12	2	<1	36
A63213		ALASKA	65.21390	163.3444	27	1		080276	1	.17	.12	2	<1	36
A63262		ALASKA	65.40080	162.7250	29	1		080476	1	.17	.12	2	<1	36
A63299		ALASKA	65.25670	162.4200	29	1		080476	1	.17	.12	2	<1	36
A63423		ALASKA	65.03990	162.2208	27	1		080576	1	.17	.12	2	<1	36
A63471		ALASKA	65.66670	161.2333	27	1		080676	1	.17	.12	2	<1	36
A63523		ALASKA	65.46670	160.6030	27	1		080676	1	.17	.12	2	<1	36
A63530		ALASKA	65.46280	160.1944	27	1		080676	1	.17	.12	2	<1	36
A63568		ALASKA	65.15670	160.4650	29	1		060776	1	.17	.12	2	<1	36

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403609	ALASKA	ALASKA	65-11370	160-0258	29	1		080976	1	.17	.12	2	<1	51
403612	ALASKA	ALASKA	65-11670	160-5444	29	1		080976	1	.17	.12	2	<1	51
403665	ALASKA	ALASKA	65-08000	158-0861	27	1		080976	1	.17	.12	2	<1	51
403667	ALASKA	ALASKA	65-12470	158-0767	27	1		080976	1	.17	.12	2	<1	51
403669	ALASKA	ALASKA	65-12580	158-1633	27	1		080976	1	.17	.12	2	<1	51
403684	ALASKA	ALASKA	65-12920	158-9125	27	1		080976	1	.17	.12	2	<1	51
403690	ALASKA	ALASKA	65-14750	159-2393	27	1		080976	1	.17	.12	2	<1	51
403729	ALASKA	ALASKA	65-19670	158-8100	27	1		081076	1	.17	.12	2	<1	51
403770	ALASKA	ALASKA	65-31070	160-1625	27	1		081276	1	.17	.12	2	<1	51
403993	ALASKA	ALASKA	66-21060	160-9600	29	1		081276	1	.17	.12	2	<1	51
404070	ALASKA	ALASKA	67-27890	162-6233	27	1		081376	1	.17	.12	2	<1	51
404078	ALASKA	ALASKA	67-36060	162-5300	29	1		081376	2	.17	.12	2	<1	51
404097	ALASKA	ALASKA	67-75030	162-4500	27	1		081376	1	.17	.12	2	<1	51
404120	ALASKA	ALASKA	67-51670	162-5843	27	1		081376	1	.17	.12	2	<1	51
404200	ALASKA	ALASKA	67-74670	162-7567	27	1		081376	1	.17	.12	2	<1	51
404205	ALASKA	ALASKA	67-23670	163-1900	27	1		081376	1	.17	.12	2	<1	51
404236	ALASKA	ALASKA	67-52330	163-2072	27	1		081376	1	.17	.12	2	<1	51
404312	ALASKA	ALASKA	67-83190	162-9653	27	1		081376	1	.17	.12	2	<1	51
404354	ALASKA	ALASKA	67-93330	163-7533	29	1		081476	1	.17	.12	2	<1	51
404422	ALASKA	ALASKA	67-93780	164-9333	27	1		081476	1	.17	.12	2	<1	51
404505	ALASKA	ALASKA	67-26670	163-3867	27	1		081476	1	.17	.12	2	<1	51
404588	ALASKA	ALASKA	66-96500	160-2700	29	1		081576	1	.17	.12	2	<1	51
404590	ALASKA	ALASKA	66-98750	158-6250	27	1		081676	1	.17	.12	2	<1	51
404597	ALASKA	ALASKA	66-93720	158-7933	27	1		081676	1	.17	.12	2	<1	51
404617	ALASKA	ALASKA	66-92000	158-2875	27	1		081676	1	.17	.12	2	<1	51
404670	ALASKA	ALASKA	67-13330	158-5967	29	1		081976	1	.17	.12	2	<1	51
404707	ALASKA	ALASKA	67-03000	158-6222	27	1		081776	1	.17	.12	2	<1	51
404755	ALASKA	ALASKA	67-13060	159-4689	29	1		081776	1	.17	.12	2	<1	51
404762	ALASKA	ALASKA	67-09330	161-0994	29	1		081876	1	.17	.12	2	<1	51
404886	ALASKA	ALASKA	67-13670	160-8833	29	1		081876	1	.17	.12	2	<1	51
404931	ALASKA	ALASKA	67-22940	159-4756	27	1		081976	1	.17	.12	2	<1	51
404940	ALASKA	ALASKA	67-32830	158-6067	27	1		081976	1	.17	.12	2	<1	51
404951	ALASKA	ALASKA	67-48670	158-8000	27	1		081976	1	.17	.12	2	<1	51
405061	ALASKA	ALASKA	67-32480	161-4984	27	1		082076	1	.17	.12	2	<1	51
405151	ALASKA	ALASKA	66-79500	162-2600	29	1		082176	1	.17	.12	2	<1	51
405167	ALASKA	ALASKA	66-86740	162-4300	29	1		082176	1	.17	.12	2	<1	51
405193	ALASKA	ALASKA	66-53500	159-2733	29	1		082276	1	.17	.12	2	<1	51
405265	ALASKA	ALASKA	66-91770	159-2717	29	1		082276	1	.17	.12	2	<1	51
405277	ALASKA	ALASKA	66-32500	160-6772	29	1		082276	1	.17	.12	2	<1	51
405278	ALASKA	ALASKA	66-81330	160-7967	29	1		082376	1	.17	.12	2	<1	51
405280	ALASKA	ALASKA	66-85000	160-7800	29	1		082376	1	.17	.12	2	<1	51
405334	ALASKA	ALASKA	66-80330	160-6233	29	1		082376	1	.17	.12	2	<1	51
405394	ALASKA	ALASKA	66-87330	159-0800	29	1		082376	1	.17	.12	2	<1	51
405398	ALASKA	ALASKA	66-80360	159-8600	27	1		082376	1	.17	.12	2	<1	51
405435	ALASKA	ALASKA	66-78330	160-1133	27	1		082376	1	.17	.12	2	<1	51
405497	ALASKA	ALASKA	66-42330	158-9192	29	1		082476	1	.17	.12	2	<1	51
405507	ALASKA	ALASKA	66-74330	158-3000	29	1		082576	1	.17	.12	2	<1	51
406016	ALASKA	ALASKA	66-84330	158-2867	29	1		082576	1	.17	.12	2	<1	51
406027	ALASKA	ALASKA	66-33330	159-0083	29	1		082676	1	.17	.12	2	<1	51
406028	ALASKA	ALASKA	66-35330	158-9283	29	1		082676	1	.17	.12	2	<1	51
406030	ALASKA	ALASKA	66-28610	159-0125	29	1		082676	1	.17	.12	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAY ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U.C./L (PPB)	PCI/L	MO1	MO2	REF
406045	ALASKA		66-09500	158-9401	27	1		082676	1	.17	.12	2		51
406178	ALASKA		66-31670	158-2339	27	1		082676		.17	.12	2		51
406213	ALASKA		66-33500	158-5292	27	1		082776	1	.17	.12	2		51
406213	ALASKA		66-26250	158-5989	27	1		082776	1	.17	.12	2		51
406237	ALASKA		66-23390	158-5333	29	1		082776	1	.17	.12	2		51
406239	ALASKA		66-20110	158-5625	27	1		082776	1	.17	.12	2		51
406244	ALASKA		66-26670	159-1667	29	1		082776	1	.17	.12	2		51
406251	ALASKA		66-16170	159-4567	29	1		082776	1	.17	.12	2		51
406277	ALASKA		66-05170	159-1367	27	1		082776	1	.17	.12	2		51
406283	ALASKA		66-08330	159-6633	27	1		082776	1	.17	.12	2		51
406299	ALASKA		66-10000	160-0433	27	1		082776	1	.17	.12	2		51
406334	ALASKA		66-07330	159-7653	27	1		082776	1	.17	.12	2		51
406334	ALASKA		66-00330	160-2463	27	1		082776	1	.17	.12	2		51
406333	ALASKA		65-75970	158-3625	27	1		082676	1	.17	.12	2		51
406437	ALASKA		65-72080	158-3517	27	1		082676	1	.17	.12	2		51
406514	ALASKA		65-40140	162-1250	27	1		082676	1	.17	.12	2		51
406516	ALASKA		65-77170	162-1069	27	1		082676	1	.17	.12	2		51
406541	ALASKA		65-79860	162-7619	27	1		082676	1	.17	.12	2		51
406545	ALASKA		65-65000	162-6000	29	1		082676	1	.17	.12	2		51
406591	ALASKA		65-60420	162-5917	29	1		082676	1	.17	.12	2		51
406636	ALASKA		65-47600	162-0767	27	1		082676	1	.17	.12	2		51
406682	ALASKA		65-84360	160-6000	27	1		083076	1	.17	.12	2		51
406682	ALASKA		65-84440	161-8792	27	1		083076	1	.17	.12	2		51
406845	ALASKA		65-53170	150-0675	27	1		071677	1	.16	.11	2		38
406845	ALASKA		65-49230	150-6941	29	1		071677	1	.16	.11	2		38
406845	ALASKA		65-53660	150-6084	27	1		071677	1	.16	.11	2		38
406845	ALASKA		65-36850	150-9585	29	1		071677	1	.16	.11	2		38
406845	ALASKA		65-05710	151-9336	29	1		071677	1	.16	.11	2		38
406845	ALASKA		65-29010	152-9565	29	1		071677	1	.16	.11	2		38
406845	ALASKA		65-17120	152-9426	27	1		080777	1	.16	.11	2		38
406845	ALASKA		65-12160	152-9577	29	1		080777	1	.16	.11	2		38
406845	ALASKA		62-60450	155-9082	29	1		081977	1	.16	.11	2		38
406845	ALASKA		62-58430	155-6931	29	1		081977	1	.16	.11	2		38
406845	ALASKA		62-60870	155-6933	29	1		081977	1	.16	.11	2		38
406845	ALASKA		62-62930	155-7454	29	1		081977	1	.16	.11	2		38
406845	ALASKA		62-65850	155-7962	29	1		081977	1	.16	.11	2		38
406845	ALASKA		62-75090	154-6903	29	1		082077	1	.16	.11	2		38
406845	ALASKA		62-75480	154-6547	29	1		082077	1	.16	.11	2		38
406845	ALASKA		62-77910	154-6142	29	1		082077	9	.16	.11	2		38
406845	ALASKA		62-71090	154-5672	29	1		082077	9	.16	.11	2		38
406845	ALASKA		62-40440	153-5026	29	1		082777	1	.16	.11	2		38
406845	ALASKA		62-17490	155-5789	27	1		082777	1	.16	.11	2		38
406845	ALASKA		62-92330	151-9472	27	1		082177	1	.16	.11	2		38
406845	ALASKA		62-96380	151-7797	27	1		082177	1	.16	.11	2		38
406845	ALASKA		62-90840	152-6443	29	1		082177	1	.16	.11	2		38
406845	ALASKA		62-91600	152-6272	29	1		082177	1	.16	.11	2		38
406845	ALASKA		62-30590	151-5982	29	1		072377	1	.16	.11	2		38
406845	ALASKA		61-86000	153-3313	29	1		082877	1	.16	.11	2		38
406845	ALASKA		61-71110	155-4752	29	1		090177	1	.16	.11	2		38
406845	ALASKA		61-66580	155-3643	29	1		090177	1	.16	.11	2		38
406845	ALASKA		61-66400	154-4396	29	1		090277	1	.16	.11	2		38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PCI/L	MOI	MDZ	REF
A50617	ALASKA	ALASKA	61-49.740	155-41.24	29	1		090377	1	.16	.11	2	<1	37
A50618	ALASKA	ALASKA	61-49.610	155-36.01	29	1		090477	1	.16	.11	2	<1	37
A50805	ALASKA	ALASKA	61-49.200	155-06.76	29	1		071576	1	.16	.11	2	<1	37
A01757	ALASKA	ALASKA	62-39.750	147-32.54	27	1		071976	1	.16	.11	2	<1	32
A01766	ALASKA	ALASKA	62-76.530	146-42.25	27	1		071976	1	.16	.11	2	<1	32
A01780	ALASKA	ALASKA	62-73.940	147-14.72	29	1		071976	1	.16	.11	2	<1	32
A01807	ALASKA	ALASKA	62-12.190	147-70.41	27	1		071976	1	.16	.11	2	<1	32
A01839	ALASKA	ALASKA	62-22.800	147-14.91	27	1		071976	1	.16	.11	2	<1	32
A01841	ALASKA	ALASKA	62-29.410	147-17.33	27	1		071976	1	.16	.11	2	<1	32
A01910	ALASKA	ALASKA	62-33.550	145-44.27	29	1		072176	1	.16	.11	2	<1	32
A02145	ALASKA	ALASKA	65-04.170	166-03.33	27	1		071676	1	.16	.11	2	<1	31
A02254	ALASKA	ALASKA	65-19.030	166-79.58	29	1		071976	1	.16	.11	2	<1	31
A02255	ALASKA	ALASKA	65-40.140	166-41.67	27	1		071976	1	.16	.11	2	<1	31
A02324	ALASKA	ALASKA	65-51.440	167-03.14	27	1		071976	1	.16	.11	2	<1	31
A02325	ALASKA	ALASKA	65-54.920	167-70.24	27	1		071976	1	.16	.11	2	<1	31
A02348	ALASKA	ALASKA	65-46.110	166-61.67	27	1		072176	1	.16	.11	2	<1	31
A02519	ALASKA	ALASKA	65-05.690	165-05.00	27	1		072276	1	.16	.11	2	<1	31
A02851	ALASKA	ALASKA	66-55.440	164-13.47	29	1		073076	1	.16	.11	2	<1	31
A02899	ALASKA	ALASKA	65-55.170	163-35.83	29	1		073176	1	.16	.11	2	<1	31
A02935	ALASKA	ALASKA	65-56.170	164-25.00	29	1		073176	1	.16	.11	2	<1	31
A02965	ALASKA	ALASKA	66-15.830	164-44.67	27	1		073176	1	.16	.11	2	<1	31
A03038	ALASKA	ALASKA	66-31.670	164-01.67	29	1		080176	1	.16	.11	2	<1	31
A03042	ALASKA	ALASKA	66-25.000	163-49.25	29	1		080176	1	.16	.11	2	<1	31
A03077	ALASKA	ALASKA	65-25.280	164-48.06	29	1		080176	1	.16	.11	2	<1	31
A03093	ALASKA	ALASKA	65-08.830	164-44.67	27	1		080176	1	.16	.11	2	<1	31
A03104	ALASKA	ALASKA	65-09.580	164-01.58	27	1		080176	1	.16	.11	2	<1	31
A03110	ALASKA	ALASKA	65-16.670	163-47.00	27	1		080176	1	.16	.11	2	<1	31
A03134	ALASKA	ALASKA	65-19.940	163-65.28	27	1		080276	1	.16	.11	2	<1	31
A03194	ALASKA	ALASKA	65-19.000	163-50.50	29	1		080276	1	.16	.11	2	<1	31
A03232	ALASKA	ALASKA	65-40.690	162-79.31	29	1		080276	1	.16	.11	2	<1	31
A03346	ALASKA	ALASKA	65-21.340	161-47.36	29	1		080476	1	.16	.11	2	<1	31
A03422	ALASKA	ALASKA	65-02.170	162-32.50	27	1		080576	1	.16	.11	2	<1	31
A03431	ALASKA	ALASKA	65-02.170	161-40.47	27	1		080576	1	.16	.11	2	<1	31
A03434	ALASKA	ALASKA	65-07.080	159-76.11	27	1		080976	1	.16	.11	2	<1	31
A03720	ALASKA	ALASKA	65-20.440	159-02.00	27	1		081076	1	.16	.11	2	<1	31
A03758	ALASKA	ALASKA	65-18.000	158-35.00	27	1		081076	1	.16	.11	2	<1	31
A03740	ALASKA	ALASKA	65-24.000	158-21.67	27	1		081076	1	.16	.11	2	<1	31
A03741	ALASKA	ALASKA	65-24.000	158-12.33	27	1		081076	1	.16	.11	2	<1	31
A03742	ALASKA	ALASKA	65-21.330	158-10.00	27	1		081076	1	.16	.11	2	<1	31
A03761	ALASKA	ALASKA	65-29.170	159-39.17	27	1		081076	1	.16	.11	2	<1	31
A03912	ALASKA	ALASKA	65-54.660	159-46.11	27	1		081176	1	.16	.11	2	<1	31
A04043	ALASKA	ALASKA	67-57.530	162-33.33	27	1		081276	1	.16	.11	2	<1	31
A04137	ALASKA	ALASKA	67-45.670	162-02.00	29	1		081376	1	.16	.11	2	<1	31
A04166	ALASKA	ALASKA	67-70.890	162-66.67	29	1		081376	1	.16	.11	2	<1	31
A04215	ALASKA	ALASKA	67-57.580	163-15.94	27	1		081376	1	.16	.11	2	<1	31
A04219	ALASKA	ALASKA	67-45.830	163-13.63	29	1		081376	1	.16	.11	2	<1	31
A04330	ALASKA	ALASKA	67-57.330	163-44.67	29	1		081476	1	.16	.11	2	<1	31
A04339	ALASKA	ALASKA	67-71.170	164-57.28	29	1		081476	1	.16	.11	2	<1	31
A04464	ALASKA	ALASKA	67-84.670	164-78.33	29	1		081476	1	.16	.11	2	<1	31
A04464	ALASKA	ALASKA	66-06.670	160-00.50	27	1		081476	1	.16	.11	2	<1	31
A04470	ALASKA	ALASKA	66-71.170	161-00.33	29	1		081476	1	.16	.11	2	<1	31

TABLE 2 - URANIUM IN (ALASKA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
40528	ALASKA	ALASKA	66-04060	161-1400	29	1		081576	1	.16	.11	2	<1	51
40554	ALASKA	ALASKA	66-01170	161-4767	29	1		081676	1	.16	.11	2	<1	51
40576	ALASKA	ALASKA	66-06330	159-6300	27	1		081676	1	.16	.11	2	<1	51
40704	ALASKA	ALASKA	67-07330	159-4733	29	1		081776	1	.16	.11	2	<1	51
40705	ALASKA	ALASKA	67-06330	159-5500	29	1		081776	1	.16	.11	2	<1	51
40706	ALASKA	ALASKA	67-09440	159-5600	29	1		081776	1	.16	.11	2	<1	51
40720	ALASKA	ALASKA	67-15780	160-2700	27	1		081876	1	.16	.11	2	<1	51
40741	ALASKA	ALASKA	67-07000	161-0856	27	1		081876	1	.16	.11	2	<1	51
40776	ALASKA	ALASKA	67-31670	160-2807	27	1		081876	1	.16	.11	2	<1	51
40815	ALASKA	ALASKA	67-58830	159-0100	27	1		081876	1	.16	.11	2	<1	51
40867	ALASKA	ALASKA	67-22300	161-2436	29	1		081976	1	.16	.11	2	<1	51
40868	ALASKA	ALASKA	67-22610	161-1447	29	1		081976	1	.16	.11	2	<1	51
40904	ALASKA	ALASKA	67-50430	161-1467	27	1		082076	1	.16	.11	2	<1	51
40905	ALASKA	ALASKA	66-93080	162-4872	29	1		082176	1	.16	.11	2	<1	51
40918	ALASKA	ALASKA	66-37000	159-2733	29	1		082276	1	.16	.11	2	<1	51
409251	ALASKA	ALASKA	66-24670	159-5375	29	1		082276	1	.16	.11	2	<1	51
409291	ALASKA	ALASKA	66-04670	159-9200	27	1		082376	1	.16	.11	2	<1	51
409310	ALASKA	ALASKA	66-91830	159-6733	29	1		082376	1	.16	.11	2	<1	51
409315	ALASKA	ALASKA	66-84400	159-0472	27	1		082376	1	.16	.11	2	<1	51
409319	ALASKA	ALASKA	66-96000	158-7006	29	1		082376	1	.16	.11	2	<1	51
409370	ALASKA	ALASKA	66-92610	158-6750	29	1		082376	1	.16	.11	2	<1	51
409371	ALASKA	ALASKA	66-86970	158-8825	27	1		082376	1	.16	.11	2	<1	51
409440	ALASKA	ALASKA	66-84420	158-7643	27	1		082376	1	.16	.11	2	<1	51
409444	ALASKA	ALASKA	66-10000	158-9000	29	1		082476	1	.16	.11	2	<1	51
409523	ALASKA	ALASKA	66-25080	158-0200	27	1		082476	1	.16	.11	2	<1	51
409573	ALASKA	ALASKA	66-72000	159-0317	29	1		082576	1	.16	.11	2	<1	51
409575	ALASKA	ALASKA	66-75000	158-9400	29	1		082576	1	.16	.11	2	<1	51
409617	ALASKA	ALASKA	66-69360	158-2833	29	1		082576	1	.16	.11	2	<1	51
409650	ALASKA	ALASKA	66-04170	159-0264	27	1		082676	1	.16	.11	2	<1	51
409132	ALASKA	ALASKA	66-60780	158-5050	27	1		082676	1	.16	.11	2	<1	51
409133	ALASKA	ALASKA	66-58250	158-5050	27	1		082676	1	.16	.11	2	<1	51
409175	ALASKA	ALASKA	66-23860	158-1517	27	1		082676	1	.16	.11	2	<1	51
409186	ALASKA	ALASKA	66-16670	158-2033	27	1		082676	1	.16	.11	2	<1	51
409203	ALASKA	ALASKA	66-14860	158-4642	27	1		082676	1	.16	.11	2	<1	51
409204	ALASKA	ALASKA	66-13860	158-5042	27	1		082676	1	.16	.11	2	<1	51
409209	ALASKA	ALASKA	66-15890	158-5842	27	1		082676	1	.16	.11	2	<1	51
409234	ALASKA	ALASKA	66-17920	158-5847	27	1		082676	1	.16	.11	2	<1	51
409242	ALASKA	ALASKA	66-23260	158-5992	27	1		082776	1	.16	.11	2	<1	51
409444	ALASKA	ALASKA	66-23670	158-6500	27	1		082776	1	.16	.11	2	<1	51
409503	ALASKA	ALASKA	65-60000	158-4111	27	1		082776	1	.16	.11	2	<1	51
409643	ALASKA	ALASKA	65-97780	162-4694	27	1		082876	1	.16	.11	2	<1	51
409734	ALASKA	ALASKA	65-71610	160-2361	27	1		082976	1	.16	.11	2	<1	51
409758	ALASKA	ALASKA	65-94330	160-0807	27	1		082976	1	.16	.11	2	<1	51
409759	ALASKA	ALASKA	65-89500	158-7764	27	1		083076	1	.16	.11	2	<1	51
409774	ALASKA	ALASKA	65-81420	158-7117	27	1		083076	1	.16	.11	2	<1	51
409779	ALASKA	ALASKA	65-75240	158-6944	27	1		083076	1	.16	.11	2	<1	51
409810	ALASKA	ALASKA	65-90500	160-5972	27	1		083076	1	.16	.11	2	<1	51
409846	ALASKA	ALASKA	63-48160	150-2191	29	1		083076	1	.16	.11	2	<1	51
A 4199	ALASKA	ALASKA	63-24400	151-5425	29	1		071877	1	.15	.10	2	<1	30
A 2435	ALASKA	ALASKA	62-63230	154-5632	27	1		082077	1	.15	.10	2	<1	28
A 12477	ALASKA	ALASKA	62-69090	153-9804	29	1		082077	9	.15	.10	2	<1	28

TABLE 2 • URANIUM IN (ALASKA) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MUI	MO2	REF
A42517	ALASKA	ALASKA	62.62440	153.3171	29	1		082077	1	.15	.10	2	<1	28
A42557	ALASKA	ALASKA	62.41030	153.6093	29	1		082777	1	.15	.10	2	<1	28
A42767	ALASKA	ALASKA	62.26550	153.8251	27	1		083177	1	.15	.10	2	<1	28
A42864	ALASKA	ALASKA	62.20820	154.4712	27	1		090277	1	.15	.10	2	<1	28
A43091	ALASKA	ALASKA	62.28440	151.0396	29	1		072277	1	.15	.10	2	<1	28
A43195	ALASKA	ALASKA	62.27460	152.3664	29	1		072377	1	.15	.10	2	<1	28
A43211	ALASKA	ALASKA	62.33240	151.9151	29	1		072377	1	.15	.10	2	<1	28
A43281	ALASKA	ALASKA	62.40200	150.2595	27	1		072377	1	.15	.10	2	<1	28
A43370	ALASKA	ALASKA	62.23330	151.5743	29	1		072377	1	.15	.10	2	<1	28
A50593	ALASKA	ALASKA	61.65260	155.1105	27	1		072377	1	.15	.10	2	<1	37
A50014	ALASKA	ALASKA	66.29130	160.4166	27	1		090277	1	.15	.10	2	<1	43
A00017	ALASKA	ALASKA	66.33050	159.6666	27	1				.15	.10	2	<1	43
A00020	ALASKA	ALASKA	66.02220	161.3666	27	1				.15	.10	2	<1	43
A00021	ALASKA	ALASKA	66.01770	161.3605	27	1				.15	.10	2	<1	43
A00033	ALASKA	ALASKA	66.15410	160.6700	27	1				.15	.10	2	<1	43
A00044	ALASKA	ALASKA	66.17770	160.3543	27	1				.15	.10	2	<1	43
A00060	ALASKA	ALASKA	66.13720	160.2833	27	1				.15	.10	2	<1	43
A00063	ALASKA	ALASKA	66.11880	160.3500	27	1				.15	.10	2	<1	43
A00187	ALASKA	ALASKA	65.94300	161.4422	27	1				.15	.10	2	<1	43
A00307	ALASKA	ALASKA	65.36750	161.1133	27	1				.15	.10	2	<1	43
A00457	ALASKA	ALASKA	64.44910	162.6536	27	1				.15	.10	2	<1	43
A01795	ALASKA	ALASKA	62.94380	147.2852	29	1				.15	.10	2	<1	52
A01819	ALASKA	ALASKA	62.27940	147.2650	27	1		072076	8	.15	.10	2	<1	51
A02061	ALASKA	ALASKA	65.15830	166.1149	27	1		071076	1	.15	.10	2	<1	51
A02071	ALASKA	ALASKA	65.20000	166.2153	27	1		070976	1	.15	.10	2	<1	51
A02207	ALASKA	ALASKA	65.16470	165.8433	27	1		071776	1	.15	.10	2	<1	51
A02321	ALASKA	ALASKA	65.51940	167.5417	27	1		072176	1	.15	.10	2	<1	51
A02405	ALASKA	ALASKA	65.59720	166.4806	27	1		072376	1	.15	.10	2	<1	51
A02516	ALASKA	ALASKA	65.65330	165.5776	27	1		072276	1	.15	.10	2	<1	51
A02636	ALASKA	ALASKA	65.93470	165.4417	27	1		072676	1	.15	.10	2	<1	51
A02689	ALASKA	ALASKA	66.00280	166.7276	27	1		072776	1	.15	.10	2	<1	51
A02718	ALASKA	ALASKA	65.70690	163.6125	29	1		072876	2	.15	.10	2	<1	51
A02815	ALASKA	ALASKA	66.12220	164.6736	27	1		072976	1	.15	.10	2	<1	51
A02824	ALASKA	ALASKA	65.93470	164.5125	27	1		073176	1	.15	.10	2	<1	51
A02961	ALASKA	ALASKA	66.20830	164.2903	27	1		073176	1	.15	.10	2	<1	51
A02968	ALASKA	ALASKA	66.20640	164.5153	29	1		080176	1	.15	.10	2	<1	51
A03010	ALASKA	ALASKA	65.96670	164.1000	29	1		080176	1	.15	.10	2	<1	51
A03089	ALASKA	ALASKA	65.04330	164.2500	27	1		080176	1	.15	.10	2	<1	51
A03094	ALASKA	ALASKA	65.04530	164.4725	29	1		080176	1	.15	.10	2	<1	51
A03116	ALASKA	ALASKA	65.25720	164.0542	27	1		080176	1	.15	.10	2	<1	51
A03240	ALASKA	ALASKA	65.41000	161.9889	27	1		080476	1	.15	.10	2	<1	51
A03261	ALASKA	ALASKA	65.35250	162.5633	29	1		080476	1	.15	.10	2	<1	51
A03265	ALASKA	ALASKA	65.33750	162.9431	27	1		080576	1	.15	.10	2	<1	51
A03427	ALASKA	ALASKA	65.03330	161.8767	27	1		080576	1	.15	.10	2	<1	51
A03465	ALASKA	ALASKA	65.87670	161.1869	27	1		080576	1	.15	.10	2	<1	51
A03473	ALASKA	ALASKA	65.63110	161.1469	27	1		080576	2	.15	.10	2	<1	51
A03743	ALASKA	ALASKA	65.27330	158.0767	27	1		081076	1	.15	.10	2	<1	51
A03771	ALASKA	ALASKA	65.38470	160.1861	27	1		081076	1	.15	.10	2	<1	51
A03774	ALASKA	ALASKA	65.44360	161.7717	27	1		081076	1	.15	.10	2	<1	51
A03785	ALASKA	ALASKA	65.49000	161.7700	27	1		081076	1	.15	.10	2	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	U3/L (PPB)	PC1/L	MU1	MO2	REF
403833	ALASKA	ALASKA	65.60690	161.5431	23	1		081076	1	.15	.10	2	<1	51
403837	ALASKA	ALASKA	65.46110	159.4524	27	1		081176	1	.15	.10	2	<1	51
403842	ALASKA	ALASKA	65.41130	158.5267	27	1		081176	1	.15	.10	2	<1	51
403884	ALASKA	ALASKA	65.51780	158.4889	29	1		081176	1	.15	.10	2	<1	51
403947	ALASKA	ALASKA	65.59440	161.4756	27	1		081176	1	.15	.10	2	<1	51
403948	ALASKA	ALASKA	65.59440	161.3708	27	1		081176	1	.15	.10	2	<1	51
403949	ALASKA	ALASKA	65.59470	161.0361	27	1		081176	1	.15	.10	2	<1	51
404024	ALASKA	ALASKA	67.54060	162.0700	27	1		081276	1	.15	.10	2	<1	51
404056	ALASKA	ALASKA	67.08690	162.4533	29	1		081276	1	.15	.10	2	<1	51
404086	ALASKA	ALASKA	67.53330	162.5333	27	1		081276	1	.15	.10	2	<1	51
404104	ALASKA	ALASKA	67.88430	162.8300	27	1		081376	1	.15	.10	2	<1	51
404109	ALASKA	ALASKA	67.96430	162.1150	29	1		081376	1	.15	.10	2	<1	51
404223	ALASKA	ALASKA	67.57440	163.1233	27	1		081376	1	.15	.10	2	<1	51
404264	ALASKA	ALASKA	67.81500	163.2433	27	1		081376	1	.15	.10	2	<1	51
404317	ALASKA	ALASKA	67.76170	164.3433	29	1		081476	1	.15	.10	2	<1	51
404465	ALASKA	ALASKA	66.65720	160.7267	29	1		081476	1	.15	.10	2	<1	51
404481	ALASKA	ALASKA	66.68890	161.4500	29	1		081476	1	.15	.10	2	<1	51
404523	ALASKA	ALASKA	66.68310	161.6800	29	1		081576	1	.15	.10	2	<1	51
404639	ALASKA	ALASKA	67.09330	150.2639	29	1		081776	1	.15	.10	2	<1	51
404687	ALASKA	ALASKA	67.21250	158.9194	29	1		081776	1	.15	.10	2	<1	51
404689	ALASKA	ALASKA	67.14890	159.0267	27	1		081776	1	.15	.10	2	<1	51
404737	ALASKA	ALASKA	67.13060	161.7611	27	1		081876	1	.15	.10	2	<1	51
404746	ALASKA	ALASKA	67.09330	161.4244	27	1		081876	1	.15	.10	2	<1	51
404859	ALASKA	ALASKA	67.18920	161.1678	29	1		081976	1	.15	.10	2	<1	51
404950	ALASKA	ALASKA	67.30280	158.9583	27	1		081976	1	.15	.10	2	<1	51
404972	ALASKA	ALASKA	67.36330	161.6133	27	1		082076	1	.15	.10	2	<1	51
404974	ALASKA	ALASKA	67.40690	161.5375	27	1		082076	1	.15	.10	2	<1	51
404982	ALASKA	ALASKA	67.28610	161.4833	27	1		082076	1	.15	.10	2	<1	51
405066	ALASKA	ALASKA	66.71970	162.1933	27	1		082176	1	.15	.10	2	<1	51
405109	ALASKA	ALASKA	66.07220	161.5583	29	1		082176	1	.15	.10	2	<1	51
405123	ALASKA	ALASKA	66.09670	160.5617	27	1		082176	1	.15	.10	2	<1	51
405155	ALASKA	ALASKA	66.54030	159.5626	29	1		082276	1	.15	.10	2	<1	51
405306	ALASKA	ALASKA	66.84720	159.2333	27	1		082376	1	.15	.10	2	<1	51
405373	ALASKA	ALASKA	66.83920	158.9667	27	1		082376	1	.15	.10	2	<1	51
405426	ALASKA	ALASKA	66.46580	158.6500	27	1		082476	1	.15	.10	2	<1	51
405436	ALASKA	ALASKA	66.42720	158.6892	29	1		082476	1	.15	.10	2	<1	51
405462	ALASKA	ALASKA	66.57220	158.7100	29	1		082476	1	.15	.10	2	<1	51
405472	ALASKA	ALASKA	66.64220	158.6958	27	1		082476	1	.15	.10	2	<1	51
405530	ALASKA	ALASKA	66.65110	158.0083	27	1		082476	1	.15	.10	2	<1	51
406021	ALASKA	ALASKA	66.69670	158.4500	29	1		082576	1	.15	.10	2	<1	51
406036	ALASKA	ALASKA	66.23000	158.9506	29	1		082576	1	.15	.10	2	<1	51
406077	ALASKA	ALASKA	66.02530	158.1100	27	1		082676	1	.15	.10	2	<1	51
406095	ALASKA	ALASKA	66.18000	158.8667	27	1		082676	6	.15	.10	2	<1	51
406103	ALASKA	ALASKA	66.43500	158.2858	27	1		082676	1	.15	.10	2	<1	51
406166	ALASKA	ALASKA	66.35080	158.2750	27	1		082676	1	.15	.10	2	<1	51
406197	ALASKA	ALASKA	66.14560	158.3392	27	1		082676	1	.15	.10	2	<1	51
406228	ALASKA	ALASKA	66.22660	158.3750	27	1		082776	1	.15	.10	2	<1	51
406333	ALASKA	ALASKA	66.10920	159.7250	27	1		082776	1	.15	.10	2	<1	51
406490	ALASKA	ALASKA	65.75080	158.4836	27	1		082776	2	.15	.10	2	<1	51
406525	ALASKA	ALASKA	65.60420	162.3667	27	1		082876	1	.15	.10	2	<1	51
406530	ALASKA	ALASKA	65.73580	162.4989	27	1		082876	1	.15	.10	2	<1	51

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	NO1	NO2	REF
406340		ALASKA	65.63610	162.8717	29	1		082876	1	.15	.10	2	<1	51
406724		ALASKA	65.99440	159.3333	27	1		082976	1	.15	.10	2	<1	51
406732		ALASKA	65.98170	159.6733	27	1		082976	1	.15	.10	2	<1	51
406793		ALASKA	65.64360	158.9583	27	1		083076	1	.15	.10	2	<1	51
406827		ALASKA	65.63330	161.6056	27	1		083076	1	.15	.10	2	<1	51
406830		ALASKA	65.75440	161.8681	27	1		083076	1	.15	.10	2	<1	51
406843		ALASKA	65.82240	150.8513	29	1		083076	1	.14	.10	1	<1	36
406840		ALASKA	65.77010	153.4063	29	1		083077	1	.14	.10	1	<1	28
406840		ALASKA	65.88440	154.1595	27	1		083077	1	.14	.10	1	<1	28
406847		ALASKA	65.87870	154.1150	29	1		083077	1	.14	.10	1	<1	28
406853		ALASKA	61.68000	154.3258	29	1		083077	1	.14	.10	1	<1	37
406856		ALASKA	61.72680	153.4891	27	1		083077	1	.14	.10	1	<1	37
406856		ALASKA	61.09580	153.3690	27	1		083077	1	.14	.10	1	<1	51
406859		ALASKA	65.33470	164.8847	27	1		071376	1	.14	.10	1	<1	51
406868		ALASKA	65.60830	167.5500	27	1		071976	1	.14	.10	1	<1	51
406869		ALASKA	65.02670	161.5333	29	1		072976	1	.14	.10	1	<1	51
406883		ALASKA	66.13750	164.7722	29	1		073176	1	.14	.10	1	<1	51
406889		ALASKA	65.33750	164.2458	29	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.32810	162.8283	29	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.16110	162.0944	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.03000	161.2267	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.22920	160.4183	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.06670	160.0111	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.37330	158.7100	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.47330	158.8967	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	67.69670	163.3533	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	67.41330	163.6167	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	67.27500	159.5067	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	66.51330	159.1175	29	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	66.40000	159.4117	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	66.73330	160.2983	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	66.75280	158.7806	29	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.80940	162.3222	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.73860	162.3883	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.67250	162.4278	27	1		083076	1	.14	.10	1	<1	51
406896		ALASKA	65.98100	155.7811	29	1		083077	1	.13	.09	1	<1	51
406896		ALASKA	65.90820	153.3944	29	1		083077	1	.13	.09	1	<1	28
406896		ALASKA	65.93510	154.0527	29	1		083077	1	.13	.09	1	<1	28
406896		ALASKA	65.12400	153.1004	27	1		083077	1	.13	.09	1	<1	28
406896		ALASKA	65.06540	154.0265	27	1		083077	1	.13	.09	1	<1	28
406896		ALASKA	65.06160	154.2216	27	1		083077	1	.13	.09	1	<1	28
406896		ALASKA	65.07910	152.7267	29	1		083077	1	.13	.09	1	<1	28
406896		ALASKA	61.08420	154.9366	27	1		083077	1	.13	.09	1	<1	37
406896		ALASKA	66.11250	166.1250	29	1		072676	1	.13	.09	1	<1	51
406896		ALASKA	66.02470	163.5883	27	1		083076	1	.13	.09	1	<1	51
406896		ALASKA	65.10420	163.9543	27	1		083076	1	.13	.09	1	<1	51
406896		ALASKA	65.28670	161.4950	27	1		083076	1	.13	.09	1	<1	51
406896		ALASKA	65.15330	162.7333	27	1		083076	1	.13	.09	1	<1	51
406896		ALASKA	65.45280	160.4583	27	1		083076	1	.13	.09	1	<1	51
406896		ALASKA	65.01330	158.2250	27	1		083076	1	.13	.09	1	<1	51
406896		ALASKA	65.11170	159.1067	27	1		083076	1	.13	.09	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
40374	ALASKA	ALASKA	65.31940	160.2563	27	1	081076	081076	1	.13	.09	1	<1	51
40387	ALASKA	ALASKA	65.50630	158.9333	27	1	081176	081176	1	.13	.09	1	<1	51
40402	ALASKA	ALASKA	67.48940	162.1633	27	1	081276	081276	1	.13	.09	1	<1	51
40408	ALASKA	ALASKA	67.79670	162.4233	27	1	081276	081276	2	.13	.09	1	<1	51
40468	ALASKA	ALASKA	67.10420	158.6522	27	1	081776	081776	2	.13	.09	1	<1	51
40482	ALASKA	ALASKA	67.17830	161.8867	27	1	081776	081776	1	.13	.09	1	<1	51
40485	ALASKA	ALASKA	67.23000	161.4381	27	1	081976	081976	1	.13	.09	1	<1	51
40489	ALASKA	ALASKA	67.19780	161.7411	27	1	081976	081976	1	.13	.09	1	<1	51
40485	ALASKA	ALASKA	67.11560	159.9117	27	1	081976	081976	1	.13	.09	1	<1	51
40491	ALASKA	ALASKA	67.24750	158.4539	27	1	081976	081976	1	.13	.09	1	<1	51
40493	ALASKA	ALASKA	67.59170	161.6167	27	1	082076	082076	1	.13	.09	1	<1	51
40503	ALASKA	ALASKA	67.64000	161.2200	27	1	082076	082076	1	.13	.09	1	<1	51
40510	ALASKA	ALASKA	66.84720	162.4300	29	1	082176	082176	1	.13	.09	1	<1	51
40518	ALASKA	ALASKA	66.82330	159.3667	29	1	082276	082276	1	.13	.09	1	<1	51
40601	ALASKA	ALASKA	66.67060	158.3467	29	1	082576	082576	1	.13	.09	1	<1	51
40618	ALASKA	ALASKA	66.17670	158.1675	27	1	082676	082676	1	.13	.09	1	<1	51
40650	ALASKA	ALASKA	65.94170	162.1250	27	1	082876	082876	1	.13	.09	1	<1	51
40664	ALASKA	ALASKA	65.89430	159.7533	27	1	082976	082976	1	.13	.09	1	<1	51
40683	ALASKA	ALASKA	65.90280	160.5472	27	1	083076	083076	1	.13	.09	1	<1	51
40687	ALASKA	ALASKA	65.46920	161.6750	27	1	083076	083076	1	.13	.09	1	<1	51
40694	ALASKA	ALASKA	65.35480	150.4345	29	1	071877	071877	1	.12	.08	1	<1	28
40728	ALASKA	ALASKA	62.75250	153.3747	29	1	080977	080977	1	.12	.08	1	<1	28
40733	ALASKA	ALASKA	62.02790	153.1233	29	1	082677	082677	1	.12	.08	1	<1	28
40752	ALASKA	ALASKA	62.95160	152.4572	29	1	082177	082177	1	.12	.08	1	<1	28
40793	ALASKA	ALASKA	62.91410	152.4547	29	1	082177	082177	1	.12	.08	1	<1	28
40801	ALASKA	ALASKA	62.85200	152.6221	29	1	090277	090277	1	.12	.08	1	<1	37
40809	ALASKA	ALASKA	61.81770	154.5393	29	1	070776	070776	1	.12	.08	1	<1	51
40822	ALASKA	ALASKA	65.38060	166.3097	27	1	071876	071876	1	.12	.08	1	<1	51
40834	ALASKA	ALASKA	65.20860	165.9017	27	1	072176	072176	1	.12	.08	1	<1	51
40840	ALASKA	ALASKA	65.97780	166.2222	27	1	072176	072176	1	.12	.08	1	<1	51
40842	ALASKA	ALASKA	65.43610	166.4250	27	1	072276	072276	1	.12	.08	1	<1	51
40850	ALASKA	ALASKA	65.40110	165.2454	27	1	072676	072676	1	.12	.08	1	<1	51
40861	ALASKA	ALASKA	66.06920	165.1831	29	1	072676	072676	1	.12	.08	1	<1	51
40868	ALASKA	ALASKA	66.25060	165.7878	29	1	072776	072776	1	.12	.08	1	<1	51
40871	ALASKA	ALASKA	65.63690	164.0917	29	1	072876	072876	2	.12	.08	1	<1	51
40874	ALASKA	ALASKA	65.68190	163.9847	27	1	072876	072876	2	.12	.08	1	<1	51
40880	ALASKA	ALASKA	66.49780	163.8194	29	1	073076	073076	1	.12	.08	1	<1	51
40891	ALASKA	ALASKA	65.63060	164.9361	29	1	073176	073176	1	.12	.08	1	<1	51
40898	ALASKA	ALASKA	65.46890	163.9733	29	1	073176	073176	1	.12	.08	1	<1	51
40904	ALASKA	ALASKA	65.38190	163.7560	29	1	073176	073176	1	.12	.08	1	<1	51
40910	ALASKA	ALASKA	65.42720	159.2550	27	1	080676	080676	1	.12	.08	1	<1	51
40940	ALASKA	ALASKA	65.10330	159.4814	27	1	080976	080976	1	.12	.08	1	<1	51
40967	ALASKA	ALASKA	65.77640	161.6308	27	1	081076	081076	1	.12	.08	1	<1	51
40984	ALASKA	ALASKA	67.05670	162.3000	29	1	081276	081276	1	.12	.08	1	<1	51
40987	ALASKA	ALASKA	67.13610	162.2900	29	1	081276	081276	1	.12	.08	1	<1	51
40987	ALASKA	ALASKA	67.52940	162.4333	27	1	081276	081276	1	.12	.08	1	<1	51
40987	ALASKA	ALASKA	67.22670	162.9272	27	1	081376	081376	1	.12	.08	1	<1	51
40987	ALASKA	ALASKA	67.19000	162.9200	27	1	081376	081376	1	.12	.08	1	<1	51
40987	ALASKA	ALASKA	67.74330	163.2542	27	1	081376	081376	1	.12	.08	1	<1	51
40987	ALASKA	ALASKA	67.74250	163.2667	27	1	081376	081376	1	.12	.08	1	<1	51
40987	ALASKA	ALASKA	67.89430	164.8767	27	1	081476	081476	1	.12	.08	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
40468	ALASKA		66.66670	160.9833	29	1		081476	1	.12	.08	1	<1	51
40470	ALASKA		67.11040	161.6025	27	1		081876	1	.12	.08	1	<1	51
40497	ALASKA		67.34580	158.0000	27	1		081976	1	.12	.08	1	<1	51
405024	ALASKA		67.35430	160.8333	27	1		082076	1	.12	.08	1	<1	51
405057	ALASKA		66.89160	162.3350	29	1		082176	1	.12	.08	1	<1	51
405091	ALASKA		66.18670	161.3417	29	1		082176	1	.12	.08	1	<1	51
405225	ALASKA		66.40000	160.7500	27	1		082176	1	.12	.08	1	<1	51
405303	ALASKA		66.70000	159.7444	29	1		082276	1	.12	.08	1	<1	51
405364	ALASKA		66.70670	160.1367	29	1		082476	1	.12	.08	1	<1	51
405595	ALASKA		66.71560	158.3533	27	1		082576	1	.12	.08	1	<1	51
406578	ALASKA		65.44250	162.9583	29	1		082976	1	.12	.08	1	<1	51
406596	ALASKA		65.84310	162.5667	27	1		082976	1	.12	.08	1	<1	51
406677	ALASKA		65.80780	159.5633	27	1		082976	1	.12	.08	1	<1	51
406791	ALASKA		65.84460	160.3000	27	1		083076	1	.12	.08	1	<1	51
406840	ALASKA		65.80190	161.9333	27	1		083076	1	.12	.08	1	<1	51
406863	ALASKA		65.42420	161.5433	27	1		083076	1	.12	.08	1	<1	51
A34147	ALASKA		63.48300	150.2644	27	1		071877	1	.11	.07	1	<1	38
A34362	ALASKA		63.50450	150.7516	27	1		071877	1	.11	.07	1	<1	38
A34392	ALASKA		63.06170	152.8615	29	1		080777	1	.11	.07	1	<1	38
A42504	ALASKA		63.97040	150.5713	29	1		072277	1	.11	.07	1	<1	38
A42858	ALASKA		62.92180	153.8978	29	1		082077	1	.11	.07	1	<1	38
A43199	ALASKA		62.06630	154.5471	29	1		090277	1	.11	.07	1	<1	38
A43280	ALASKA		62.33340	152.3705	27	1		072377	1	.11	.07	1	<1	38
A50388	ALASKA		62.45270	150.2741	27	1		082377	1	.11	.07	1	<1	38
A50388	ALASKA		61.93340	153.5680	29	1		082377	1	.11	.07	1	<1	38
A50543	ALASKA		61.75590	154.3511	29	1		090277	1	.11	.07	1	<1	38
A50546	ALASKA		61.75880	154.3463	29	1		090277	1	.11	.07	1	<1	38
A50737	ALASKA		61.35250	154.8987	29	1		090577	1	.11	.07	1	<1	38
A50866	ALASKA		61.27500	154.4587	29	1		090577	1	.11	.07	1	<1	38
A51011	ALASKA		61.04170	153.7606	27	1		091977	1	.11	.07	1	<1	38
A02293	ALASKA		65.69000	167.5597	27	1		071976	1	.11	.07	1	<1	51
A02410	ALASKA		65.52780	166.6944	27	1		072176	1	.11	.07	1	<1	51
A02543	ALASKA		65.85830	165.3200	29	1		072676	1	.11	.07	1	<1	51
A02616	ALASKA		65.02330	165.3683	29	1		072676	1	.11	.07	1	<1	51
A02620	ALASKA		65.65190	163.3250	29	1		072676	1	.11	.07	1	<1	51
A02620	ALASKA		65.07220	164.4306	27	1		072976	1	.11	.07	1	<1	51
A02908	ALASKA		65.45500	163.2533	29	1		073176	1	.11	.07	1	<1	51
A03054	ALASKA		65.05870	163.5267	29	1		080176	1	.11	.07	1	<1	51
A03103	ALASKA		65.09330	163.8767	27	1		090176	1	.11	.07	1	<1	51
A03190	ALASKA		65.03610	163.5100	27	1		080276	1	.11	.07	1	<1	51
A03312	ALASKA		65.27670	162.6467	29	1		080476	1	.11	.07	1	<1	51
A03348	ALASKA		65.19720	161.6694	29	1		080576	1	.11	.07	1	<1	51
A03361	ALASKA		65.14580	161.4806	29	1		080576	1	.11	.07	1	<1	51
A03668	ALASKA		65.14170	158.1033	27	1		080976	1	.11	.07	1	<1	51
A03685	ALASKA		65.10000	159.0458	27	1		080976	1	.11	.07	1	<1	51
A03802	ALASKA		65.75000	161.9800	27	1		081076	1	.11	.07	1	<1	51
A03844	ALASKA		65.46430	159.3589	27	1		081176	1	.11	.07	1	<1	51
A04128	ALASKA		67.68130	162.8667	27	1		081376	1	.11	.07	1	<1	51
A04227	ALASKA		67.67000	163.1017	27	1		081376	1	.11	.07	1	<1	51
A04477	ALASKA		66.54330	161.2867	29	1		081476	1	.11	.07	1	<1	51

TABLE 2. URANIUM IN (ALASKA,) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMULATIVE INMATION	UG/L (PPB)	PC1/L	MUI	MOP	REF
40463	ALASKA	ALASKA	66.72830	151.3100	29	1		081376	1	.11	.07	1	<1	51
40464	ALASKA	ALASKA	67.02420	159.8400	29	1		081376	1	.11	.07	1	<1	51
40465	ALASKA	ALASKA	66.96330	160.3167	29	1		081376	1	.11	.07	1	<1	51
40466	ALASKA	ALASKA	67.03110	159.2767	27	1		081776	1	.11	.07	1	<1	51
40467	ALASKA	ALASKA	67.11330	159.0256	27	1		081776	1	.11	.07	1	<1	51
40468	ALASKA	ALASKA	67.23250	159.8328	27	1		081776	1	.11	.07	1	<1	51
40469	ALASKA	ALASKA	67.13670	160.4467	27	1		081776	1	.11	.07	1	<1	51
40470	ALASKA	ALASKA	67.28330	160.3900	27	1		081776	1	.11	.07	1	<1	51
40471	ALASKA	ALASKA	67.21330	161.3439	29	1		081776	1	.11	.07	1	<1	51
40472	ALASKA	ALASKA	67.23060	159.3622	29	1		081776	1	.11	.07	1	<1	51
40473	ALASKA	ALASKA	67.36000	158.3800	27	1		081776	1	.11	.07	1	<1	51
40474	ALASKA	ALASKA	66.16390	161.5050	27	1		082176	1	.11	.07	1	<1	51
40475	ALASKA	ALASKA	66.88670	162.5233	29	1		082176	1	.11	.07	1	<1	51
40476	ALASKA	ALASKA	66.45000	159.1442	29	1		082276	1	.11	.07	1	<1	51
40477	ALASKA	ALASKA	66.36670	159.2467	29	1		082276	1	.11	.07	1	<1	51
40478	ALASKA	ALASKA	66.91890	159.6117	29	1		082376	1	.11	.07	1	<1	51
40479	ALASKA	ALASKA	66.86890	158.7133	27	1		082376	1	.11	.07	1	<1	51
40480	ALASKA	ALASKA	66.49170	158.8042	29	1		082376	1	.11	.07	1	<1	51
40481	ALASKA	ALASKA	66.44250	158.1400	29	1		082376	1	.11	.07	1	<1	51
40482	ALASKA	ALASKA	66.68500	160.1500	27	1		082376	1	.11	.07	1	<1	51
40483	ALASKA	ALASKA	66.32220	158.7222	27	1		082376	1	.11	.07	1	<1	51
40484	ALASKA	ALASKA	66.25970	158.7278	27	1		082376	1	.11	.07	1	<1	51
40485	ALASKA	ALASKA	66.19830	159.2669	27	1		082376	1	.11	.07	1	<1	51
40486	ALASKA	ALASKA	65.61530	158.8172	27	1		082376	1	.11	.07	1	<1	51
40487	ALASKA	ALASKA	65.90420	162.1431	27	1		082376	1	.11	.07	1	<1	51
40488	ALASKA	ALASKA	65.03330	162.6056	27	1		082376	1	.11	.07	1	<1	51
40489	ALASKA	ALASKA	65.94530	159.9083	27	1		082376	1	.11	.07	1	<1	51
40490	ALASKA	ALASKA	65.85830	158.4806	27	1		082376	1	.11	.07	1	<1	51
40491	ALASKA	ALASKA	65.93670	160.8233	27	1		082376	1	.11	.07	1	<1	51
40492	ALASKA	ALASKA	65.66110	161.9167	27	1		082376	1	.11	.07	1	<1	51
40493	ALASKA	ALASKA	65.61670	161.8350	27	1		082376	1	.11	.07	1	<1	51
40494	ALASKA	ALASKA	65.42660	158.3433	27	1		082376	1	.11	.07	1	<1	51
40495	ALASKA	ALASKA	65.46770	158.1719	27	1		082376	1	.11	.07	1	<1	51
40496	ALASKA	ALASKA	62.59720	153.7587	29	1		082376	1	.11	.07	1	<1	51
40497	ALASKA	ALASKA	62.59820	153.0428	29	1		082376	1	.11	.07	1	<1	51
40498	ALASKA	ALASKA	62.59150	154.2587	29	1		082376	1	.11	.07	1	<1	51
40499	ALASKA	ALASKA	62.08430	154.3678	29	1		082376	1	.11	.07	1	<1	51
40500	ALASKA	ALASKA	62.52530	152.3773	27	1		082376	1	.11	.07	1	<1	51
40501	ALASKA	ALASKA	62.56340	152.9032	27	1		082376	1	.11	.07	1	<1	51
40502	ALASKA	ALASKA	62.19220	150.2997	29	1		082376	1	.11	.07	1	<1	51
40503	ALASKA	ALASKA	62.35200	152.1638	29	1		082376	1	.11	.07	1	<1	51
40504	ALASKA	ALASKA	62.47120	151.5616	29	1		082376	1	.11	.07	1	<1	51
40505	ALASKA	ALASKA	62.33170	152.9014	27	1		082376	1	.11	.07	1	<1	51
40506	ALASKA	ALASKA	62.10880	152.9360	29	1		082376	1	.11	.07	1	<1	51
40507	ALASKA	ALASKA	62.04440	152.1324	29	1		082376	1	.11	.07	1	<1	51
40508	ALASKA	ALASKA	61.88930	155.0951	27	1		082376	1	.11	.07	1	<1	51
40509	ALASKA	ALASKA	61.61110	155.0592	27	1		082376	1	.11	.07	1	<1	51
40510	ALASKA	ALASKA	61.50880	153.4641	27	1		082376	1	.11	.07	1	<1	51
40511	ALASKA	ALASKA	66.33270	159.7125	27	1		082376	1	.11	.07	1	<1	51
40512	ALASKA	ALASKA	66.15830	160.6652	27	1		082376	1	.11	.07	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400058	ALASKA	ALASKA	66-13880	160-2833	27	1				.10	.07	1	<1	43
400175	ALASKA	ALASKA	65-99440	161-4763	27	1				.10	.07	1	<1	43
400279	ALASKA	ALASKA	65-45110	161-1966	27	1				.10	.07	1	<1	43
400325	ALASKA	ALASKA	65-08750	141-6925	27	1				.10	.07	1	<1	43
401752	ALASKA	ALASKA	62-33580	147-2694	27	1		071370	1	.10	.07	1	<1	52
401753	ALASKA	ALASKA	62-32480	147-2547	27	1		071376	1	.10	.07	1	<1	52
401755	ALASKA	ALASKA	62-37520	147-3430	27	1		071576	1	.10	.07	1	<1	52
401761	ALASKA	ALASKA	62-36400	147-4204	27	1		071576	1	.10	.07	1	<1	52
401767	ALASKA	ALASKA	62-77000	146-9391	27	1		071976	1	.10	.07	1	<1	52
401769	ALASKA	ALASKA	62-78470	146-9797	29	1		071976	1	.10	.07	1	<1	52
401770	ALASKA	ALASKA	62-78860	146-9797	27	1		071976	1	.10	.07	1	<1	52
401771	ALASKA	ALASKA	62-80220	147-0516	27	1		071976	1	.10	.07	1	<1	52
401773	ALASKA	ALASKA	62-78660	147-0791	27	1		071976	1	.10	.07	1	<1	52
401774	ALASKA	ALASKA	62-78660	147-1075	27	1		071976	1	.10	.07	1	<1	52
401775	ALASKA	ALASKA	62-76940	147-1072	27	1		071976	1	.10	.07	1	<1	52
401776	ALASKA	ALASKA	62-76220	147-1444	29	1		071976	1	.10	.07	1	<1	52
401777	ALASKA	ALASKA	62-77160	147-1777	29	1		071976	1	.10	.07	1	<1	52
401778	ALASKA	ALASKA	62-77020	147-1241	27	1		071976	1	.10	.07	1	<1	52
401779	ALASKA	ALASKA	62-77520	146-9504	27	1		071976	1	.10	.07	1	<1	52
401782	ALASKA	ALASKA	62-73660	147-0916	27	1		071976	1	.10	.07	1	<1	52
401783	ALASKA	ALASKA	62-71080	147-0158	27	1		071976	1	.10	.07	1	<1	52
401784	ALASKA	ALASKA	62-73020	147-0833	27	1		071976	1	.10	.07	1	<1	52
401785	ALASKA	ALASKA	62-71830	146-9094	27	1		071976	1	.10	.07	1	<1	52
401786	ALASKA	ALASKA	62-74550	147-0372	27	1		071976	1	.10	.07	1	<1	52
401788	ALASKA	ALASKA	62-74800	146-9863	27	1		071976	1	.10	.07	1	<1	52
401789	ALASKA	ALASKA	62-75080	147-0244	29	1		071976	1	.10	.07	1	<1	52
401790	ALASKA	ALASKA	62-31110	147-2033	29	1		072076	1	.10	.07	1	<1	52
401798	ALASKA	ALASKA	62-94710	147-3100	29	1		072076	1	.10	.07	1	<1	52
401799	ALASKA	ALASKA	62-92140	147-3200	29	1		072076	1	.10	.07	1	<1	52
401799	ALASKA	ALASKA	62-93560	147-4125	29	1		072076	1	.10	.07	1	<1	52
401801	ALASKA	ALASKA	62-10520	147-7700	27	1		071076	8	.10	.07	1	<1	52
401802	ALASKA	ALASKA	62-11340	147-7700	27	1		071076		.10	.07	1	<1	52
401803	ALASKA	ALASKA	62-16500	147-5948	29	1		071076		.10	.07	1	<1	52
401804	ALASKA	ALASKA	62-17400	147-6238	29	1		071076		.10	.07	1	<1	52
401805	ALASKA	ALASKA	62-11330	147-7291	27	1		071076		.10	.07	1	<1	52
401806	ALASKA	ALASKA	62-11580	147-7305	27	1		071076		.10	.07	1	<1	52
401809	ALASKA	ALASKA	62-11630	147-7166	27	1		071076		.10	.07	1	<1	52
401810	ALASKA	ALASKA	62-11540	147-7150	27	1		071076		.10	.07	1	<1	52
401811	ALASKA	ALASKA	62-11970	147-7794	29	1		071076		.10	.07	1	<1	52
401815	ALASKA	ALASKA	62-15580	147-6708	27	1		071076		.10	.07	1	<1	52
401816	ALASKA	ALASKA	62-16440	147-6166	27	1		071076	6	.10	.07	1	<1	52
401817	ALASKA	ALASKA	62-70970	147-2444	27	1		071076	6	.10	.07	1	<1	52
401818	ALASKA	ALASKA	62-30750	147-2450	27	1		071076	1	.10	.07	1	<1	52
401819	ALASKA	ALASKA	62-31770	147-2225	27	1		071076	4	.10	.07	1	<1	52
401820	ALASKA	ALASKA	62-27750	147-2761	27	1		071076	5	.10	.07	1	<1	52
401822	ALASKA	ALASKA	62-26520	147-2684	27	1		071076	5	.10	.07	1	<1	52
401823	ALASKA	ALASKA	62-29020	147-2597	27	1		071076	5	.10	.07	1	<1	52
401824	ALASKA	ALASKA	62-29560	147-2683	27	1		071076	5	.10	.07	1	<1	52
401825	ALASKA	ALASKA	62-31410	147-2772	27	1		071076	5	.10	.07	1	<1	52
401827	ALASKA	ALASKA	62-30500	147-3633	27	1		071076	1	.10	.07	1	<1	52
401828	ALASKA	ALASKA	62-32440	147-3177	27	1		071076	1	.10	.07	1	<1	52

TABLE 2. UMANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
401829	ALASKA	ALASKA	62.29720	147.2238	27	1		071076	1	10	07	1	1	52
401830	ALASKA	ALASKA	62.29020	147.2338	27	1		071076	1	10	07	1	1	52
401831	ALASKA	ALASKA	62.29050	147.2202	27	1		071276	1	10	07	1	1	52
401832	ALASKA	ALASKA	62.29970	147.2138	27	1		071276	1	10	07	1	1	52
401833	ALASKA	ALASKA	62.28080	147.0819	27	1		071276	1	10	07	1	1	52
401834	ALASKA	ALASKA	62.28400	147.0997	27	1		071276	1	10	07	1	1	52
401835	ALASKA	ALASKA	62.28250	147.3481	27	1		071576	1	10	07	1	1	52
401836	ALASKA	ALASKA	62.30440	147.1258	27	1		071476	1	10	07	1	1	52
401837	ALASKA	ALASKA	62.30680	147.1263	27	1		071476	1	10	07	1	1	52
401838	ALASKA	ALASKA	62.29380	147.1325	27	1		071476	1	10	07	1	1	52
401842	ALASKA	ALASKA	62.29630	147.1766	27	1		071476	1	10	07	1	1	52
401843	ALASKA	ALASKA	62.28610	147.1955	27	1		071476	1	10	07	1	1	52
401845	ALASKA	ALASKA	62.31550	147.1730	27	1		071376	1	10	07	1	1	52
401847	ALASKA	ALASKA	62.34410	147.1619	27	1		071376	1	10	07	1	1	52
401847	ALASKA	ALASKA	62.33300	147.1433	27	1		071376	1	10	07	1	1	52
401850	ALASKA	ALASKA	62.29650	147.1805	29	1		071376	1	10	07	1	1	52
401852	ALASKA	ALASKA	62.34450	147.0875	29	1		072076	1	10	07	1	1	52
401853	ALASKA	ALASKA	62.36130	147.0933	29	1		072076	1	10	07	1	1	52
401855	ALASKA	ALASKA	62.36270	147.1625	27	1		072076	1	10	07	1	1	52
401856	ALASKA	ALASKA	62.391470	147.1116	27	1		072076	1	10	07	1	1	52
401857	ALASKA	ALASKA	62.390610	147.1075	27	1		072076	1	10	07	1	1	52
401858	ALASKA	ALASKA	62.39970	147.0872	27	1		072076	1	10	07	1	1	52
401859	ALASKA	ALASKA	62.382630	147.7900	27	1		072076	1	10	07	1	1	52
401860	ALASKA	ALASKA	62.385660	147.7627	27	1		072176	1	10	07	1	1	52
401861	ALASKA	ALASKA	62.385880	147.7588	27	1		072176	1	10	07	1	1	52
401863	ALASKA	ALASKA	62.385660	147.7027	27	1		072176	1	10	07	1	1	52
401864	ALASKA	ALASKA	62.383130	147.7047	27	1		072176	1	10	07	1	1	52
401866	ALASKA	ALASKA	62.382770	147.6805	27	1		072176	1	10	07	1	1	52
401868	ALASKA	ALASKA	62.385130	147.6822	29	1		072176	1	10	07	1	1	52
401909	ALASKA	ALASKA	62.350080	147.2100	29	1		072176	1	10	07	1	1	52
401910	ALASKA	ALASKA	62.34270	145.4397	29	1		072176	1	10	07	1	1	52
401911	ALASKA	ALASKA	62.33940	145.4427	29	1		072176	1	10	07	1	1	52
401912	ALASKA	ALASKA	62.34770	145.4305	27	1		072176	1	10	07	1	1	52
401913	ALASKA	ALASKA	62.34940	145.4508	29	1		072176	1	10	07	1	1	52
401915	ALASKA	ALASKA	62.342970	145.4361	29	1		072176	1	10	07	1	1	52
401918	ALASKA	ALASKA	62.33550	145.7543	29	1		072176	1	10	07	1	1	52
401920	ALASKA	ALASKA	62.33270	145.7169	27	1		072676	1	10	07	1	1	52
401921	ALASKA	ALASKA	62.31470	145.7302	27	1		072676	1	10	07	1	1	52
401922	ALASKA	ALASKA	62.309470	145.6989	27	1		072676	1	10	07	1	1	52
401924	ALASKA	ALASKA	62.30360	145.7483	27	1		072676	1	10	07	1	1	52
401925	ALASKA	ALASKA	62.30270	147.2122	27	1		072676	1	10	07	1	1	52
402043	ALASKA	ALASKA	65.39030	164.5847	27	1		071376	1	10	07	1	1	51
402242	ALASKA	ALASKA	65.70830	167.5292	27	1		071476	1	10	07	1	1	51
402455	ALASKA	ALASKA	65.67640	166.3125	27	1		072276	1	10	07	1	1	51
402473	ALASKA	ALASKA	65.61110	166.0611	27	1		072276	1	10	07	1	1	51
402489	ALASKA	ALASKA	65.90690	166.1543	27	1		072276	1	10	07	1	1	51
402578	ALASKA	ALASKA	65.71780	165.1050	27	1		072676	1	10	07	1	1	51
402579	ALASKA	ALASKA	65.76530	165.3292	27	1		072676	1	10	07	1	1	51
402643	ALASKA	ALASKA	66.04000	166.3900	29	1		072676	1	10	07	1	1	51
402657	ALASKA	ALASKA	66.03750	165.5639	29	1		072776	1	10	07	1	1	51
402774	ALASKA	ALASKA	65.51670	163.8028	29	1		072876	1	10	07	1	1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB NUMBER	CITY	COUNTRY	LAT. (DEG.)	LONG. (DEG.)	TYPE	UNIT	SUPPLY NUMBER	DATE	POSSIBLE INADDITION	UG/L (PPH)	PCI/L	MO1	MO2	REF
402782	ALASKA		65-08.750	164-77.78	27	1		072876	1	-10	-07	1	<1	51
402950	ALASKA		65-33.330	164-16.43	29	1		073176	1	-10	-07	1	<1	51
403091	ALASKA		66-16.670	164-05.62	29	1		073176	1	-10	-07	1	<1	51
401002	ALASKA		66-08.330	163-02.17	29	1		080176	1	-10	-07	1	<1	51
403360	ALASKA		65-37.420	162-42.06	27	1		080376	1	-10	-07	1	<1	51
403336	ALASKA		65-16.460	160-77.50	27	1		080376	1	-10	-07	1	<1	51
403939	ALASKA		65-02.000	161-11.17	27	1		080676	1	-10	-07	1	<1	51
403510	ALASKA		65-54.170	160-02.17	27	1		080776	1	-10	-07	1	<1	51
403566	ALASKA		65-54.500	160-72.53	29	1		080776	1	-10	-07	1	<1	51
403604	ALASKA		65-09.580	160-54.67	29	1		080776	1	-10	-07	1	<1	51
403622	ALASKA		65-05.670	160-10.53	27	1		080976	1	-10	-07	1	<1	51
403622	ALASKA		65-35.670	160-09.06	29	1		080976	1	-10	-07	1	<1	51
403622	ALASKA		65-25.670	160-85.00	27	1		080976	1	-10	-07	1	<1	51
403745	ALASKA		65-07.110	158-38.50	27	1		080976	1	-10	-07	1	<1	51
403916	ALASKA		65-27.330	158-30.00	27	1		081076	1	-10	-07	1	<1	51
403926	ALASKA		65-45.970	161-10.24	27	1		081176	1	-10	-07	1	<1	51
403972	ALASKA		65-02.020	161-40.14	27	1		081176	1	-10	-07	1	<1	51
403973	ALASKA		66-02.060	161-33.33	27	1		081276	1	-10	-07	1	<1	51
403997	ALASKA		66-02.610	161-33.33	27	1		081276	1	-10	-07	1	<1	51
404059	ALASKA		66-26.810	160-46.94	29	1		081276	1	-10	-07	1	<1	51
404059	ALASKA		67-75.670	162-45.33	29	1		081276	1	-10	-07	1	<1	51
404152	ALASKA		67-14.330	162-45.33	29	1		081276	1	-10	-07	1	<1	51
404152	ALASKA		67-85.170	162-45.33	29	1		081276	1	-10	-07	1	<1	51
404192	ALASKA		67-41.670	162-81.33	29	1		081376	1	-10	-07	1	<1	51
404203	ALASKA		67-41.670	163-16.00	29	1		081376	1	-10	-07	1	<1	51
404203	ALASKA		67-43.580	163-77.83	27	1		081376	1	-10	-07	1	<1	51
404203	ALASKA		67-45.000	163-22.00	27	1		081376	1	-10	-07	1	<1	51
404306	ALASKA		67-37.000	163-58.00	27	1		081476	1	-10	-07	1	<1	51
404306	ALASKA		67-75.330	164-01.00	27	1		081476	1	-10	-07	1	<1	51
404493	ALASKA		66-75.000	160-57.08	27	1		081576	1	-10	-07	1	<1	51
404748	ALASKA		67-04.330	161-05.00	27	1		081576	1	-10	-07	1	<1	51
404748	ALASKA		67-04.330	161-22.33	27	1		081576	1	-10	-07	1	<1	51
404794	ALASKA		67-40.280	159-73.33	27	1		081576	1	-10	-07	1	<1	51
404860	ALASKA		67-19.880	161-81.72	27	1		081576	1	-10	-07	1	<1	51
404947	ALASKA		67-49.670	161-38.50	27	1		082076	1	-10	-07	1	<1	51
405059	ALASKA		66-8.3670	162-24.33	29	1		082176	1	-10	-07	1	<1	51
405076	ALASKA		66-40.330	161-69.83	29	1		082176	1	-10	-07	1	<1	51
405062	ALASKA		66-39.640	161-35.33	29	1		082176	1	-10	-07	1	<1	51
405100	ALASKA		66-15.170	161-55.58	27	1		082176	1	-10	-07	1	<1	51
405110	ALASKA		66-15.000	161-59.86	27	1		082176	1	-10	-07	1	<1	51
405131	ALASKA		66-35.390	160-81.33	29	1		082176	1	-10	-07	1	<1	51
405140	ALASKA		66-47.000	159-13.92	29	1		082276	1	-10	-07	1	<1	51
405143	ALASKA		66-38.670	159-15.11	29	1		082276	1	-10	-07	1	<1	51
405194	ALASKA		66-51.170	159-28.56	29	1		082276	1	-10	-07	1	<1	51
405241	ALASKA		66-49.660	160-57.78	29	1		082276	1	-10	-07	1	<1	51
405264	ALASKA		66-35.610	160-35.19	27	1		082276	1	-10	-07	1	<1	51
405267	ALASKA		66-29.940	159-30.33	27	1		082276	1	-10	-07	1	<1	51
405267	ALASKA		66-29.580	160-08.33	27	1		082376	1	-10	-07	1	<1	51
405301	ALASKA		66-83.630	159-46.00	27	1		082376	1	-10	-07	1	<1	51
405312	ALASKA		66-98.170	158-08.33	27	1		082376	1	-10	-07	1	<1	51
405321	ALASKA		66-98.750	158-08.08	29	1		082376	1	-10	-07	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCIA	MO1	MO2	REF
405340	ALASKA	ALASKA	66-05280	158-2728	27	1		082376	1	.10	.07	1	<1	51
405341	ALASKA	ALASKA	66-051940	158-1575	27	1		082376	1	.10	.07	1	<1	51
405342	ALASKA	ALASKA	66-051940	158-0733	29	1		082376	1	.10	.07	1	<1	51
405343	ALASKA	ALASKA	66-052530	158-0617	29	1		082376	1	.10	.07	1	<1	51
405427	ALASKA	ALASKA	66-051030	158-7194	29	1		082476	1	.10	.07	1	<1	51
405429	ALASKA	ALASKA	66-053330	158-7472	29	1		082476	1	.10	.07	1	<1	51
405432	ALASKA	ALASKA	66-053330	158-7967	29	1		082476	1	.10	.07	1	<1	51
405445	ALASKA	ALASKA	66-052220	158-9433	29	1		082476	1	.10	.07	1	<1	51
405449	ALASKA	ALASKA	66-051170	158-8650	29	1		082476	1	.10	.07	1	<1	51
405454	ALASKA	ALASKA	66-055860	158-7300	29	1		082476	1	.10	.07	1	<1	51
405455	ALASKA	ALASKA	66-055860	158-8125	29	1		082476	1	.10	.07	1	<1	51
405483	ALASKA	ALASKA	66-055330	158-8558	29	1		082476	1	.10	.07	1	<1	51
405484	ALASKA	ALASKA	66-054920	158-9542	29	1		082476	1	.10	.07	1	<1	51
405485	ALASKA	ALASKA	66-059780	158-8725	29	1		082476	1	.10	.07	1	<1	51
405489	ALASKA	ALASKA	66-070000	158-8017	29	1		082476	1	.10	.07	1	<1	51
405492	ALASKA	ALASKA	66-071670	158-7050	29	1		082476	1	.10	.07	1	<1	51
405536	ALASKA	ALASKA	66-077000	158-0667	27	1		082476	1	.10	.07	1	<1	51
405579	ALASKA	ALASKA	66-06060	158-1500	29	1		082476	1	.10	.07	1	<1	51
406031	ALASKA	ALASKA	66-080970	158-8875	27	1		082576	1	.10	.07	1	<1	51
406032	ALASKA	ALASKA	66-07360	159-0111	29	1		082676	1	.10	.07	1	<1	51
406035	ALASKA	ALASKA	66-08750	159-0042	29	1		082676	1	.10	.07	1	<1	51
406049	ALASKA	ALASKA	66-02830	158-9408	27	1		082676	1	.10	.07	1	<1	51
406078	ALASKA	ALASKA	66-04000	158-1411	27	1		082676	1	.10	.07	1	<1	51
406086	ALASKA	ALASKA	66-031830	158-8058	29	1		082676	1	.10	.07	1	<1	51
406086	ALASKA	ALASKA	66-030860	158-8606	29	1		082676	1	.10	.07	1	<1	51
406183	ALASKA	ALASKA	66-020170	158-1333	27	1		082676	1	.10	.07	1	<1	51
406226	ALASKA	ALASKA	66-010780	158-1417	27	1		082676	1	.10	.07	1	<1	51
406246	ALASKA	ALASKA	66-023890	158-2767	27	1		082776	1	.10	.07	1	<1	51
406294	ALASKA	ALASKA	66-029420	158-6533	27	1		082776	1	.10	.07	1	<1	51
406314	ALASKA	ALASKA	66-06250	159-9625	27	1		082776	1	.10	.07	1	<1	51
406328	ALASKA	ALASKA	66-07330	159-4358	29	1		082776	1	.10	.07	1	<1	51
406347	ALASKA	ALASKA	66-02570	159-7884	27	1		082776	1	.10	.07	1	<1	51
406348	ALASKA	ALASKA	66-02430	160-3989	27	1		082776	1	.10	.07	1	<1	51
406350	ALASKA	ALASKA	66-06670	160-3736	27	1		082776	1	.10	.07	1	<1	51
406400	ALASKA	ALASKA	66-11170	160-4961	27	1		082776	1	.10	.07	1	<1	51
406405	ALASKA	ALASKA	65-05330	162-3808	27	1		082876	1	.10	.07	1	<1	51
406470	ALASKA	ALASKA	65-01750	159-4667	27	1		082776	2	.10	.07	1	<1	51
406473	ALASKA	ALASKA	65-02670	159-7508	27	1		082776	1	.10	.07	1	<1	51
406525	ALASKA	ALASKA	65-070190	159-6317	27	1		082776	2	.10	.07	1	<1	51
406597	ALASKA	ALASKA	65-06670	163-0467	29	1		082976	1	.10	.07	1	<1	51
406735	ALASKA	ALASKA	65-06000	159-4067	27	1		082976	1	.10	.07	1	<1	51
406794	ALASKA	ALASKA	65-03330	160-1903	27	1		082976	1	.10	.07	1	<1	51
406805	ALASKA	ALASKA	65-06390	160-2486	27	1		083076	1	.10	.07	1	<1	51
434215	ALASKA	ALASKA	65-04580	160-5458	27	1		083076	1	.10	.07	1	<1	51
434351	ALASKA	ALASKA	63-11450	152-1415	29	1		071877	1	.09	.06	1	<1	38
442223	ALASKA	ALASKA	62-06490	152-5115	29	1		080677	1	.09	.06	1	<1	38
442505	ALASKA	ALASKA	62-06490	153-7214	29	1		081977	1	.09	.06	1	<1	38
442799	ALASKA	ALASKA	62-07660	153-8756	29	1		082077	1	.09	.06	1	<1	38
442915	ALASKA	ALASKA	62-22510	154-0414	29	1		083177	1	.09	.06	1	<1	38
443412	ALASKA	ALASKA	62-80280	150-5152	27	1		072377	1	.09	.06	1	<1	38
			62-04960	152-6975	27	1		072377	1	.09	.06	1	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43465	ALASKA		62.40220	151.2683	29	1		072477	1	.09	.06	1	<1	29
A50511	ALASKA		61.76240	155.2958	27	1		090177	1	.09	.06	1	<1	37
A50599	ALASKA		61.74960	154.9145	27	1		090277	1	.09	.06	1	<1	37
A51006	ALASKA		61.01560	154.5212	29	1		091777	1	.09	.06	1	<1	37
A51026	ALASKA		61.24980	153.0210	29	1		091977	1	.09	.06	1	<1	37
A02011	ALASKA		65.37780	166.2333	27	1		070776	1	.09	.06	1	<1	51
A02017	ALASKA		65.41530	165.9222	27	1		070776	1	.09	.06	1	<1	51
A02176	ALASKA		65.14860	165.3450	29	1		071676	1	.09	.06	1	<1	51
A02322	ALASKA		65.53280	167.5333	27	1		071976	1	.09	.06	1	<1	51
A02452	ALASKA		65.73060	166.5028	27	1		072276	1	.09	.06	1	<1	51
A02667	ALASKA		66.26250	165.8306	29	1		072776	1	.09	.06	1	<1	51
A02735	ALASKA		65.78750	164.4333	27	1		072876	2	.09	.06	1	<1	51
A02910	ALASKA		65.43330	163.3800	29	1		073176	1	.09	.06	1	<1	51
A02947	ALASKA		65.32690	163.0472	27	1		073176	1	.09	.06	1	<1	51
A03032	ALASKA		65.35000	164.3542	29	1		073176	1	.09	.06	1	<1	51
A03081	ALASKA		65.16250	164.0331	29	1		080176	1	.09	.06	1	<1	51
A03092	ALASKA		65.09580	164.4361	27	1		080176	1	.09	.06	1	<1	51
A03239	ALASKA		65.41330	161.5050	27	1		080476	1	.09	.06	1	<1	51
A03256	ALASKA		65.35330	162.2761	27	1		080476	1	.09	.06	1	<1	51
A03372	ALASKA		65.34030	160.7617	27	1		080576	1	.09	.06	1	<1	51
A03329	ALASKA		65.46810	160.2681	27	1		080676	1	.09	.06	1	<1	51
A03542	ALASKA		65.43170	159.0667	27	1		080676	2	.09	.06	1	<1	51
A03850	ALASKA		65.51170	159.0567	27	1		081176	1	.09	.06	1	<1	51
A04040	ALASKA		67.71670	162.3328	27	1		081276	1	.09	.06	1	<1	51
A04090	ALASKA		67.61670	162.4311	27	1		081276	1	.09	.06	1	<1	51
A04114	ALASKA		67.58330	163.5517	27	1		081276	1	.09	.06	1	<1	51
A04570	ALASKA		66.94000	160.0500	27	1		081676	1	.09	.06	1	<1	51
A04578	ALASKA		66.98330	159.3867	27	1		081676	1	.09	.06	1	<1	51
A04588	ALASKA		67.18110	159.0200	27	1		081776	1	.09	.06	1	<1	51
A04701	ALASKA		67.14830	159.3358	27	1		081776	1	.09	.06	1	<1	51
A04817	ALASKA		67.55220	159.6383	27	1		081876	1	.09	.06	1	<1	51
A04896	ALASKA		67.24000	158.9619	27	1		081976	1	.09	.06	1	<1	51
A04937	ALASKA		67.46670	158.6133	27	1		081976	1	.09	.06	1	<1	51
A04947	ALASKA		67.36560	158.7900	27	1		081976	1	.09	.06	1	<1	51
A05064	ALASKA		66.74720	162.2725	29	1		082176	1	.09	.06	1	<1	51
A05071	ALASKA		66.46780	161.8392	29	1		082176	1	.09	.06	1	<1	51
A05112	ALASKA		66.09000	161.3317	29	1		082176	1	.09	.06	1	<1	51
A05165	ALASKA		66.55000	159.3633	29	1		082276	1	.09	.06	1	<1	51
A05175	ALASKA		66.52670	159.1625	29	1		082276	1	.09	.06	1	<1	51
A05266	ALASKA		66.31390	160.0800	27	1		082276	1	.09	.06	1	<1	51
A05287	ALASKA		66.81640	160.4733	27	1		082376	1	.09	.06	1	<1	51
A05287	ALASKA		66.85280	160.1500	27	1		082376	1	.09	.06	1	<1	51
A05397	ALASKA		66.75330	160.0767	27	1		082376	1	.09	.06	1	<1	51
A05406	ALASKA		66.67500	159.6000	29	1		082376	1	.09	.06	1	<1	51
A05459	ALASKA		66.57670	158.9500	29	1		082476	1	.09	.06	1	<1	51
A05460	ALASKA		66.57610	158.8800	29	1		082476	1	.09	.06	1	<1	51
A05500	ALASKA		66.71670	158.0783	27	1		082476	1	.09	.06	1	<1	51
A05506	ALASKA		66.69190	158.0086	29	1		082476	1	.09	.06	1	<1	51
A05507	ALASKA		66.66420	158.0208	27	1		082476	1	.09	.06	1	<1	51
A05540	ALASKA		66.44420	158.0883	29	1		082476	1	.09	.06	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	US/L (PPB)	PC/L	MO1	MO2	REF
405569	ALASKA	ALASKA	66.71970	159.2383	29	1		082576	1	.09	.06	1	<1	51
405583	ALASKA	ALASKA	66.74720	158.7042	29	1		082576	1	.09	.06	1	<1	51
405600	ALASKA	ALASKA	66.80580	158.4961	29	1		082576	1	.09	.06	1	<1	51
405610	ALASKA	ALASKA	66.11330	158.7192	27	1		082676	1	.09	.06	1	<1	51
405615	ALASKA	ALASKA	66.46420	158.5792	27	1		082676	1	.09	.06	1	<1	51
405621	ALASKA	ALASKA	66.33580	158.6033	27	1		082776	1	.09	.06	1	<1	51
405631	ALASKA	ALASKA	66.26670	158.5042	27	1		082776	1	.09	.06	1	<1	51
405643	ALASKA	ALASKA	66.24940	158.6433	27	1		082776	1	.09	.06	1	<1	51
405650	ALASKA	ALASKA	65.90970	162.3333	27	1		082876	1	.09	.06	1	<1	51
405665	ALASKA	ALASKA	65.79580	160.2543	27	1		082976	1	.09	.06	1	<1	51
405675	ALASKA	ALASKA	65.69030	158.6194	27	1		083076	1	.09	.06	1	<1	51
405677	ALASKA	ALASKA	65.84890	158.6097	27	1		083076	1	.09	.06	1	<1	51
405678	ALASKA	ALASKA	65.78920	158.6103	27	1		083076	1	.09	.06	1	<1	51
405680	ALASKA	ALASKA	65.88860	161.8933	27	1		083076	1	.09	.06	1	<1	51
405686	ALASKA	ALASKA	65.45170	161.4597	27	1		083076	1	.09	.06	1	<1	51
405690	ALASKA	ALASKA	63.36830	150.7809	29	1		071877	1	.08	.05	1	<1	38
405696	ALASKA	ALASKA	63.41500	150.2221	27	1		071877	1	.08	.05	1	<1	38
405706	ALASKA	ALASKA	63.68580	152.0760	29	1		080477	1	.08	.05	1	<1	38
405731	ALASKA	ALASKA	63.75940	152.0799	29	1		080477	1	.08	.05	1	<1	38
405751	ALASKA	ALASKA	63.63840	151.1009	29	1		072077	1	.08	.05	1	<1	38
405757	ALASKA	ALASKA	63.84850	151.0096	29	1		072077	1	.08	.05	1	<1	38
405770	ALASKA	ALASKA	62.83380	155.9664	27	1		061477	1	.08	.05	1	<1	38
405771	ALASKA	ALASKA	62.56870	153.6392	29	1		082177	1	.08	.05	1	<1	38
405773	ALASKA	ALASKA	62.55290	154.1661	29	1		082077	1	.08	.05	1	<1	38
405778	ALASKA	ALASKA	62.74570	154.0421	29	1		082077	2	.08	.05	1	<1	38
405806	ALASKA	ALASKA	62.96530	153.7872	29	1		082077	1	.08	.05	1	<1	38
405895	ALASKA	ALASKA	62.58150	150.4344	29	1		072377	1	.08	.05	1	<1	38
405897	ALASKA	ALASKA	61.68260	154.9997	27	1		090277	1	.08	.05	1	<1	37
405899	ALASKA	ALASKA	61.71960	154.8591	29	1		090277	1	.08	.05	1	<1	37
405910	ALASKA	ALASKA	61.11620	155.8271	29	1		090477	1	.08	.05	1	<1	37
405924	ALASKA	ALASKA	61.09470	154.8979	29	1		090977	1	.08	.05	1	<1	37
405945	ALASKA	ALASKA	61.40970	153.7174	29	1		091777	1	.08	.05	1	<1	37
405953	ALASKA	ALASKA	61.70080	153.3864	29	1		091777	1	.08	.05	1	<1	37
405957	ALASKA	ALASKA	65.08190	166.4250	27	1		070876	1	.08	.05	1	<1	51
405970	ALASKA	ALASKA	65.61840	166.5306	27	1		072176	1	.08	.05	1	<1	51
405973	ALASKA	ALASKA	65.53750	166.2917	27	1		072176	1	.08	.05	1	<1	51
405985	ALASKA	ALASKA	65.01390	165.1950	29	1		072776	1	.08	.05	1	<1	51
405987	ALASKA	ALASKA	66.28610	164.8750	29	1		073076	1	.08	.05	1	<1	51
405991	ALASKA	ALASKA	65.44170	163.3708	29	1		073176	1	.08	.05	1	<1	51
405993	ALASKA	ALASKA	65.34440	163.3431	27	1		073176	1	.08	.05	1	<1	51
405998	ALASKA	ALASKA	66.26670	164.1433	29	1		080176	1	.08	.05	1	<1	51
406004	ALASKA	ALASKA	66.05860	162.8467	29	1		080176	1	.08	.05	1	<1	51
406090	ALASKA	ALASKA	65.06530	164.3500	27	1		080176	1	.08	.05	1	<1	51
406131	ALASKA	ALASKA	65.98330	163.6750	27	1		080276	1	.08	.05	1	<1	51
406136	ALASKA	ALASKA	65.87860	163.7467	27	1		080276	1	.08	.05	1	<1	51
406160	ALASKA	ALASKA	65.36670	162.6917	27	1		080476	1	.08	.05	1	<1	51
406170	ALASKA	ALASKA	65.59170	160.9717	27	1		080476	1	.08	.05	1	<1	51
406174	ALASKA	ALASKA	65.50170	160.9717	27	1		080676	1	.08	.05	1	<1	51
406180	ALASKA	ALASKA	65.50170	160.9717	27	1		080676	1	.08	.05	1	<1	51
406186	ALASKA	ALASKA	65.10780	161.0250	29	1		080776	1	.08	.05	1	<1	51
406190	ALASKA	ALASKA	65.04170	159.2300	27	1		080976	1	.08	.05	1	<1	51
406194	ALASKA	ALASKA	65.55280	161.9361	27	1		081076	1	.08	.05	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID.	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
403703	ALASKA	ALASKA	65.54170	161.8433	27	1		081076	1	.08	.05	1	<1	51
403804	ALASKA	ALASKA	65.45000	158.4083	29	1		081176	1	.08	.05	1	<1	51
404037	ALASKA	ALASKA	67.83170	162.3125	27	1		081276	1	.08	.05	1	<1	51
404042	ALASKA	ALASKA	67.62470	162.3600	27	1		071276	1	.08	.05	1	<1	51
404190	ALASKA	ALASKA	67.13490	162.7954	29	1		081376	1	.08	.05	1	<1	51
404231	ALASKA	ALASKA	67.75610	163.1000	27	1		081376	1	.08	.05	1	<1	51
404275	ALASKA	ALASKA	67.58440	163.4467	27	1		081376	1	.08	.05	1	<1	51
404324	ALASKA	ALASKA	67.75750	163.9153	29	1		081476	1	.08	.05	1	<1	51
404369	ALASKA	ALASKA	67.96330	164.8800	27	1		081476	1	.08	.05	1	<1	51
404387	ALASKA	ALASKA	67.78610	164.0042	27	1		081476	1	.08	.05	1	<1	51
404423	ALASKA	ALASKA	67.38670	163.3950	27	1		081476	1	.08	.05	1	<1	51
404437	ALASKA	ALASKA	66.75940	161.4233	29	1		081476	1	.08	.05	1	<1	51
404659	ALASKA	ALASKA	67.05000	159.1744	27	1		081776	1	.08	.05	1	<1	51
404814	ALASKA	ALASKA	67.57330	159.7033	27	1		081876	1	.08	.05	1	<1	51
405032	ALASKA	ALASKA	67.44390	160.9700	27	1		082076	1	.08	.05	1	<1	51
405067	ALASKA	ALASKA	67.32610	159.4006	27	1		082076	1	.08	.05	1	<1	51
405045	ALASKA	ALASKA	66.71940	162.0833	29	1		082176	1	.08	.05	1	<1	51
405133	ALASKA	ALASKA	66.40430	161.1833	29	1		082176	1	.08	.05	1	<1	51
405162	ALASKA	ALASKA	66.37670	160.9222	29	1		082176	1	.08	.05	1	<1	51
405136	ALASKA	ALASKA	66.49330	161.1650	27	1		082276	1	.08	.05	1	<1	51
405176	ALASKA	ALASKA	66.64330	159.3167	29	1		082276	1	.08	.05	1	<1	51
405211	ALASKA	ALASKA	66.56000	159.1017	29	1		082276	1	.08	.05	1	<1	51
405223	ALASKA	ALASKA	66.45830	159.5567	29	1		082276	1	.08	.05	1	<1	51
405300	ALASKA	ALASKA	66.36830	159.6908	29	1		082276	1	.08	.05	1	<1	51
405332	ALASKA	ALASKA	66.89360	159.5233	27	1		082376	1	.08	.05	1	<1	51
405451	ALASKA	ALASKA	66.83420	158.1439	29	1		082376	1	.08	.05	1	<1	51
405467	ALASKA	ALASKA	66.52420	158.6333	29	1		082476	1	.08	.05	1	<1	51
405515	ALASKA	ALASKA	66.60000	158.8733	29	1		082476	1	.08	.05	1	<1	51
405524	ALASKA	ALASKA	66.61170	158.0067	29	1		082476	1	.08	.05	1	<1	51
405590	ALASKA	ALASKA	66.54040	158.1617	27	1		082476	1	.08	.05	1	<1	51
406001	ALASKA	ALASKA	66.75690	158.9900	29	1		082576	1	.08	.05	1	<1	51
406025	ALASKA	ALASKA	66.75970	158.4444	29	1		082576	1	.08	.05	1	<1	51
406049	ALASKA	ALASKA	66.69330	158.5667	29	1		082576	1	.08	.05	1	<1	51
406100	ALASKA	ALASKA	66.14280	158.7992	27	1		082676	1	.08	.05	1	<1	51
406182	ALASKA	ALASKA	66.48940	158.2942	27	1		082676	1	.08	.05	1	<1	51
406195	ALASKA	ALASKA	66.21280	158.1069	27	1		082676	1	.08	.05	1	<1	51
406195	ALASKA	ALASKA	66.13670	158.0900	27	1		082676	1	.08	.05	1	<1	51
406300	ALASKA	ALASKA	66.08170	158.1333	27	1		082776	1	.08	.05	1	<1	51
406314	ALASKA	ALASKA	66.28430	160.0917	27	1		082776	1	.08	.05	1	<1	51
406505	ALASKA	ALASKA	66.28430	159.2694	29	1		082776	1	.08	.05	1	<1	51
406505	ALASKA	ALASKA	65.96410	162.1694	27	1		082876	1	.08	.05	1	<1	51
406515	ALASKA	ALASKA	65.97920	162.1125	27	1		082876	1	.08	.05	1	<1	51
406573	ALASKA	ALASKA	65.76390	162.0472	27	1		082876	1	.08	.05	1	<1	51
406783	ALASKA	ALASKA	65.48420	163.2067	29	1		082976	1	.08	.05	1	<1	51
406814	ALASKA	ALASKA	65.82920	160.1067	27	1		083076	1	.08	.05	1	<1	51
434148	ALASKA	ALASKA	65.97920	160.8625	27	1		083076	1	.08	.05	1	<1	51
434268	ALASKA	ALASKA	63.53430	150.2258	29	1		071877	1	.07	.05	1	<1	38
434309	ALASKA	ALASKA	63.98620	151.6351	29	1		080477	1	.07	.05	1	<1	38
434331	ALASKA	ALASKA	63.84540	152.3170	29	1		080477	1	.07	.05	1	<1	38
434336	ALASKA	ALASKA	63.43830	150.4977	29	1		071677	1	.07	.05	1	<1	38
434336	ALASKA	ALASKA	63.45430	150.2340	27	1		071677	1	.07	.05	1	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAU ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PCI/L	MUI	MO2	REF
A34399	ALASKA	ALASKA	63.07600	152.5489	29	1		060777	1	.07	.05		<1	38
A34460	ALASKA	ALASKA	63.52470	151.4485	29	1		071977	1	.07	.05		<1	38
A34575	ALASKA	ALASKA	63.11390	152.4755	29	1		080777	1	.07	.05		<1	38
A42203	ALASKA	ALASKA	62.40090	155.8694	29	1		081977	1	.07	.05		<1	28
A42354	ALASKA	ALASKA	62.07500	155.0694	29	1		082077	9	.07	.05		<1	28
A42365	ALASKA	ALASKA	62.07500	154.0224	29	1		082077	1	.07	.05		<1	28
A42579	ALASKA	ALASKA	62.06930	153.0789	29	1		082077	1	.07	.05		<1	28
A42721	ALASKA	ALASKA	62.06900	153.0260	27	1		083077	1	.07	.05		<1	28
A42786	ALASKA	ALASKA	62.23510	154.4939	29	1		083177	1	.07	.05		<1	28
A42862	ALASKA	ALASKA	62.00810	155.8649	29	1		090177	1	.07	.05		<1	28
A43463	ALASKA	ALASKA	62.44510	150.6913	29	1		072477	1	.07	.05		<1	28
A50591	ALASKA	ALASKA	62.00710	152.4459	29	1		072477	4	.07	.05		<1	28
A50742	ALASKA	ALASKA	61.63510	155.1638	29	1		090277	1	.07	.05		<1	37
A51009	ALASKA	ALASKA	61.42510	154.9501	29	1		090577	1	.07	.05		<1	37
A52049	ALASKA	ALASKA	61.03080	153.8754	27	1		091977	1	.07	.05		<1	37
A62058	ALASKA	ALASKA	65.03190	160.1972	27	1		070876	1	.07	.05		<1	51
A62101	ALASKA	ALASKA	65.10280	166.1111	27	1		070876	1	.07	.05		<1	51
A62132	ALASKA	ALASKA	65.19460	164.6750	27	1		071576	1	.07	.05		<1	51
A62176	ALASKA	ALASKA	65.07500	164.1056	27	1		071576	1	.07	.05		<1	51
A62219	ALASKA	ALASKA	65.04580	165.1494	29	1		071776	1	.07	.05		<1	51
A62309	ALASKA	ALASKA	65.34000	165.3056	29	1		071976	1	.07	.05		<1	51
A62406	ALASKA	ALASKA	65.59560	167.5183	27	1		072176	1	.07	.05		<1	51
A62431	ALASKA	ALASKA	65.56530	166.4639	27	1		072176	1	.07	.05		<1	51
A62458	ALASKA	ALASKA	65.81720	166.8875	29	1		072176	1	.07	.05		<1	51
A62478	ALASKA	ALASKA	65.73330	166.1681	27	1		072276	1	.07	.05		<1	51
A62658	ALASKA	ALASKA	65.69170	165.9394	29	1		072276	1	.07	.05		<1	51
A62678	ALASKA	ALASKA	66.03330	165.6278	29	1		072776	1	.07	.05		<1	51
A62682	ALASKA	ALASKA	66.32080	165.5533	29	1		072776	1	.07	.05		<1	51
A62682	ALASKA	ALASKA	66.32080	165.4244	29	1		072776	1	.07	.05		<1	51
A62749	ALASKA	ALASKA	66.57780	163.9722	29	1		072876	1	.07	.05		<1	51
A62765	ALASKA	ALASKA	66.06810	163.3014	29	1		072876	1	.07	.05		<1	51
A62819	ALASKA	ALASKA	66.05860	164.4694	27	1		072976	1	.07	.05		<1	51
A62859	ALASKA	ALASKA	66.53060	164.7972	29	1		073076	1	.07	.05		<1	51
A62869	ALASKA	ALASKA	66.46110	164.0563	29	1		073076	1	.07	.05		<1	51
A62939	ALASKA	ALASKA	65.37080	163.8708	27	1		073176	1	.07	.05		<1	51
A63030	ALASKA	ALASKA	65.40580	163.8700	29	1		080176	1	.07	.05		<1	51
A63075	ALASKA	ALASKA	65.31170	164.4922	29	1		080176	1	.07	.05		<1	51
A63097	ALASKA	ALASKA	65.03750	164.0800	27	1		080176	1	.07	.05		<1	51
A63115	ALASKA	ALASKA	65.22070	163.8778	29	1		080176	1	.07	.05		<1	51
A63164	ALASKA	ALASKA	65.29560	164.4333	29	1		080276	1	.07	.05		<1	51
A63192	ALASKA	ALASKA	65.08250	163.1733	29	1		080276	1	.07	.05		<1	51
A63254	ALASKA	ALASKA	65.35330	162.1917	29	1		080476	1	.07	.05		<1	51
A63344	ALASKA	ALASKA	65.23510	162.7500	27	1		080476	1	.07	.05		<1	51
A63474	ALASKA	ALASKA	65.58420	161.0833	27	1		080676	1	.07	.05		<1	51
A63575	ALASKA	ALASKA	65.13250	160.4367	29	1		080676	1	.07	.05		<1	51
A63640	ALASKA	ALASKA	65.03190	159.5958	27	1		080976	1	.07	.05		<1	51
A63781	ALASKA	ALASKA	65.50090	161.5083	27	1		081076	1	.07	.05		<1	51
A63783	ALASKA	ALASKA	65.47500	161.5433	27	1		081076	1	.07	.05		<1	51
A63787	ALASKA	ALASKA	65.47500	161.5500	27	1		081076	1	.07	.05		<1	51
A63832	ALASKA	ALASKA	65.58750	161.6167	27	1		081076	1	.07	.05		<1	51
A63846	ALASKA	ALASKA	65.46000	159.2107	27	1		081176	1	.07	.05		<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403876	ALASKA	ALASKA	65.54500	158.1100	29	1		081176	1	.07	.05	1	<1	51
403937	ALASKA	ALASKA	65.85000	161.5708	27	1		081176	1	.07	.05	1	<1	51
403952	ALASKA	ALASKA	65.93330	160.9344	27	1		081176	1	.07	.05	1	<1	51
404156	ALASKA	ALASKA	67.96130	162.2667	27	1		081276	1	.07	.05	1	<1	51
404230	ALASKA	ALASKA	67.72920	163.1461	27	1		081376	1	.07	.05	1	<1	51
404333	ALASKA	ALASKA	67.68330	163.2433	29	1		081376	1	.07	.05	1	<1	51
404338	ALASKA	ALASKA	67.76580	164.4458	29	1		081476	1	.07	.05	1	<1	51
404412	ALASKA	ALASKA	67.61330	163.6267	27	1		081476	1	.07	.05	1	<1	51
404460	ALASKA	ALASKA	66.60000	160.5167	29	1		081476	1	.07	.05	1	<1	51
404471	ALASKA	ALASKA	66.70330	161.1667	29	1		081476	1	.07	.05	1	<1	51
404543	ALASKA	ALASKA	66.92720	160.5900	29	1		081676	1	.07	.05	1	<1	51
404646	ALASKA	ALASKA	67.05670	160.0164	27	1		081776	1	.07	.05	1	<1	51
404658	ALASKA	ALASKA	67.02670	159.1139	27	1		081776	1	.07	.05	1	<1	51
404661	ALASKA	ALASKA	67.05000	158.9678	27	1		081776	1	.07	.05	1	<1	51
404672	ALASKA	ALASKA	67.01670	158.1333	29	1		081776	1	.07	.05	1	<1	51
404680	ALASKA	ALASKA	67.19000	158.8411	29	1		081776	1	.07	.05	1	<1	51
404690	ALASKA	ALASKA	67.32670	159.2343	27	1		081776	1	.07	.05	1	<1	51
404699	ALASKA	ALASKA	67.35000	160.0333	27	1		081876	1	.07	.05	1	<1	51
404877	ALASKA	ALASKA	67.36670	160.1494	27	1		081976	1	.07	.05	1	<1	51
404900	ALASKA	ALASKA	67.26500	158.7950	27	1		081976	1	.07	.05	1	<1	51
404909	ALASKA	ALASKA	67.22000	158.6650	29	1		081976	1	.07	.05	1	<1	51
404902	ALASKA	ALASKA	67.23920	158.5744	27	1		081976	1	.07	.05	1	<1	51
405033	ALASKA	ALASKA	67.35920	159.3717	27	1		082076	1	.07	.05	1	<1	51
405079	ALASKA	ALASKA	66.49330	161.2444	29	1		082176	1	.07	.05	1	<1	51
405157	ALASKA	ALASKA	66.58560	159.4349	29	1		082276	1	.07	.05	1	<1	51
405212	ALASKA	ALASKA	66.47000	159.4813	29	1		082376	1	.07	.05	1	<1	51
405342	ALASKA	ALASKA	66.97580	158.2342	27	1		082376	1	.07	.05	1	<1	51
405554	ALASKA	ALASKA	66.37480	158.3833	29	1		082476	1	.07	.05	1	<1	51
405555	ALASKA	ALASKA	66.37430	158.4656	29	1		082476	1	.07	.05	1	<1	51
405605	ALASKA	ALASKA	66.70890	159.9819	29	1		082576	1	.07	.05	1	<1	51
406002	ALASKA	ALASKA	66.67800	158.4489	29	1		082576	1	.07	.05	1	<1	51
406023	ALASKA	ALASKA	66.67530	158.4933	29	1		082576	1	.07	.05	1	<1	51
406073	ALASKA	ALASKA	66.03390	158.2533	27	1		082676	1	.07	.05	1	<1	51
406074	ALASKA	ALASKA	66.05000	158.2200	27	1		082676	1	.07	.05	1	<1	51
406075	ALASKA	ALASKA	66.05220	158.1792	27	1		082676	1	.07	.05	1	<1	51
406134	ALASKA	ALASKA	66.61420	158.4333	27	1		082676	1	.07	.05	1	<1	51
406230	ALASKA	ALASKA	66.26500	158.4250	27	1		082776	1	.07	.05	1	<1	51
406296	ALASKA	ALASKA	66.15390	159.9700	27	1		082776	1	.07	.05	1	<1	51
406542	ALASKA	ALASKA	65.76170	162.7008	27	1		082876	1	.07	.05	1	<1	51
406701	ALASKA	ALASKA	65.79440	159.3478	27	1		082976	1	.07	.05	1	<1	51
406768	ALASKA	ALASKA	65.64580	158.7667	27	1		083076	1	.07	.05	1	<1	51
406806	ALASKA	ALASKA	65.57640	160.4556	27	1		083076	1	.07	.05	1	<1	51
406823	ALASKA	ALASKA	65.62170	161.8400	27	1		083076	1	.07	.05	1	<1	51
406854	ALASKA	ALASKA	65.48000	161.7813	27	1		083076	1	.07	.05	1	<1	51
406855	ALASKA	ALASKA	65.49170	161.9000	27	1		083076	1	.07	.05	1	<1	51
A34132	ALASKA	ALASKA	63.27510	151.8754	29	1		071677	1	.06	.04	1	<1	38
A34246	ALASKA	ALASKA	63.32930	150.8541	29	1		071877	1	.06	.04	1	<1	38
A34298	ALASKA	ALASKA	63.37800	151.7079	29	1		080477	1	.06	.04	1	<1	38
A34324	ALASKA	ALASKA	63.37610	151.6379	29	1		080477	1	.06	.04	1	<1	38
A34363	ALASKA	ALASKA	63.27400	152.1841	29	1		080677	1	.06	.04	1	<1	38
A34473	ALASKA	ALASKA	63.56860	150.8866	27	1		071977	1	.06	.04	1	<1	38

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
A3491	ALASKA	ALASKA	63.78990	152.9129	29	1		080877	1	.06	.04	1	<1	36
A3492	ALASKA	ALASKA	62.87590	153.4142	29	1		080977	1	.06	.04	1	<1	28
A42310	ALASKA	ALASKA	62.88240	154.9786	29	1		081977	1	.06	.04	1	<1	28
A42311	ALASKA	ALASKA	62.70460	154.8110	29	1		082077	1	.06	.04	1	<1	28
A42751	ALASKA	ALASKA	62.31810	154.6335	29	1		063177	1	.06	.04	1	<1	28
A42663	ALASKA	ALASKA	62.16540	154.5732	29	1		090277	1	.06	.04	1	<1	28
A43016	ALASKA	ALASKA	62.06470	152.4105	29	1		082177	1	.06	.04	1	<1	28
A43101	ALASKA	ALASKA	62.39700	150.6401	29	1		074277	1	.06	.04	1	<1	28
A43240	ALASKA	ALASKA	62.06000	150.8454	27	1		072377	1	.06	.04	1	<1	28
A43269	ALASKA	ALASKA	62.43320	151.4764	29	1		072377	1	.06	.04	1	<1	28
A43410	ALASKA	ALASKA	62.11110	152.7696	29	1		072477	1	.06	.04	1	<1	28
A43476	ALASKA	ALASKA	62.07670	152.1916	29	1		072477	1	.06	.04	1	<1	28
A50392	ALASKA	ALASKA	62.04390	152.2346	27	1		072477	1	.06	.04	1	<1	28
A50396	ALASKA	ALASKA	61.82310	153.4858	29	1		082877	1	.06	.04	1	<1	37
A50542	ALASKA	ALASKA	61.85110	153.3196	29	1		082877	1	.06	.04	1	<1	37
A50636	ALASKA	ALASKA	61.85590	154.5021	29	1		090277	1	.06	.04	1	<1	37
A50744	ALASKA	ALASKA	61.08480	155.3659	29	1		090377	1	.06	.04	1	<1	37
A50812	ALASKA	ALASKA	61.44860	154.7992	29	1		090577	1	.06	.04	1	<1	37
A50815	ALASKA	ALASKA	61.12980	155.1042	29	1		090477	1	.06	.04	1	<1	37
A50834	ALASKA	ALASKA	61.39820	154.5866	29	1		090577	1	.06	.04	1	<1	37
A51000	ALASKA	ALASKA	61.10450	154.4139	29	1		090977	1	.06	.04	1	<1	37
A51008	ALASKA	ALASKA	61.30170	154.4786	29	1		090977	1	.06	.04	1	<1	37
A51009	ALASKA	ALASKA	61.01350	153.9909	29	1		091777	1	.06	.04	1	<1	37
A52030	ALASKA	ALASKA	65.44830	164.5958	27	1		070776	1	.06	.04	1	<1	51
A52039	ALASKA	ALASKA	65.38250	165.7000	27	1		070776	1	.06	.04	1	<1	51
A52097	ALASKA	ALASKA	65.36530	164.9389	27	1		071376	1	.06	.04	1	<1	51
A52196	ALASKA	ALASKA	65.45000	165.6022	27	1		071776	1	.06	.04	1	<1	51
A52314	ALASKA	ALASKA	65.42920	167.3300	27	1		071976	1	.06	.04	1	<1	51
A52367	ALASKA	ALASKA	65.57810	166.9167	27	1		072176	1	.06	.04	1	<1	51
A52418	ALASKA	ALASKA	65.60420	166.2406	27	1		072176	1	.06	.04	1	<1	51
A52527	ALASKA	ALASKA	65.79360	166.8472	27	1		072176	1	.06	.04	1	<1	51
A52541	ALASKA	ALASKA	65.94890	166.5028	29	1		072176	1	.06	.04	1	<1	51
A52581	ALASKA	ALASKA	65.83750	165.2567	29	1		072676	1	.06	.04	1	<1	51
A52600	ALASKA	ALASKA	66.11170	165.2333	29	1		072676	1	.06	.04	1	<1	51
A52665	ALASKA	ALASKA	66.21830	165.8233	29	1		072776	1	.06	.04	1	<1	51
A52657	ALASKA	ALASKA	66.58330	163.8167	29	1		073076	1	.06	.04	1	<1	51
A52936	ALASKA	ALASKA	65.38060	164.1486	29	1		073176	1	.06	.04	1	<1	51
A53063	ALASKA	ALASKA	65.06390	162.9200	29	1		080176	1	.06	.04	1	<1	51
A53087	ALASKA	ALASKA	65.10560	164.2917	27	1		080176	1	.06	.04	1	<1	51
A53109	ALASKA	ALASKA	65.13490	163.9903	27	1		080176	1	.06	.04	1	<1	51
A53221	ALASKA	ALASKA	65.04000	163.1517	29	1		080276	1	.06	.04	1	<1	51
A53224	ALASKA	ALASKA	65.07720	163.1333	29	1		080276	1	.06	.04	1	<1	51
A53231	ALASKA	ALASKA	65.41000	162.6733	29	1		080276	1	.06	.04	1	<1	51
A53258	ALASKA	ALASKA	65.32330	162.4319	27	1		080476	1	.06	.04	1	<1	51
A53318	ALASKA	ALASKA	65.21250	163.0269	27	1		080476	1	.06	.04	1	<1	51
A53322	ALASKA	ALASKA	65.25420	163.1944	27	1		080476	1	.06	.04	1	<1	51
A53343	ALASKA	ALASKA	65.18670	162.3000	29	1		080476	1	.06	.04	1	<1	51
A53363	ALASKA	ALASKA	65.17220	161.2694	29	1		080576	1	.06	.04	1	<1	51
A53395	ALASKA	ALASKA	65.11390	162.3024	27	1		080576	1	.06	.04	1	<1	51
A53424	ALASKA	ALASKA	65.02170	162.1667	27	1		080576	1	.06	.04	1	<1	51
A53597	ALASKA	ALASKA	65.05000	160.9292	29	1		080976	1	.06	.04	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
403621	ALASKA	ALASKA	65-32500	150-8708	29	1		080976	1	.06	.04	1	<1	51
403623	ALASKA	ALASKA	65-14670	158-8900	27	1		080976	1	.06	.04	1	<1	51
403691	ALASKA	ALASKA	65-14580	159-3208	27	1		080976	1	.06	.04	1	<1	51
403724	ALASKA	ALASKA	65-20530	159-1556	27	1		081076	1	.06	.04	1	<1	51
403792	ALASKA	ALASKA	65-24170	161-8528	27	1		081076	1	.06	.04	1	<1	51
403810	ALASKA	ALASKA	65-25000	161-9783	27	1		081076	1	.06	.04	1	<1	51
403825	ALASKA	ALASKA	65-27080	161-6517	27	1		081076	1	.06	.04	1	<1	51
403917	ALASKA	ALASKA	65-47360	161-0167	27	1		081176	1	.06	.04	1	<1	51
403951	ALASKA	ALASKA	65-55000	160-9972	27	1		081176	1	.06	.04	1	<1	51
404210	ALASKA	ALASKA	67-32000	163-1600	29	1		081376	1	.06	.04	1	<1	51
404234	ALASKA	ALASKA	67-78610	162-8667	29	1		081376	1	.06	.04	1	<1	51
404271	ALASKA	ALASKA	67-68330	163-2900	27	1		081376	1	.06	.04	1	<1	51
404318	ALASKA	ALASKA	67-54170	163-7917	27	1		081476	1	.06	.04	1	<1	51
404321	ALASKA	ALASKA	67-56830	163-9133	27	1		081476	1	.06	.04	1	<1	51
404325	ALASKA	ALASKA	67-63060	164-4500	27	1		081476	1	.06	.04	1	<1	51
404353	ALASKA	ALASKA	67-91830	164-7856	27	1		081476	1	.06	.04	1	<1	51
404364	ALASKA	ALASKA	67-87720	164-4333	27	1		081476	1	.06	.04	1	<1	51
404401	ALASKA	ALASKA	67-76000	163-7833	27	1		081476	1	.06	.04	1	<1	51
404405	ALASKA	ALASKA	67-70920	163-6750	27	1		081476	1	.06	.04	1	<1	51
404406	ALASKA	ALASKA	67-70330	163-5844	27	1		081476	1	.06	.04	1	<1	51
404416	ALASKA	ALASKA	67-54390	163-5267	27	1		081476	1	.06	.04	1	<1	51
404447	ALASKA	ALASKA	66-77330	160-6433	29	1		081476	1	.06	.04	1	<1	51
404462	ALASKA	ALASKA	66-62670	160-6300	27	1		081476	1	.06	.04	1	<1	51
404476	ALASKA	ALASKA	66-58330	161-3217	29	1		081476	1	.06	.04	1	<1	51
404514	ALASKA	ALASKA	66-88610	160-8750	29	1		081576	1	.06	.04	1	<1	51
404525	ALASKA	ALASKA	66-98610	159-6563	29	1		081576	1	.06	.04	1	<1	51
404577	ALASKA	ALASKA	66-98170	159-4567	27	1		081576	1	.06	.04	1	<1	51
404635	ALASKA	ALASKA	67-01330	159-4661	29	1		081576	1	.06	.04	1	<1	51
404643	ALASKA	ALASKA	67-53000	159-6000	27	1		081576	1	.06	.04	1	<1	51
404678	ALASKA	ALASKA	67-51000	160-0811	27	1		081576	1	.06	.04	1	<1	51
404680	ALASKA	ALASKA	67-24930	160-0325	27	1		081576	1	.06	.04	1	<1	51
404682	ALASKA	ALASKA	67-25330	160-1683	27	1		081576	1	.06	.04	1	<1	51
404904	ALASKA	ALASKA	67-27330	158-1433	27	1		081576	1	.06	.04	1	<1	51
405035	ALASKA	ALASKA	67-43780	159-2756	27	1		082076	1	.06	.04	1	<1	51
405077	ALASKA	ALASKA	66-41330	161-4717	29	1		082176	1	.06	.04	1	<1	51
405086	ALASKA	ALASKA	66-40330	161-0617	29	1		082176	1	.06	.04	1	<1	51
405097	ALASKA	ALASKA	66-20560	161-4417	27	1		082176	1	.06	.04	1	<1	51
405117	ALASKA	ALASKA	66-12500	160-7400	27	1		082176	1	.06	.04	1	<1	51
405219	ALASKA	ALASKA	66-40000	159-5783	29	1		082276	1	.06	.04	1	<1	51
405222	ALASKA	ALASKA	66-37720	159-6300	29	1		082276	1	.06	.04	1	<1	51
405226	ALASKA	ALASKA	66-86500	158-0233	29	1		082376	1	.06	.04	1	<1	51
405249	ALASKA	ALASKA	66-57000	158-0725	29	1		082376	1	.06	.04	1	<1	51
405407	ALASKA	ALASKA	66-75170	160-3200	27	1		082376	1	.06	.04	1	<1	51
405408	ALASKA	ALASKA	66-66940	159-4567	29	1		082376	1	.06	.04	1	<1	51
405450	ALASKA	ALASKA	66-49220	158-6417	29	1		082376	1	.06	.04	1	<1	51
405465	ALASKA	ALASKA	66-01670	158-7167	29	1		082476	1	.06	.04	1	<1	51
405480	ALASKA	ALASKA	66-65560	158-9267	29	1		082476	1	.06	.04	1	<1	51
405494	ALASKA	ALASKA	66-72000	158-2192	29	1		082476	1	.06	.04	1	<1	51
405534	ALASKA	ALASKA	66-48000	158-2000	29	1		082476	1	.06	.04	1	<1	51
405537	ALASKA	ALASKA	66-45330	158-0767	29	1		082476	1	.06	.04	1	<1	51
406003	ALASKA	ALASKA	66-77330	158-5133	29	1		082576	1	.06	.04	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MOR	REQ
406012	ALASKA	ALASKA	66-03580	158-4417	29	1		082576	1	06	04		<1	51
406022	ALASKA	ALASKA	66-07280	158-4442	29	1		082576	1	06	04		<1	51
406069	ALASKA	ALASKA	66-02500	158-3833	27	1		082676	1	06	04		<1	51
406081	ALASKA	ALASKA	66-00220	158-1700	29	1		082676	1	06	04		<1	51
406084	ALASKA	ALASKA	66-34220	158-7762	29	1		082676	1	06	04		<1	51
406116	ALASKA	ALASKA	66-11250	158-4708	27	1		082676	1	06	04		<1	51
406184	ALASKA	ALASKA	66-19920	158-2000	27	1		082676	1	06	04		<1	51
406241	ALASKA	ALASKA	66-23330	158-7333	27	1		082776	1	06	04		<1	51
406264	ALASKA	ALASKA	66-10440	159-4300	27	1		082776	1	06	04		<1	51
406278	ALASKA	ALASKA	66-05330	159-2222	27	1		082776	1	06	04		<1	51
406295	ALASKA	ALASKA	66-11170	159-0800	27	1		082776	1	06	04		<1	51
406297	ALASKA	ALASKA	66-16030	159-0650	27	1		082776	1	06	04		<1	51
406304	ALASKA	ALASKA	66-92080	162-3583	27	1		082876	1	06	04		<1	51
406399	ALASKA	ALASKA	66-90690	162-3683	27	1		082876	1	06	04		<1	51
406440	ALASKA	ALASKA	66-68330	158-9317	27	1		082876	1	06	04		<1	51
406500	ALASKA	ALASKA	66-73840	163-1250	27	1		082876	1	06	04		<1	51
406561	ALASKA	ALASKA	66-66670	163-0900	27	1		082876	1	06	04		<1	51
406566	ALASKA	ALASKA	66-59500	162-8347	27	1		082976	1	06	04		<1	51
406654	ALASKA	ALASKA	66-79140	159-0889	27	1		082976	1	06	04		<1	51
406784	ALASKA	ALASKA	66-79310	160-1389	27	1		083076	1	06	04		<1	51
406821	ALASKA	ALASKA	66-85330	161-9422	27	1		083076	1	06	04		<1	51
A34122	ALASKA	ALASKA	63-37420	151-3313	29	1		071677	1	06	03		<1	36
A34222	ALASKA	ALASKA	63-03770	152-0778	29	1		080477	1	06	03		<1	36
A34291	ALASKA	ALASKA	63-84650	151-3456	29	1		080477	1	06	03		<1	36
A34318	ALASKA	ALASKA	63-80420	152-2548	29	1		080477	1	06	03		<1	36
A34344	ALASKA	ALASKA	63-80240	152-2548	29	1		080777	1	06	03		<1	36
A34374	ALASKA	ALASKA	63-02090	152-8602	29	1		080777	1	06	03		<1	36
A34531	ALASKA	ALASKA	63-90230	151-0263	29	1		080777	1	06	03		<1	36
A34602	ALASKA	ALASKA	63-71420	151-1486	29	1		081977	1	06	03		<1	36
A42213	ALASKA	ALASKA	62-69460	155-9533	29	1		081977	1	06	03		<1	36
A42256	ALASKA	ALASKA	62-96520	159-4863	29	1		082077	1	06	03		<1	36
A42360	ALASKA	ALASKA	62-76260	154-9797	29	1		082077	1	06	03		<1	36
A42570	ALASKA	ALASKA	62-27220	153-1053	27	1		082077	1	06	03		<1	36
A42576	ALASKA	ALASKA	62-26040	153-0505	27	1		082077	1	06	03		<1	36
A42802	ALASKA	ALASKA	62-13170	153-0923	27	1		082077	1	06	03		<1	36
A42835	ALASKA	ALASKA	62-22210	153-8070	27	1		083177	1	06	03		<1	36
A42858	ALASKA	ALASKA	62-27140	155-9188	27	1		083177	1	06	03		<1	36
A42877	ALASKA	ALASKA	62-36930	150-2685	29	1		072377	1	06	03		<1	36
A42890	ALASKA	ALASKA	62-94040	150-1313	29	1		072377	1	06	03		<1	36
A42921	ALASKA	ALASKA	62-40990	150-2142	29	1		072377	1	06	03		<1	36
A42927	ALASKA	ALASKA	62-38740	150-9704	29	1		072377	1	06	03		<1	36
A43004	ALASKA	ALASKA	62-29800	150-9173	29	1		072277	1	06	03		<1	36
A43102	ALASKA	ALASKA	62-40230	150-6099	29	1		072277	1	06	03		<1	36
A43109	ALASKA	ALASKA	62-22770	150-3124	29	1		072277	1	06	03		<1	36
A43187	ALASKA	ALASKA	62-43070	152-1447	29	1		072377	1	06	03		<1	36
A43203	ALASKA	ALASKA	62-34200	152-0327	29	1		072377	1	06	03		<1	36
A43293	ALASKA	ALASKA	62-49360	151-8366	29	1		072477	1	06	03		<1	36
A43477	ALASKA	ALASKA	62-08620	152-2247	29	1		072477	1	06	03		<1	36
A50449	ALASKA	ALASKA	61-91680	154-9033	27	1		083077	1	06	03		<1	37
A50571	ALASKA	ALASKA	61-67210	154-6832	27	1		090277	1	06	03		<1	37
A50637	ALASKA	ALASKA	61-10480	155-4295	29	1		090377	1	06	03		<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO	MO2	REF
450743	ALASKA	ALASKA	61.45760	154.9043	29	1		090577	1	.05	.03	1	<1	37
460661	ALASKA	ALASKA	66.13750	160.2805	27	1				.05	.03	1	<1	43
460189	ALASKA	ALASKA	65.94580	161.4000	27	1				.06	.03	1	<1	51
460552	ALASKA	ALASKA	65.02500	166.4026	27	1		070876	1	.06	.03	1	<1	51
462079	ALASKA	ALASKA	65.25140	166.3833	27	1		070976	1	.05	.03	1	<1	51
462116	ALASKA	ALASKA	65.18440	164.9336	29	1		071476	1	.05	.03	1	<1	51
462117	ALASKA	ALASKA	65.16940	164.9336	29	1		071476	1	.06	.03	1	<1	51
462133	ALASKA	ALASKA	65.08470	164.7278	29	1		071576	1	.06	.03	1	<1	51
462171	ALASKA	ALASKA	65.13170	165.3428	29	1		071676	1	.06	.03	1	<1	51
462185	ALASKA	ALASKA	65.18500	165.8933	27	1		071876	1	.06	.03	1	<1	51
462220	ALASKA	ALASKA	65.63600	167.3153	27	1		071976	1	.05	.03	1	<1	51
462225	ALASKA	ALASKA	65.67920	167.6739	27	1		071976	1	.05	.03	1	<1	51
462310	ALASKA	ALASKA	65.55830	167.4833	27	1		071976	1	.05	.03	1	<1	51
462312	ALASKA	ALASKA	65.43190	167.2472	27	1		071976	1	.06	.03	1	<1	51
462323	ALASKA	ALASKA	65.53330	167.6458	27	1		071976	1	.06	.03	1	<1	51
462341	ALASKA	ALASKA	65.79720	167.1653	29	1		072176	1	.05	.03	1	<1	51
462365	ALASKA	ALASKA	65.82920	166.8917	27	1		072176	1	.05	.03	1	<1	51
462366	ALASKA	ALASKA	65.57220	166.9861	27	1		072176	1	.06	.03	1	<1	51
462412	ALASKA	ALASKA	65.49170	166.4986	27	1		072176	1	.06	.03	1	<1	51
462414	ALASKA	ALASKA	65.53470	166.3486	27	1		072176	1	.06	.03	1	<1	51
462460	ALASKA	ALASKA	66.02610	165.8547	29	1		072776	1	.06	.03	1	<1	51
462461	ALASKA	ALASKA	65.70690	164.8097	29	1		072776	1	.05	.03	1	<1	51
462467	ALASKA	ALASKA	65.04720	164.7778	27	1		072976	1	.05	.03	1	<1	51
462683	ALASKA	ALASKA	65.44720	164.0586	29	1		073176	1	.05	.03	1	<1	51
462913	ALASKA	ALASKA	65.43190	163.4639	27	1		073176	1	.06	.03	1	<1	51
462944	ALASKA	ALASKA	65.37830	153.3583	27	1		080176	1	.06	.03	1	<1	51
463024	ALASKA	ALASKA	66.45670	164.2267	29	1		080176	1	.06	.03	1	<1	51
463113	ALASKA	ALASKA	65.20390	163.9550	27	1		080176	1	.05	.03	1	<1	51
463181	ALASKA	ALASKA	65.15890	163.6317	27	1		080276	1	.05	.03	1	<1	51
463216	ALASKA	ALASKA	65.13000	163.2700	29	1		080276	1	.06	.03	1	<1	51
463303	ALASKA	ALASKA	65.25500	161.7967	29	1		080476	1	.06	.03	1	<1	51
463311	ALASKA	ALASKA	65.28470	162.6789	29	1		080476	1	.06	.03	1	<1	51
463457	ALASKA	ALASKA	65.82330	161.0467	27	1		080976	1	.06	.03	1	<1	51
463462	ALASKA	ALASKA	65.06110	159.3222	27	1		080976	1	.05	.03	1	<1	51
463550	ALASKA	ALASKA	65.06390	161.6714	27	1		081076	1	.05	.03	1	<1	51
463587	ALASKA	ALASKA	65.86470	161.4958	27	1		081076	1	.05	.03	1	<1	51
463636	ALASKA	ALASKA	65.46340	158.9833	27	1		081176	1	.05	.03	1	<1	51
463636	ALASKA	ALASKA	65.81940	161.5403	27	1		081176	1	.06	.03	1	<1	51
464076	ALASKA	ALASKA	67.35360	162.7167	29	1		081276	1	.06	.03	1	<1	51
464344	ALASKA	ALASKA	67.85000	164.3883	27	1		081476	1	.06	.03	1	<1	51
464374	ALASKA	ALASKA	67.93500	164.0933	27	1		081476	1	.05	.03	1	<1	51
464400	ALASKA	ALASKA	67.77080	163.6558	27	1		081476	1	.05	.03	1	<1	51
464485	ALASKA	ALASKA	66.71330	161.6333	29	1		081476	1	.05	.03	1	<1	51
464502	ALASKA	ALASKA	67.02670	160.0400	27	1		081576	1	.05	.03	1	<1	51
464635	ALASKA	ALASKA	67.07330	160.4739	29	1		081776	1	.05	.03	1	<1	51
464699	ALASKA	ALASKA	67.06170	159.2261	27	1		081776	1	.05	.03	1	<1	51
464735	ALASKA	ALASKA	67.06110	161.8000	29	1		081876	1	.05	.03	1	<1	51
464848	ALASKA	ALASKA	67.40940	159.9578	27	1		081876	1	.05	.03	1	<1	51
464858	ALASKA	ALASKA	67.22170	161.7356	27	1		081976	1	.05	.03	1	<1	51
464861	ALASKA	ALASKA	67.28610	160.1461	27	1		081976	1	.05	.03	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MO:-	REF
404694	ALASKA	ALASKA	67.27470	159.04350	27	1		081976	1	.05	.03	1	<1	51
404952	ALASKA	ALASKA	67.35670	158.9492	27	1		081976	1	.05	.03	1	<1	51
405104	ALASKA	ALASKA	66.01330	161.9000	29	1		082176	1	.05	.03	1	<1	51
405108	ALASKA	ALASKA	66.04430	161.6167	27	1		082176	1	.05	.03	1	<1	51
405111	ALASKA	ALASKA	66.10910	161.4750	27	1		082176	1	.05	.03	1	<1	51
405115	ALASKA	ALASKA	66.10330	160.8267	27	1		082176	2	.05	.03	1	<1	51
405130	ALASKA	ALASKA	66.33360	160.7333	27	1		082176	1	.05	.03	1	<1	51
405160	ALASKA	ALASKA	66.63330	159.5267	29	1		082276	1	.05	.03	1	<1	51
405172	ALASKA	ALASKA	66.64670	159.1733	29	1		082276	1	.05	.03	1	<1	51
405275	ALASKA	ALASKA	66.89580	162.5611	27	1		082376	1	.05	.03	1	<1	51
405339	ALASKA	ALASKA	66.92080	158.2114	27	1		082376	1	.05	.03	1	<1	51
405348	ALASKA	ALASKA	66.97420	158.1292	29	1		082376	1	.05	.03	1	<1	51
405350	ALASKA	ALASKA	66.89500	158.2980	29	1		082376	1	.05	.03	1	<1	51
405351	ALASKA	ALASKA	66.87220	158.2167	29	1		082376	1	.05	.03	1	<1	51
405374	ALASKA	ALASKA	66.87060	158.9450	29	1		082376	1	.05	.03	1	<1	51
405384	ALASKA	ALASKA	66.76000	159.5733	29	1		082376	1	.05	.03	1	<1	51
405428	ALASKA	ALASKA	66.66670	158.7652	29	1		082476	1	.05	.03	1	<1	51
405443	ALASKA	ALASKA	66.51170	158.9794	29	1		082476	1	.05	.03	1	<1	51
405487	ALASKA	ALASKA	66.69500	158.6467	29	1		082476	1	.05	.03	1	<1	51
405490	ALASKA	ALASKA	66.72330	158.7889	29	1		082476	1	.05	.03	1	<1	51
405510	ALASKA	ALASKA	66.67280	158.1950	29	1		082476	1	.05	.03	1	<1	51
405518	ALASKA	ALASKA	66.60250	158.1822	29	1		082476	1	.05	.03	1	<1	51
405532	ALASKA	ALASKA	66.48190	158.0583	29	1		082476	1	.05	.03	1	<1	51
405539	ALASKA	ALASKA	66.44280	152.0233	29	1		082476	1	.05	.03	1	<1	51
405559	ALASKA	ALASKA	66.38170	158.5833	29	1		082476	1	.05	.03	1	<1	51
405562	ALASKA	ALASKA	66.68170	160.2467	27	1		082576	1	.05	.03	1	<1	51
405587	ALASKA	ALASKA	66.78060	158.7158	27	1		082576	1	.05	.03	1	<1	51
405596	ALASKA	ALASKA	66.72000	158.2894	27	1		082576	1	.05	.03	1	<1	51
405600	ALASKA	ALASKA	66.75670	158.3533	29	1		082576	1	.05	.03	1	<1	51
406024	ALASKA	ALASKA	66.69000	158.5192	29	1		082376	1	.05	.03	1	<1	51
406029	ALASKA	ALASKA	66.32580	158.9489	29	1		082676	1	.05	.03	1	<1	51
406034	ALASKA	ALASKA	66.24440	159.0439	29	1		082676	1	.05	.03	1	<1	51
406048	ALASKA	ALASKA	66.04420	158.9250	27	1		082676	1	.05	.03	1	<1	51
406064	ALASKA	ALASKA	66.03540	158.5058	27	1		082676	1	.05	.03	1	<1	51
406068	ALASKA	ALASKA	66.01420	158.4583	27	1		082676	1	.05	.03	1	<1	51
406072	ALASKA	ALASKA	66.02230	158.2500	27	1		082676	1	.05	.03	1	<1	51
406088	ALASKA	ALASKA	66.28330	158.8142	29	1		082676	1	.05	.03	1	<1	51
406093	ALASKA	ALASKA	66.19360	158.8800	29	1		082676	1	.05	.03	1	<1	51
406097	ALASKA	ALASKA	66.17280	158.7444	27	1		082676	1	.05	.03	1	<1	51
406100	ALASKA	ALASKA	66.14580	158.8675	27	1		082676	1	.05	.03	1	<1	51
406119	ALASKA	ALASKA	66.09330	158.4433	27	1		082676	1	.05	.03	1	<1	51
406135	ALASKA	ALASKA	66.63670	158.4358	27	1		082676	1	.05	.03	1	<1	51
406136	ALASKA	ALASKA	66.63670	158.3931	27	1		082676	1	.05	.03	1	<1	51
406148	ALASKA	ALASKA	66.58060	158.3642	27	1		082676	1	.05	.03	1	<1	51
406159	ALASKA	ALASKA	66.49330	158.3700	27	1		082676	1	.05	.03	1	<1	51
406170	ALASKA	ALASKA	66.41000	158.0725	29	1		082676	1	.05	.03	1	<1	51
406176	ALASKA	ALASKA	66.25000	158.1583	27	1		082676	1	.05	.03	1	<1	51
406245	ALASKA	ALASKA	66.29000	158.7267	27	1		082776	1	.05	.03	1	<1	51
406320	ALASKA	ALASKA	66.22580	159.4883	27	1		082776	1	.05	.03	1	<1	51
406394	ALASKA	ALASKA	65.86250	162.6083	29	1		082876	1	.05	.03	1	<1	51
406562	ALASKA	ALASKA	65.68190	163.0350	27	1		082876	1	.05	.03	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PC1/L	MO1	MO2	REF
406574	ALASKA	ALASKA	65.45330	163.1633	29	1		082976	1	.08	.03	1	<1	51
406577	ALASKA	ALASKA	65.44030	162.9767	29	1		082976	1	.08	.03	1	<1	51
406711	ALASKA	ALASKA	65.76390	159.2361	27	1		083076	1	.08	.03	1	<1	51
406762	ALASKA	ALASKA	65.85830	158.0458	27	1		083076	1	.08	.03	1	<1	51
406804	ALASKA	ALASKA	65.92080	160.5444	27	1		083076	1	.08	.03	1	<1	51
434134	ALASKA	ALASKA	63.28830	151.7071	29	1		071677	1	.04	.03	<1	<1	20
434141	ALASKA	ALASKA	63.40980	151.1319	29	1		071677	1	.04	.03	<1	<1	20
434218	ALASKA	ALASKA	63.11410	152.0884	29	1		071677	1	.04	.03	<1	<1	20
434235	ALASKA	ALASKA	63.14660	151.6462	29	1		071677	1	.04	.03	<1	<1	20
434299	ALASKA	ALASKA	63.85860	151.7229	29	1		080477	1	.04	.03	<1	<1	20
434328	ALASKA	ALASKA	63.44420	150.6831	29	1		071677	1	.04	.03	<1	<1	20
434356	ALASKA	ALASKA	63.36080	152.0212	29	1		080677	1	.04	.03	<1	<1	20
434427	ALASKA	ALASKA	63.90620	150.0500	27	1		071977	1	.04	.03	<1	<1	20
434446	ALASKA	ALASKA	63.53740	151.6936	29	1		071977	1	.04	.03	<1	<1	20
434462	ALASKA	ALASKA	63.53740	151.6620	29	1		071977	1	.04	.03	<1	<1	20
434556	ALASKA	ALASKA	63.92370	150.7070	29	1		072377	1	.04	.03	<1	<1	20
434558	ALASKA	ALASKA	63.65840	152.5866	29	1		080777	1	.04	.03	<1	<1	20
442212	ALASKA	ALASKA	62.70460	155.6980	29	1		081977	1	.04	.03	<1	<1	20
442255	ALASKA	ALASKA	62.92750	155.6499	29	1		081977	1	.04	.03	<1	<1	20
442258	ALASKA	ALASKA	62.98200	155.3025	29	1		081977	1	.04	.03	<1	<1	20
442263	ALASKA	ALASKA	62.96620	154.8109	29	1		081977	1	.04	.03	<1	<1	20
442266	ALASKA	ALASKA	62.93850	154.8252	29	1		081977	1	.04	.03	<1	<1	20
442292	ALASKA	ALASKA	62.49030	155.9762	29	1		081977	1	.04	.03	<1	<1	20
442304	ALASKA	ALASKA	62.44300	155.6875	29	1		081977	1	.04	.03	<1	<1	20
442307	ALASKA	ALASKA	62.69610	155.5124	29	1		081977	1	.04	.03	<1	<1	20
442307	ALASKA	ALASKA	62.76450	155.5047	29	1		081977	1	.04	.03	<1	<1	20
442362	ALASKA	ALASKA	62.74080	154.7784	29	1		082077	1	.04	.03	<1	<1	20
442370	ALASKA	ALASKA	62.54940	153.8283	29	1		082077	1	.04	.03	<1	<1	20
442476	ALASKA	ALASKA	62.60900	154.0424	29	1		082077	1	.04	.03	<1	<1	20
442875	ALASKA	ALASKA	62.56500	150.0516	29	1		072377	1	.04	.03	<1	<1	20
443103	ALASKA	ALASKA	62.40740	150.5131	29	1		072377	1	.04	.03	<1	<1	20
450498	ALASKA	ALASKA	61.84920	155.3285	29	1		090177	1	.04	.03	<1	<1	37
450513	ALASKA	ALASKA	61.80370	155.3246	27	1		090177	1	.04	.03	<1	<1	37
450513	ALASKA	ALASKA	61.91380	154.3213	27	1		090277	1	.04	.03	<1	<1	37
450514	ALASKA	ALASKA	61.83980	154.4140	27	1		090277	1	.04	.03	<1	<1	37
450522	ALASKA	ALASKA	61.38870	155.3136	29	1		080377	1	.04	.03	<1	<1	37
450660	ALASKA	ALASKA	61.35470	155.6728	29	1		090377	1	.04	.03	<1	<1	37
460208	ALASKA	ALASKA	65.41110	166.4903	27	1		070776	1	.04	.03	<1	<1	51
462142	ALASKA	ALASKA	65.04750	166.5842	27	1		071676	1	.04	.03	<1	<1	51
462175	ALASKA	ALASKA	65.11250	165.9319	29	1		071676	1	.04	.03	<1	<1	51
462190	ALASKA	ALASKA	65.24530	165.5972	29	1		071776	1	.04	.03	<1	<1	51
462436	ALASKA	ALASKA	65.94330	166.4347	27	1		072176	1	.04	.03	<1	<1	51
462447	ALASKA	ALASKA	65.85690	166.6222	27	1		072276	1	.04	.03	<1	<1	51
462484	ALASKA	ALASKA	65.85420	166.1528	27	1		072376	1	.04	.03	<1	<1	51
462587	ALASKA	ALASKA	65.97540	165.3108	29	1		072676	1	.04	.03	<1	<1	51
462651	ALASKA	ALASKA	65.96940	165.0333	27	1		072776	1	.04	.03	<1	<1	51
462765	ALASKA	ALASKA	65.57080	164.1889	27	1		072876	2	.04	.03	<1	<1	51
462776	ALASKA	ALASKA	65.51530	165.9454	29	1		072876	1	.04	.03	<1	<1	51
462907	ALASKA	ALASKA	65.51600	163.2117	29	1		073176	1	.04	.03	<1	<1	51
462946	ALASKA	ALASKA	66.12560	164.4100	27	1		073176	1	.04	.03	<1	<1	51
462974	ALASKA	ALASKA	66.35330	164.5600	29	1		073176	1	.04	.03	<1	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REP
40298J	ALASKA	ALASKA	66-36000	164-4450	29	1		073176	1	.04	.03	<1	<1	51
40299D	ALASKA	ALASKA	66-17670	164-2000	29	1		073176	1	.04	.03	<1	<1	51
40299A	ALASKA	ALASKA	66-06030	164-2750	29	1		073176	1	.04	.03	<1	<1	51
403052	ALASKA	ALASKA	66-02540	163-6100	29	1		080176	1	.04	.03	<1	<1	51
403068	ALASKA	ALASKA	66-01720	162-9233	29	1		080176	1	.04	.03	<1	<1	51
403095	ALASKA	ALASKA	65-17640	164-1792	27	1		080176	1	.04	.03	<1	<1	51
403112	ALASKA	ALASKA	65-06390	164-2133	27	1		080176	1	.04	.03	<1	<1	51
403118	ALASKA	ALASKA	65-20000	164-0150	27	1		080176	1	.04	.03	<1	<1	51
403126	ALASKA	ALASKA	65-79500	163-9750	27	1		080176	1	.04	.03	<1	<1	51
403150	ALASKA	ALASKA	66-01670	163-8431	27	1		080276	1	.04	.03	<1	<1	51
403167	ALASKA	ALASKA	65-80580	164-6375	27	1		080276	1	.04	.03	<1	<1	51
403171	ALASKA	ALASKA	65-20610	164-2683	29	1		080276	1	.04	.03	<1	<1	51
403172	ALASKA	ALASKA	65-34140	164-0139	27	1		080276	1	.04	.03	<1	<1	51
403206	ALASKA	ALASKA	65-32610	163-9319	27	1		080276	1	.04	.03	<1	<1	51
403314	ALASKA	ALASKA	65-37440	163-4417	27	1		080276	1	.04	.03	<1	<1	51
403347	ALASKA	ALASKA	65-27390	162-8300	29	1		080476	1	.04	.03	<1	<1	51
403364	ALASKA	ALASKA	65-21560	161-5900	29	1		080576	1	.04	.03	<1	<1	51
403369	ALASKA	ALASKA	65-16890	161-1344	29	1		080576	1	.04	.03	<1	<1	51
403398	ALASKA	ALASKA	65-12060	161-7533	29	1		080576	1	.04	.03	<1	<1	51
403462	ALASKA	ALASKA	65-06250	161-0111	29	1		080976	1	.04	.03	<1	<1	51
403725	ALASKA	ALASKA	65-16170	158-7867	27	1		080976	1	.04	.03	<1	<1	51
403759	ALASKA	ALASKA	65-23190	159-0967	27	1		081076	1	.04	.03	<1	<1	51
403789	ALASKA	ALASKA	65-20190	159-3533	27	1		081076	1	.04	.03	<1	<1	51
483834	ALASKA	ALASKA	65-51250	161-9517	27	1		081076	1	.04	.03	<1	<1	51
403904	ALASKA	ALASKA	65-55000	161-6000	27	1		081076	1	.04	.03	<1	<1	51
403905	ALASKA	ALASKA	65-53430	159-3067	27	1		081176	1	.04	.03	<1	<1	51
403934	ALASKA	ALASKA	65-51280	159-2933	27	1		081176	1	.04	.03	<1	<1	51
403946	ALASKA	ALASKA	65-80560	161-5778	27	1		081176	1	.04	.03	<1	<1	51
403948	ALASKA	ALASKA	65-99440	161-5750	27	1		081176	1	.04	.03	<1	<1	51
403958	ALASKA	ALASKA	65-86530	160-7736	27	1		081176	1	.04	.03	<1	<1	51
404001	ALASKA	ALASKA	65-85560	160-6967	27	1		081176	1	.04	.03	<1	<1	51
404060	ALASKA	ALASKA	67-03140	162-4267	29	1		081276	1	.04	.03	<1	<1	51
404092	ALASKA	ALASKA	67-14330	162-5267	29	1		081276	1	.04	.03	<1	<1	51
404115	ALASKA	ALASKA	67-06060	162-4433	29	1		081276	1	.04	.03	<1	<1	51
404130	ALASKA	ALASKA	67-95720	161-9367	29	1		081376	1	.04	.03	<1	<1	51
404169	ALASKA	ALASKA	67-36170	162-9267	29	1		081376	1	.04	.03	<1	<1	51
404217	ALASKA	ALASKA	67-29330	165-3367	29	1		081376	1	.04	.03	<1	<1	51
404232	ALASKA	ALASKA	67-40000	163-0833	29	1		081376	1	.04	.03	<1	<1	51
404241	ALASKA	ALASKA	67-78670	163-0136	27	1		081376	1	.04	.03	<1	<1	51
404251	ALASKA	ALASKA	67-96000	163-0283	27	1		081376	1	.04	.03	<1	<1	51
404254	ALASKA	ALASKA	67-99390	163-6567	29	1		081376	1	.04	.03	<1	<1	51
404263	ALASKA	ALASKA	67-84810	163-1233	27	1		081376	1	.04	.03	<1	<1	51
404269	ALASKA	ALASKA	67-73000	163-4500	27	1		081376	1	.04	.03	<1	<1	51
404302	ALASKA	ALASKA	67-35000	163-7000	27	1		081476	1	.04	.03	<1	<1	51
404332	ALASKA	ALASKA	67-64330	164-1167	29	1		081476	1	.04	.03	<1	<1	51
404336	ALASKA	ALASKA	67-71500	164-4467	29	1		081476	1	.04	.03	<1	<1	51
404392	ALASKA	ALASKA	67-85170	163-9133	27	1		081476	1	.04	.03	<1	<1	51
404402	ALASKA	ALASKA	67-75280	163-8767	27	1		081476	1	.04	.03	<1	<1	51
404403	ALASKA	ALASKA	67-72830	163-8939	27	1		081476	1	.04	.03	<1	<1	51
404461	ALASKA	ALASKA	66-59170	160-6133	27	1		081476	1	.04	.03	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PCI/L	MO1	MO2	REF
404467	ALASKA	ALASKA	66.70000	160.9333	29	1	081476	081476	1	.04	.03	<1	<1	51
404472	ALASKA	ALASKA	66.64000	161.1967	29	1	081476	081476	1	.04	.03	<1	<1	51
404551	ALASKA	ALASKA	66.92030	161.6433	29	1	081476	081476	1	.04	.03	<1	<1	51
404552	ALASKA	ALASKA	66.89000	161.6567	29	1	081476	081476	1	.04	.03	<1	<1	51
404612	ALASKA	ALASKA	67.23610	158.2867	27	1	081476	081476	1	.04	.03	<1	<1	51
404642	ALASKA	ALASKA	67.10390	160.1083	27	1	081476	081476	1	.04	.03	<1	<1	51
404652	ALASKA	ALASKA	67.06560	159.6983	29	1	081476	081476	1	.04	.03	<1	<1	51
404675	ALASKA	ALASKA	67.05420	158.1400	29	1	081476	081476	1	.04	.03	<1	<1	51
404697	ALASKA	ALASKA	67.15670	159.2761	27	1	081476	081476	1	.04	.03	<1	<1	51
404716	ALASKA	ALASKA	67.16000	159.8861	27	1	081476	081476	1	.04	.03	<1	<1	51
404721	ALASKA	ALASKA	67.14280	160.3600	27	1	081476	081476	1	.04	.03	<1	<1	51
404837	ALASKA	ALASKA	67.43670	159.6033	27	1	081476	081476	1	.04	.03	<1	<1	51
404838	ALASKA	ALASKA	67.49060	159.4461	27	1	081476	081476	1	.04	.03	<1	<1	51
404839	ALASKA	ALASKA	67.29830	160.8444	29	1	081476	081476	1	.04	.03	<1	<1	51
405096	ALASKA	ALASKA	66.23330	161.4722	27	1	081476	081476	1	.04	.03	<1	<1	51
405145	ALASKA	ALASKA	66.74170	162.3892	29	1	081476	081476	1	.04	.03	<1	<1	51
405188	ALASKA	ALASKA	66.40000	159.3333	29	1	081476	081476	1	.04	.03	<1	<1	51
405195	ALASKA	ALASKA	66.50000	159.3333	29	1	081476	081476	1	.04	.03	<1	<1	51
405216	ALASKA	ALASKA	66.43060	159.5867	29	1	081476	081476	1	.04	.03	<1	<1	51
405245	ALASKA	ALASKA	66.35000	160.5300	29	1	081476	081476	1	.04	.03	<1	<1	51
405270	ALASKA	ALASKA	66.31000	159.9167	29	1	081476	081476	1	.04	.03	<1	<1	51
405347	ALASKA	ALASKA	66.94630	158.1492	29	1	081476	081476	1	.04	.03	<1	<1	51
405350	ALASKA	ALASKA	66.90670	158.5667	29	1	081476	081476	1	.04	.03	<1	<1	51
405360	ALASKA	ALASKA	66.89530	158.6492	27	1	081476	081476	1	.04	.03	<1	<1	51
405376	ALASKA	ALASKA	66.88220	158.9792	29	1	081476	081476	1	.04	.03	<1	<1	51
405382	ALASKA	ALASKA	66.80030	159.2517	29	1	081476	081476	1	.04	.03	<1	<1	51
405392	ALASKA	ALASKA	66.76330	159.7667	29	1	081476	081476	1	.04	.03	<1	<1	51
405407	ALASKA	ALASKA	66.67360	159.5367	29	1	081476	081476	1	.04	.03	<1	<1	51
405414	ALASKA	ALASKA	66.71500	159.7650	29	1	081476	081476	1	.04	.03	<1	<1	51
405477	ALASKA	ALASKA	66.65940	158.7250	29	1	081476	081476	1	.04	.03	<1	<1	51
405481	ALASKA	ALASKA	66.65170	158.4850	29	1	081476	081476	1	.04	.03	<1	<1	51
405496	ALASKA	ALASKA	66.74530	158.1933	29	1	081476	081476	1	.04	.03	<1	<1	51
405505	ALASKA	ALASKA	66.68250	158.0958	29	1	081476	081476	1	.04	.03	<1	<1	51
405508	ALASKA	ALASKA	66.66890	158.0639	27	1	081476	081476	1	.04	.03	<1	<1	51
405509	ALASKA	ALASKA	66.66390	158.1475	27	1	081476	081476	1	.04	.03	<1	<1	51
405512	ALASKA	ALASKA	66.62920	158.1392	29	1	081476	081476	1	.04	.03	<1	<1	51
405513	ALASKA	ALASKA	66.63750	158.0600	29	1	081476	081476	1	.04	.03	<1	<1	51
405516	ALASKA	ALASKA	66.59170	158.0933	29	1	081476	081476	1	.04	.03	<1	<1	51
405538	ALASKA	ALASKA	66.45580	158.0250	29	1	081476	081476	1	.04	.03	<1	<1	51
405556	ALASKA	ALASKA	66.40000	158.4500	29	1	081476	081476	1	.04	.03	<1	<1	51
405572	ALASKA	ALASKA	66.64670	159.0533	29	1	081476	081476	1	.04	.03	<1	<1	51
405577	ALASKA	ALASKA	66.81670	158.9358	29	1	081476	081476	1	.04	.03	<1	<1	51
405578	ALASKA	ALASKA	66.82750	158.6958	29	1	081476	081476	1	.04	.03	<1	<1	51
406004	ALASKA	ALASKA	66.75170	158.5083	29	1	081476	081476	1	.04	.03	<1	<1	51
406005	ALASKA	ALASKA	66.75000	158.5833	29	1	081476	081476	1	.04	.03	<1	<1	51
406011	ALASKA	ALASKA	66.86890	158.4439	29	1	081476	081476	1	.04	.03	<1	<1	51
406067	ALASKA	ALASKA	66.00360	158.4600	27	1	081476	081476	1	.04	.03	<1	<1	51
406073	ALASKA	ALASKA	66.00280	158.3528	27	1	081476	081476	1	.04	.03	<1	<1	51
406090	ALASKA	ALASKA	66.23780	158.7736	27	1	081476	081476	1	.04	.03	<1	<1	51
406092	ALASKA	ALASKA	66.22390	158.8800	29	1	081476	081476	1	.04	.03	<1	<1	51
406094	ALASKA	ALASKA	66.19220	158.8067	27	1	081476	081476	1	.04	.03	<1	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MDI	M12	REF
406096	ALASKA	ALASKA	66-17110	158-8058	27	1		082676	1	.04	.03	<1	<1	51
406122	ALASKA	ALASKA	66-12250	158-3500	27	1		082676	1	.04	.03	<1	<1	51
406146	ALASKA	ALASKA	66-55000	158-4433	27	1		082676	1	.04	.03	<1	<1	51
406147	ALASKA	ALASKA	66-57920	158-4458	27	1		082676	1	.04	.03	<1	<1	51
406205	ALASKA	ALASKA	66-16810	158-5259	27	1		082676	1	.04	.03	<1	<1	51
406220	ALASKA	ALASKA	66-21940	158-4167	27	1		082776	1	.04	.03	<1	<1	51
406253	ALASKA	ALASKA	66-24190	158-1454	29	1		082776	1	.04	.03	<1	<1	51
406260	ALASKA	ALASKA	66-20540	159-4433	27	1		082776	1	.04	.03	<1	<1	51
406271	ALASKA	ALASKA	66-04690	159-1350	29	1		082776	1	.04	.03	<1	<1	51
406318	ALASKA	ALASKA	66-29000	159-4283	29	1		082776	1	.04	.03	<1	<1	51
406428	ALASKA	ALASKA	65-85330	158-3800	27	1		082676	1	.04	.03	<1	<1	51
406443	ALASKA	ALASKA	65-61860	158-4033	27	1		082676	1	.04	.03	<1	<1	51
406445	ALASKA	ALASKA	65-59690	158-2056	27	1		082676	1	.04	.03	<1	<1	51
406583	ALASKA	ALASKA	65-53220	162-8542	27	1		082976	1	.04	.03	<1	<1	51
406584	ALASKA	ALASKA	65-55610	162-8517	27	1		082976	1	.04	.03	<1	<1	51
406593	ALASKA	ALASKA	65-50670	162-6375	29	1		082976	1	.04	.03	<1	<1	51
406653	ALASKA	ALASKA	65-76390	159-9700	27	1		082976	1	.04	.03	<1	<1	51
406670	ALASKA	ALASKA	65-99720	159-5750	27	1		082976	1	.04	.03	<1	<1	51
406671	ALASKA	ALASKA	65-07410	159-7481	27	1		083076	1	.04	.03	<1	<1	51
406747	ALASKA	ALASKA	65-97330	158-5100	27	1		083076	1	.04	.03	<1	<1	51
406799	ALASKA	ALASKA	65-81390	160-4319	27	1		083076	1	.04	.03	<1	<1	51
434102	ALASKA	ALASKA	63-58210	150-0263	29	1		071677	1	.03	.02	<1	<1	38
434106	ALASKA	ALASKA	63-41240	150-0259	29	1		071677	1	.03	.02	<1	<1	38
434217	ALASKA	ALASKA	63-15520	152-1004	29	1		071877	1	.03	.02	<1	<1	38
434220	ALASKA	ALASKA	63-08530	152-0247	29	1		071877	1	.03	.02	<1	<1	38
434238	ALASKA	ALASKA	63-16950	151-3491	27	1		080477	1	.03	.02	<1	<1	38
434246	ALASKA	ALASKA	63-90130	151-1067	29	1		080477	1	.03	.02	<1	<1	38
434307	ALASKA	ALASKA	63-85290	152-0906	29	1		080477	1	.03	.02	<1	<1	38
434310	ALASKA	ALASKA	63-40410	152-1470	29	1		080477	1	.03	.02	<1	<1	38
434313	ALASKA	ALASKA	63-41400	151-8490	29	1		080477	1	.03	.02	<1	<1	38
434330	ALASKA	ALASKA	63-43990	150-5812	29	1		071677	1	.03	.02	<1	<1	38
434352	ALASKA	ALASKA	63-37290	152-3689	29	1		080677	1	.03	.02	<1	<1	38
434364	ALASKA	ALASKA	63-26460	152-2690	29	1		080677	1	.03	.02	<1	<1	38
434377	ALASKA	ALASKA	63-19460	152-5900	29	1		080677	1	.03	.02	<1	<1	38
434450	ALASKA	ALASKA	63-53680	151-8472	29	1		071977	1	.03	.02	<1	<1	38
434452	ALASKA	ALASKA	63-53710	152-0700	29	1		072277	1	.03	.02	<1	<1	38
434554	ALASKA	ALASKA	63-90560	150-7252	29	1		080777	1	.03	.02	<1	<1	38
434574	ALASKA	ALASKA	63-40960	152-6003	29	1		080777	1	.03	.02	<1	<1	38
434591	ALASKA	ALASKA	63-61270	152-2542	29	1		080777	1	.03	.02	<1	<1	38
434596	ALASKA	ALASKA	63-64700	151-7581	29	1		080777	1	.03	.02	<1	<1	38
434607	ALASKA	ALASKA	63-71730	151-7979	29	1		080777	1	.03	.02	<1	<1	38
434608	ALASKA	ALASKA	63-70870	151-8301	29	1		080777	1	.03	.02	<1	<1	38
434609	ALASKA	ALASKA	63-70560	151-8920	29	1		080777	1	.03	.02	<1	<1	38
434614	ALASKA	ALASKA	63-72080	152-0434	29	1		080777	1	.03	.02	<1	<1	38
434615	ALASKA	ALASKA	63-72410	152-1079	29	1		080777	1	.03	.02	<1	<1	38
434632	ALASKA	ALASKA	63-97800	152-4046	29	1		080777	1	.03	.02	<1	<1	38
434636	ALASKA	ALASKA	63-99050	152-7491	29	1		080777	1	.03	.02	<1	<1	38
434650	ALASKA	ALASKA	63-86380	152-3601	29	1		080777	1	.03	.02	<1	<1	38
434657	ALASKA	ALASKA	63-86320	152-4745	29	1		080777	1	.03	.02	<1	<1	38
434676	ALASKA	ALASKA	63-54260	152-8316	29	1		080877	1	.03	.02	<1	<1	38
434680	ALASKA	ALASKA	63-64760	152-6431	29	1		080877	1	.03	.02	<1	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MU1	MO2	REF
A42216	ALASKA	ALASKA	62.60900	155.9563	27	1		081977	1	.03	.02	<1	<1	.
A42218	ALASKA	ALASKA	62.56280	155.7563	29	1		081977	1	.03	.02	<1	<1	26
A42225	ALASKA	ALASKA	62.71910	155.7308	29	1		081977	1	.03	.02	<1	<1	28
A42236	ALASKA	ALASKA	62.98320	153.2224	29	1		080977	1	.03	.02	<1	<1	28
A42253	ALASKA	ALASKA	62.83870	155.7486	29	1		081977	1	.03	.02	<1	<1	28
A42257	ALASKA	ALASKA	62.97480	155.3920	29	1		081977	1	.03	.02	<1	<1	28
A42264	ALASKA	ALASKA	62.98070	154.7341	29	1		081977	1	.03	.02	<1	<1	28
A42265	ALASKA	ALASKA	62.92560	154.7226	29	1		081977	1	.03	.02	<1	<1	28
A42269	ALASKA	ALASKA	62.45510	155.9868	29	1		081977	1	.03	.02	<1	<1	28
A42273	ALASKA	ALASKA	62.89760	155.4960	29	1		081977	1	.03	.02	<1	<1	28
A42310	ALASKA	ALASKA	62.89070	155.1247	29	1		081977	1	.03	.02	<1	<1	28
A42314	ALASKA	ALASKA	62.87060	155.0197	29	1		081977	1	.03	.02	<1	<1	28
A42315	ALASKA	ALASKA	62.84650	154.7544	29	1		082077	9	.03	.02	<1	<1	28
A42319	ALASKA	ALASKA	62.61870	154.7614	29	1		082077	1	.03	.02	<1	<1	28
A42347	ALASKA	ALASKA	62.57200	154.6347	29	1		082077	1	.03	.02	<1	<1	28
A42368	ALASKA	ALASKA	62.56910	154.1204	29	1		082077	1	.03	.02	<1	<1	28
A42474	ALASKA	ALASKA	62.56910	154.1204	29	1		082077	1	.03	.02	<1	<1	28
A42673	ALASKA	ALASKA	62.32160	155.0057	29	1		082977	1	.03	.02	<1	<1	28
A42752	ALASKA	ALASKA	62.32160	154.5115	29	1		083177	1	.03	.02	<1	<1	28
A42855	ALASKA	ALASKA	62.06710	155.6103	29	1		090177	1	.03	.02	<1	<1	28
A42860	ALASKA	ALASKA	62.08420	155.5997	29	1		090177	1	.03	.02	<1	<1	28
A42912	ALASKA	ALASKA	62.64950	150.5009	29	1		082177	1	.03	.02	<1	<1	28
A43015	ALASKA	ALASKA	62.89020	152.4008	29	1		072377	1	.03	.02	<1	<1	28
A43166	ALASKA	ALASKA	62.38690	151.3829	29	1		072377	1	.03	.02	<1	<1	28
A43479	ALASKA	ALASKA	62.05090	152.3060	27	1		090177	1	.03	.02	<1	<1	28
A50500	ALASKA	ALASKA	61.80390	155.3772	27	1		090277	1	.03	.02	<1	<1	37
A50533	ALASKA	ALASKA	61.84680	154.4133	27	1		090277	1	.03	.02	<1	<1	37
A50555	ALASKA	ALASKA	61.62900	154.4217	29	1		090277	1	.03	.02	<1	<1	37
A50690	ALASKA	ALASKA	61.31540	155.7916	29	1		090477	1	.03	.02	<1	<1	37
A50711	ALASKA	ALASKA	61.11230	155.6722	29	1		090477	1	.03	.02	<1	<1	37
A50746	ALASKA	ALASKA	61.48660	154.6935	29	1		090577	1	.03	.02	<1	<1	37
A50827	ALASKA	ALASKA	61.04720	155.0797	29	1		090977	1	.03	.02	<1	<1	37
A50870	ALASKA	ALASKA	61.31260	154.5987	29	1		090977	1	.03	.02	<1	<1	37
A50966	ALASKA	ALASKA	61.66950	153.1862	29	1		091777	1	.03	.02	<1	<1	37
A51001	ALASKA	ALASKA	61.02130	154.0898	29	1		091777	1	.03	.02	<1	<1	37
A51004	ALASKA	ALASKA	65.30000	155.8722	29	1		070776	1	.03	.02	<1	<1	51
A52055	ALASKA	ALASKA	65.10420	166.4584	27	1		070776	1	.03	.02	<1	<1	51
A52072	ALASKA	ALASKA	65.18010	166.1111	27	1		070976	1	.03	.02	<1	<1	51
A52107	ALASKA	ALASKA	65.27040	164.5917	29	1		071476	1	.03	.02	<1	<1	51
A52149	ALASKA	ALASKA	65.05170	165.4875	27	1		071676	1	.03	.02	<1	<1	51
A52194	ALASKA	ALASKA	65.38390	165.8050	27	1		071676	1	.03	.02	<1	<1	51
A52200	ALASKA	ALASKA	65.41830	165.5431	29	1		071776	1	.03	.02	<1	<1	51
A52234	ALASKA	ALASKA	65.40720	165.5828	29	1		071876	1	.03	.02	<1	<1	51
A52243	ALASKA	ALASKA	65.44170	165.4050	29	1		071776	1	.03	.02	<1	<1	51
A52260	ALASKA	ALASKA	65.61940	166.1917	27	1		071876	1	.03	.02	<1	<1	51
A52289	ALASKA	ALASKA	65.68670	167.8472	27	1		071976	1	.03	.02	<1	<1	51
A52334	ALASKA	ALASKA	65.85000	167.7417	27	1		071976	1	.03	.02	<1	<1	51
A52364	ALASKA	ALASKA	65.85000	167.2333	29	1		071976	1	.03	.02	<1	<1	51
A52364	ALASKA	ALASKA	65.54310	166.8444	29	1		072176	1	.03	.02	<1	<1	51
A52365	ALASKA	ALASKA	65.95440	166.8454	29	1		072176	1	.03	.02	<1	<1	51
A52375	ALASKA	ALASKA	65.97220	166.7083	29	1		072176	1	.03	.02	<1	<1	51
A52454	ALASKA	ALASKA	65.72920	166.3208	27	1		072276	1	.03	.02	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402490	ALASKA	ALASKA	65.90830	166.0833	27	1		072276	1	.03	.02	<1	<1	51
402608	ALASKA	ALASKA	65.86390	164.8958	27	1		072676	1	.03	.02	<1	<1	51
402611	ALASKA	ALASKA	65.83970	165.0675	27	1		072676	1	.03	.02	<1	<1	51
402637	ALASKA	ALASKA	66.01000	166.6044	27	1		072676	1	.03	.02	<1	<1	51
402654	ALASKA	ALASKA	66.03060	165.1461	29	1		072776	1	.03	.02	<1	<1	51
402671	ALASKA	ALASKA	66.27670	165.5361	29	1		072776	1	.03	.02	<1	<1	51
402757	ALASKA	ALASKA	65.65750	163.5000	27	1		072876	1	.03	.02	<1	<1	51
402777	ALASKA	ALASKA	65.50420	163.9889	29	1		072876	1	.03	.02	<1	<1	51
402803	ALASKA	ALASKA	66.32080	165.1778	29	1		072976	1	.03	.02	<1	<1	51
402840	ALASKA	ALASKA	66.45970	164.7972	29	1		073076	1	.03	.02	<1	<1	51
402888	ALASKA	ALASKA	65.44030	163.9306	27	1		073176	1	.03	.02	<1	<1	51
402916	ALASKA	ALASKA	65.45690	163.6167	27	1		073176	1	.03	.02	<1	<1	51
402946	ALASKA	ALASKA	65.32310	163.1897	27	1		073176	1	.03	.02	<1	<1	51
402953	ALASKA	ALASKA	65.90000	164.4000	27	1		073176	1	.03	.02	<1	<1	51
402954	ALASKA	ALASKA	66.12940	164.2100	29	1		073176	1	.03	.02	<1	<1	51
402963	ALASKA	ALASKA	66.17330	164.3683	29	1		073176	1	.03	.02	<1	<1	51
402987	ALASKA	ALASKA	66.26330	164.4111	29	1		073176	1	.03	.02	<1	<1	51
402989	ALASKA	ALASKA	66.22940	164.3000	29	1		073176	1	.03	.02	<1	<1	51
403007	ALASKA	ALASKA	65.68190	164.0633	27	1		080176	1	.03	.02	<1	<1	51
403013	ALASKA	ALASKA	66.13750	164.0633	29	1		080176	1	.03	.02	<1	<1	51
403017	ALASKA	ALASKA	66.13780	163.9933	29	1		080176	1	.03	.02	<1	<1	51
403029	ALASKA	ALASKA	66.46640	163.7633	29	1		080176	1	.03	.02	<1	<1	51
403057	ALASKA	ALASKA	66.06670	163.3520	29	1		080176	1	.03	.02	<1	<1	51
403083	ALASKA	ALASKA	65.17000	164.2789	27	1		080176	1	.03	.02	<1	<1	51
403085	ALASKA	ALASKA	65.09610	164.3675	27	1		080176	1	.03	.02	<1	<1	51
403127	ALASKA	ALASKA	66.00420	163.9517	29	1		080276	1	.03	.02	<1	<1	51
403128	ALASKA	ALASKA	66.04310	163.7917	29	1		080276	1	.03	.02	<1	<1	51
403130	ALASKA	ALASKA	65.93630	163.7567	27	1		080276	1	.03	.02	<1	<1	51
403169	ALASKA	ALASKA	65.25280	164.1708	27	1		080276	1	.03	.02	<1	<1	51
403271	ALASKA	ALASKA	65.40330	163.0453	27	1		080476	1	.03	.02	<1	<1	51
403350	ALASKA	ALASKA	65.19330	162.9433	27	1		080476	1	.03	.02	<1	<1	51
403430	ALASKA	ALASKA	65.02610	161.0822	29	1		080576	1	.03	.02	<1	<1	51
403480	ALASKA	ALASKA	65.51810	160.6500	27	1		080576	1	.03	.02	<1	<1	51
403508	ALASKA	ALASKA	65.58560	160.5833	29	1		080676	1	.03	.02	<1	<1	51
403563	ALASKA	ALASKA	65.02330	160.5900	29	1		080776	1	.03	.02	<1	<1	51
403643	ALASKA	ALASKA	65.07500	159.2347	27	1		080976	1	.03	.02	<1	<1	51
403697	ALASKA	ALASKA	65.15140	159.1017	27	1		080976	1	.03	.02	<1	<1	51
403782	ALASKA	ALASKA	65.50890	161.5483	27	1		081076	1	.03	.02	<1	<1	51
403811	ALASKA	ALASKA	65.94030	161.0817	27	1		081076	1	.03	.02	<1	<1	51
403879	ALASKA	ALASKA	65.47000	158.2833	29	1		081176	1	.03	.02	<1	<1	51
403902	ALASKA	ALASKA	65.55240	159.1694	27	1		081176	1	.03	.02	<1	<1	51
403934	ALASKA	ALASKA	65.55420	161.4458	27	1		081276	1	.03	.02	<1	<1	51
404003	ALASKA	ALASKA	67.05690	162.4381	29	1		081276	1	.03	.02	<1	<1	51
404081	ALASKA	ALASKA	67.40670	162.7033	29	1		081276	1	.03	.02	<1	<1	51
404083	ALASKA	ALASKA	67.40670	162.5633	29	1		081376	1	.03	.02	<1	<1	51
404112	ALASKA	ALASKA	67.93830	162.0300	29	1		081376	1	.03	.02	<1	<1	51
404140	ALASKA	ALASKA	67.32000	162.9367	29	1		081376	1	.03	.02	<1	<1	51
404155	ALASKA	ALASKA	67.96080	162.3708	27	1		081276	1	.03	.02	<1	<1	51
404210	ALASKA	ALASKA	67.48060	163.1339	29	1		081376	1	.03	.02	<1	<1	51
404233	ALASKA	ALASKA	67.80000	163.0733	27	1		081376	1	.03	.02	<1	<1	51

TABLE 2 - URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404240	ALASKA	ALASKA	67.93000	163.0367	27	1		081376	1	.03	.02	<1	<1	51
404260	ALASKA	ALASKA	67.97220	163.3067	27	1		081376	1	.03	.02	<1	<1	51
404334	ALASKA	ALASKA	67.70810	164.2333	29	1		081476	1	.03	.02	<1	<1	51
404369	ALASKA	ALASKA	67.89530	164.3056	27	1		081476	1	.03	.02	<1	<1	51
404372	ALASKA	ALASKA	67.97830	164.1867	27	1		081476	1	.03	.02	<1	<1	51
404390	ALASKA	ALASKA	67.84670	164.1217	27	1		081476	1	.03	.02	<1	<1	51
404404	ALASKA	ALASKA	67.70040	163.7649	27	1		081476	1	.03	.02	<1	<1	51
404430	ALASKA	ALASKA	66.79060	161.8217	29	1		081476	1	.03	.02	<1	<1	51
404522	ALASKA	ALASKA	66.85670	161.7600	29	1		081576	1	.03	.02	<1	<1	51
404609	ALASKA	ALASKA	67.15500	158.3500	27	1		081676	1	.03	.02	<1	<1	51
404613	ALASKA	ALASKA	67.23000	158.4367	27	1		081676	1	.03	.02	<1	<1	51
404614	ALASKA	ALASKA	67.19420	158.5133	29	1		081676	1	.03	.02	<1	<1	51
404615	ALASKA	ALASKA	67.15360	158.4417	29	1		081676	1	.03	.02	<1	<1	51
404653	ALASKA	ALASKA	67.02330	159.6950	29	1		081776	1	.03	.02	<1	<1	51
404654	ALASKA	ALASKA	67.02560	159.6022	29	1		081776	1	.03	.02	<1	<1	51
404671	ALASKA	ALASKA	67.05000	158.2917	27	1		081776	1	.03	.02	<1	<1	51
404731	ALASKA	ALASKA	67.08690	161.9667	27	1		081876	1	.03	.02	<1	<1	51
404733	ALASKA	ALASKA	67.09670	161.4033	27	1		081876	1	.03	.02	<1	<1	51
404845	ALASKA	ALASKA	67.33630	159.8433	27	1		081876	1	.03	.02	<1	<1	51
404892	ALASKA	ALASKA	67.26670	159.1600	27	1		081976	1	.03	.02	<1	<1	51
404905	ALASKA	ALASKA	67.27220	158.0767	27	1		081976	1	.03	.02	<1	<1	51
404906	ALASKA	ALASKA	67.31000	158.0267	27	1		081976	1	.03	.02	<1	<1	51
404930	ALASKA	ALASKA	67.35390	158.5628	29	1		081976	1	.03	.02	<1	<1	51
405069	ALASKA	ALASKA	66.61670	162.0900	29	1		082176	1	.03	.02	<1	<1	51
405081	ALASKA	ALASKA	66.41060	161.2750	29	1		082176	1	.03	.02	<1	<1	51
405144	ALASKA	ALASKA	66.57980	161.7483	29	1		082276	1	.03	.02	<1	<1	51
405199	ALASKA	ALASKA	66.56110	159.4783	27	1		082276	1	.03	.02	<1	<1	51
405228	ALASKA	ALASKA	66.58330	159.8850	29	1		082276	1	.03	.02	<1	<1	51
405246	ALASKA	ALASKA	66.40000	159.8181	29	1		082276	1	.03	.02	<1	<1	51
405252	ALASKA	ALASKA	66.35430	160.6633	29	1		082276	1	.03	.02	<1	<1	51
405289	ALASKA	ALASKA	66.25500	160.4900	29	1		082276	1	.03	.02	<1	<1	51
405307	ALASKA	ALASKA	66.32250	160.9447	29	1		082376	1	.03	.02	<1	<1	51
405318	ALASKA	ALASKA	66.68790	160.0333	27	1		082376	1	.03	.02	<1	<1	51
405393	ALASKA	ALASKA	66.68940	159.2267	27	1		082376	1	.03	.02	<1	<1	51
405425	ALASKA	ALASKA	66.94890	158.6367	29	1		082376	1	.03	.02	<1	<1	51
405457	ALASKA	ALASKA	66.77690	159.8567	27	1		082376	1	.03	.02	<1	<1	51
405511	ALASKA	ALASKA	66.42500	158.7167	29	1		082476	1	.03	.02	<1	<1	51
405547	ALASKA	ALASKA	66.54610	158.9894	29	1		082476	1	.03	.02	<1	<1	51
405599	ALASKA	ALASKA	66.63890	158.2367	29	1		082476	1	.03	.02	<1	<1	51
406006	ALASKA	ALASKA	66.69000	159.3367	29	1		082576	1	.03	.02	<1	<1	51
406037	ALASKA	ALASKA	66.78040	158.3656	29	1		082576	1	.03	.02	<1	<1	51
406042	ALASKA	ALASKA	66.78000	158.5800	29	1		082576	1	.03	.02	<1	<1	51
406063	ALASKA	ALASKA	66.20490	158.9408	29	1		082676	1	.03	.02	<1	<1	51
406066	ALASKA	ALASKA	66.14030	159.0028	29	1		082676	1	.03	.02	<1	<1	51
406066	ALASKA	ALASKA	66.03170	158.8833	27	1		082676	1	.03	.02	<1	<1	51
406066	ALASKA	ALASKA	66.00940	158.5261	27	1		082676	1	.03	.02	<1	<1	51
406074	ALASKA	ALASKA	66.05330	158.4467	27	1		082676	1	.03	.02	<1	<1	51
406079	ALASKA	ALASKA	66.01500	158.1133	27	1		082676	1	.03	.02	<1	<1	51
406087	ALASKA	ALASKA	66.00750	158.0333	29	1		082676	1	.03	.02	<1	<1	51
406087	ALASKA	ALASKA	66.29580	158.6500	29	1		082676	1	.03	.02	<1	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCIA/L	MU1	MU2	REF
406089	ALASKA	ALASKA	66.27220	158.7819	27	1		082676	1	.03	.02	<1	<1	51
406107	ALASKA	ALASKA	66.06060	158.7250	27	1		082676	1	.03	.02	<1	<1	51
406111	ALASKA	ALASKA	66.10670	158.6333	27	1		082676	1	.03	.02	<1	<1	51
406129	ALASKA	ALASKA	66.61060	158.5833	27	1		082676	1	.03	.02	<1	<1	51
406130	ALASKA	ALASKA	66.58670	158.5608	29	1		082676	1	.03	.02	<1	<1	51
406138	ALASKA	ALASKA	66.63330	158.2925	27	1		082676	1	.03	.02	<1	<1	51
406149	ALASKA	ALASKA	66.55670	158.2967	27	1		082676	1	.03	.02	<1	<1	51
406157	ALASKA	ALASKA	66.53720	158.5276	29	1		082676	1	.03	.02	<1	<1	51
406161	ALASKA	ALASKA	66.46720	158.4467	27	1		082676	1	.03	.02	<1	<1	51
406200	ALASKA	ALASKA	66.46720	158.3667	27	1		082676	1	.03	.02	<1	<1	51
406225	ALASKA	ALASKA	66.16330	158.3625	27	1		082676	1	.03	.02	<1	<1	51
406247	ALASKA	ALASKA	66.23580	158.2200	27	1		082676	1	.03	.02	<1	<1	51
406249	ALASKA	ALASKA	66.31670	158.3767	27	1		082676	1	.03	.02	<1	<1	51
406263	ALASKA	ALASKA	66.35560	158.4117	27	1		082676	1	.03	.02	<1	<1	51
406306	ALASKA	ALASKA	66.11420	159.5300	27	1		082676	1	.03	.02	<1	<1	51
406322	ALASKA	ALASKA	66.33670	159.4900	29	1		082676	1	.03	.02	<1	<1	51
406352	ALASKA	ALASKA	66.15420	160.4489	27	1		082676	1	.03	.02	<1	<1	51
406395	ALASKA	ALASKA	65.46250	162.5250	27	1		082676	1	.03	.02	<1	<1	51
406411	ALASKA	ALASKA	65.46750	158.0927	27	1		082676	1	.03	.02	<1	<1	51
406448	ALASKA	ALASKA	65.60580	158.0733	27	1		082676	1	.03	.02	<1	<1	51
406449	ALASKA	ALASKA	65.59110	158.3111	27	1		082676	1	.03	.02	<1	<1	51
406479	ALASKA	ALASKA	65.62060	158.5008	27	1		082676	1	.03	.02	<1	<1	51
406700	ALASKA	ALASKA	65.63890	159.6067	29	1		082676	1	.03	.02	<1	<1	51
406745	ALASKA	ALASKA	65.77440	159.2258	27	1		082676	1	.03	.02	<1	<1	51
406756	ALASKA	ALASKA	65.96940	159.3367	27	1		082676	1	.03	.02	<1	<1	51
406766	ALASKA	ALASKA	65.93060	158.6233	27	1		083076	1	.03	.02	<1	<1	51
406767	ALASKA	ALASKA	65.78060	158.7161	27	1		083076	1	.03	.02	<1	<1	51
434214	ALASKA	ALASKA	65.43190	160.2111	27	1		083076	1	.03	.02	<1	<1	51
434216	ALASKA	ALASKA	65.23200	160.1546	29	1		083076	1	.03	.02	<1	<1	51
434283	ALASKA	ALASKA	63.15790	152.1785	29	1		071877	1	.02	.01	<1	<1	38
434345	ALASKA	ALASKA	63.52760	152.1782	29	1		071877	1	.02	.01	<1	<1	38
434357	ALASKA	ALASKA	63.86030	151.3157	29	1		080477	1	.02	.01	<1	<1	38
434369	ALASKA	ALASKA	63.82170	151.7844	29	1		080477	1	.02	.01	<1	<1	38
434395	ALASKA	ALASKA	63.36400	152.2985	29	1		080677	1	.02	.01	<1	<1	38
434397	ALASKA	ALASKA	63.04140	152.9372	29	1		080777	1	.02	.01	<1	<1	38
434406	ALASKA	ALASKA	63.03170	152.6391	29	1		080777	1	.02	.01	<1	<1	38
434428	ALASKA	ALASKA	63.03910	152.4981	29	1		080777	1	.02	.01	<1	<1	38
434437	ALASKA	ALASKA	63.16940	152.7118	29	1		080777	1	.02	.01	<1	<1	38
434441	ALASKA	ALASKA	63.93380	150.0652	29	1		071977	1	.02	.01	<1	<1	38
434443	ALASKA	ALASKA	63.75650	150.3276	29	1		071977	1	.02	.01	<1	<1	38
434445	ALASKA	ALASKA	63.44070	151.0104	29	1		071977	1	.02	.01	<1	<1	38
434463	ALASKA	ALASKA	63.54480	151.1954	29	1		071977	1	.02	.01	<1	<1	38
434465	ALASKA	ALASKA	63.54110	151.6159	29	1		071977	1	.02	.01	<1	<1	38
434466	ALASKA	ALASKA	63.58600	151.7934	29	1		071977	1	.02	.01	<1	<1	38
434471	ALASKA	ALASKA	63.59270	151.5414	29	1		071977	1	.02	.01	<1	<1	38
434479	ALASKA	ALASKA	63.58500	151.2529	29	1		071977	1	.02	.01	<1	<1	38
434511	ALASKA	ALASKA	63.59100	151.0001	29	1		071977	1	.02	.01	<1	<1	38
434532	ALASKA	ALASKA	63.51270	151.4569	29	1		072077	1	.02	.01	<1	<1	38
			63.46100	151.3555	29	1		072077	1	.02	.01	<1	<1	38
			63.42500	150.9951	29	1		072077	1	.02	.01	<1	<1	38

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A34584	ALASKA	ALASKA	63.51890	152.5305	29	1		080777	1	.02	.01	<1	<1	36
A34586	ALASKA	ALASKA	63.54570	152.4927	29	1		080777	1	.02	.01	<1	<1	36
A34593	ALASKA	ALASKA	63.62810	152.0561	29	1		080777	1	.02	.01	<1	<1	36
A34610	ALASKA	ALASKA	63.73150	151.9423	29	1		080777	1	.02	.01	<1	<1	36
A34611	ALASKA	ALASKA	63.71810	151.9700	29	1		080777	1	.02	.01	<1	<1	36
A34616	ALASKA	ALASKA	63.68950	152.1204	29	1		080777	1	.02	.01	<1	<1	36
A34620	ALASKA	ALASKA	63.67520	152.3171	29	1		080777	1	.02	.01	<1	<1	36
A34631	ALASKA	ALASKA	63.97950	152.3247	29	1		080777	1	.02	.01	<1	<1	36
A34633	ALASKA	ALASKA	63.94000	152.5340	29	1		080777	1	.02	.01	<1	<1	36
A34635	ALASKA	ALASKA	63.97460	152.7271	29	1		080777	1	.02	.01	<1	<1	36
A34665	ALASKA	ALASKA	63.71590	152.4879	29	1		080777	1	.02	.01	<1	<1	36
A34671	ALASKA	ALASKA	63.55630	152.6051	29	1		080777	1	.02	.01	<1	<1	36
A34677	ALASKA	ALASKA	63.57700	152.7237	29	1		080777	1	.02	.01	<1	<1	36
A42201	ALASKA	ALASKA	62.95460	155.6376	29	1		081977	1	.02	.01	<1	<1	28
A42238	ALASKA	ALASKA	62.65010	153.3538	29	1		080977	1	.02	.01	<1	<1	28
A42252	ALASKA	ALASKA	62.82460	155.7028	29	1		081977	1	.02	.01	<1	<1	28
A42254	ALASKA	ALASKA	62.86060	155.6774	29	1		081977	1	.02	.01	<1	<1	28
A42284	ALASKA	ALASKA	62.54160	155.6133	29	1		081977	1	.02	.01	<1	<1	28
A42285	ALASKA	ALASKA	62.49930	155.6450	29	1		081977	1	.02	.01	<1	<1	28
A42290	ALASKA	ALASKA	62.51980	155.8632	29	1		081977	1	.02	.01	<1	<1	28
A42298	ALASKA	ALASKA	62.49070	155.5432	29	1		081977	1	.02	.01	<1	<1	28
A42300	ALASKA	ALASKA	62.52500	155.4256	29	1		081977	1	.02	.01	<1	<1	28
A42303	ALASKA	ALASKA	62.67960	155.4730	29	1		081977	1	.02	.01	<1	<1	28
A42305	ALASKA	ALASKA	62.70850	155.4551	29	1		081977	1	.02	.01	<1	<1	28
A42306	ALASKA	ALASKA	62.75080	155.3912	29	1		081977	1	.02	.01	<1	<1	28
A42308	ALASKA	ALASKA	62.80230	155.4087	29	1		081977	1	.02	.01	<1	<1	28
A42321	ALASKA	ALASKA	62.80900	154.9588	29	1		082077	9	.02	.01	<1	<1	28
A42323	ALASKA	ALASKA	62.81590	154.9934	29	1		082077	1	.02	.01	<1	<1	28
A42326	ALASKA	ALASKA	62.85580	155.1111	29	1		082077	1	.02	.01	<1	<1	28
A42329	ALASKA	ALASKA	62.80870	155.2453	29	1		082077	1	.02	.01	<1	<1	28
A42334	ALASKA	ALASKA	62.72440	155.2524	29	1		082077	1	.02	.01	<1	<1	28
A42339	ALASKA	ALASKA	62.61480	155.2984	29	1		082077	1	.02	.01	<1	<1	28
A42375	ALASKA	ALASKA	62.58950	153.2956	29	1		082177	1	.02	.01	<1	<1	28
A42475	ALASKA	ALASKA	62.82150	154.4102	29	1		082077	9	.02	.01	<1	<1	28
A42574	ALASKA	ALASKA	62.61820	154.0667	29	1		082077	1	.02	.01	<1	<1	28
A42575	ALASKA	ALASKA	62.20020	153.0780	29	1		082877	1	.02	.01	<1	<1	28
A42578	ALASKA	ALASKA	62.14140	153.0456	29	1		082877	1	.02	.01	<1	<1	28
A42593	ALASKA	ALASKA	62.44100	154.1085	29	1		082977	1	.02	.01	<1	<1	28
A42597	ALASKA	ALASKA	62.24650	154.9811	29	1		082977	1	.02	.01	<1	<1	28
A42598	ALASKA	ALASKA	62.40740	155.2562	29	1		082977	1	.02	.01	<1	<1	28
A42593	ALASKA	ALASKA	62.27740	154.5382	29	1		083177	1	.02	.01	<1	<1	28
A42595	ALASKA	ALASKA	62.14230	155.6657	29	1		083177	1	.02	.01	<1	<1	28
A42597	ALASKA	ALASKA	62.14010	155.5764	29	1		083177	1	.02	.01	<1	<1	28
A42598	ALASKA	ALASKA	62.14570	155.4644	29	1		083177	1	.02	.01	<1	<1	28
A42591	ALASKA	ALASKA	62.071920	155.9136	27	1		090177	1	.02	.01	<1	<1	28
A42594	ALASKA	ALASKA	62.09110	155.8274	27	1		090177	1	.02	.01	<1	<1	28
A42595	ALASKA	ALASKA	62.11550	155.5214	29	1		090177	1	.02	.01	<1	<1	28
A42596	ALASKA	ALASKA	62.13360	154.5197	29	1		090277	1	.02	.01	<1	<1	28
A42598	ALASKA	ALASKA	62.44440	150.3374	29	1		072377	1	.02	.01	<1	<1	28
A42591	ALASKA	ALASKA	62.61230	150.5090	29	1		072377	1	.02	.01	<1	<1	28
A42594	ALASKA	ALASKA	62.70590	150.5146	29	1		072377	1	.02	.01	<1	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
A42925	ALASKA	ALASKA	62.43350	150.7810	29	1		072377	1	.02	.01	<1	<1	28
A43030	ALASKA	ALASKA	62.43100	152.6277	27	1		082177	1	.02	.01	<1	<1	28
A43048	ALASKA	ALASKA	62.43700	150.6005	29	1		072277	1	.02	.01	<1	<1	28
A43071	ALASKA	ALASKA	62.43210	150.7896	29	1		072277	1	.02	.01	<1	<1	28
A43072	ALASKA	ALASKA	62.41790	150.7731	29	1		072277	1	.02	.01	<1	<1	28
A43104	ALASKA	ALASKA	62.40510	150.4294	29	1		072277	1	.02	.01	<1	<1	28
A43208	ALASKA	ALASKA	62.27720	152.0707	29	1		072377	1	.02	.01	<1	<1	28
A43484	ALASKA	ALASKA	62.00890	152.4660	27	1		072477	1	.02	.01	<1	<1	28
A50402	ALASKA	ALASKA	61.89820	153.1474	29	1		082877	1	.02	.01	<1	<1	37
A50510	ALASKA	ALASKA	61.72530	155.3336	27	1		090177	1	.02	.01	<1	<1	37
A50551	ALASKA	ALASKA	61.66650	154.5097	29	1		090277	1	.02	.01	<1	<1	37
A50568	ALASKA	ALASKA	61.60870	154.4361	29	1		090277	1	.02	.01	<1	<1	37
A50594	ALASKA	ALASKA	61.64760	155.0548	29	1		090277	1	.02	.01	<1	<1	37
A50628	ALASKA	ALASKA	61.27220	155.3365	29	1		090377	1	.02	.01	<1	<1	37
A50673	ALASKA	ALASKA	61.22800	155.5445	29	1		090477	1	.02	.01	<1	<1	37
A50685	ALASKA	ALASKA	61.24830	155.7922	29	1		090477	1	.02	.01	<1	<1	37
A50700	ALASKA	ALASKA	61.26080	155.6832	29	1		090477	1	.02	.01	<1	<1	37
A50727	ALASKA	ALASKA	61.22940	154.8189	29	1		090577	1	.02	.01	<1	<1	37
A50848	ALASKA	ALASKA	61.53980	154.8810	29	1		090577	1	.02	.01	<1	<1	37
A50902	ALASKA	ALASKA	61.18480	154.5383	29	1		090977	1	.02	.01	<1	<1	37
A50909	ALASKA	ALASKA	61.22710	153.8479	29	1		091377	1	.02	.01	<1	<1	37
A50922	ALASKA	ALASKA	61.09470	153.7858	29	1		091377	1	.02	.01	<1	<1	37
A50941	ALASKA	ALASKA	61.05620	153.0422	27	1		091377	1	.02	.01	<1	<1	37
A50997	ALASKA	ALASKA	61.07270	154.3652	29	1		091777	1	.02	.01	<1	<1	37
A52002	ALASKA	ALASKA	65.30250	154.0040	29	1		091777	1	.02	.01	<1	<1	37
A52014	ALASKA	ALASKA	65.24750	156.1375	27	1		070776	1	.02	.01	<1	<1	37
A52044	ALASKA	ALASKA	65.24080	155.7067	27	1		070776	1	.02	.01	<1	<1	37
A52127	ALASKA	ALASKA	65.10580	155.6942	27	1		070776	1	.02	.01	<1	<1	37
A52143	ALASKA	ALASKA	65.02330	155.7861	29	1		071576	1	.02	.01	<1	<1	37
A52168	ALASKA	ALASKA	65.18360	155.5600	27	1		071676	1	.02	.01	<1	<1	37
A52182	ALASKA	ALASKA	65.22000	155.3222	29	1		071676	1	.02	.01	<1	<1	37
A52184	ALASKA	ALASKA	65.21530	155.0083	27	1		071776	1	.02	.01	<1	<1	37
A52197	ALASKA	ALASKA	65.45330	155.5708	29	1		071776	1	.02	.01	<1	<1	37
A52201	ALASKA	ALASKA	65.42390	155.5514	27	1		071776	1	.02	.01	<1	<1	37
A52251	ALASKA	ALASKA	65.19860	155.4322	29	1		071776	1	.02	.01	<1	<1	37
A52271	ALASKA	ALASKA	65.63330	156.7097	29	1		071976	1	.02	.01	<1	<1	37
A52295	ALASKA	ALASKA	65.75500	157.6600	27	1		071976	1	.02	.01	<1	<1	37
A52317	ALASKA	ALASKA	65.46810	157.4750	29	1		071976	1	.02	.01	<1	<1	37
A52319	ALASKA	ALASKA	65.50170	157.5667	27	1		071976	1	.02	.01	<1	<1	37
A52320	ALASKA	ALASKA	65.48890	157.4875	27	1		071976	1	.02	.01	<1	<1	37
A52327	ALASKA	ALASKA	65.55890	157.4708	27	1		071976	1	.02	.01	<1	<1	37
A52328	ALASKA	ALASKA	65.57640	157.8333	27	1		071976	1	.02	.01	<1	<1	37
A52335	ALASKA	ALASKA	65.66390	157.8444	27	1		071976	1	.02	.01	<1	<1	37
A52363	ALASKA	ALASKA	65.61670	157.2250	27	1		071976	1	.02	.01	<1	<1	37
A52400	ALASKA	ALASKA	65.80670	156.4083	27	1		072176	1	.02	.01	<1	<1	37
A52407	ALASKA	ALASKA	65.55830	156.5083	27	1		072176	1	.02	.01	<1	<1	37
A52408	ALASKA	ALASKA	65.55830	156.5083	27	1		072176	1	.02	.01	<1	<1	37
A52423	ALASKA	ALASKA	65.97220	156.9333	29	1		072176	1	.02	.01	<1	<1	37
A52433	ALASKA	ALASKA	65.86890	156.7204	29	1		072176	1	.02	.01	<1	<1	37
A52434	ALASKA	ALASKA	65.95080	156.7222	29	1		072176	1	.02	.01	<1	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
402469	ALASKA	ALASKA	65-06390	166-0611	27	1		072276	1	.02	.01	<1	<1	51
402522	ALASKA	ALASKA	65-07420	165-0847	27	1		072276	1	.02	.01	<1	<1	51
402523	ALASKA	ALASKA	65-08470	165-0806	27	1		072276	1	.02	.01	<1	<1	51
402617	ALASKA	ALASKA	66-06250	165-4543	29	1		072276	1	.02	.01	<1	<1	51
402664	ALASKA	ALASKA	66-23360	165-0850	29	1		072276	1	.02	.01	<1	<1	51
402670	ALASKA	ALASKA	66-23360	165-0850	29	1		072276	1	.02	.01	<1	<1	51
402672	ALASKA	ALASKA	66-26670	165-0333	29	1		072276	1	.02	.01	<1	<1	51
402677	ALASKA	ALASKA	66-26670	165-0333	29	1		072276	1	.02	.01	<1	<1	51
402680	ALASKA	ALASKA	66-33750	165-5367	29	1		072276	1	.02	.01	<1	<1	51
402715	ALASKA	ALASKA	65-06060	163-7903	27	1		072276	2	.02	.01	<1	<1	51
402719	ALASKA	ALASKA	65-71670	163-7014	27	1		072276	2	.02	.01	<1	<1	51
402748	ALASKA	ALASKA	65-56190	163-9528	29	1		072276	1	.02	.01	<1	<1	51
402755	ALASKA	ALASKA	65-62780	163-6222	29	1		072276	1	.02	.01	<1	<1	51
402759	ALASKA	ALASKA	65-62780	163-6222	29	1		072276	1	.02	.01	<1	<1	51
402784	ALASKA	ALASKA	65-98060	164-6486	27	1		072276	1	.02	.01	<1	<1	51
402789	ALASKA	ALASKA	66-12640	165-0083	29	1		072276	1	.02	.01	<1	<1	51
402791	ALASKA	ALASKA	66-12640	165-0083	29	1		072276	1	.02	.01	<1	<1	51
402792	ALASKA	ALASKA	66-19440	165-0458	29	1		072276	1	.02	.01	<1	<1	51
402796	ALASKA	ALASKA	66-31670	165-1556	29	1		072276	1	.02	.01	<1	<1	51
402807	ALASKA	ALASKA	66-24030	165-3694	27	1		072276	1	.02	.01	<1	<1	51
402823	ALASKA	ALASKA	66-02810	165-1292	29	1		072276	1	.02	.01	<1	<1	51
402836	ALASKA	ALASKA	66-36660	164-4278	29	1		072276	1	.02	.01	<1	<1	51
402845	ALASKA	ALASKA	66-53330	164-8667	29	1		072276	1	.02	.01	<1	<1	51
402846	ALASKA	ALASKA	66-56110	164-4806	29	1		072276	1	.02	.01	<1	<1	51
402848	ALASKA	ALASKA	66-47140	164-4389	29	1		072276	1	.02	.01	<1	<1	51
402852	ALASKA	ALASKA	65-44560	164-2847	27	1		072276	1	.02	.01	<1	<1	51
402856	ALASKA	ALASKA	65-43610	164-6347	27	1		072276	1	.02	.01	<1	<1	51
402867	ALASKA	ALASKA	65-43610	164-6347	27	1		072276	1	.02	.01	<1	<1	51
402890	ALASKA	ALASKA	65-42640	163-9839	29	1		072276	1	.02	.01	<1	<1	51
402894	ALASKA	ALASKA	65-47670	163-7400	27	1		072276	1	.02	.01	<1	<1	51
402895	ALASKA	ALASKA	65-56390	163-5306	29	1		072276	1	.02	.01	<1	<1	51
402905	ALASKA	ALASKA	65-56250	163-5722	29	1		072276	1	.02	.01	<1	<1	51
402912	ALASKA	ALASKA	65-53750	163-1833	29	1		072276	1	.02	.01	<1	<1	51
402917	ALASKA	ALASKA	65-45670	163-4133	29	1		072276	1	.02	.01	<1	<1	51
402919	ALASKA	ALASKA	65-51250	163-7133	29	1		072276	1	.02	.01	<1	<1	51
402972	ALASKA	ALASKA	66-27330	164-2014	29	1		072276	1	.02	.01	<1	<1	51
402984	ALASKA	ALASKA	66-27330	164-5767	29	1		072276	1	.02	.01	<1	<1	51
402985	ALASKA	ALASKA	66-36900	164-4400	29	1		072276	1	.02	.01	<1	<1	51
403011	ALASKA	ALASKA	66-31670	164-4100	29	1		072276	1	.02	.01	<1	<1	51
403014	ALASKA	ALASKA	66-01670	164-1033	29	1		072276	1	.02	.01	<1	<1	51
403039	ALASKA	ALASKA	66-29940	164-1050	29	1		072276	1	.02	.01	<1	<1	51
403048	ALASKA	ALASKA	66-19310	164-0373	29	1		072276	1	.02	.01	<1	<1	51
403059	ALASKA	ALASKA	66-03250	163-2333	29	1		072276	1	.02	.01	<1	<1	51
403065	ALASKA	ALASKA	66-06000	162-7533	29	1		072276	1	.02	.01	<1	<1	51
403102	ALASKA	ALASKA	65-14720	163-8292	27	1		072276	1	.02	.01	<1	<1	51
403125	ALASKA	ALASKA	65-98060	163-9764	27	1		072276	1	.02	.01	<1	<1	51
403179	ALASKA	ALASKA	65-19580	163-7056	27	1		072276	1	.02	.01	<1	<1	51
403187	ALASKA	ALASKA	65-04330	163-7450	27	1		072276	1	.02	.01	<1	<1	51
403191	ALASKA	ALASKA	65-05690	163-5100	27	1		072276	1	.02	.01	<1	<1	51
403202	ALASKA	ALASKA	65-28000	163-5917	27	1		072276	1	.02	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403217	ALASKA	ALASKA	65-13220	163-2933	29	1		080276	1	.02	.01	<1	<1	51
403222	ALASKA	ALASKA	65-04110	163-1200	29	1		080276	1	.02	.01	<1	<1	51
403236	ALASKA	ALASKA	65-33940	161-4525	27	1		080476	1	.02	.01	<1	<1	51
403304	ALASKA	ALASKA	65-32670	161-7183	29	1		080476	1	.02	.01	<1	<1	51
403421	ALASKA	ALASKA	65-08220	162-4956	27	1		080576	1	.02	.01	<1	<1	51
403431	ALASKA	ALASKA	65-92520	161-0306	27	1		080676	1	.02	.01	<1	<1	51
403462	ALASKA	ALASKA	65-99780	161-1225	29	1		080676	1	.02	.01	<1	<1	51
403499	ALASKA	ALASKA	65-81000	160-8600	29	1		080676	1	.02	.01	<1	<1	51
403519	ALASKA	ALASKA	65-42920	161-0056	27	1		080676	1	.02	.01	<1	<1	51
403564	ALASKA	ALASKA	65-05830	160-6153	29	1		080776	1	.02	.01	<1	<1	51
403633	ALASKA	ALASKA	65-02440	159-7267	27	1		080776	1	.02	.01	<1	<1	51
403692	ALASKA	ALASKA	65-11000	159-3333	27	1		080976	1	.02	.01	<1	<1	51
403754	ALASKA	ALASKA	65-28610	159-1278	27	1		081076	1	.02	.01	<1	<1	51
403786	ALASKA	ALASKA	65-48720	161-8444	27	1		081076	1	.02	.01	<1	<1	51
403901	ALASKA	ALASKA	65-53430	159-0217	27	1		081176	1	.02	.01	<1	<1	51
403919	ALASKA	ALASKA	65-52640	161-1958	27	1		081176	1	.02	.01	<1	<1	51
403972	ALASKA	ALASKA	67-03270	162-2378	29	1		081376	1	.02	.01	<1	<1	51
404105	ALASKA	ALASKA	67-92560	162-8433	27	1		081376	1	.02	.01	<1	<1	51
404114	ALASKA	ALASKA	67-89500	162-0500	29	1		081376	1	.02	.01	<1	<1	51
404151	ALASKA	ALASKA	67-87560	162-4767	29	1		081276	1	.02	.01	<1	<1	51
404164	ALASKA	ALASKA	67-78500	162-6767	29	1		081276	1	.02	.01	<1	<1	51
404171	ALASKA	ALASKA	67-47670	162-7500	29	1		081376	1	.02	.01	<1	<1	51
404277	ALASKA	ALASKA	67-54500	163-3625	27	1		081376	1	.02	.01	<1	<1	51
404366	ALASKA	ALASKA	67-97000	164-4200	27	1		081476	1	.02	.01	<1	<1	51
404367	ALASKA	ALASKA	67-98670	164-3233	27	1		081476	1	.02	.01	<1	<1	51
404368	ALASKA	ALASKA	67-92670	164-2900	27	1		081476	1	.02	.01	<1	<1	51
404376	ALASKA	ALASKA	67-97250	163-6556	27	1		081476	1	.02	.01	<1	<1	51
404378	ALASKA	ALASKA	67-88670	164-0767	27	1		081476	1	.02	.01	<1	<1	51
404391	ALASKA	ALASKA	67-84000	163-9950	27	1		081476	1	.02	.01	<1	<1	51
404393	ALASKA	ALASKA	67-84670	163-7947	27	1		081476	1	.02	.01	<1	<1	51
404394	ALASKA	ALASKA	67-78676	163-8800	27	1		081476	1	.02	.01	<1	<1	51
404399	ALASKA	ALASKA	67-80000	163-6961	27	1		081476	1	.02	.01	<1	<1	51
404417	ALASKA	ALASKA	67-51000	163-4792	27	1		081476	1	.02	.01	<1	<1	51
404463	ALASKA	ALASKA	66-67000	160-5533	27	1		081476	1	.02	.01	<1	<1	51
404489	ALASKA	ALASKA	67-02170	161-4100	27	1		081576	1	.02	.01	<1	<1	51
404521	ALASKA	ALASKA	66-88000	161-7667	29	1		081576	1	.02	.01	<1	<1	51
404544	ALASKA	ALASKA	66-96490	160-5108	29	1		081676	1	.02	.01	<1	<1	51
404601	ALASKA	ALASKA	67-17670	158-1500	27	1		081676	1	.02	.01	<1	<1	51
404603	ALASKA	ALASKA	67-21330	158-1000	27	1		081676	1	.02	.01	<1	<1	51
404667	ALASKA	ALASKA	67-03280	158-4728	29	1		081776	1	.02	.01	<1	<1	51
404678	ALASKA	ALASKA	67-07000	158-5667	29	1		081776	1	.02	.01	<1	<1	51
404685	ALASKA	ALASKA	67-15000	158-9100	29	1		081776	1	.02	.01	<1	<1	51
404749	ALASKA	ALASKA	67-08940	161-3167	27	1		081876	1	.02	.01	<1	<1	51
404788	ALASKA	ALASKA	67-24670	159-7200	29	1		081876	1	.02	.01	<1	<1	51
404789	ALASKA	ALASKA	67-29000	159-6756	27	1		081876	1	.02	.01	<1	<1	51
404822	ALASKA	ALASKA	67-52670	160-0433	27	1		081876	1	.02	.01	<1	<1	51
404835	ALASKA	ALASKA	67-49440	159-3767	27	1		081976	1	.02	.01	<1	<1	51
404890	ALASKA	ALASKA	67-26500	159-2600	27	1		081976	1	.02	.01	<1	<1	51
404891	ALASKA	ALASKA	67-32000	159-2356	27	1		081976	1	.02	.01	<1	<1	51
404910	ALASKA	ALASKA	67-36830	158-1311	27	1		081976	1	.02	.01	<1	<1	51
404922	ALASKA	ALASKA	67-28750	158-4400	27	1		081976	1	.02	.01	<1	<1	51

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
404924	ALASKA	ALASKA	67.36000	158.4717	27	1		081976	1	.02	.01	<1	<1	51
404927	ALASKA	ALASKA	67.43830	158.4426	27	1		081976	1	.02	.01	<1	<1	51
404949	ALASKA	ALASKA	67.30500	158.6917	27	1		081976	1	.02	.01	<1	<1	51
404953	ALASKA	ALASKA	67.37280	159.0476	27	1		081976	1	.02	.01	<1	<1	51
405163	ALASKA	ALASKA	67.44600	158.9217	27	1		081976	1	.02	.01	<1	<1	51
405164	ALASKA	ALASKA	66.57330	159.3933	29	1		082276	1	.02	.01	<1	<1	51
405182	ALASKA	ALASKA	66.57330	159.3933	29	1		082276	1	.02	.01	<1	<1	51
405214	ALASKA	ALASKA	66.36500	159.1383	29	1		082276	1	.02	.01	<1	<1	51
405215	ALASKA	ALASKA	66.42830	159.3533	29	1		082276	1	.02	.01	<1	<1	51
405221	ALASKA	ALASKA	66.40830	159.3050	29	1		082276	1	.02	.01	<1	<1	51
405226	ALASKA	ALASKA	66.40300	159.3050	29	1		082276	1	.02	.01	<1	<1	51
405236	ALASKA	ALASKA	66.38170	159.8408	29	1		082276	1	.02	.01	<1	<1	51
405244	ALASKA	ALASKA	66.38610	160.8333	29	1		082276	1	.02	.01	<1	<1	51
405272	ALASKA	ALASKA	66.35610	160.5167	29	1		082276	1	.02	.01	<1	<1	51
405294	ALASKA	ALASKA	66.34670	159.7967	29	1		082276	1	.02	.01	<1	<1	51
405311	ALASKA	ALASKA	66.88110	159.6300	27	1		082376	1	.02	.01	<1	<1	51
405327	ALASKA	ALASKA	66.87630	159.7217	29	1		082376	1	.02	.01	<1	<1	51
405331	ALASKA	ALASKA	66.89670	159.0600	27	1		082376	1	.02	.01	<1	<1	51
405337	ALASKA	ALASKA	66.81330	158.0667	29	1		082376	1	.02	.01	<1	<1	51
405337	ALASKA	ALASKA	66.84000	158.2367	29	1		082376	1	.02	.01	<1	<1	51
405337	ALASKA	ALASKA	66.89000	158.4042	29	1		082376	1	.02	.01	<1	<1	51
405343	ALASKA	ALASKA	66.94140	158.1925	27	1		082376	1	.02	.01	<1	<1	51
405353	ALASKA	ALASKA	66.86780	158.3900	27	1		082376	1	.02	.01	<1	<1	51
405385	ALASKA	ALASKA	66.78630	159.4611	29	1		082376	1	.02	.01	<1	<1	51
405403	ALASKA	ALASKA	66.78940	160.3367	27	1		082376	1	.02	.01	<1	<1	51
405404	ALASKA	ALASKA	66.80330	160.2317	27	1		082376	1	.02	.01	<1	<1	51
405419	ALASKA	ALASKA	66.36330	158.7875	29	1		082476	1	.02	.01	<1	<1	51
405437	ALASKA	ALASKA	66.46000	158.8717	29	1		082476	1	.02	.01	<1	<1	51
405440	ALASKA	ALASKA	66.49750	158.9906	29	1		082476	1	.02	.01	<1	<1	51
405470	ALASKA	ALASKA	66.61370	158.9892	29	1		082476	1	.02	.01	<1	<1	51
405473	ALASKA	ALASKA	66.63330	158.8000	29	1		082476	1	.02	.01	<1	<1	51
405476	ALASKA	ALASKA	66.65330	158.6583	29	1		082476	1	.02	.01	<1	<1	51
405521	ALASKA	ALASKA	66.56670	158.1000	29	1		082476	1	.02	.01	<1	<1	51
405531	ALASKA	ALASKA	66.49280	158.0183	29	1		082476	1	.02	.01	<1	<1	51
405533	ALASKA	ALASKA	66.40580	158.1503	29	1		082476	1	.02	.01	<1	<1	51
405553	ALASKA	ALASKA	66.40580	158.3533	29	1		082476	1	.02	.01	<1	<1	51
405558	ALASKA	ALASKA	66.38670	158.5367	29	1		082476	1	.02	.01	<1	<1	51
405576	ALASKA	ALASKA	66.78030	158.9458	29	1		082576	1	.02	.01	<1	<1	51
405582	ALASKA	ALASKA	66.79030	158.8628	29	1		082576	1	.02	.01	<1	<1	51
406014	ALASKA	ALASKA	66.79670	158.3625	29	1		082576	1	.02	.01	<1	<1	51
406033	ALASKA	ALASKA	66.26780	158.9300	29	1		082576	1	.02	.01	<1	<1	51
406038	ALASKA	ALASKA	66.20830	159.0592	29	1		082576	1	.02	.01	<1	<1	51
406041	ALASKA	ALASKA	66.14610	158.4867	29	1		082576	1	.02	.01	<1	<1	51
406057	ALASKA	ALASKA	66.02500	158.7367	27	1		082676	1	.02	.01	<1	<1	51
406080	ALASKA	ALASKA	66.03110	158.0322	27	1		082676	1	.02	.01	<1	<1	51
406103	ALASKA	ALASKA	66.14000	158.7417	27	1		082676	1	.02	.01	<1	<1	51
406105	ALASKA	ALASKA	66.06330	158.8192	27	1		082676	1	.02	.01	<1	<1	51
406110	ALASKA	ALASKA	66.05970	158.8347	27	1		082676	1	.02	.01	<1	<1	51
406115	ALASKA	ALASKA	66.09330	158.6750	27	1		082676	1	.02	.01	<1	<1	51
406123	ALASKA	ALASKA	66.04810	158.6400	27	1		082676	1	.02	.01	<1	<1	51
			66.10890	158.3275	27	1		082676	1	.02	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	HEP
406128	ALASKA	ALASKA	66.64970	158.6067	27	1		082676	1	.02	.01	<1	<1	51
406137	ALASKA	ALASKA	66.60750	158.3558	27	1		082676	1	.02	.01	<1	<1	51
406143	ALASKA	ALASKA	66.54000	158.3458	27	1		082676	1	.02	.01	<1	<1	51
406144	ALASKA	ALASKA	66.52030	158.3767	27	1		082676	1	.02	.01	<1	<1	51
406145	ALASKA	ALASKA	66.52250	158.4404	27	1		082676	1	.02	.01	<1	<1	51
406150	ALASKA	ALASKA	66.52330	158.4917	27	1		082676	1	.02	.01	<1	<1	51
406151	ALASKA	ALASKA	66.54170	158.5928	27	1		082676	1	.02	.01	<1	<1	51
406164	ALASKA	ALASKA	66.42560	158.3550	27	1		082676	1	.02	.01	<1	<1	51
406172	ALASKA	ALASKA	66.32440	158.1392	27	1		082676	1	.02	.01	<1	<1	51
406188	ALASKA	ALASKA	66.14330	158.1725	27	1		082676	1	.02	.01	<1	<1	51
406189	ALASKA	ALASKA	66.17330	158.0767	27	1		082676	1	.02	.01	<1	<1	51
406210	ALASKA	ALASKA	66.35070	158.7175	29	1		082776	1	.02	.01	<1	<1	51
406216	ALASKA	ALASKA	66.31170	158.5633	27	1		082776	1	.02	.01	<1	<1	51
406218	ALASKA	ALASKA	66.29280	158.5017	27	1		082776	1	.02	.01	<1	<1	51
406219	ALASKA	ALASKA	66.30670	158.4633	27	1		082776	1	.02	.01	<1	<1	51
406252	ALASKA	ALASKA	66.31420	159.1333	29	1		082776	1	.02	.01	<1	<1	51
406254	ALASKA	ALASKA	66.28220	159.3342	27	1		082776	1	.02	.01	<1	<1	51
406262	ALASKA	ALASKA	66.15830	159.5261	27	1		082776	1	.02	.01	<1	<1	51
406281	ALASKA	ALASKA	66.00530	159.5067	27	1		082776	1	.02	.01	<1	<1	51
406377	ALASKA	ALASKA	65.95000	163.1467	27	1		082876	1	.02	.01	<1	<1	51
406402	ALASKA	ALASKA	65.63670	158.0486	27	1		082876	1	.02	.01	<1	<1	51
406415	ALASKA	ALASKA	65.87110	157.8125	27	1		082776	1	.02	.01	<1	<1	51
406419	ALASKA	ALASKA	65.06060	158.1606	27	1		082676	1	.02	.01	<1	<1	51
406430	ALASKA	ALASKA	65.93500	158.1192	27	1		082676	1	.02	.01	<1	<1	51
406434	ALASKA	ALASKA	65.81500	158.2872	27	1		082676	1	.02	.01	<1	<1	51
406440	ALASKA	ALASKA	65.75560	158.2167	27	1		082676	1	.02	.01	<1	<1	51
406441	ALASKA	ALASKA	65.67810	158.1806	27	1		082676	1	.02	.01	<1	<1	51
406451	ALASKA	ALASKA	65.63610	158.2000	27	1		082676	1	.02	.01	<1	<1	51
406453	ALASKA	ALASKA	65.60350	158.6306	27	1		082776	1	.02	.01	<1	<1	51
406454	ALASKA	ALASKA	65.62170	158.9278	27	1		082776	1	.02	.01	<1	<1	51
406475	ALASKA	ALASKA	65.72470	159.4392	29	1		082776	1	.02	.01	<1	<1	51
406491	ALASKA	ALASKA	65.69000	158.7208	27	1		082776	1	.02	.01	<1	<1	51
406495	ALASKA	ALASKA	65.68780	158.4775	27	1		082776	1	.02	.01	<1	<1	51
406613	ALASKA	ALASKA	65.42330	162.4667	27	1		082976	1	.02	.01	<1	<1	51
406628	ALASKA	ALASKA	65.62330	162.1733	27	1		082976	1	.02	.01	<1	<1	51
406675	ALASKA	ALASKA	65.85000	156.6274	27	1		082976	1	.02	.01	<1	<1	51
406702	ALASKA	ALASKA	65.93940	160.1042	27	1		083076	1	.02	.01	<1	<1	51
406706	ALASKA	ALASKA	65.93750	160.1042	27	1		083076	1	.02	.01	<1	<1	51
406733	ALASKA	ALASKA	65.28460	151.8681	29	1		071677	1	.01	.01	<1	<1	51
406750	ALASKA	ALASKA	65.10350	151.8817	29	1		071677	1	.01	.01	<1	<1	51
406759	ALASKA	ALASKA	65.98240	151.2675	29	1		080477	1	.01	.01	<1	<1	51
406774	ALASKA	ALASKA	65.91820	151.9978	29	1		080477	1	.01	.01	<1	<1	51
406775	ALASKA	ALASKA	65.94460	151.9168	29	1		080477	1	.01	.01	<1	<1	51
406776	ALASKA	ALASKA	65.96010	151.9253	29	1		080477	1	.01	.01	<1	<1	51
406781	ALASKA	ALASKA	65.92120	151.4819	29	1		080477	1	.01	.01	<1	<1	51
406784	ALASKA	ALASKA	65.93620	151.4383	29	1		080477	1	.01	.01	<1	<1	51
406785	ALASKA	ALASKA	65.93490	151.4266	29	1		080477	1	.01	.01	<1	<1	51
406790	ALASKA	ALASKA	65.93270	151.3131	29	1		080477	1	.01	.01	<1	<1	51
406791	ALASKA	ALASKA	65.93200	150.7902	29	1		080477	1	.01	.01	<1	<1	51
406792	ALASKA	ALASKA	65.77520	152.2537	29	1		080477	1	.01	.01	<1	<1	51
406793	ALASKA	ALASKA	65.35670	152.5429	29	1		080677	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
A34354		ALASKA	63.37300	152.1792	29	1		080677	1	.01	.01	<1	<1	36
A34403		ALASKA	63.04230	152.5331	27	1		080777	1	.01	.01	<1	<1	36
A34416		ALASKA	63.12240	152.5866	29	1		080777	1	.01	.01	<1	<1	36
A34422		ALASKA	63.19710	152.6706	27	1		080777	1	.01	.01	<1	<1	36
A34425		ALASKA	63.20000	152.4755	29	1		080777	1	.01	.01	<1	<1	36
A34426		ALASKA	63.32630	152.5686	29	1		080777	1	.01	.01	<1	<1	36
A34432		ALASKA	63.86240	150.7940	29	1		071977	1	.01	.01	<1	<1	36
A34433		ALASKA	63.87590	150.1290	29	1		071977	1	.01	.01	<1	<1	36
A34442		ALASKA	63.85900	150.1734	29	1		071977	1	.01	.01	<1	<1	36
A34444		ALASKA	63.54590	151.1217	29	1		071977	1	.01	.01	<1	<1	36
A34445		ALASKA	63.54100	151.2657	29	1		071977	1	.01	.01	<1	<1	36
A34447		ALASKA	63.53900	151.5370	29	1		071977	1	.01	.01	<1	<1	36
A34449		ALASKA	63.53440	151.5246	29	1		071977	1	.01	.01	<1	<1	36
A34453		ALASKA	63.53260	152.1564	29	1		071977	1	.01	.01	<1	<1	36
A34461		ALASKA	63.59940	151.9744	29	1		071977	1	.01	.01	<1	<1	36
A34466		ALASKA	63.56930	151.4518	29	1		071977	1	.01	.01	<1	<1	36
A34467		ALASKA	63.56240	151.3004	29	1		071977	1	.01	.01	<1	<1	36
A34472		ALASKA	63.54900	151.1681	29	1		071977	1	.01	.01	<1	<1	36
A34475		ALASKA	63.58310	150.9824	29	1		072077	1	.01	.01	<1	<1	36
A34547		ALASKA	63.51840	151.0648	27	1		072077	1	.01	.01	<1	<1	36
A34576		ALASKA	63.67220	152.10473	29	1		080777	1	.01	.01	<1	<1	36
A34577		ALASKA	63.44550	152.8424	29	1		080777	1	.01	.01	<1	<1	36
A34578		ALASKA	63.45940	152.5040	29	1		080777	1	.01	.01	<1	<1	36
A34579		ALASKA	63.46880	152.6371	29	1		080777	1	.01	.01	<1	<1	36
A34580		ALASKA	63.46500	152.7418	29	1		080777	1	.01	.01	<1	<1	36
A34581		ALASKA	63.44470	152.8674	29	1		080777	1	.01	.01	<1	<1	36
A34582		ALASKA	63.50760	152.4657	29	1		080777	1	.01	.01	<1	<1	36
A34585		ALASKA	63.50340	152.7386	29	1		080777	1	.01	.01	<1	<1	36
A34587		ALASKA	63.50950	152.4714	29	1		080777	1	.01	.01	<1	<1	36
A34588		ALASKA	63.55780	152.4751	29	1		080777	1	.01	.01	<1	<1	36
A34589		ALASKA	63.59640	152.4343	29	1		080777	1	.01	.01	<1	<1	36
A34590		ALASKA	63.61520	152.4386	29	1		080777	1	.01	.01	<1	<1	36
A34595		ALASKA	63.61450	152.1314	29	1		080777	1	.01	.01	<1	<1	36
A34597		ALASKA	63.64150	151.8455	29	1		080777	1	.01	.01	<1	<1	36
A34598		ALASKA	63.64210	151.6843	29	1		080777	1	.01	.01	<1	<1	36
A34600		ALASKA	63.62820	151.5629	29	1		080777	1	.01	.01	<1	<1	36
A34601		ALASKA	63.60080	151.2399	29	1		080777	1	.01	.01	<1	<1	36
A34606		ALASKA	63.66120	151.1897	29	1		080777	1	.01	.01	<1	<1	36
A34612		ALASKA	63.68070	151.4211	29	1		080777	1	.01	.01	<1	<1	36
A34613		ALASKA	63.68000	151.5626	29	1		080777	1	.01	.01	<1	<1	36
A34618		ALASKA	63.66930	152.0365	29	1		080777	1	.01	.01	<1	<1	36
A34619		ALASKA	63.67130	152.2012	29	1		080777	1	.01	.01	<1	<1	36
A34624		ALASKA	63.68250	152.3963	29	1		080777	1	.01	.01	<1	<1	36
A34625		ALASKA	63.70350	152.5871	29	1		080777	1	.01	.01	<1	<1	36
A34629		ALASKA	63.74940	152.7526	27	1		080777	1	.01	.01	<1	<1	36
A34637		ALASKA	63.97680	152.0580	29	1		080777	1	.01	.01	<1	<1	36
A34646		ALASKA	63.97290	152.8441	29	1		080777	1	.01	.01	<1	<1	36
A34659		ALASKA	63.90190	152.6864	29	1		080777	1	.01	.01	<1	<1	36
A34659		ALASKA	63.85990	152.7233	29	1		080777	1	.01	.01	<1	<1	36

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MDI	MDI REF
AS0564	ALASKA	ALASKA	61.59170	154.05995	29	1	090277	1	1	01	01	1	37
AS0565	ALASKA	ALASKA	61.57480	154.0553	29	1	090277	1	1	01	01	1	37
AS0566	ALASKA	ALASKA	61.54480	154.0456	29	1	090277	1	1	01	01	1	37
AS0567	ALASKA	ALASKA	61.53480	154.0274	29	1	090377	1	1	01	01	1	37
AS0568	ALASKA	ALASKA	61.53480	153.0568	29	1	090477	1	1	01	01	1	37
AS0569	ALASKA	ALASKA	61.40850	155.0701	29	1	090477	1	1	01	01	1	37
AS0570	ALASKA	ALASKA	61.46680	155.0859	29	1	090477	1	1	01	01	1	37
AS0571	ALASKA	ALASKA	61.49670	155.0751	29	1	090477	1	1	01	01	1	37
AS0572	ALASKA	ALASKA	61.46370	155.0791	29	1	090477	1	1	01	01	1	37
AS0573	ALASKA	ALASKA	61.46080	155.0869	29	1	090477	1	1	01	01	1	37
AS0574	ALASKA	ALASKA	61.47860	155.0945	29	1	090477	1	1	01	01	1	37
AS0575	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0576	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0577	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0578	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0579	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0580	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0581	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0582	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0583	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0584	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0585	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0586	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0587	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0588	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0589	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0590	ALASKA	ALASKA	61.37890	153.0813	29	1	090477	1	1	01	01	1	37
AS0593	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0593	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.3129	29	1	091777	1	1	01	01	1	37
AS0594	ALASKA	ALASKA	61.05940	154.312									

TABLE 2. URANIUM IN WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF.
402042	ALASKA	ALASKA	65.25560	165.0667	27	1		070776	1	.01	.01	<1	<1	51
402045	ALASKA	ALASKA	65.23750	166.0056	27	1		070776	1	.01	.01	<1	<1	51
402064	ALASKA	ALASKA	65.10970	166.3750	27	1		070876	1	.01	.01	<1	<1	51
402074	ALASKA	ALASKA	65.21170	166.1292	27	1		070976	1	.01	.01	<1	<1	51
402077	ALASKA	ALASKA	65.19190	166.4392	27	1		070976	1	.01	.01	<1	<1	51
402091	ALASKA	ALASKA	65.21530	166.4042	27	1		070976	1	.01	.01	<1	<1	51
402105	ALASKA	ALASKA	65.42920	164.6569	27	1		071376	1	.01	.01	<1	<1	51
402110	ALASKA	ALASKA	65.27500	164.7806	27	1		071376	1	.01	.01	<1	<1	51
402111	ALASKA	ALASKA	65.23330	164.7917	29	1		071376	1	.01	.01	<1	<1	51
402112	ALASKA	ALASKA	65.27080	164.8514	27	1		071376	1	.01	.01	<1	<1	51
402115	ALASKA	ALASKA	65.29030	164.9244	29	1		071376	2	.01	.01	<1	<1	51
402122	ALASKA	ALASKA	65.18810	164.8375	29	1		071376	1	.01	.01	<1	<1	51
402124	ALASKA	ALASKA	65.18810	164.8375	29	1		071376	1	.01	.01	<1	<1	51
402126	ALASKA	ALASKA	65.18810	164.8375	29	1		071376	1	.01	.01	<1	<1	51
402128	ALASKA	ALASKA	65.18810	164.8375	29	1		071376	1	.01	.01	<1	<1	51
402129	ALASKA	ALASKA	65.18810	164.8375	29	1		071376	1	.01	.01	<1	<1	51
402130	ALASKA	ALASKA	65.18810	164.8375	29	1		071376	1	.01	.01	<1	<1	51
402134	ALASKA	ALASKA	65.09850	164.8667	29	1		071576	1	.01	.01	<1	<1	51
402136	ALASKA	ALASKA	65.08670	164.9514	29	1		071576	1	.01	.01	<1	<1	51
402138	ALASKA	ALASKA	65.03610	164.9739	27	1		071576	1	.01	.01	<1	<1	51
402139	ALASKA	ALASKA	65.03610	164.9739	27	1		071576	1	.01	.01	<1	<1	51
402186	ALASKA	ALASKA	65.21750	165.8142	29	1		071776	1	.01	.01	<1	<1	51
402187	ALASKA	ALASKA	65.21750	165.8142	29	1		071776	1	.01	.01	<1	<1	51
402189	ALASKA	ALASKA	65.24500	165.7333	29	1		071776	1	.01	.01	<1	<1	51
402191	ALASKA	ALASKA	65.20560	165.4658	29	1		071776	1	.01	.01	<1	<1	51
402203	ALASKA	ALASKA	65.28050	165.4658	29	1		071776	1	.01	.01	<1	<1	51
402205	ALASKA	ALASKA	65.38030	165.4658	29	1		071776	1	.01	.01	<1	<1	51
402212	ALASKA	ALASKA	65.35000	165.4658	29	1		071776	1	.01	.01	<1	<1	51
402213	ALASKA	ALASKA	65.25590	165.4658	29	1		071776	1	.01	.01	<1	<1	51
402218	ALASKA	ALASKA	65.28550	165.4658	29	1		071776	1	.01	.01	<1	<1	51
402221	ALASKA	ALASKA	65.32920	165.2500	29	1		071776	1	.01	.01	<1	<1	51
402243	ALASKA	ALASKA	65.38330	165.2192	27	1		071876	1	.01	.01	<1	<1	51
402264	ALASKA	ALASKA	65.50280	165.0883	29	1		071876	1	.01	.01	<1	<1	51
402272	ALASKA	ALASKA	65.52640	167.2917	27	1		071976	1	.01	.01	<1	<1	51
402273	ALASKA	ALASKA	65.58330	167.4153	27	1		071976	1	.01	.01	<1	<1	51
402274	ALASKA	ALASKA	65.61940	167.4608	27	1		071976	1	.01	.01	<1	<1	51
402282	ALASKA	ALASKA	65.65690	167.5392	27	1		071976	1	.01	.01	<1	<1	51
402284	ALASKA	ALASKA	65.62220	167.5847	27	1		071976	1	.01	.01	<1	<1	51
402285	ALASKA	ALASKA	65.63190	167.5472	29	1		071976	1	.01	.01	<1	<1	51
402286	ALASKA	ALASKA	65.59810	167.5861	27	1		071976	1	.01	.01	<1	<1	51
402296	ALASKA	ALASKA	65.59580	168.0153	27	1		071976	1	.01	.01	<1	<1	51
402336	ALASKA	ALASKA	65.77500	167.5333	29	1		071976	1	.01	.01	<1	<1	51
402337	ALASKA	ALASKA	65.74860	167.2230	29	1		071976	1	.01	.01	<1	<1	51
402339	ALASKA	ALASKA	65.79860	167.2300	29	1		071976	1	.01	.01	<1	<1	51
402397	ALASKA	ALASKA	65.83330	167.1472	27	1		071976	1	.01	.01	<1	<1	51
402398	ALASKA	ALASKA	65.80830	167.0486	29	1		072176	1	.01	.01	<1	<1	51
402399	ALASKA	ALASKA	65.75690	166.9556	29	1		072176	1	.01	.01	<1	<1	51
402404	ALASKA	ALASKA	65.81670	166.9181	29	1		072176	1	.01	.01	<1	<1	51
402416	ALASKA	ALASKA	65.62040	166.3492	27	1		072176	1	.01	.01	<1	<1	51
402417	ALASKA	ALASKA	65.53470	166.2194	27	1		072176	1	.01	.01	<1	<1	51
402421	ALASKA	ALASKA	65.54440	166.1161	27	1		072176	1	.01	.01	<1	<1	51
402421	ALASKA	ALASKA	65.90000	166.8556	29	1		072176	1	.01	.01	<1	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PCI/L	MO1	MO2	REF
402426	ALASKA	ALASKA	65.86940	166.8417	29	1		072176	1	.01	.01	<1	<1	51
402429	ALASKA	ALASKA	65.77220	166.6653	27	1		072176	1	.01	.01	<1	<1	51
402430	ALASKA	ALASKA	65.77530	166.7311	27	1		072176	1	.01	.01	<1	<1	51
402443	ALASKA	ALASKA	65.92780	166.5708	29	1		072276	1	.01	.01	<1	<1	51
402449	ALASKA	ALASKA	65.79440	166.5500	27	1		072276	1	.01	.01	<1	<1	51
402485	ALASKA	ALASKA	65.90560	166.3306	27	1		072276	1	.01	.01	<1	<1	51
402524	ALASKA	ALASKA	65.96940	165.4583	29	1		072276	1	.01	.01	<1	<1	51
402528	ALASKA	ALASKA	65.87640	165.6556	27	1		072276	1	.01	.01	<1	<1	51
402628	ALASKA	ALASKA	66.12080	166.3078	29	1		072676	1	.01	.01	<1	<1	51
402629	ALASKA	ALASKA	66.10280	166.4431	27	1		072676	1	.01	.01	<1	<1	51
402630	ALASKA	ALASKA	66.10560	166.4572	27	1		072676	1	.01	.01	<1	<1	51
402638	ALASKA	ALASKA	66.00670	166.5450	29	1		072676	1	.01	.01	<1	<1	51
402650	ALASKA	ALASKA	65.89810	165.0506	27	1		072776	1	.01	.01	<1	<1	51
402652	ALASKA	ALASKA	65.94540	165.0524	27	1		072776	1	.01	.01	<1	<1	51
402653	ALASKA	ALASKA	65.97920	165.1278	29	1		072776	1	.01	.01	<1	<1	51
402656	ALASKA	ALASKA	66.02830	165.4467	29	1		072776	1	.01	.01	<1	<1	51
402659	ALASKA	ALASKA	66.02920	165.7722	29	1		072776	1	.01	.01	<1	<1	51
402661	ALASKA	ALASKA	66.02830	165.9517	29	1		072776	1	.01	.01	<1	<1	51
402663	ALASKA	ALASKA	66.20000	165.6250	29	1		072776	1	.01	.01	<1	<1	51
402664	ALASKA	ALASKA	66.21940	165.7667	29	1		072776	1	.01	.01	<1	<1	51
402669	ALASKA	ALASKA	66.24720	165.6708	29	1		072776	1	.01	.01	<1	<1	51
402673	ALASKA	ALASKA	66.29720	165.7400	29	1		072776	1	.01	.01	<1	<1	51
402674	ALASKA	ALASKA	66.31390	165.7403	29	1		072776	1	.01	.01	<1	<1	51
402679	ALASKA	ALASKA	66.36670	165.4567	29	1		072776	1	.01	.01	<1	<1	51
402684	ALASKA	ALASKA	66.21170	165.2997	29	1		072776	1	.01	.01	<1	<1	51
402685	ALASKA	ALASKA	66.16500	165.2604	29	1		072776	1	.01	.01	<1	<1	51
402691	ALASKA	ALASKA	65.93060	164.6667	27	1		072776	1	.01	.01	<1	<1	51
402712	ALASKA	ALASKA	65.64310	164.0278	27	1		072876	2	.01	.01	<1	<1	51
402716	ALASKA	ALASKA	65.68610	163.6833	27	1		072876	2	.01	.01	<1	<1	51
402717	ALASKA	ALASKA	65.69310	163.6417	29	1		072876	2	.01	.01	<1	<1	51
402720	ALASKA	ALASKA	65.71530	163.7861	29	1		072876	2	.01	.01	<1	<1	51
721	ALASKA	ALASKA	65.74170	163.7444	27	1		072876	2	.01	.01	<1	<1	51
722	ALASKA	ALASKA	65.74500	163.8264	27	1		072876	2	.01	.01	<1	<1	51
726	ALASKA	ALASKA	65.71670	164.0472	29	1		072876	1	.01	.01	<1	<1	51
402728	ALASKA	ALASKA	65.74720	164.0097	27	1		072876	1	.01	.01	<1	<1	51
402744	ALASKA	ALASKA	65.53240	164.1250	29	1		072876	2	.01	.01	<1	<1	51
402751	ALASKA	ALASKA	65.62280	163.8861	27	1		072876	1	.01	.01	<1	<1	51
402752	ALASKA	ALASKA	65.59470	163.8000	29	1		072876	1	.01	.01	<1	<1	51
402754	ALASKA	ALASKA	65.61810	163.6611	29	1		072876	1	.01	.01	<1	<1	51
402768	ALASKA	ALASKA	65.62220	163.5250	27	1		072876	1	.01	.01	<1	<1	51
402770	ALASKA	ALASKA	65.57690	163.6208	27	1		072876	1	.01	.01	<1	<1	51
402771	ALASKA	ALASKA	65.59190	163.6628	27	1		072876	1	.01	.01	<1	<1	51
402773	ALASKA	ALASKA	65.55140	163.7917	29	1		072876	1	.01	.01	<1	<1	51
402779	ALASKA	ALASKA	65.88390	164.6500	27	1		072976	1	.01	.01	<1	<1	51
402793	ALASKA	ALASKA	66.20560	165.2542	29	1		072976	1	.01	.01	<1	<1	51
402795	ALASKA	ALASKA	66.24750	165.3278	29	1		072976	1	.01	.01	<1	<1	51
402800	ALASKA	ALASKA	66.37640	165.1972	29	1		072976	1	.01	.01	<1	<1	51
402802	ALASKA	ALASKA	66.36390	165.0972	27	1		072976	1	.01	.01	<1	<1	51
402808	ALASKA	ALASKA	66.23330	165.1833	27	1		072976	1	.01	.01	<1	<1	51
402809	ALASKA	ALASKA	66.23750	164.9292	27	1		072976	1	.01	.01	<1	<1	51
402812	ALASKA	ALASKA	66.18000	164.8278	29	1		072976	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	M01	M02	REF
402817		ALASKA	66.07500	164.6444	27	1		072976	1	.01	.01	<1	<1	51
402828		ALASKA	66.09580	164.6042	29	1		073076	1	.01	.01	<1	<1	51
402833		ALASKA	66.31110	164.8250	27	1		073076	1	.01	.01	<1	<1	51
402834		ALASKA	66.31070	164.8639	27	1		073076	1	.01	.01	<1	<1	51
402835		ALASKA	66.36530	164.8361	29	1		073076	1	.01	.01	<1	<1	51
402837		ALASKA	66.40000	164.7833	29	1		073076	1	.01	.01	<1	<1	51
402841		ALASKA	66.48610	164.7667	29	1		073076	1	.01	.01	<1	<1	51
402843		ALASKA	66.52780	164.6528	29	1		073076	1	.01	.01	<1	<1	51
402854		ALASKA	66.56170	163.9861	29	1		073076	1	.01	.01	<1	<1	51
402855		ALASKA	66.55140	163.9417	29	1		073076	1	.01	.01	<1	<1	51
402856		ALASKA	66.56060	163.9028	29	1		073076	1	.01	.01	<1	<1	51
402862		ALASKA	66.49440	164.0208	29	1		073076	1	.01	.01	<1	<1	51
402864		ALASKA	66.50280	164.2375	29	1		073076	1	.01	.01	<1	<1	51
402865		ALASKA	66.49860	164.3056	29	1		073076	1	.01	.01	<1	<1	51
402867		ALASKA	66.48610	164.5456	29	1		073076	1	.01	.01	<1	<1	51
402870		ALASKA	66.42360	164.6917	29	1		073076	1	.01	.01	<1	<1	51
402871		ALASKA	66.35690	164.6944	29	1		073076	1	.01	.01	<1	<1	51
402873		ALASKA	66.28190	164.7097	29	1		073076	1	.01	.01	<1	<1	51
402874		ALASKA	66.25280	164.7069	29	1		073076	1	.01	.01	<1	<1	51
402875		ALASKA	66.19860	164.7000	29	1		073076	1	.01	.01	<1	<1	51
402881		ALASKA	65.41830	164.2153	27	1		073176	1	.01	.01	<1	<1	51
402884		ALASKA	65.42220	164.1361	29	1		073176	1	.01	.01	<1	<1	51
402885		ALASKA	65.44030	163.9776	29	1		073176	1	.01	.01	<1	<1	51
402892		ALASKA	65.49310	163.6347	29	1		073176	1	.01	.01	<1	<1	51
402897		ALASKA	65.57670	163.3150	27	1		073176	1	.01	.01	<1	<1	51
402898		ALASKA	65.55330	163.3067	29	1		073176	1	.01	.01	<1	<1	51
402903		ALASKA	65.55000	163.0428	27	1		073176	1	.01	.01	<1	<1	51
402906		ALASKA	65.51080	163.1997	29	1		073176	1	.01	.01	<1	<1	51
402914		ALASKA	65.44720	163.4678	27	1		073176	1	.01	.01	<1	<1	51
402957		ALASKA	66.11420	164.2000	29	1		073176	1	.01	.01	<1	<1	51
402958		ALASKA	66.12000	164.2633	29	1		073176	1	.01	.01	<1	<1	51
402969		ALASKA	66.21970	164.4967	27	1		073176	1	.01	.01	<1	<1	51
402970		ALASKA	66.20610	164.5367	27	1		073176	1	.01	.01	<1	<1	51
402976		ALASKA	66.44720	164.4081	29	1		073176	1	.01	.01	<1	<1	51
402979		ALASKA	66.41670	164.3567	27	1		073176	1	.01	.01	<1	<1	51
402981		ALASKA	66.36140	164.3100	27	1		073176	1	.01	.01	<1	<1	51
402982		ALASKA	66.37610	164.3508	27	1		073176	1	.01	.01	<1	<1	51
402986		ALASKA	66.26330	164.4414	29	1		073176	1	.01	.01	<1	<1	51
402988		ALASKA	66.22670	164.3700	29	1		073176	1	.01	.01	<1	<1	51
402993		ALASKA	66.07670	164.2067	29	1		073176	1	.01	.01	<1	<1	51
403000		ALASKA	65.90280	164.2194	27	1		073176	1	.01	.01	<1	<1	51
403009		ALASKA	65.92080	164.1306	27	1		080176	1	.01	.01	<1	<1	51
403015		ALASKA	66.22500	163.9867	29	1		080176	1	.01	.01	<1	<1	51
403016		ALASKA	66.23330	164.0233	29	1		080176	1	.01	.01	<1	<1	51
403019		ALASKA	66.27810	164.2500	29	1		080176	1	.01	.01	<1	<1	51
403022		ALASKA	66.36000	164.1667	29	1		080176	1	.01	.01	<1	<1	51
403023		ALASKA	66.41560	164.1600	29	1		080176	1	.01	.01	<1	<1	51
403025		ALASKA	66.45330	164.1567	29	1		080176	1	.01	.01	<1	<1	51
403031		ALASKA	66.40560	163.9267	29	1		080176	1	.01	.01	<1	<1	51
403033		ALASKA	66.37670	164.0300	29	1		080176	1	.01	.01	<1	<1	51
403037		ALASKA	66.32560	163.9317	29	1		080176	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (N-G)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
403040		ALASKA	66-29390	163-9433	29	1		080176	1	.01	.01	<1	<1	51
403041		ALASKA	66-27580	163-8633	29	1		080176	1	.01	.01	<1	<1	51
403044		ALASKA	66-14630	163-8900	29	1		080176	1	.01	.01	<1	<1	51
403049		ALASKA	66-09000	163-7967	29	1		080176	1	.01	.01	<1	<1	51
403056		ALASKA	66-04000	163-4733	29	1		080176	1	.01	.01	<1	<1	51
403067		ALASKA	66-02000	162-4417	29	1		080176	1	.01	.01	<1	<1	51
403069		ALASKA	66-01200	163-0450	29	1		080176	1	.01	.01	<1	<1	51
403101		ALASKA	65-04000	163-9028	27	1		080176	1	.01	.01	<1	<1	51
403119		ALASKA	65-90500	163-9461	27	1		080176	1	.01	.01	<1	<1	51
403121		ALASKA	65-86000	163-9467	27	1		080176	1	.01	.01	<1	<1	51
403129		ALASKA	65-98000	163-7931	29	1		080276	1	.01	.01	<1	<1	51
403138		ALASKA	65-86140	163-8311	27	1		080276	1	.01	.01	<1	<1	51
403143		ALASKA	65-77720	163-5144	27	1		080276	1	.01	.01	<1	<1	51
403163		ALASKA	65-64170	164-8694	27	1		080276	1	.01	.01	<1	<1	51
403168		ALASKA	65-27420	164-1450	27	1		080276	1	.01	.01	<1	<1	51
403175		ALASKA	65-27720	163-7500	27	1		080276	1	.01	.01	<1	<1	51
403176		ALASKA	65-23330	163-7500	27	1		080276	1	.01	.01	<1	<1	51
403178		ALASKA	65-17010	163-7733	27	1		080276	1	.01	.01	<1	<1	51
403188		ALASKA	65-05010	163-8033	27	1		080276	1	.01	.01	<1	<1	51
403193		ALASKA	65-09390	163-8375	27	1		080276	1	.01	.01	<1	<1	51
403196		ALASKA	65-14410	163-8667	27	1		080276	1	.01	.01	<1	<1	51
403199		ALASKA	65-23050	163-5181	27	1		080276	1	.01	.01	<1	<1	51
403220		ALASKA	65-04280	163-8639	27	1		080276	1	.01	.01	<1	<1	51
403223		ALASKA	65-06920	163-0900	29	1		080276	1	.01	.01	<1	<1	51
403238		ALASKA	65-39030	161-4750	29	1		080276	1	.01	.01	<1	<1	51
403279		ALASKA	65-41330	161-7167	27	1		080276	1	.01	.01	<1	<1	51
403306		ALASKA	65-24430	161-7000	29	1		080276	1	.01	.01	<1	<1	51
403325		ALASKA	65-12110	162-7014	27	1		080276	1	.01	.01	<1	<1	51
403335		ALASKA	65-26970	162-8976	29	1		080276	1	.01	.01	<1	<1	51
403344		ALASKA	65-15170	161-8600	29	1		080276	1	.01	.01	<1	<1	51
403345		ALASKA	65-21170	161-8600	29	1		080276	1	.01	.01	<1	<1	51
403351		ALASKA	65-20820	161-9033	29	1		080276	1	.01	.01	<1	<1	51
403357		ALASKA	65-16420	161-9067	29	1		080276	1	.01	.01	<1	<1	51
403358		ALASKA	65-15670	161-7767	29	1		080276	1	.01	.01	<1	<1	51
403359		ALASKA	65-16110	161-6833	29	1		080276	1	.01	.01	<1	<1	51
403360		ALASKA	65-15830	161-5817	29	1		080276	1	.01	.01	<1	<1	51
403365		ALASKA	65-15670	161-0250	27	1		080276	1	.01	.01	<1	<1	51
403366		ALASKA	65-15620	160-9200	29	1		080276	1	.01	.01	<1	<1	51
403374		ALASKA	65-40000	160-9000	29	1		080276	1	.01	.01	<1	<1	51
403377		ALASKA	65-45330	160-8639	29	1		080276	1	.01	.01	<1	<1	51
403383		ALASKA	65-10360	161-1500	29	1		080276	1	.01	.01	<1	<1	51
403386		ALASKA	65-13330	161-5000	29	1		080276	1	.01	.01	<1	<1	51
403387		ALASKA	65-12610	161-6017	29	1		080276	1	.01	.01	<1	<1	51
403388		ALASKA	65-11940	161-6867	29	1		080276	1	.01	.01	<1	<1	51
403401		ALASKA	65-09750	162-4056	29	1		080276	1	.01	.01	<1	<1	51
403402		ALASKA	65-04170	162-4833	29	1		080276	1	.01	.01	<1	<1	51
403406		ALASKA	65-08000	161-1467	29	1		080276	1	.01	.01	<1	<1	51
403407		ALASKA	65-07200	161-1263	29	1		080276	1	.01	.01	<1	<1	51
403411		ALASKA	65-07060	161-4267	27	1		080276	1	.01	.01	<1	<1	51
403419		ALASKA	65-03750	162-5267	27	1		080276	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403429	ALASKA	ALASKA	65.01690	161.6500	27	1		080576	1	.01	.01	<1	<1	01
403435	ALASKA	ALASKA	65.02670	160.9967	27	1		080576	1	.01	.01	<1	<1	01
403436	ALASKA	ALASKA	65.03000	160.9583	29	1		080576	1	.01	.01	<1	<1	01
403438	ALASKA	ALASKA	65.03010	160.7383	27	1		080576	1	.01	.01	<1	<1	01
403439	ALASKA	ALASKA	65.08500	160.7500	27	1		080576	1	.01	.01	<1	<1	01
403440	ALASKA	ALASKA	65.11000	160.7739	27	1		080576	1	.01	.01	<1	<1	01
403442	ALASKA	ALASKA	65.57000	160.9000	27	1		080676	1	.01	.01	<1	<1	01
403452	ALASKA	ALASKA	65.72030	160.9108	27	1		080676	1	.01	.01	<1	<1	01
403454	ALASKA	ALASKA	65.76860	161.0014	27	1		080676	1	.01	.01	<1	<1	01
403455	ALASKA	ALASKA	65.76940	160.9161	27	1		080676	1	.01	.01	<1	<1	01
403456	ALASKA	ALASKA	65.84330	161.1263	27	1		080676	1	.01	.01	<1	<1	01
403461	ALASKA	ALASKA	65.93670	161.1563	29	1		080676	2	.01	.01	<1	<1	01
403463	ALASKA	ALASKA	65.97670	161.2300	29	1		080676	1	.01	.01	<1	<1	01
403469	ALASKA	ALASKA	65.73000	161.2972	27	1		080676	1	.01	.01	<1	<1	01
403478	ALASKA	ALASKA	65.51940	160.8563	29	1		080676	1	.01	.01	<1	<1	01
403483	ALASKA	ALASKA	65.52030	160.8261	29	1		080676	1	.01	.01	<1	<1	01
403484	ALASKA	ALASKA	65.50830	160.4109	27	1		080676	1	.01	.01	<1	<1	01
403485	ALASKA	ALASKA	65.47610	160.4107	27	1		080676	1	.01	.01	<1	<1	01
403486	ALASKA	ALASKA	65.48640	160.2917	27	1		080676	1	.01	.01	<1	<1	01
403493	ALASKA	ALASKA	65.62000	160.7783	29	1		080676	1	.01	.01	<1	<1	01
403494	ALASKA	ALASKA	65.66110	160.8100	29	1		080676	1	.01	.01	<1	<1	01
403495	ALASKA	ALASKA	65.70970	160.7250	29	1		080676	1	.01	.01	<1	<1	01
403497	ALASKA	ALASKA	65.74810	160.7083	29	1		080676	1	.01	.01	<1	<1	01
403501	ALASKA	ALASKA	65.78860	160.6647	29	1		080676	1	.01	.01	<1	<1	01
403502	ALASKA	ALASKA	65.75970	160.5863	29	1		080676	1	.01	.01	<1	<1	01
403505	ALASKA	ALASKA	65.64780	160.5444	29	1		080676	1	.01	.01	<1	<1	01
403506	ALASKA	ALASKA	65.63610	160.6658	29	1		080676	1	.01	.01	<1	<1	01
403525	ALASKA	ALASKA	65.41300	160.5667	27	1		080676	1	.01	.01	<1	<1	01
403543	ALASKA	ALASKA	65.42500	160.9375	27	1		080676	1	.01	.01	<1	<1	01
403544	ALASKA	ALASKA	65.42220	158.8333	27	1		080676	1	.01	.01	<1	<1	01
403545	ALASKA	ALASKA	65.38920	158.8528	27	1		080676	1	.01	.01	<1	<1	01
403554	ALASKA	ALASKA	65.38690	159.7500	27	1		080676	1	.01	.01	<1	<1	01
403559	ALASKA	ALASKA	65.11110	160.9750	29	1		080776	1	.01	.01	<1	<1	01
403565	ALASKA	ALASKA	65.11390	160.8333	27	1		080776	1	.01	.01	<1	<1	01
403567	ALASKA	ALASKA	65.05420	160.5750	29	1		080776	1	.01	.01	<1	<1	01
403596	ALASKA	ALASKA	65.09830	160.6433	29	1		080776	1	.01	.01	<1	<1	01
403598	ALASKA	ALASKA	65.18830	160.9000	29	1		080976	1	.01	.01	<1	<1	01
403618	ALASKA	ALASKA	65.28670	160.6592	27	1		080976	1	.01	.01	<1	<1	01
403624	ALASKA	ALASKA	65.35630	161.0472	27	1		080976	1	.01	.01	<1	<1	01
403635	ALASKA	ALASKA	65.08500	159.6033	27	1		080976	1	.01	.01	<1	<1	01
403636	ALASKA	ALASKA	65.03920	159.6267	27	1		080976	1	.01	.01	<1	<1	01
403727	ALASKA	ALASKA	65.06140	158.0900	27	1		080976	1	.01	.01	<1	<1	01
403749	ALASKA	ALASKA	65.24440	159.0167	27	1		081076	1	.01	.01	<1	<1	01
403788	ALASKA	ALASKA	65.30280	158.6217	29	1		081076	1	.01	.01	<1	<1	01
403791	ALASKA	ALASKA	65.46390	161.9333	27	1		081076	1	.01	.01	<1	<1	01
403817	ALASKA	ALASKA	65.59720	161.9639	27	1		081076	1	.01	.01	<1	<1	01
403818	ALASKA	ALASKA	65.92920	161.7350	27	1		081076	1	.01	.01	<1	<1	01
403851	ALASKA	ALASKA	65.86690	161.7667	27	1		081176	1	.01	.01	<1	<1	01
403877	ALASKA	ALASKA	65.36970	158.6089	29	1		081176	1	.01	.01	<1	<1	01
403878	ALASKA	ALASKA	65.53720	158.1500	29	1		081176	1	.01	.01	<1	<1	01
403878	ALASKA	ALASKA	65.50420	158.2833	29	1		081176	1	.01	.01	<1	<1	01

TABLE 2 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATUM	UG/L (PPB)	PCI/L	MO1	MO2	REF
403681		ALASKA	65-52830	158-3094	27	1		081176	1	.01	.01	<1	<1	51
403682		ALASKA	65-51000	158-1467	29	1		081176	1	.01	.01	<1	<1	51
403683		ALASKA	65-50900	158-1133	29	1		081176	1	.01	.01	<1	<1	51
403698		ALASKA	65-47330	158-8063	29	1		081176	1	.01	.01	<1	<1	51
403699		ALASKA	65-54170	158-8333	27	1		081176	1	.01	.01	<1	<1	51
403900		ALASKA	65-54170	158-8403	27	1		081176	1	.01	.01	<1	<1	51
403903		ALASKA	65-53670	159-2367	27	1		081176	1	.01	.01	<1	<1	51
403903		ALASKA	65-53670	159-2367	27	1		081176	1	.01	.01	<1	<1	51
403920		ALASKA	65-58940	161-2311	27	1		081176	1	.01	.01	<1	<1	51
403950		ALASKA	65-97220	160-9250	27	1		081176	1	.01	.01	<1	<1	51
403957		ALASKA	65-88750	160-7042	27	1		081176	1	.01	.01	<1	<1	51
403960		ALASKA	65-77360	160-4542	27	1		081176	1	.01	.01	<1	<1	51
403962		ALASKA	65-77080	160-3556	27	1		081176	1	.01	.01	<1	<1	51
403963		ALASKA	65-71110	160-3556	27	1		081176	1	.01	.01	<1	<1	51
403970		ALASKA	66-01140	161-4133	27	1		081276	1	.01	.01	<1	<1	51
403971		ALASKA	66-07530	161-4267	27	1		081276	1	.01	.01	<1	<1	51
403978		ALASKA	66-00580	161-0419	27	1		081276	1	.01	.01	<1	<1	51
403979		ALASKA	66-07330	161-0580	27	1		081276	1	.01	.01	<1	<1	51
403981		ALASKA	66-05430	160-8900	27	1		081276	1	.01	.01	<1	<1	51
404048		ALASKA	67-50230	162-3767	27	1		081276	1	.01	.01	<1	<1	51
404050		ALASKA	67-50230	162-3767	27	1		081276	1	.01	.01	<1	<1	51
404062		ALASKA	67-16250	162-4033	29	1		081276	1	.01	.01	<1	<1	51
404066		ALASKA	67-16250	162-4033	29	1		081276	1	.01	.01	<1	<1	51
404079		ALASKA	67-41940	162-5367	29	1		081276	1	.01	.01	<1	<1	51
404080		ALASKA	67-40000	162-5367	29	1		081276	1	.01	.01	<1	<1	51
404084		ALASKA	67-48670	162-5267	29	1		081276	1	.01	.01	<1	<1	51
404100		ALASKA	67-84670	162-5533	29	1		081376	1	.01	.01	<1	<1	51
404103		ALASKA	67-89000	162-7400	27	1		081376	1	.01	.01	<1	<1	51
404111		ALASKA	67-94170	162-1167	29	1		081376	1	.01	.01	<1	<1	51
404117		ALASKA	67-94330	161-0867	29	1		081376	1	.01	.01	<1	<1	51
404165		ALASKA	67-76530	162-6767	29	1		081276	1	.01	.01	<1	<1	51
404170		ALASKA	67-52170	162-0933	29	1		081276	1	.01	.01	<1	<1	51
404182		ALASKA	67-10330	162-1000	27	1		081376	1	.01	.01	<1	<1	51
404186		ALASKA	67-15560	162-0319	27	1		081376	1	.01	.01	<1	<1	51
404196		ALASKA	67-65330	162-7567	29	1		081376	1	.01	.01	<1	<1	51
404226		ALASKA	67-63670	163-2233	27	1		081376	1	.01	.01	<1	<1	51
404229		ALASKA	67-70690	163-1917	27	1		081376	1	.01	.01	<1	<1	51
404238		ALASKA	67-92330	162-9167	29	1		081376	1	.01	.01	<1	<1	51
404252		ALASKA	67-99310	163-7533	29	1		081376	1	.01	.01	<1	<1	51
404253		ALASKA	67-89440	163-7050	29	1		081376	1	.01	.01	<1	<1	51
404272		ALASKA	67-67170	163-4782	29	1		081376	1	.01	.01	<1	<1	51
404276		ALASKA	67-19220	163-0100	29	1		081476	1	.01	.01	<1	<1	51
404297		ALASKA	67-43350	163-0267	27	1		081476	1	.01	.01	<1	<1	51
404314		ALASKA	67-53170	163-9167	27	1		081476	1	.01	.01	<1	<1	51
404319		ALASKA	67-56670	163-7500	27	1		081476	1	.01	.01	<1	<1	51
404320		ALASKA	67-63670	164-0633	27	1		081476	1	.01	.01	<1	<1	51
404327		ALASKA	67-98630	164-1478	27	1		081476	1	.01	.01	<1	<1	51
404370		ALASKA	67-99170	164-1733	27	1		081476	1	.01	.01	<1	<1	51
404371		ALASKA	67-92000	164-1667	27	1		081476	1	.01	.01	<1	<1	51
404373		ALASKA	67-97000	164-0933	27	1		081476	1	.01	.01	<1	<1	51
404375		ALASKA	67-97000	164-0933	27	1		081476	1	.01	.01	<1	<1	51
404377		ALASKA	67-92000	163-8533	27	1		081476	1	.01	.01	<1	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/G/L (P/B)	PCI/L	MD	MD2	REF
404379	ALASKA	ALASKA	67.88330	163.9667	27	1		081476	1	.01	.01	<1	<1	51
404380	ALASKA	ALASKA	67.89000	163.8667	27	1		081476	1	.01	.01	<1	<1	51
404381	ALASKA	ALASKA	67.85170	163.4500	27	1		081476	1	.01	.01	<1	<1	51
404389	ALASKA	ALASKA	67.84830	164.1967	27	1		081476	1	.01	.01	<1	<1	51
404395	ALASKA	ALASKA	67.81080	163.7972	27	1		081476	1	.01	.01	<1	<1	51
404396	ALASKA	ALASKA	67.83430	163.7044	27	1		081476	1	.01	.01	<1	<1	51
404397	ALASKA	ALASKA	67.83720	163.5733	27	1		081476	1	.01	.01	<1	<1	51
404398	ALASKA	ALASKA	67.81170	163.5567	27	1		081476	1	.01	.01	<1	<1	51
404420	ALASKA	ALASKA	67.44330	163.5250	27	1		081476	1	.01	.01	<1	<1	51
404429	ALASKA	ALASKA	66.75500	161.7800	29	1		081476	1	.01	.01	<1	<1	51
404466	ALASKA	ALASKA	66.67500	160.8267	29	1		081476	1	.01	.01	<1	<1	51
404499	ALASKA	ALASKA	67.01500	160.3333	27	1		081576	1	.01	.01	<1	<1	51
404509	ALASKA	ALASKA	66.89030	160.3792	29	1		081576	1	.01	.01	<1	<1	51
404510	ALASKA	ALASKA	66.90000	160.4633	29	1		081576	1	.01	.01	<1	<1	51
404511	ALASKA	ALASKA	66.88390	160.5900	29	1		081576	1	.01	.01	<1	<1	51
404555	ALASKA	ALASKA	66.93000	161.3800	29	1		081676	1	.01	.01	<1	<1	51
404565	ALASKA	ALASKA	66.97500	160.4650	29	1		081676	1	.01	.01	<1	<1	51
404589	ALASKA	ALASKA	66.98440	158.7233	27	1		081676	1	.01	.01	<1	<1	51
404591	ALASKA	ALASKA	66.92170	158.5528	27	1		081676	1	.01	.01	<1	<1	51
404593	ALASKA	ALASKA	66.92000	158.4808	27	1		081676	1	.01	.01	<1	<1	51
404595	ALASKA	ALASKA	66.95670	158.5950	27	1		081676	1	.01	.01	<1	<1	51
404604	ALASKA	ALASKA	67.22330	158.0033	27	1		081676	1	.01	.01	<1	<1	51
404605	ALASKA	ALASKA	67.19000	158.2200	27	1		081676	1	.01	.01	<1	<1	51
404607	ALASKA	ALASKA	67.11720	156.2167	29	1		081676	1	.01	.01	<1	<1	51
404618	ALASKA	ALASKA	67.17920	158.5933	29	1		081676	1	.01	.01	<1	<1	51
404619	ALASKA	ALASKA	67.18000	158.6767	29	1		081676	1	.01	.01	<1	<1	51
404620	ALASKA	ALASKA	67.16110	158.8267	29	1		081676	1	.01	.01	<1	<1	51
404641	ALASKA	ALASKA	67.13330	160.0633	27	1		081776	1	.01	.01	<1	<1	51
404674	ALASKA	ALASKA	67.05920	158.0350	29	1		081776	1	.01	.01	<1	<1	51
404676	ALASKA	ALASKA	67.08830	158.1422	29	1		081776	1	.01	.01	<1	<1	51
404682	ALASKA	ALASKA	67.14830	158.6883	29	1		081776	1	.01	.01	<1	<1	51
404692	ALASKA	ALASKA	67.11780	159.1428	27	1		081776	1	.01	.01	<1	<1	51
404738	ALASKA	ALASKA	67.13890	161.6756	27	1		081876	1	.01	.01	<1	<1	51
404756	ALASKA	ALASKA	67.09670	161.0400	27	1		081876	1	.01	.01	<1	<1	51
404763	ALASKA	ALASKA	67.13610	160.7944	29	1		081876	1	.01	.01	<1	<1	51
404766	ALASKA	ALASKA	67.23330	160.7933	29	1		081876	1	.01	.01	<1	<1	51
404779	ALASKA	ALASKA	67.28490	160.2400	27	1		081876	1	.01	.01	<1	<1	51
404786	ALASKA	ALASKA	67.19110	160.2000	27	1		081876	1	.01	.01	<1	<1	51
404787	ALASKA	ALASKA	67.18670	160.4767	27	1		081876	1	.01	.01	<1	<1	51
404823	ALASKA	ALASKA	67.48670	159.7300	27	1		081876	1	.01	.01	<1	<1	51
404833	ALASKA	ALASKA	67.54670	159.5167	27	1		081876	1	.01	.01	<1	<1	51
404834	ALASKA	ALASKA	67.50110	159.4917	27	1		081876	1	.01	.01	<1	<1	51
404839	ALASKA	ALASKA	67.40670	159.6111	27	1		081876	1	.01	.01	<1	<1	51
404840	ALASKA	ALASKA	67.35500	159.6017	27	1		081876	1	.01	.01	<1	<1	51
404841	ALASKA	ALASKA	67.37500	159.5194	27	1		081876	1	.01	.01	<1	<1	51
404842	ALASKA	ALASKA	67.39780	159.4767	27	1		081876	1	.01	.01	<1	<1	51
404844	ALASKA	ALASKA	67.28500	159.5944	29	1		081876	1	.01	.01	<1	<1	51
404847	ALASKA	ALASKA	67.35860	159.9567	27	1		081876	1	.01	.01	<1	<1	51
404850	ALASKA	ALASKA	67.40000	160.0333	27	1		081876	1	.01	.01	<1	<1	51
404871	ALASKA	ALASKA	67.21720	161.0128	29	1		081976	1	.01	.01	<1	<1	51
404879	ALASKA	ALASKA	67.27670	160.0011	27	1		081976	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	Ug/L (PPB)	PCI/L	MDI	MD2	REF
404889		ALASKA	67.46170	159.4024	29	1		081976	1	.01	.01	<1	<1	51
404893		ALASKA	67.44000	159.0550	27	1		081976	1	.01	.01	<1	<1	51
404908		ALASKA	67.27670	158.2250	27	1		081976	1	.01	.01	<1	<1	51
404923		ALASKA	67.31920	158.5000	27	1		081976	1	.01	.01	<1	<1	51
404926		ALASKA	67.40170	158.4897	27	1		081976	1	.01	.01	<1	<1	51
404954		ALASKA	67.40280	156.9994	27	1		081976	1	.01	.01	<1	<1	51
405022		ALASKA	67.32720	161.9233	29	1		082076	1	.01	.01	<1	<1	51
405060		ALASKA	67.32070	161.1233	27	1		082076	1	.01	.01	<1	<1	51
405076		ALASKA	66.80640	162.1833	29	1		082176	1	.01	.01	<1	<1	51
405092		ALASKA	66.41330	161.5883	29	1		082176	1	.01	.01	<1	<1	51
405140		ALASKA	66.10000	160.7042	27	1		082176	1	.01	.01	<1	<1	51
405187		ALASKA	66.63610	161.5383	29	1		082176	1	.01	.01	<1	<1	51
405207		ALASKA	66.47670	159.3067	29	1		082276	1	.01	.01	<1	<1	51
405258		ALASKA	66.48330	159.0433	29	1		082276	1	.01	.01	<1	<1	51
405271		ALASKA	66.42940	160.2400	29	1		082276	1	.01	.01	<1	<1	51
405276		ALASKA	66.33670	159.9008	29	1		082276	1	.01	.01	<1	<1	51
405276		ALASKA	66.33680	162.5433	29	1		082376	1	.01	.01	<1	<1	51
405286		ALASKA	66.85580	160.2933	27	1		082376	1	.01	.01	<1	<1	51
405288		ALASKA	66.89000	160.1367	27	1		082376	1	.01	.01	<1	<1	51
405303		ALASKA	66.89610	159.4267	27	1		082376	1	.01	.01	<1	<1	51
405304		ALASKA	66.88630	159.5933	27	1		082376	1	.01	.01	<1	<1	51
405305		ALASKA	66.84670	159.3850	27	1		082376	1	.01	.01	<1	<1	51
405328		ALASKA	66.81890	158.1343	29	1		082376	1	.01	.01	<1	<1	51
405329		ALASKA	66.81070	158.2000	29	1		082376	1	.01	.01	<1	<1	51
405336		ALASKA	66.81920	158.2017	29	1		082376	1	.01	.01	<1	<1	51
405355		ALASKA	66.89890	158.5083	27	1		082376	1	.01	.01	<1	<1	51
405375		ALASKA	66.90920	158.9242	29	1		082376	1	.01	.01	<1	<1	51
405379		ALASKA	66.80170	159.1300	29	1		082376	1	.01	.01	<1	<1	51
405380		ALASKA	66.77000	159.1533	29	1		082376	1	.01	.01	<1	<1	51
405381		ALASKA	66.76330	159.2660	29	1		082376	1	.01	.01	<1	<1	51
405383		ALASKA	66.79670	159.3667	29	1		082376	1	.01	.01	<1	<1	51
405395		ALASKA	66.79330	160.0333	27	1		082376	1	.01	.01	<1	<1	51
405395		ALASKA	66.75830	160.0200	27	1		082376	1	.01	.01	<1	<1	51
405418		ALASKA	66.47000	158.4656	29	1		082476	1	.01	.01	<1	<1	51
405420		ALASKA	66.38250	158.7108	29	1		082476	1	.01	.01	<1	<1	51
405421		ALASKA	66.37330	158.6600	29	1		082476	1	.01	.01	<1	<1	51
405433		ALASKA	66.39720	158.9417	29	1		082476	1	.01	.01	<1	<1	51
405439		ALASKA	66.40060	158.9883	29	1		082476	1	.01	.01	<1	<1	51
405441		ALASKA	66.49750	158.9467	29	1		082476	1	.01	.01	<1	<1	51
405442		ALASKA	66.51920	158.9556	29	1		082476	1	.01	.01	<1	<1	51
405447		ALASKA	66.51330	158.7967	29	1		082476	1	.01	.01	<1	<1	51
405464		ALASKA	66.52310	158.7192	29	1		082476	1	.01	.01	<1	<1	51
405466		ALASKA	66.60110	158.7939	29	1		082476	1	.01	.01	<1	<1	51
405479		ALASKA	66.66390	158.4704	29	1		082476	1	.01	.01	<1	<1	51
405481		ALASKA	66.77330	158.4133	27	1		082476	1	.01	.01	<1	<1	51
405495		ALASKA	66.74110	158.0167	29	1		082476	1	.01	.01	<1	<1	51
405517		ALASKA	66.61330	158.1200	29	1		082476	1	.01	.01	<1	<1	51
405524		ALASKA	66.50000	158.0561	27	1		082476	1	.01	.01	<1	<1	51
405527		ALASKA	66.52920	158.2267	29	1		082476	1	.01	.01	<1	<1	51
405529		ALASKA	66.52000	158.0667	27	1		082476	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
405535	ALASKA	ALASKA	66.46670	158.2167	29	1		082476	1	.01	.01	<1	<1	51
405560	ALASKA	ALASKA	66.40670	158.5883	29	1		082476	1	.01	.01	<1	<1	51
405561	ALASKA	ALASKA	66.68220	160.3333	27	1		082576	1	.01	.01	<1	<1	51
405568	ALASKA	ALASKA	66.67780	159.2000	29	1		082576	1	.01	.01	<1	<1	51
405581	ALASKA	ALASKA	66.80390	158.7950	29	1		082576	1	.01	.01	<1	<1	51
405584	ALASKA	ALASKA	66.80780	158.6567	27	1		082576	1	.01	.01	<1	<1	51
405592	ALASKA	ALASKA	66.72670	158.5783	29	1		082576	1	.01	.01	<1	<1	51
405593	ALASKA	ALASKA	66.72680	158.5125	29	1		082576	1	.01	.01	<1	<1	51
405594	ALASKA	ALASKA	66.72220	158.4425	29	1		082576	1	.01	.01	<1	<1	51
406007	ALASKA	ALASKA	66.78170	158.6561	29	1		082576	1	.01	.01	<1	<1	51
406013	ALASKA	ALASKA	66.81330	158.4433	29	1		082576	1	.01	.01	<1	<1	51
406046	ALASKA	ALASKA	66.13670	159.0433	27	1		082576	1	.01	.01	<1	<1	51
406052	ALASKA	ALASKA	66.00580	158.9594	27	1		082576	1	.01	.01	<1	<1	51
406058	ALASKA	ALASKA	66.01470	158.7292	27	1		082576	1	.01	.01	<1	<1	51
406061	ALASKA	ALASKA	66.02670	158.5792	27	1		082576	1	.01	.01	<1	<1	51
406062	ALASKA	ALASKA	66.00330	158.5793	27	1		082576	1	.01	.01	<1	<1	51
406065	ALASKA	ALASKA	66.04830	158.5333	27	1		082576	1	.01	.01	<1	<1	51
406080	ALASKA	ALASKA	66.00580	158.2233	29	1		082576	1	.01	.01	<1	<1	51
406083	ALASKA	ALASKA	66.33670	158.4667	29	1		082576	1	.01	.01	<1	<1	51
406101	ALASKA	ALASKA	66.12670	158.8667	27	1		082576	1	.01	.01	<1	<1	51
406102	ALASKA	ALASKA	66.11170	158.7917	27	1		082576	1	.01	.01	<1	<1	51
406104	ALASKA	ALASKA	66.07330	158.8675	27	1		082576	1	.01	.01	<1	<1	51
406106	ALASKA	ALASKA	66.05830	158.7667	27	1		082576	1	.01	.01	<1	<1	51
406112	ALASKA	ALASKA	66.12080	158.5861	27	1		082576	1	.01	.01	<1	<1	51
406117	ALASKA	ALASKA	66.10610	158.4900	27	1		082576	1	.01	.01	<1	<1	51
406120	ALASKA	ALASKA	66.06390	158.3458	27	1		082576	1	.01	.01	<1	<1	51
406121	ALASKA	ALASKA	66.07670	158.3858	27	1		082576	1	.01	.01	<1	<1	51
406125	ALASKA	ALASKA	66.11670	158.2458	27	1		082576	1	.01	.01	<1	<1	51
406126	ALASKA	ALASKA	66.08920	158.2467	27	1		082576	1	.01	.01	<1	<1	51
406127	ALASKA	ALASKA	66.04890	158.0883	29	1		082576	1	.01	.01	<1	<1	51
406139	ALASKA	ALASKA	66.61000	158.2833	27	1		082576	1	.01	.01	<1	<1	51
406141	ALASKA	ALASKA	66.52500	158.2989	27	1		082576	1	.01	.01	<1	<1	51
406142	ALASKA	ALASKA	66.57920	158.2800	27	1		082576	1	.01	.01	<1	<1	51
406152	ALASKA	ALASKA	66.52590	158.5925	27	1		082576	1	.01	.01	<1	<1	51
406154	ALASKA	ALASKA	66.46170	158.4467	27	1		082576	1	.01	.01	<1	<1	51
406162	ALASKA	ALASKA	66.45580	158.7153	27	1		082576	1	.01	.01	<1	<1	51
406165	ALASKA	ALASKA	66.42440	158.4200	27	1		082576	1	.01	.01	<1	<1	51
406167	ALASKA	ALASKA	66.44280	158.5881	29	1		082576	1	.01	.01	<1	<1	51
406168	ALASKA	ALASKA	66.42580	158.5800	29	1		082576	1	.01	.01	<1	<1	51
406169	ALASKA	ALASKA	66.33220	158.0858	29	1		082576	1	.01	.01	<1	<1	51
406171	ALASKA	ALASKA	66.29390	158.0758	27	1		082576	1	.01	.01	<1	<1	51
406173	ALASKA	ALASKA	66.33630	158.1325	27	1		082576	1	.01	.01	<1	<1	51
406174	ALASKA	ALASKA	66.29390	158.1361	29	1		082576	1	.01	.01	<1	<1	51
406187	ALASKA	ALASKA	66.14000	158.2192	27	1		082576	1	.01	.01	<1	<1	51
406190	ALASKA	ALASKA	66.14000	158.2900	29	1		082576	1	.01	.01	<1	<1	51
406201	ALASKA	ALASKA	66.17390	158.4183	27	1		082576	1	.01	.01	<1	<1	51
406202	ALASKA	ALASKA	66.19170	158.4406	27	1		082576	1	.01	.01	<1	<1	51
406207	ALASKA	ALASKA	66.13920	156.6133	27	1		082576	1	.01	.01	<1	<1	51
406208	ALASKA	ALASKA	66.14390	158.6583	27	1		082576	1	.01	.01	<1	<1	51
406211	ALASKA	ALASKA	66.33920	158.6611	29	1		082576	1	.01	.01	<1	<1	51
406227	ALASKA	ALASKA	66.19720	158.5542	27	1		082576	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406240	ALASKA	ALASKA	66.21340	158.7108	27	1		082776	1	.01	.01	<1	<1	51
406259	ALASKA	ALASKA	66.16670	159.3133	27	1		082776	1	.01	.01	<1	<1	51
406270	ALASKA	ALASKA	66.12330	159.1375	29	1		082776	1	.01	.01	<1	<1	51
406337	ALASKA	ALASKA	66.20500	159.9767	29	1		082776	1	.01	.01	<1	<1	51
406341	ALASKA	ALASKA	66.10750	160.2442	27	1		082776	1	.01	.01	<1	<1	51
406505	ALASKA	ALASKA	65.79190	157.9300	27	1		082776	1	.01	.01	<1	<1	51
406506	ALASKA	ALASKA	65.83830	157.8608	27	1		082776	1	.01	.01	<1	<1	51
406508	ALASKA	ALASKA	65.51250	157.7558	27	1		082776	1	.01	.01	<1	<1	51
406512	ALASKA	ALASKA	65.75560	158.0450	27	1		082676	1	.01	.01	<1	<1	51
406516	ALASKA	ALASKA	65.87690	158.1636	27	1		082676	1	.01	.01	<1	<1	51
406517	ALASKA	ALASKA	65.90670	158.1136	27	1		082676	1	.01	.01	<1	<1	51
406522	ALASKA	ALASKA	65.96940	158.2944	27	1		082676	1	.01	.01	<1	<1	51
406525	ALASKA	ALASKA	65.92420	158.2972	27	1		082676	1	.01	.01	<1	<1	51
406526	ALASKA	ALASKA	65.90170	158.3211	27	1		082676	1	.01	.01	<1	<1	51
406527	ALASKA	ALASKA	65.88440	158.3581	27	1		082676	1	.01	.01	<1	<1	51
406536	ALASKA	ALASKA	65.71560	158.3008	27	1		082676	1	.01	.01	<1	<1	51
406537	ALASKA	ALASKA	65.60000	159.0533	27	1		082776	1	.01	.01	<1	<1	51
406538	ALASKA	ALASKA	65.61920	159.0592	27	1		082776	2	.01	.01	<1	<1	51
406560	ALASKA	ALASKA	65.61330	159.2375	27	1		082776	2	.01	.01	<1	<1	51
406561	ALASKA	ALASKA	65.60000	159.2100	27	1		082776	2	.01	.01	<1	<1	51
406562	ALASKA	ALASKA	65.62440	159.4653	27	1		082776	2	.01	.01	<1	<1	51
406564	ALASKA	ALASKA	65.60250	159.4267	27	1		082776	2	.01	.01	<1	<1	51
406567	ALASKA	ALASKA	65.59390	159.5450	27	1		082776	2	.01	.01	<1	<1	51
406571	ALASKA	ALASKA	65.63330	159.5800	27	1		082776	2	.01	.01	<1	<1	51
406574	ALASKA	ALASKA	65.71330	159.5642	29	1		082776	2	.01	.01	<1	<1	51
406577	ALASKA	ALASKA	65.71330	158.7975	27	1		082776	1	.01	.01	<1	<1	51
406578	ALASKA	ALASKA	65.71220	158.4953	27	1		082776	2	.01	.01	<1	<1	51
406579	ALASKA	ALASKA	65.64440	162.9653	29	1		082876	1	.01	.01	<1	<1	51
406589	ALASKA	ALASKA	65.66390	162.8583	29	1		082876	1	.01	.01	<1	<1	51
406594	ALASKA	ALASKA	65.66330	162.9228	29	1		082876	1	.01	.01	<1	<1	51
406595	ALASKA	ALASKA	65.76390	163.1250	27	1		082976	1	.01	.01	<1	<1	51
406596	ALASKA	ALASKA	65.63000	163.0400	27	1		082976	1	.01	.01	<1	<1	51
406597	ALASKA	ALASKA	65.63330	162.1833	27	1		082976	1	.01	.01	<1	<1	51
406604	ALASKA	ALASKA	65.64880	160.2639	27	1		082976	1	.01	.01	<1	<1	51
406607	ALASKA	ALASKA	65.76280	160.2458	27	1		082976	1	.01	.01	<1	<1	51
406611	ALASKA	ALASKA	65.91810	159.9333	27	1		082976	1	.01	.01	<1	<1	51
406663	ALASKA	ALASKA	65.88670	159.8333	27	1		082976	1	.01	.01	<1	<1	51
406670	ALASKA	ALASKA	65.81250	159.6639	27	1		082976	1	.01	.01	<1	<1	51
406736	ALASKA	ALASKA	65.94580	158.8889	27	1		083076	1	.01	.01	<1	<1	51
406738	ALASKA	ALASKA	65.93010	158.6181	27	1		083076	1	.01	.01	<1	<1	51
406755	ALASKA	ALASKA	65.90280	158.7067	27	1		083076	1	.01	.01	<1	<1	51
406770	ALASKA	ALASKA	65.85140	158.6625	27	1		083076	1	.01	.01	<1	<1	51
406793	ALASKA	ALASKA	65.97500	160.2244	27	1		083076	1	.01	.01	<1	<1	51

TABLE 3 - URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
23143	WINDOW ROCK	MOHAVE	35.11170	113.5488	23			121977	1	498.30	338.84	5083	190	94
Y100767	LUPTON	ARIZONA	.000000	.000000	45	2		092679		382.35	260.00	3400	146	5
Y100206		ARIZONA	.000000	.000000	46	2		101679		352.94	240.00	3600	134	5
28193		ARIZONA	34.46190	113.3112	23	2				340.00	231.20	3468	130	87
28186		MOHAVE	34.81090	113.8956	21	1				332.50	226.10	3392	127	87
28192		MOHAVE	34.72870	113.8667	21	1				320.00	217.60	3264	122	87
28178		MOHAVE	34.90590	113.8061	21	1				263.00	178.84	2684	100	87
15231		MOHAVE	35.30900	114.1272	21	1				216.20	147.02	2205	182	87
15245		MOHAVE	35.43180	114.2132	23	1				181.80	123.62	1834	89	89
Y100768	CAMELON	MOHAVE	.000000	.000000	45	1		102479		178.47	120.00	1800	87	5
23053		MOHAVE	35.35020	113.7864	21	1		091977		140.80	95.74	1436	54	94
23154		ARIZONA	35.07030	113.5837	23	1		122377		137.10	83.23	1398	52	94
28214		ARIZONA	34.51560	113.3312	23	2				130.20	88.54	1328	50	87
23032		MOHAVE	35.77410	113.9845	23	2		091577		110.40	75.07	1126	42	94
496684		ADACCE	36.65250	109.9639	8	1		090978		106.40	72.35	1085	41	94
23175		MOHAVE	35.01380	113.8499	21	1		011178		97.36	66.20	994	37	94
496836		ADACCE	36.16280	109.8703	8	1		091978		92.46	62.89	943	35	94
28188		MOHAVE	34.91720	113.9346	21	1				89.73	61.02	915	34	87
28223		ARIZONA	34.03150	112.5251	23	2				81.57	55.33	830	31	87
23177		MOHAVE	35.07100	113.8370	21	1		011278		60.77	54.92	624	31	94
23044		MOHAVE	35.19040	113.9334	23	2		091877		78.53	53.40	801	30	94
23043		MOHAVE	35.27820	113.8016	23	2		091877		75.15	51.10	767	29	94
X000544	COVE	ARIZONA	.000000	.000000	46	2		071379		73.80	50.18	753	28	3
23155		MOHAVE	35.08070	113.6071	23	2				69.66	47.37	711	27	94
496815		ADACCE	36.02440	109.8008	8	1		091878		68.66	46.69	700	26	94
15230		MOHAVE	35.32830	114.1419	21	1				67.53	45.92	689	26	89
23157		MOHAVE	35.01900	113.6871	23	2		122377		67.32	45.78	687	24	94
15225		MOHAVE	35.55980	114.2131	21	1		010878		63.11	42.91	644	24	89
23168		MOHAVE	35.50070	113.6900	21	1				56.74	38.61	579	22	94
15238		MOHAVE	35.40000	114.1139	21	1		091977		55.43	37.06	569	21	14
23047		MOHAVE	35.12610	113.7939	23	2				54.78	37.22	558	21	87
28134		ARIZONA	34.62170	112.4093	23	1		091978		54.65	37.16	557	20	94
496829		ADACCE	36.18580	109.7692	8	1		010878		51.95	35.13	530	20	94
23109		MOHAVE	35.49230	113.7008	21	1				51.01	34.69	520	19	94
28144		ARIZONA	34.62230	113.0380	23	2				50.20	34.14	512	19	87
496561		ADACCE	36.40750	109.8761	8	1		090378		49.62	33.74	508	19	94
23140		MOHAVE	35.12000	113.4964	21	1		121977		46.84	31.45	479	18	94
15139		MOHAVE	36.58420	114.0482	23	2				45.77	31.12	467	17	90
28190		ARIZONA	34.74760	113.9034	23	1				44.30	30.12	462	17	87
28185		MOHAVE	34.52750	113.4590	21	1				43.75	29.75	446	17	87
15234		MOHAVE	35.39050	114.0668	21	1				43.07	29.29	439	16	89
15240		MOHAVE	35.42040	114.1133	21	1				41.32	28.10	421	16	89
497132		ADACCE	36.99470	109.3708	8	1		080978		40.59	27.60	414	15	94
496665		ADACCE	36.71360	109.8625	8	1		090478		39.93	27.15	407	15	94
23142		MOHAVE	35.08510	113.5239	21	1		121977		38.64	26.96	404	15	94
15236		MOHAVE	35.39520	114.1142	21	1				38.89	26.45	397	15	89
496635		ADACCE	36.47330	109.7753	8	1		090378		38.06	25.88	388	15	94
496637		ADACCE	36.38360	109.5964	8	1		090378		37.18	25.24	379	14	94
15210		MOHAVE	34.62170	114.0081	23	1				36.49	25.09	370	14	89
28037		ARIZONA	34.62250	112.5524	23	2				35.04	25.63	357	13	87
497397		ADACCE	36.63500	109.3028	8	1		083078		33.96	23.09	346	13	94

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
497494	SWEETWATER	ADACEE	35.60720	109.6586	46	1		090278	9	33.28	22.63	339	13	13
X100186		ARIZONA	35.000000	109.00000	23	2		071379	1	31.50	21.42	321	12	12
28207		MOHAVE	34.43730	113.8361	23	2		121977	1	31.11	21.26	319	12	87
23141		ADACEE	35.08610	113.5468	21	1		082477	1	30.76	20.92	314	12	94
496652		ADACEE	35.87930	113.9929	8	1		090476	1	30.69	20.87	313	12	12
28162		YAVAPAI	34.61280	109.6386	21	1			1	30.06	20.44	307	11	87
15274		MOHAVE	35.01850	114.0048	21	1			1	29.19	19.85	298	11	84
28226		ARIZONA	34.06120	112.3729	23	2			1	27.42	18.64	260	10	87
497420		ADACEE	35.71180	109.6269	8	1		082978	1	26.20	18.50	277	10	87
26224		YAVAPAI	35.01150	112.4586	21	1			1	26.51	18.03	270	10	87
23051		MOHAVE	35.27850	113.7486	23	2		091977	1	26.19	17.81	267	10	94
28068		ARIZONA	34.56880	113.7933	23	2			1	25.95	17.65	265	10	87
15243		MOHAVE	35.53380	114.2207	21	1			1	25.51	17.35	260	10	84
496563		ADACEE	35.46420	109.8858	8	1			3	25.37	17.25	259	10	10
23163		MOHAVE	35.11560	113.5303	21	1		090378	1	24.49	16.65	250	9	94
X100141	NED(ROCK) VY	ARIZONA	35.000000	109.00000	46	2		010778	1	23.50	15.98	240	9	89
15296		ARIZONA	35.43350	114.2494	23	2		071379	1	23.11	15.71	236	9	89
15204		MOHAVE	35.85430	114.0512	21	1			1	22.67	15.42	231	8	10
496503		ADACEE	35.54830	109.5758	8	1		083074	1	21.76	14.80	222	8	94
23108		MOHAVE	35.21780	113.3380	21	1		112677	1	21.50	14.61	219	8	87
28180		MOHAVE	34.79160	113.7964	21	1			1	19.68	13.34	201	7	87
28211		ARIZONA	34.47470	113.8016	23	2			1	19.16	13.04	196	7	87
496516		ADACEE	35.98720	109.5272	8	1		083178	1	19.12	13.00	195	7	10
X100770	SANDERS WELL 2	ARIZONA	35.000000	109.00000	46	2		101779	1	18.56	12.61	189	7	10
496514		ADACEE	36.07150	109.6219	8	1		083078	1	18.40	12.51	188	7	10
496764		ADACEE	36.07530	109.6831	8	1		091178	1	18.10	12.31	185	7	87
28206		ARIZONA	34.82780	113.4089	23	2		122077	1	17.99	12.23	183	7	87
23146		MOHAVE	35.00600	113.9553	23	2			1	17.41	11.64	178	7	87
28003		ARIZONA	34.03270	112.3410	23	2			1	17.30	11.76	176	7	87
496736		ADACEE	34.14690	112.4545	23	2			1	17.05	11.57	174	6	94
23154		MOHAVE	35.33530	109.6881	8	1		090978	1	17.01	11.57	174	6	87
28182		ARIZONA	35.24860	113.5334	21	1		122277	1	16.52	11.23	169	6	87
28195		MOHAVE	34.81110	113.6904	23	2			1	16.08	10.93	164	6	87
23009		ADACEE	34.97420	113.5119	23	2		082577	1	16.05	10.91	164	6	87
28230		MOHAVE	35.15740	113.9563	23	2			1	15.49	10.53	158	6	87
23046		ARIZONA	35.28910	113.6481	23	2		091577	1	15.34	10.43	156	6	87
497457		ADACEE	35.15710	113.8532	21	1		083078	1	15.23	10.36	155	6	87
28173		ARIZONA	34.42310	109.5928	8	1			1	15.16	10.31	155	6	87
X100280	DUNCAN	GREENLEE	34.01080	112.6623	42	1		112454	1	15.00	10.20	153	6	15
496948		ADACEE	36.24390	109.5897	8	1		091178	1	14.84	10.09	151	6	15
496845		ADACEE	36.00000	109.6525	8	1		092078	1	14.26	9.70	145	5	15
X100274	CHRYSTILLE	GILA	35.00000	109.00000	42	1		012566	1	14.00	9.52	143	5	15
X100248	CHRYSTILLE	ADACEE	35.000000	109.00000	46	1		012556	1	13.84	9.42	141	5	15
496614		ADACEE	35.46520	109.4725	8	1		090378	1	13.61	9.25	139	5	89
15298		MOHAVE	35.40690	114.1513	21	1			1	13.58	9.16	137	5	87
28212		ARIZONA	34.62630	113.4203	23	2		101977	1	13.47	9.15	134	5	87
23080		COCHISE	35.74240	112.8744	23	2		121677	1	13.00	8.93	133	5	94
23134		MOHAVE	35.10440	113.9829	21	1		020776	1	13.00	8.84	133	5	17
X100635		GILA	33.83220	110.5969	1	1			1					

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
28213		MOHAVE	34.47300	113.3921	21	1			1	12.81	8.71	131	5	87
28164		ARIZONA	34.55940	113.1581	23	2			1	12.28	8.35	125	5	87
23148		MOHAVE	35.45370	113.6532	21	1		120277	1	12.25	8.33	125	5	94
497422		ADACEE	36.60720	109.6881	8	1		083078	1	12.25	8.33	125	5	"
28065		YAVAPAI	34.20330	112.7605	21	1			1	12.11	8.23	124	5	87
28199		ARIZONA	34.20800	113.0916	23	2			1	12.09	8.22	123	5	87
28168		ARIZONA	34.18610	112.8263	23	2			1	12.07	8.21	123	5	87
15222		MOHAVE	35.52030	114.1451	21	1			5	12.05	8.19	123	5	89
X100273	CHLORIDE	MOHAVE	.0000000	.0000000	42	1		011756		12.00	8.16	122	5	15
28138		ARIZONA	34.47260	112.8967	23	2			1	11.96	8.13	122	5	87
496967		ADACEE	36.03940	109.5586	8	1		091278		11.90	8.09	121	5	"
15203		ARIZONA	35.76230	114.2780	23	2			1	11.67	7.94	119	4	89
28044		YAVAPAI	34.43650	112.3649	21	1			1	11.55	7.85	118	4	87
28174		ARIZONA	34.04660	112.6099	23	2			1	11.31	7.69	115	4	87
15226		MOHAVE	35.55570	114.2331	21	1			1	11.26	7.66	115	4	89
28025		YAVAPAI	34.18220	112.5159	21	1			1	11.25	7.65	115	4	87
28189		YAVAPAI	34.41030	113.2271	21	1			1	11.09	7.54	113	4	87
X100281	TUCSON	PIMA	.0000000	.0000000	42	1		010556		11.00	7.48	112	4	15
23145		MOHAVE	35.04570	113.9874	23	2		122077	1	10.94	7.44	112	4	94
28086		YAVAPAI	34.51710	112.6265	21	1			1	10.76	7.32	110	4	87
28209		ARIZONA	34.68620	113.6732	23	2			1	10.69	7.27	109	4	87
28228		YAVAPAI	34.97510	113.3015	21	1			1	10.67	7.26	109	4	87
28194		YAVAPAI	34.36970	113.1782	21	1			1	10.53	7.16	107	4	87
28191		YAVAPAI	34.47660	113.2006	21	1			1	10.51	7.15	107	4	87
23016		MOHAVE	35.50660	113.6285	23	2			1	10.46	7.11	107	4	94
28172		YAVAPAI	34.30480	112.7832	21	1			1	10.41	7.08	106	4	87
23176		MOHAVE	35.10860	113.8098	23	2		011278	1	10.40	7.07	106	4	94
496932		ADACEE	36.11220	109.6661	8	1		091178	1	10.33	7.02	105	4	"
28075		YAVAPAI	34.61750	112.6078	21	1			1	10.15	6.90	104	4	87
28002		YAVAPAI	34.04710	112.3434	21	1			1	10.10	6.87	103	4	87
28024		ARIZONA	34.12670	112.4813	23	2			1	9.91	6.74	101	4	87
497424		ADACEE	36.57360	109.6961	8	1		083078	9	9.75	6.63	99	4	"
28020		YAVAPAI	34.21370	112.3688	21	1			1	9.70	6.60	99	4	87
23165		MOHAVE	35.12050	113.6391	23	2		010778	1	9.59	6.52	98	4	94
28202		ARIZONA	34.87860	113.4410	23	2			1	9.50	6.46	97	4	87
28082		ARIZONA	34.56396	112.6340	23	2			1	9.12	6.20	93	3	87
496855		ADACEE	36.76420	109.3847	8	1		092178	3	8.95	6.09	91	3	"
15237		MOHAVE	35.40530	114.1194	21	1			1	8.90	6.05	91	3	89
15242		MOHAVE	35.53270	114.1336	21	1			1	8.89	6.05	91	3	89
Y100769	SANDERS WELL 1	ARIZONA	.0000000	.0000000	46	2		101779		8.82	6.00	90	3	15
497921		ADACEE	36.19720	109.4844	8	1		101978	3	8.72	5.93	89	3	"
15201		MOHAVE	35.99150	114.5851	21	1			5	8.65	5.88	88	3	89
15218		MOHAVE	35.74340	114.2786	21	1			1	8.63	5.87	88	3	89
23052		MOHAVE	35.35000	113.7367	21	1		091977	1	8.51	5.79	87	3	94
X100630		MOHAVE	36.34640	112.7247	1	1		050776		8.50	5.78	87	3	17
496721		ADACEE	36.34580	109.7831	8	1		090978	3	8.49	5.77	87	3	"
28177		MOHAVE	34.53530	113.5649	23	1			1	8.40	5.71	86	3	87
28163		YAVAPAI	34.54270	113.0781	21	1			1	8.37	5.69	85	3	87
15241		MOHAVE	35.46440	114.0655	21	1			1	8.32	5.66	85	3	89
496724		ADACEE	36.28000	109.7992	6	1		090978	3	8.18	5.56	83	3	"
23036		MOHAVE	35.35890	113.7007	23	2		091677	1	8.10	5.51	83	3	94

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MU1	MO2	NEP
23126		MOHAVE	35-18830	113-45590	21	1		121577	1	6.04	5.47	82	3	94
28026		YAVAPAI	34-28840	112-3787	21	1			1	7.78	5.29	79	3	87
23041		MOHAVE	35-37060	114-0648	23	2		091777	1	7.58	5.15	77	3	84
15228		MOHAVE	35-35000	114-1380	21	1			1	7.57	5.15	77	3	89
23139		MOHAVE	35-12530	113-4571	21	1		121977	1	7.53	5.12	77	3	94
28140		ARIZONA	34-42700	112-9316	23	2			1	7.53	5.12	77	3	94
23173		YAVAPAI	35-51470	113-3190	23	1		100177	1	7.42	5.05	75	3	94
X000651	MONUMENT VY	ARIZONA	-0000000	-0000000	46	2		071379	1	7.40	5.03	75	3	94
X100012	TUCSON	ARIZONA	-0000000	-0000000	31	2	12	011062	1	7.30	4.96	74	3	26
15244		MOHAVE	35-53160	114-2494	21	1			1	7.29	4.96	74	3	89
28204		ARIZONA	34-92360	113-4445	23	2			1	7.20	4.90	73	3	89
15229		MOHAVE	35-36080	114-0704	21	1			1	7.20	4.90	73	3	89
28031		YAVAPAI	34-24460	112-5029	21	1			1	7.17	4.88	73	3	94
23028		MOHAVE	35-76160	113-3615	21	1		091477	1	7.15	4.86	73	3	94
X100634		MOHAVE	35-91640	113-3331	1	1		051176	1	7.10	4.83	72	3	17
15294		MOHAVE	35-40450	114-1624	21	1			1	7.04	4.83	72	3	89
28077		YAVAPAI	34-32130	112-4184	21	1			1	7.04	4.74	72	3	87
X100274	YUMA	YUMA	-0000000	-0000000	41	2		121255	1	6.90	4.69	70	3	15
28119		YAVAPAI	34-62880	112-0659	21	1			1	6.85	4.66	70	3	87
28200		ARIZONA	34-92130	113-5145	23	2			1	6.82	4.64	70	3	87
28229		ARIZONA	34-85310	113-4063	23	2			1	6.82	4.64	70	3	87
496971		ADACEE	36-00240	109-5539	4	1			5	6.79	4.62	69	3	87
15202		MOHAVE	35-98890	114-2569	21	1		091278	1	6.78	4.61	69	3	89
28038		ARIZONA	34-44240	112-6185	23	2			1	6.72	4.57	69	3	87
23150		MOHAVE	35-09450	113-6360	23	2		122377	1	6.71	4.56	68	3	87
28032		YAVAPAI	34-23330	112-4647	21	1			1	6.70	4.56	68	3	87
497500		ADACEE	36-81780	109-6275	4	1		090278	1	6.68	4.54	68	3	94
23040		MOHAVE	35-40430	113-6472	23	2		091777	1	6.65	4.52	68	3	94
23014		MOHAVE	35-60800	113-7655	23	2		050776	1	6.49	4.41	66	2	94
X100631		MOHAVE	36-34910	112-7083	1	1			1	6.40	4.35	65	2	87
28165		ARIZONA	34-34910	112-8972	23	2		091278	1	6.39	4.35	65	2	94
496803		ADACEE	36-12890	109-4769	4	1		112677	1	6.32	4.30	64	2	94
23107		YAVAPAI	35-19860	113-5012	21	1		090978	1	6.32	4.30	64	2	94
496675		ADACEE	36-67440	109-7608	4	1		010678	1	6.26	4.26	64	2	94
23160		MOHAVE	35-05420	113-6821	23	2		011062	1	6.20	4.26	64	2	94
X100010	TUCSON	ARIZONA	-0000000	-0000000	31	2	10	091878	1	6.08	4.13	62	2	26
496409		ADACEE	36-06560	109-7692	4	1			3	6.03	4.10	61	2	87
28197		ARIZONA	34-40720	113-6469	23	2		090978	1	6.01	4.09	61	2	87
496737		ADACEE	36-36080	109-7169	4	1		090278	1	5.94	4.04	60	2	87
496605		ADACEE	36-84030	109-7006	4	1		091178	1	5.91	4.02	60	2	87
496782		ADACEE	36-23970	109-8958	4	1		042072	1	5.90	4.01	59	2	14
X100259	LEES FERRY	CUCUMINO	-0000000	-0000000	45	1			1	5.70	3.92	59	2	87
28136		YAVAPAI	34-48580	112-8541	21	1		071379	1	5.68	3.88	58	2	33
X100190	ROUND ROCK	ARIZONA	-0000000	-0000000	46	2		070576	1	5.68	3.86	58	2	87
L7054		ADACEE	34-45170	109-0850	4	1			1	5.67	3.86	58	2	87
28127		YAVAPAI	34-91810	112-5916	21	1			1	5.65	3.84	58	2	87
28109		ARIZONA	34-43030	109-5031	23	2			1	5.50	3.74	56	2	25
496568		ADACEE	36-52000	109-2646	4	1		070378	1	5.50	3.74	56	2	87
X100009	PHOENIX	ARIZONA	-0000000	-0000000	31	2	9	011162	1	5.50	3.74	56	2	87
X1000189	MANY FARMS	ARIZONA	-0000000	-0000000	46	2		071379	1	5.50	3.74	56	2	87
28175		ARIZONA	34-70020	113-6104	23	2			1	5.50	3.74	56	2	87

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PCI/L	MD1	MD2	HEF
43540		MOHAVE	35.77250	113.5233	22	1		071678	1	5.41	3.68	55	2	94
497201		ADACEE	36.49190	109.0872	6	1		081278	1	5.40	3.67	55	2	89
15235		MOHAVE	35.40850	114.1039	21	1			1	5.23	3.56	55	2	87
28104		YAVAPAI	34.58950	112.1242	21	1			1	5.17	3.52	55	2	87
28004		ARIZONA	34.00760	112.3244	21	1			1	5.13	3.49	52	2	87
28215		ARIZONA	34.60580	113.3316	23	2			1	5.09	3.46	52	2	87
28039		ARIZONA	34.42040	112.5501	23	2			1	4.97	3.38	51	2	87
15271		MOHAVE	35.49460	114.2782	21	1			1	4.95	3.37	50	2	89
23166		MOHAVE	35.15410	113.6930	23	2		010778	1	4.93	3.37	50	2	94
23036		MOHAVE	35.44140	113.6425	21	1		091777	1	4.92	3.35	50	2	94
497071		ADACEE	36.62220	109.1414	7	1		081078	1	4.89	3.33	50	2	94
23164		ARIZONA	35.56010	114.3896	23	2			1	4.85	3.30	49	2	89
23131		MOHAVE	35.13460	113.5737	23	2		010778	1	4.75	3.23	48	2	94
28006		MOHAVE	35.25470	113.9577	23	2		121677	1	4.70	3.20	48	2	87
496512		ADACEE	36.25960	113.8789	23	1		083078	3	4.69	3.19	48	2	87
28230		YUMA	34.28590	109.5569	8	1			1	4.68	3.18	48	2	87
28176		MOHAVE	34.91500	113.4139	21	1			1	4.67	3.18	48	2	87
496276		ADACEE	36.06170	109.2517	8	1			3	4.62	3.14	47	2	87
496722		ADACEE	36.10080	109.0967	8	1		101478	3	4.62	3.14	47	2	87
28155		ADACEE	36.30860	109.7742	6	1		070176	3	4.61	3.13	47	2	87
497302		ARIZONA	36.96750	112.5927	23	2		090978	3	4.60	3.13	47	2	87
497302		ADACEE	36.38360	109.3017	8	1		081378	3	4.59	3.12	47	2	87
28037		YAVAPAI	34.15340	112.2735	21	1			1	4.58	3.11	47	2	87
28064		ARIZONA	34.51270	112.5682	23	2			1	4.52	3.07	46	2	87
15238		ADACEE	34.04110	109.0883	23	1		070176	3	4.51	3.07	46	2	87
28105		ARIZONA	34.52850	112.0896	23	2			1	4.41	3.00	45	2	87
28040		ARIZONA	35.25120	112.5508	23	2			1	4.35	2.96	44	2	87
15249		ARIZONA	35.19160	114.2346	23	2			1	4.28	2.91	44	2	87
28067		ARIZONA	34.24890	113.9513	23	2			1	4.27	2.90	44	2	87
497425		ADACEE	36.51720	109.7478	8	1		083078	1	4.22	2.87	43	2	87
28201		ADACEE	34.24490	113.4833	23	2		112977	1	4.17	2.84	43	2	87
23117		MOHAVE	35.17870	113.3544	23	2			1	4.12	2.80	42	2	94
28045		ADACEE	34.37110	112.5530	23	2		101178	3	4.06	2.76	41	2	87
496261		ADACEE	36.04240	109.3317	8	1			1	4.05	2.75	41	2	87
15272		MOHAVE	35.47910	114.2425	21	1			1	3.95	2.69	40	2	89
28071		ARIZONA	34.59840	112.4765	23	2			1	3.94	2.68	40	2	87
15261		ARIZONA	35.69080	114.4726	23	2			1	3.93	2.67	40	2	89
23128		MOHAVE	35.14730	113.4391	23	2		121577	1	3.89	2.65	40	1	94
23039		MOHAVE	35.43220	113.4391	23	2		091777	1	3.88	2.64	40	1	94
28015		YAVAPAI	34.37130	112.2985	21	1			1	3.81	2.59	39	1	87
26073		YAVAPAI	34.60630	112.5650	21	1			1	3.81	2.59	39	1	87
496647		ADACEE	36.00000	109.7825	46	2		121355	1	3.80	2.58	39	1	15
28033		YAVAPAI	35.54220	112.4955	8	1		090478	1	3.79	2.58	39	1	87
496647		ADACEE	34.31680	112.4955	21	1			1	3.76	2.56	39	1	87
X100276	GLOBE	GILA	30.00000	112.9175	42	2		120955	1	3.60	2.45	37	1	15
X100632		MOHAVE	36.26190	112.0000	1	1		050876	1	3.60	2.45	37	1	17
15279		MOHAVE	34.14870	114.0593	21	1			1	3.59	2.44	37	1	89
28169		ARIZONA	34.15580	112.7356	23	2			1	3.54	2.41	36	1	87
X100633		MOHAVE	36.19420	113.0831	1	1		050976	1	3.50	2.38	36	1	17

TABLE 3. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
496752		ADACEL	36-34630	109-6133	8	1		091078	3	3.46	2.35	35	1	87
28225		YAVAPAI	34-09460	112-4211	21	1		122077	1	3.43	2.33	35	1	87
23144		MUHAUE	35-14000	114-0000	23	2		091977	1	3.41	2.32	35	1	94
23045		MUHAUE	35-17720	113-6835	23	2		090277	1	3.30	2.28	34	1	94
15258		MUHAUE	35-55870	113-4217	21	1			1	3.26	2.22	33	1	89
28079		YAVAPAI	34-34730	112-5047	21	1		120177	1	3.24	2.20	33	1	87
23121		MUHAUE	35-15930	113-3341	23	2			1	3.19	2.17	33	1	94
28007		YAVAPAI	34-44240	112-4727	21	1			1	3.18	2.16	32	1	87
28062		YAVAPAI	34-44110	112-1608	21	1		101678	3	3.16	2.15	32	1	87
496983		ADACEL	36-07720	109-4817	21	1			1	3.14	2.14	32	1	87
28118		YAVAPAI	34-60140	112-0022	21	1			1	3.14	2.14	32	1	87
28124		YAVAPAI	34-60390	112-4419	21	1		081578	3	3.13	2.13	32	1	87
497330		ADACEL	36-23420	109-1278	8	1		102777	1	3.12	2.12	32	1	94
23088		CUCUNINO	35-95810	112-3950	23	2			1	3.11	2.11	32	1	87
28142		AKIZONA	34-45570	112-9965	21	1		083178	3	3.11	2.11	32	1	94
496518		ADACEL	35-98940	109-6089	21	1		101777	1	3.09	2.10	31	1	94
23077		CUCUNINO	35-95020	112-5235	23	2		112677	1	3.05	2.07	31	1	87
23109		MUHAUE	35-19930	113-3605	21	1			1	3.02	2.05	31	1	87
28159		YAVAPAI	34-70130	112-8015	21	1			1	3.00	2.04	31	1	87
15215		MUHAUE	35-62650	114-3323	21	1			1	2.98	2.03	30	1	87
28160		YAVAPAI	34-66980	112-8565	21	1			1	2.98	2.03	30	1	87
28160		YAVAPAI	34-30220	113-1200	21	1			1	2.97	2.02	30	1	87
497415		ADACEL	36-73330	109-5692	8	1		082978	9	2.94	2.00	30	1	5
Y100208	MOUCK	ADACEL	36-00000	109-0000	46	2		090479	1	2.90	1.97	30	1	94
497415		ADACEL	36-81310	109-8904	8	1		083178	1	2.88	1.96	29	1	94
23050		MUHAUE	35-24760	113-6421	23	2		091977	9	2.88	1.96	29	1	94
497417		ADACEL	36-70580	109-5636	8	1		082978	3	2.83	1.92	29	1	87
496270		ADACEL	36-03030	109-3789	8	1		101178	1	2.80	1.90	29	1	87
28014		AKIZONA	34-35610	112-3733	23	2			1	2.77	1.88	28	1	87
28057		AKIZONA	34-18630	112-1323	23	2			1	2.74	1.86	28	1	87
15263		MUHAUE	35-07710	114-3130	21	1			1	2.74	1.86	28	1	87
28136		AKIZONA	34-25400	112-9244	23	2			1	2.72	1.85	28	1	87
497336		ADACEL	36-22170	109-0650	8	1		081578	3	2.69	1.83	27	1	87
28205		MUHAUE	34-58080	113-7112	21	1			1	2.64	1.79	27	1	89
15283		AKIZONA	35-16550	114-0818	23	2			1	2.63	1.79	27	1	94
23024		COCUNINO	35-78350	113-1133	23	2		090477	1	2.63	1.79	27	1	94
497224		ADACEL	36-38530	109-2186	8	1		081278	1	2.61	1.77	27	1	94
496630		ADACEL	36-41500	109-7275	8	1		090378	1	2.60	1.77	27	1	26
X100008	PHOENIX	ADACEL	36-00000	109-0000	31	2		011162	1	2.60	1.77	27	1	15
X100299	BUCKEYE	MARICOPA	36-00000	109-5594	46	2		090278	3	2.60	1.77	27	1	15
496551		ADACEL	36-85810	109-5594	8	1			1	2.58	1.75	26	1	87
28021		YAVAPAI	34-42790	112-3897	21	1			1	2.57	1.75	26	1	87
15280		MUHAUE	35-17430	114-0727	23	2		110177	1	2.55	1.73	26	1	94
23096		YAVAPAI	35-14680	112-9123	23	2			1	2.55	1.73	26	1	94
28013		AKIZONA	34-35610	112-3853	23	2		081578	1	2.55	1.73	26	1	94
497270		ADACEL	36-09310	109-0564	6	1			1	2.51	1.71	26	1	87
28093		AKIZONA	34-51790	112-2518	23	2			1	2.50	1.70	26	1	94
23130		MUHAUE	35-26480	113-9855	23	2		121677	1	2.50	1.70	26	1	94
28135		AKIZONA	34-77720	112-2972	23	2			1	2.49	1.69	25	1	87
15277		MUHAUE	35-11700	114-0517	21	1			1	2.49	1.69	25	1	89

TABLE 3. URANIUM IN (ARIZONA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
28210		ARIZONA	34.43480	113.9034	23	2			1	2.49	1.69	25	1	87
28156		YAVAPAI	34.61420	112.7746	21	1			1	2.48	1.69	25	1	87
15259		ARIZONA	35.02110	114.3061	23	2			1	2.47	1.68	25	1	89
496936		ADACEE	36.02780	109.6375	8	1		091178	1	2.47	1.68	25	1	.
23149		MOHAUE	35.39130	113.5818	21	1		122177	1	2.43	1.65	25	1	94
23071		YAVAPAI	35.02660	112.9884	23	2		100277	1	2.42	1.65	25	1	94
23093		YAVAPAI	35.19390	112.9002	23	2		103177	1	2.37	1.61	24	1	94
28030		YAVAPAI	34.31450	112.2151	21	1			1	2.36	1.60	24	1	87
28107		ARIZONA	34.00510	112.1866	23	2			1	2.32	1.58	24	1	87
28111		YAVAPAI	34.49610	112.0870	21	1			1	2.32	1.58	24	1	87
497260		ADACEE	36.32920	109.3817	8	1		081578	1	2.29	1.56	23	1	.
23026		MOHAUE	35.82120	113.8984	23	2		091377	1	2.26	1.54	23	1	94
28222		YAVAPAI	34.09960	112.5600	21	1			1	2.25	1.53	23	1	87
23138		YAVAPAI	35.12520	113.3243	21	1		121777	1	2.23	1.52	23	1	94
28128		ARIZONA	34.77100	112.4468	23	2			1	2.21	1.50	23	1	87
496903		ADACEE	36.88080	109.9139	8	1		091078	1	2.19	1.49	22	1	.
23119		YAVAPAI	35.39060	113.0006	23	2		113077	1	2.18	1.48	22	1	94
28154		ARIZONA	34.95290	112.5398	23	2			1	2.15	1.46	22	1	87
43538		MOHAUE	35.74560	113.4252	22	1		071878	1	2.15	1.46	22	1	94
15257		MOHAUE	35.03840	114.3559	21	1			1	2.14	1.46	22	1	89
497113		ADACEE	36.96360	109.1028	8	1		080878	3	2.11	1.43	22	1	.
497462		ADACEE	36.78390	109.9917	8	1		063178	1	2.11	1.43	22	1	.
28005		YAVAPAI	34.50850	112.4510	21	1			1	2.10	1.43	21	1	87
43536		MOHAUE	35.88540	113.3081	22	1		071878	1	2.09	1.42	21	1	94
496601		ADACEE	36.79310	109.6386	8	1		090278	1	2.08	1.41	21	1	.
28052		ARIZONA	34.27570	112.6099	23	2			1	2.05	1.39	21	1	87
497279		ADACEE	36.07560	109.0689	8	1		081578	1	2.05	1.39	21	1	.
497331		ADACEE	36.24140	109.1642	8	1		081576	3	2.03	1.38	21	1	.
23116		YAVAPAI	35.34590	112.9753	23	2		112877	1	2.01	1.37	21	1	94
28058		ARIZONA	34.55410	112.4104	23	2			1	2.01	1.37	21	1	87
28040		YAVAPAI	34.44590	112.6926	21	1			1	2.00	1.36	20	1	87
15220		MOHAUE	35.60010	114.2016	21	1			1	1.99	1.35	20	1	89
23021		COCCONINO	35.93390	113.1760	21	1		090377	1	1.99	1.35	20	1	94
28145		ARIZONA	34.72810	112.0551	23	2			1	1.99	1.35	20	1	87
15223		MOHAUE	35.60280	114.2028	21	1			1	1.95	1.33	20	1	89
15286		MOHAUE	35.24250	114.0988	21	1			1	1.95	1.33	20	1	89
28006		YAVAPAI	34.44130	112.4944	21	1			1	1.95	1.33	20	1	87
28219		YUMA	34.26860	113.3662	21	1			1	1.95	1.33	20	1	87
23089		COCCONINO	35.80620	112.4355	23	2		102877	1	1.94	1.32	20	1	94
23135		YAVAPAI	35.18210	113.3194	23	2		121777	1	1.93	1.31	20	1	94
23070		YAVAPAI	35.04590	112.6665	23	1		100177	1	1.92	1.31	20	1	94
23152		MOHAUE	35.18660	113.6193	23	2		122277	1	1.92	1.31	20	1	94
23172		COCCONINO	35.82240	113.1608	21	1		010977	1	1.91	1.30	19	1	94
23012		MOHAUE	35.62440	113.8001	21	1		083177	1	1.90	1.29	19	1	94
28072		YAVAPAI	34.58430	112.5243	21	1			1	1.90	1.29	19	1	87
28181		ARIZONA	34.48820	113.7376	23	2			1	1.90	1.29	19	1	87
497477		ADACEE	36.83610	109.8797	8	1		083178	9	1.89	1.29	19	1	.
15267		MOHAUE	35.17310	114.3757	23	1			1	1.88	1.28	19	1	89
28147		YAVAPAI	34.77980	112.0219	21	1			1	1.86	1.26	19	1	87
15282		ARIZONA	35.17030	114.0926	23	2			1	1.84	1.25	19	1	89
497456		ADACEE	36.41640	109.6189	8	1		083078	9	1.82	1.24	19	1	.

TABLE 3. URANIUM IN () WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
28047		ARIZONA	34.38200	112.6152	23	2			1	1.81	1.23	18	1	87
23081		COCCHINU	35.64150	112.6865	21	1			1	1.79	1.22	18	1	94
496923		ADACCE	36.11830	112.5806	8	1			1	1.76	1.21	18	1	94
28018		YAVAPAI	34.16460	112.3247	21	1			1	1.77	1.20	18	1	87
497493		ADACCE	36.00610	109.6500	8	1		090278	1	1.75	1.19	18	1	87
15265		MOHAUE	35.06340	114.3058	21	1			1	1.74	1.16	18	1	87
28010		YAVAPAI	34.50470	112.3910	21	1			1	1.71	1.16	17	1	87
28095		YAVAPAI	34.39650	112.2206	21	1			1	1.71	1.16	17	1	87
496521		ADACCE	36.96060	109.6450	8	1		083178	1	1.71	1.16	17	1	87
28121		YAVAPAI	34.72300	112.1173	21	1			1	1.68	1.14	17	1	87
1.6934		ADACCE	34.08560	109.1067	8	1		070176	3	1.67	1.14	17	1	87
28096		ARIZONA	34.39060	112.2727	23	2			1	1.67	1.14	17	1	87
23016		MOHAUE	35.64540	113.7898	23	2		083177	1	1.66	1.13	17	1	87
28106		ARIZONA	34.52090	112.0339	23	2			1	1.66	1.13	17	1	87
28069		ARIZONA	34.67030	113.7393	23	2			1	1.64	1.12	17	1	87
28112		ARIZONA	34.47040	112.1335	23	2			1	1.63	1.11	17	1	87
23090		COCCHINU	35.55710	112.5905	23	2		102877	1	1.62	1.10	17	1	94
X100011	TUCSON	ARIZONA	.000000	.000000	31	2	11	011062	1	1.60	1.09	16	1	26
28092		ARIZONA	34.63590	112.6474	23	2			1	1.59	1.09	16	1	87
15264		ARIZONA	35.14380	112.3514	23	2			1	1.58	1.07	16	1	87
28221		YUMA	34.01880	113.6867	23	1			1	1.58	1.07	16	1	87
28117		YAVAPAI	34.78660	112.8285	23	1			1	1.52	1.03	16	1	87
23076		ARIZONA	34.67060	112.3152	21	2			1	1.50	1.02	16	1	87
496818		COCCHINU	35.56360	112.5845	21	1		101877	1	1.49	1.01	15	1	94
496896		ADACCE	36.02580	109.8703	8	1		091976	3	1.48	1.01	15	1	94
23007		MOHAUE	35.07920	109.4211	8	1		101178	1	1.46	.99	15	1	94
23023		ADACCE	35.49640	113.5505	23	2		082577	1	1.45	.99	15	1	94
28011		COCCHINU	35.70550	113.0366	23	2		090477	1	1.45	.99	15	1	87
497344		YAVAPAI	34.37620	112.4291	21	1			3	1.44	.95	15	1	87
23032		ADACCE	36.21360	109.1342	8	2		081578	1	1.43	.97	15	1	94
496551		COCCHINU	35.76800	113.0741	23	1		090677	1	1.42	.97	15	1	94
X100006	PHOENIX	ADACCE	.000000	.000000	30	2	6	091178	1	1.40	.95	14	1	26
28103		ARIZONA	34.06640	112.5858	21	1		072781	1	1.40	.95	14	1	87
23091		YAVAPAI	35.62440	112.6199	23	2		102877	1	1.38	.94	14	1	87
28027		COCCHINU	34.88340	112.2752	21	1			1	1.38	.94	14	1	87
23115		YAVAPAI	35.41220	113.1575	23	2		112477	1	1.37	.93	14	1	94
497208		ADACCE	36.44580	109.1789	7	1		081278	1	1.36	.92	14	1	94
L.6953		ADACCE	34.16810	109.0817	8	1		070276	3	1.35	.92	14	1	56
23008		ADACCE	35.45780	113.6605	23	2		082577	1	1.33	.90	14	1	94
23049		MOHAUE	35.21420	113.6541	23	2		091977	1	1.33	.90	14	1	94
23127		MOHAUE	35.21350	113.6180	21	1		121577	1	1.33	.90	14	1	94
28094		YAVAPAI	34.41080	112.0740	23	1			1	1.32	.90	13	1	87
43582		MOHAUE	35.40480	113.6456	22	1		071978	1	1.32	.90	13	1	87
497284		ADACCE	36.00690	109.1856	8	1		081578	1	1.32	.90	13	1	94
23010		MOHAUE	35.61840	113.7050	21	1		083377	1	1.31	.89	13	1	94
23030		MOHAUE	35.96900	113.9387	21	1		091577	1	1.31	.89	13	1	94
28022		YAVAPAI	34.18810	112.3945	21	1			1	1.31	.89	13	1	87
X100007	PHOENIX	ARIZONA	.000000	.000000	30	2	7	072781	1	1.30	.88	13	1	26
23082		YAVAPAI	35.26420	112.9579	23	2		102077	1	1.30	.88	13	1	94
23105		YAVAPAI	35.05930	112.6701	23	1		110377	1	1.29	.88	13	1	94

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB TO NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	MEF
28049		YAVAPAI	34.33650	112.5763	21	1			1	1.29	.88	13	<1	87
28098		ARIZONA	34.34340	112.1705	23	2			1	1.27	.87	13	<1	87
28170		ARIZONA	34.27770	112.7397	23	2			1	1.26	.86	13	<1	87
28157		ARIZONA	34.50230	112.9018	23	2			1	1.24	.84	13	<1	87
496660		ADACEE	35.04350	109.8264	23	2		090476	1	1.23	.84	13	<1	87
23110		YAVAPAI	35.15770	112.9231	23	2		112777	1	1.21	.83	12	<1	87
23104		YAVAPAI	35.16060	113.0750	23	2		091977	1	1.21	.82	12	<1	87
23042		COCHISE	35.06240	112.6210	23	2		101877	1	1.17	.80	12	<1	87
496766		ADACEE	35.06060	109.9581	23	2		091178	1	1.16	.79	12	<1	87
23083		YAVAPAI	35.40310	113.1860	23	2		102177	1	1.15	.78	12	<1	87
15246		YAVAPAI	35.29050	114.3642	21	1			1	1.13	.77	12	<1	87
28029		ARIZONA	34.35490	112.2331	23	2		102977	1	1.13	.77	12	<1	87
23092		YAVAPAI	35.07650	112.6661	23	2		112677	1	1.12	.76	11	<1	87
23106		YAVAPAI	35.11660	112.9471	23	2		112777	1	1.11	.75	11	<1	87
23112		YAVAPAI	35.05580	113.1272	23	2		123177	1	1.11	.75	11	<1	87
23123		YAVAPAI	35.08530	113.1763	23	2		080878	1	1.10	.75	11	<1	87
497122		ADACEE	35.12690	109.8453	23	2		091278	1	1.09	.74	11	<1	87
496955		ADACEE	35.12690	109.8453	23	2		091477	1	1.08	.73	11	<1	87
23029		YAVAPAI	35.38110	112.4393	21	1			1	1.08	.73	11	<1	87
28066		ADACEE	35.59260	109.7425	21	1		081178	1	1.06	.72	11	<1	87
497100		YAVAPAI	35.74530	109.0650	21	1			1	1.04	.71	11	<1	87
15264		ADACEE	35.07250	114.3077	21	1			1	1.02	.69	10	<1	87
28043		YAVAPAI	34.47450	113.0291	23	2		113077	1	1.02	.69	10	<1	87
23116		YAVAPAI	35.30000	113.6753	21	1		091377	1	1.00	.68	10	<1	87
23025		YAVAPAI	35.78680	109.6225	21	1		020678	1	1.00	.68	10	<1	87
496528		ADACEE	35.92500	109.8245	21	1		090178	1	1.00	.68	10	<1	87
X100637		YAVAPAI	32.83110	109.8147	21	1		082678	1	1.00	.68	10	<1	87
496530		ADACEE	36.87920	109.8264	21	1			1	1.00	.68	10	<1	87
497356		ADACEE	36.59440	109.4328	21	1		102177	1	.99	.67	10	<1	87
15214		ADACEE	35.63250	114.3149	21	1		110177	1	.99	.67	10	<1	87
23085		YAVAPAI	35.29720	113.0313	23	2		081178	1	.99	.67	10	<1	87
23097		YAVAPAI	35.05690	112.7161	23	2		112877	1	.97	.66	10	<1	87
497200		ADACEE	36.45280	109.1600	21	1			1	.96	.65	10	<1	87
23113		YAVAPAI	35.28400	113.1200	23	2		103177	1	.95	.65	10	<1	87
28063		ARIZONA	34.45030	112.0769	23	2		090177	1	.92	.63	9	<1	87
23095		YAVAPAI	35.15470	112.7841	23	2		120177	1	.92	.63	9	<1	87
28158		ARIZONA	34.40370	112.8647	23	2		081578	1	.91	.62	9	<1	87
23017		ADACEE	35.51050	113.4018	21	1		100277	1	.90	.61	9	<1	87
23125		YAVAPAI	35.04270	112.2806	23	2			1	.90	.61	9	<1	87
28046		YAVAPAI	34.63290	112.7335	21	1		022057	1	.90	.61	9	<1	87
497290		ADACEE	35.02600	109.1572	21	1		011158	1	.90	.61	9	<1	87
23073		YAVAPAI	35.11270	112.8972	23	2		110277	1	.89	.60	9	<1	87
28129	ATHOLTON	YUMA	.0000000	.0000000	40	2		102177	1	.88	.60	9	<1	87
X100258	CLIFTON	GREENLEE	.0000000	.0000000	40	2		102277	1	.88	.60	9	<1	87
X100275		YAVAPAI	.0000000	.0000000	42	2		090178	1	.88	.60	9	<1	87
23100		YAVAPAI	35.23320	112.5490	23	2			1	.88	.60	9	<1	87
23084		YAVAPAI	35.37360	113.2995	23	2			1	.88	.60	9	<1	87
23086		YAVAPAI	35.21470	113.0611	23	2			1	.88	.60	9	<1	87
28090		YAVAPAI	34.56260	112.7014	21	1			1	.88	.60	9	<1	87
497434		ADACEE	35.85940	109.6814	21	1			1	.88	.60	9	<1	87

TABLE 3 - URANIUM IN () WATER														
LAJ ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INITIATION	UG/L (PPB)	PC/L	MO1	MO2	REF
23069	YAVAPAI	YAVAPAI	35-03730	112-6291	23	2		100177		1	.86	.58	<1	94
L 6933	ADACCE	ADACCE	35-07080	109-0578	6	1		070176		3	.85	.58	<1	56
23005	MOHAUE	MOHAUE	35-08250	113-9700	21	1		082477		1	.85	.58	<1	94
23099	YAVAPAI	YAVAPAI	35-011740	112-7046	23	2		110177		1	.85	.58	<1	94
497207	ADACCE	ADACCE	35-045080	109-1742	7	1		081278		1	.85	.58	<1	94
497254	ADACCE	ADACCE	35-044080	109-2047	7	1		081378		1	.84	.57	<1	94
L 6955	ADACCE	ADACCE	35-19280	109-0578	8	1		070276		1	.83	.56	<1	94
23003	MOHAUE	MOHAUE	35-062500	113-8498	23	2		082377		1	.83	.56	<1	94
496717	ADACCE	ADACCE	35-36390	109-7704	8	1		090978		3	.83	.56	<1	94
15292	MOHAUE	MOHAUE	35-22750	114-1092	21	1				1	.82	.56	<1	94
23006	YAVAPAI	YAVAPAI	35-42930	112-4370	23	2				1	.82	.56	<1	94
23008	YAVAPAI	YAVAPAI	34-72370	112-0884	21	1				1	.82	.56	<1	94
26100	GALENLE	GALENLE	35-08000	109-3031	1	1		020676		1	.80	.54	<1	17
X100636	AKIZONA	AKIZONA	34-56970	112-6617	23	2				1	.80	.54	<1	94
28053	ADACCE	ADACCE	35-03470	109-9956	8	1		090978		1	.79	.54	<1	94
496052	ADACCE	ADACCE	35-070500	109-0425	6	1		081178		1	.79	.54	<1	94
28149	YAVAPAI	YAVAPAI	35-08900	112-2017	21	1		093077		1	.78	.53	<1	94
23062	YAVAPAI	YAVAPAI	35-20610	112-4776	23	2				1	.77	.52	<1	94
28051	ADACCE	ADACCE	34-26320	112-6672	21	1				1	.77	.52	<1	94
496524	YAVAPAI	YAVAPAI	35-90810	109-6694	8	1		083178		3	.77	.52	<1	94
28108	YAVAPAI	YAVAPAI	34-55920	112-1848	21	1				1	.76	.52	<1	94
28113	YAVAPAI	YAVAPAI	34-48400	112-0138	21	1				1	.74	.50	<1	94
28106	YAVAPAI	YAVAPAI	34-73240	112-0839	21	1				1	.74	.50	<1	94
23006	MOHAUE	MOHAUE	35-08330	112-0890	21	1		082577		1	.73	.50	<1	94
28012	YAVAPAI	YAVAPAI	34-56830	112-4072	21	1				1	.73	.50	<1	94
28050	YAVAPAI	YAVAPAI	34-28860	112-6580	23	2				1	.72	.49	<1	94
23096	YAVAPAI	YAVAPAI	35-18940	112-8397	23	2		103177		1	.72	.49	<1	94
28101	AKIZONA	AKIZONA	34-76340	112-6860	23	2				1	.71	.48	<1	94
28132	AKIZONA	AKIZONA	34-06280	112-4449	23	2				1	.71	.48	<1	94
28148	AKIZONA	AKIZONA	34-39370	112-3336	23	2				1	.71	.48	<1	94
X100300	ADACCE	ADACCE	.0000000	.0000000	46	2		012157		3	.70	.48	<1	15
496570	MOHAUE	MOHAUE	35-52010	109-9733	8	1		081677		1	.68	.46	<1	94
23002	AKIZONA	AKIZONA	35-94140	113-5205	21	1				1	.68	.46	<1	94
28133	ADACCE	ADACCE	34-73450	112-2365	23	2		090378		1	.68	.46	<1	94
496574	ADACCE	ADACCE	35-05360	109-9806	8	1		070378		3	.68	.46	<1	94
496582	MOHAUE	MOHAUE	35-59360	109-9561	8	1				1	.68	.46	<1	94
15290	YAVAPAI	YAVAPAI	35-29660	112-3761	21	1				1	.67	.46	<1	94
28122	YAVAPAI	YAVAPAI	34-90360	112-0639	21	1				1	.66	.45	<1	94
28041	YAVAPAI	YAVAPAI	34-47370	112-6398	23	2				1	.65	.44	<1	94
23122	YAVAPAI	YAVAPAI	35-07430	113-2021	23	2		120177		1	.65	.44	<1	94
28099	YAVAPAI	YAVAPAI	34-71670	112-7352	21	1				1	.62	.42	<1	94
23124	YAVAPAI	YAVAPAI	35-11990	113-4221	23	2				1	.61	.41	<1	94
497220	ADACCE	ADACCE	35-27920	109-1928	7	1		081278		1	.60	.41	<1	94
23072	YAVAPAI	YAVAPAI	35-06950	112-7789	23	2		100277		1	.59	.40	<1	94
28042	YAVAPAI	YAVAPAI	34-46120	112-5547	21	1				1	.59	.40	<1	94
23129	MOHAUE	MOHAUE	35-13050	113-4232	23	2		121577		1	.57	.39	<1	94
15245	MOHAUE	MOHAUE	35-31050	112-3493	21	1				1	.56	.38	<1	94
28084	ADACCE	ADACCE	34-55600	112-6850	23	2		091078		1	.56	.38	<1	94
496916	ADACCE	ADACCE	35-98250	109-8514	6	1				9	.55	.37	<1	94
15285	MOHAUE	MOHAUE	35-23110	114-0739	21	1				1	.55	.37	<1	94
496385	ADACCE	ADACCE	35-55890	109-9556	8	1		090378		3	.55	.37	<1	94

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
23066		COCHISE	35.08580	112.1814	21	1		093077	1	.54	.37	6	<1	94
497450		ADACEE	36.49360	109.6033	8	1		083078	9	.54	.37	6	<1	87
28048		ARIZONA	34.35500	112.6103	23	2			1	.52	.35	5	<1	87
497452		ADACEE	36.44080	109.6381	6	1		083078	9	.52	.35	5	<1	87
497294		ADACEE	36.59140	109.5475	8	1		082776	3	.51	.35	5	<1	87
X100275	GLENDALE	MARICOPA	.0000000	.0000000	42	2		012557		.50	.34	5	<1	15
X100628		COCHISE	36.49920	111.8572	1	1		042976		.50	.34	5	<1	17
X100629		COCHISE	36.47690	111.8450	1	1		042976		.50	.34	5	<1	17
28056		ARIZONA	34.43980	112.0221	23	2			1	.50	.34	5	<1	87
497240		ADACEE	36.34140	109.1100	7	1		081378	1	.50	.34	5	<1	87
496849		ADACEE	36.88580	109.0819	8	1		092176	3	.48	.33	5	<1	87
23162		MOHAVE	35.01210	113.4893	21	1		010776	1	.46	.31	5	<1	94
28116		YAVAPAI	34.73910	112.1339	21	1			1	.45	.31	5	<1	87
23094		YAVAPAI	35.16460	112.7491	23	2		103177	1	.44	.30	4	<1	94
28081		ARIZONA	34.33040	112.6338	23	2			1	.43	.29	4	<1	87
497483		ADACEE	36.86640	109.8236	8	1		090176	1	.43	.29	4	<1	87
15247		MOHAVE	35.15320	114.3313	21	1			1	.42	.29	4	<1	89
28131		ARIZONA	34.88540	112.7257	23	2			1	.41	.28	4	<1	89
X100277	FORT THOMAS	GRANHAM	.0000000	.0000000	42	1		020756		.40	.27	4	<1	15
496839		ADACEE	36.18360	109.1828	8	1		092078	3	.40	.27	4	<1	87
496847		ADACEE	36.87690	109.7133	8	1		092078	3	.40	.27	4	<1	87
28046		YAVAPAI	34.38320	112.5250	21	1			1	.39	.27	4	<1	87
15145		MOHAVE	36.55110	114.0238	21	1			5	.37	.25	4	<1	90
23027		MOHAVE	35.71410	113.5776	21	1		091477	1	.37	.25	4	<1	94
496773		ADACEE	36.14000	109.9778	8	1		091176	3	.37	.25	4	<1	87
28076		YAVAPAI	34.50120	112.5358	21	1			1	.36	.24	4	<1	87
15287		MOHAVE	35.25760	114.3653	21	1			1	.36	.24	4	<1	89
23114		YAVAPAI	35.32790	113.1343	23	2		112877	1	.34	.23	3	<1	94
496603		ADACEE	36.76030	109.6519	8	1		090276	1	.34	.23	3	<1	87
23102		YAVAPAI	35.04640	112.9582	23	2		110277	1	.32	.22	3	<1	94
23137		MOHAVE	35.10070	113.3785	23	2		121777	1	.32	.22	3	<1	94
497314		ADACEE	36.28920	109.3419	8	1		081378	3	.32	.22	3	<1	87
28097		YAVAPAI	34.42210	112.1840	21	1			1	.31	.21	3	<1	87
496636		ADACEE	36.38360	109.6614	8	1		090378	1	.31	.21	3	<1	87
497183		ADACEE	36.48330	109.3353	8	1		081276	3	.30	.20	3	<1	87
497239		ADACEE	36.33190	109.1128	7	1		081378	1	.30	.20	3	<1	87
28120		YAVAPAI	34.68080	112.0949	21	1			1	.29	.20	3	<1	87
28125		YAVAPAI	34.80660	112.8749	21	1			1	.28	.19	3	<1	87
497480		ADACEE	36.92940	109.7625	8	1		083178	1	.28	.19	3	<1	87
496781		ADACEE	36.17080	109.9458	8	1		091178	3	.27	.18	3	<1	87
496952		ADACEE	36.22390	109.5669	8	1		091178	1	.26	.18	3	<1	87
497248		ADACEE	36.40250	109.1042	7	1		081378	1	.26	.18	3	<1	87
28085		YAVAPAI	34.56230	112.7462	21	1			1	.25	.17	3	<1	87
496741		ADACEE	36.26920	109.5842	6	1		091078	3	.25	.17	3	<1	87
L 6940		ADACEE	34.03750	109.0794	6	1		070176	3	.24	.16	2	<1	56
28114		YAVAPAI	34.66110	112.1863	21	1			1	.24	.16	2	<1	87
28153		ARIZONA	34.06810	112.1368	23	2			1	.24	.16	2	<1	87
496945		ADACEE	36.24080	109.6619	8	1		091178	1	.24	.16	2	<1	87
497321		ADACEE	36.29030	109.4178	8	1		081578	3	.24	.16	2	<1	87
496580		ADACEE	36.55890	109.9250	8	1		090378	3	.23	.16	2	<1	87
28019		YAVAPAI	34.19680	112.3425	21	1			1	.22	.15	2	<1	87

TABLE 3 - URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	U/L (PPB)	PCI/L	MO1	MO2	REF
496748		ADACLE	36.33530	109.5797	8	1		091078	3	.22	.15	2	<1	.
496941		ADACCE	36.19280	109.6367	8	1		091178	1	.21	.14	2	<1	.
497444		ADACCE	36.51390	109.4711	8	1		083078	9	.20	.14	2	<1	87
28017		YAVAPAI	34.17590	112.2782	21	1			1	.18	.12	2	<1	87
28035		YAVAPAI	34.49100	112.5509	21	1			1	.18	.12	2	<1	87
28139		ARIZONA	34.96120	113.2222	23	2			1	.18	.12	2	<1	.
496898		ADACCE	36.10000	109.3464	7	1		091678	1	.16	.12	2	<1	.
497247		ADACCE	36.40170	109.1081	7	1		081378	1	.16	.12	2	<1	87
28102		ARIZONA	34.72910	112.6230	23	2			1	.16	.11	2	<1	.
496298		ADACCE	36.18310	109.2858	8	1		101778	3	.15	.10	2	<1	.
497309		ADACCE	36.35610	109.3283	8	1		081378	3	.15	.10	2	<1	87
28083		YAVAPAI	36.59650	112.6891	21	1			1	.13	.09	1	<1	.
496525		ADACCE	36.93280	109.6606	8	1		083178	3	.12	.08	1	<1	94
23068		COCCNINO	35.15800	112.0793	21	1		100177	1	.11	.07	1	<1	87
28009		YAVAPAI	34.45710	112.3772	21	1			1	.11	.07	1	<1	.
496744		ADACCE	36.29190	109.5442	6	1		091078	3	.11	.07	1	<1	.
497246		ADACCE	36.41390	109.0697	6	1		081378	1	.10	.07	1	<1	56
L 6931		ADACCE	34.00970	109.0731	6	1		070176	3	.10	.07	1	<1	56
L 6934		ADACCE	36.24640	109.0647	8	1		070276	1	.10	.07	1	<1	15
X100282	DRAGON	COCCNINO	.0000000	.000000	42	2		011256	1	.09	.06	1	<1	94
23058		COCCNINO	35.23040	112.2033	21	1		092877	1	.09	.06	1	<1	.
496747		ADACCE	36.33470	109.5703	21	1		091078	3	.08	.05	1	<1	89
15299		ARIZONA	35.44960	114.4923	23	2			1	.08	.05	1	<1	87
28091		YAVAPAI	34.67610	112.6700	21	1			3	.08	.05	1	<1	.
496846		ADACCE	36.88690	109.6914	8	1		092078	1	.08	.05	1	<1	94
22530		YAVAPAI	35.05040	113.1249	22	1		093077	9	.07	.05	1	<1	94
23063		COCCNINO	35.20130	112.1754	23	2		080878	3	.07	.05	1	<1	.
497106		ADACCE	36.91140	109.0936	8	1		112777	1	.06	.04	1	<1	94
23111		YAVAPAI	35.09490	113.1085	23	2			1	.06	.04	1	<1	97
28115		ARIZONA	34.69590	114.1276	23	2			3	.04	.03	<1	<1	.
497188		ADACCE	36.46220	109.4064	8	1		081278	1	.04	.03	<1	<1	.
497400		ADACCE	36.56670	109.3578	8	1		081478	3	.04	.03	<1	<1	.
497244		ADACCE	36.37490	109.0522	8	1		081478	1	.03	.02	<1	<1	.
497375		ADACCE	36.54750	109.5200	8	1		082878	3	.03	.02	<1	<1	.
497124		ADACCE	36.52750	109.3314	8	1		083078	1	.03	.02	<1	<1	.
496942		ADACCE	36.93360	109.2336	8	1		080978	3	.02	.01	<1	<1	.
497178		ADACCE	36.15940	109.6392	8	1		091178	1	.01	.01	<1	<1	.
497199		ADACCE	36.47140	109.2861	8	1		081276	3	.01	.01	<1	<1	.
497205		ADACCE	36.41780	109.3264	8	1		081378	1	.01	.01	<1	<1	.
497295		ADACCE	36.47170	109.1319	6	1		081278	3	.01	.01	<1	<1	.
497310		ADACCE	36.62170	109.5147	8	1		082678	3	.01	.01	<1	<1	.
497390		ADACCE	36.40500	109.3453	8	1		081378	3	.01	.01	<1	<1	.
15273		MOHAVE	36.62700	109.4544	8	1		083078	3	.00	.00	<1	<1	89
28208		ARIZONA	35.46700	114.2549	21	1			1	.00	.00	<1	<1	87
			34.68200	113.7811	23	2				.00	.00	<1	<1	

TABLE 4. URANIUM IN (ARKANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ARC0032		CLAY	36-47280	90-34470	51	1			2.61	1.77	27	1		80
ARF0054		FULTON	36-25700	91-77660	51	1			2.10	1.43	21	1		80
ARC0037		CLAY	36-43560	90-45980	51	1			1.06	.72	11	<1		80
ARLW037		LAWRENCE	36-06010	90-92880	51	1			1.01	.69	10	<1		80
ARC0042		CLAY	36-21710	90-28930	51	1			.49	.61	9	<1		80
ARC0050		CLAY	36-34430	90-50920	51	1			.84	.60	9	<1		80
ARC0051		CLAY	36-26170	90-60620	51	1			.86	.58	9	<1		80
ARF0015		FULTON	36-45540	91-62190	51	1			.82	.56	8	<1		80
ARF0030		GREENE	36-23910	90-76000	51	1			.81	.55	8	<1		80
ARRA057		HANDULPH	36-17160	90-93760	51	1			.70	.48	7	<1		80
ARRA060		HANDULPH	36-20960	90-91630	51	1			.68	.46	7	<1		80
ARRA046		HANDULPH	36-21070	91-09970	51	1			.67	.46	7	<1		80
ARC0047		CLAY	36-39450	90-39260	51	1			.64	.44	7	<1		80
ARRA049		HANDULPH	36-21050	91-20960	51	1			.63	.43	6	<1		80
ARC0048		CLAY	36-33530	91-40910	51	1			.59	.40	6	<1		80
ARC0038		LAWRENCE	36-20350	91-80910	51	1			.58	.39	6	<1		80
ARLW005		CLAY	36-34210	90-44200	51	1			.54	.39	6	<1		80
ARLW005		LAWRENCE	36-14520	91-10220	51	1			.52	.35	5	<1		80
ARLW012		GREENE	36-24190	91-91080	51	1			.42	.29	4	<1		80
ARF0004		SHARP	36-00340	91-65940	51	1			.42	.29	4	<1		80
ARLW016		SHARP	36-22620	91-95270	51	1			.40	.27	4	<1		80
ARLW013		SHARP	36-13630	91-40440	51	1			.40	.27	4	<1		80
AKSH002		CLAY	36-27510	90-12760	51	1			.38	.26	4	<1		80
ARC0046		FULTON	36-38690	91-51060	51	1			.38	.26	4	<1		80
ARF0017		LAWRENCE	36-17980	91-72380	51	1			.38	.26	4	<1		80
ARLW033		SHARP	36-06180	91-57930	51	1			.37	.25	4	<1		80
ARF0024		CLAY	36-40680	90-71000	51	1			.37	.25	4	<1		80
ARLW047		LAWRENCE	36-00680	91-33930	51	1			.37	.25	4	<1		80
ARLW051		LAWRENCE	36-07290	91-17990	51	1			.35	.24	4	<1		80
ARC0002		CLAY	36-23860	90-22510	51	1			.35	.24	4	<1		80
ARC0019		CLAY	36-48040	90-52120	51	1			.35	.24	4	<1		80
ARC0019		CLAY	36-28900	90-52070	51	1			.35	.24	4	<1		80
ARF0033		FULTON	36-45480	91-92050	51	1			.35	.24	4	<1		80
ARF0035		FULTON	36-45600	91-98010	51	1			.35	.24	4	<1		80
ARRA027		HANDULPH	36-18290	91-06180	51	1			.35	.24	4	<1		80
ARRA061		HANDULPH	36-11650	90-48980	51	1			.35	.24	4	<1		80
ARF0026		GREENE	36-11650	90-48980	51	1			.34	.23	4	<1		80
ARLW014		LAWRENCE	36-22280	91-99890	51	1			.34	.23	3	<1		80
ARRA001		LAWRENCE	36-07780	90-86060	51	1			.34	.23	3	<1		80
ARRA020		HANDULPH	36-38340	91-05810	51	1			.33	.22	3	<1		80
ARRA050		HANDULPH	36-26290	91-22200	51	1			.33	.22	3	<1		80
ARRA059		HANDULPH	36-23840	90-92960	51	1			.33	.22	3	<1		80
ARRA041		HANDULPH	36-42810	91-01030	51	1			.31	.21	3	<1		80
ARRA044		HANDULPH	36-35310	91-25760	51	1			.31	.21	3	<1		80
ARF0005		FULTON	36-32660	91-69950	51	1			.30	.20	3	<1		80
ARF0020		FULTON	36-47930	91-69840	51	1			.30	.20	3	<1		80
ARF0057		FULTON	36-24240	91-60000	51	1			.30	.20	3	<1		80
ARF0005		SHARP	36-03680	91-55940	51	1			.30	.20	3	<1		80
X100285	NORMAN	MONTGOMERY	0000000	0000000	40	2		092254	.29	.20	3	<1		15
ARC0005		CLAY	36-30910	90-38760	51	1			.29	.20	3	<1		80

TABLE 4. URANIUM IN 1 ARKANSAS 1 WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PC/L	MO1	MO2	REF
AR12003	IZARD	LAWRENCE	36.08840	91.73260	51	1				29	20	3	1	80
AR12004	LAWRENCE	LAWRENCE	36.01430	91.69100	51	1				29	20	3	1	80
AR12005	KANDULPH	KANDULPH	36.25310	91.00060	51	1				29	20	3	1	80
AR12006	FULTON	FULTON	36.26560	91.91630	51	1				28	19	3	1	80
AR12007	IZARD	LAWRENCE	36.02760	91.88060	51	1				28	19	3	1	80
AR12008	LAWRENCE	LAWRENCE	36.04210	91.14440	51	1				28	19	3	1	80
AR12009	KANDULPH	KANDULPH	36.36580	91.09300	51	1				28	19	3	1	80
AR12010	KANDULPH	KANDULPH	36.49200	91.09350	51	1				28	19	3	1	80
AR12011	SHARP	SHARP	36.22030	91.58010	51	1				28	19	3	1	80
AR12012	FULTON	FULTON	36.44350	91.68380	51	1				27	18	3	1	80
AR12013	KANDULPH	KANDULPH	36.43920	91.29580	51	1				27	18	3	1	80
AR12014	SHARP	SHARP	36.29370	91.94890	51	1				27	18	3	1	80
AR12015	SHARP	SHARP	36.00780	91.37750	51	1				27	18	3	1	80
AR12016	FULTON	FULTON	36.00780	91.02740	51	1				27	18	3	1	80
AR12017	FULTON	FULTON	36.34790	91.56740	51	1				26	18	3	1	80
AR12018	FULTON	FULTON	36.24660	91.75990	51	1				26	18	3	1	80
AR12019	IZARD	LAWRENCE	36.14790	91.75730	51	1				26	18	3	1	80
AR12020	IZARD	LAWRENCE	36.06100	91.91270	51	1				26	18	3	1	80
AR12021	KANDULPH	KANDULPH	36.42550	91.10240	51	1				25	17	3	1	80
AR12022	CLAY	CLAY	36.29720	90.69670	51	1				25	17	3	1	80
AR12023	FULTON	FULTON	36.42940	91.71570	51	1				25	17	3	1	80
AR12024	FULTON	FULTON	36.47900	91.84640	51	1				25	17	3	1	80
AR12025	FULTON	FULTON	36.35920	91.62050	51	1				25	17	3	1	80
AR12026	LAWRENCE	LAWRENCE	36.09170	91.17990	51	1				25	17	3	1	80
AR12027	KANDULPH	KANDULPH	36.36030	91.28360	51	1				25	17	3	1	80
AR12028	SHARP	SHARP	36.13610	91.50410	51	1				25	17	3	1	80
AR12029	FULTON	FULTON	36.34550	91.96440	51	1				24	16	3	1	80
AR12030	IZARD	LAWRENCE	36.18880	91.83870	51	1				24	16	3	1	80
AR12031	LAWRENCE	LAWRENCE	36.14010	91.14630	51	1				24	16	3	1	80
AR12032	KANDULPH	KANDULPH	36.47730	90.96080	51	1				24	16	3	1	80
AR12033	KANDULPH	KANDULPH	36.36070	91.01000	51	1				24	16	3	1	80
AR12034	KANDULPH	KANDULPH	36.44030	91.22840	51	1				24	16	3	1	80
AR12035	SHARP	SHARP	36.09470	91.46910	51	1				24	16	3	1	80
AR12036	CLAY	CLAY	36.14380	91.60420	51	1				24	16	3	1	80
AR12037	FULTON	FULTON	36.37280	90.73050	51	1				23	15	3	1	80
AR12038	FULTON	FULTON	36.32250	91.65540	51	1				23	15	3	1	80
AR12039	IZARD	LAWRENCE	36.41250	91.65540	51	1				23	15	3	1	80
AR12040	IZARD	LAWRENCE	36.14290	91.71210	51	1				23	15	3	1	80
AR12041	IZARD	LAWRENCE	36.10820	91.95090	51	1				23	15	3	1	80
AR12042	LAWRENCE	LAWRENCE	36.10130	91.07110	51	1				23	15	3	1	80
AR12043	LAWRENCE	LAWRENCE	36.09450	91.62230	51	1				23	15	3	1	80
AR12044	KANDULPH	KANDULPH	36.48870	91.26620	51	1				23	15	3	1	80
AR12045	LAWRENCE	LAWRENCE	36.01030	90.96050	51	1				22	15	3	1	80
AR12046	KANDULPH	KANDULPH	36.36050	90.94520	51	1				22	15	3	1	80
AR12047	KANDULPH	KANDULPH	36.47940	90.84310	51	1				22	15	3	1	80
AR12048	KANDULPH	KANDULPH	36.47070	91.14780	51	1				22	15	3	1	80
AR12049	KANDULPH	KANDULPH	36.31250	91.06660	51	1				22	15	3	1	80
AR12050	KANDULPH	KANDULPH	36.43550	90.90960	51	1				21	14	3	1	80
AR12051	SHARP	SHARP	36.31580	91.31060	51	1				21	14	3	1	80
AR12052	CLAY	CLAY	36.42400	90.62120	51	1				20	14	3	1	80
AR12053	CLAY	CLAY	36.48030	90.60070	51	1				20	14	3	1	80

TABLE 4. URANIUM IN () WATER

WATER NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
ARFU018	FULTON	FULTON	36-47930	91-60570	51	1				20	14	2	<1	60
ARMA002	HANDULPH	HANDULPH	36-20160	90-98020	51	1				20	14	2	<1	60
ARRA022	HANDULPH	HANDULPH	36-32370	91-12290	51	1				20	14	2	<1	60
ARKA028	HANDULPH	HANDULPH	36-24440	91-12080	51	1				20	14	2	<1	60
ARFU009	FULTON	FULTON	36-34820	91-77910	51	1				19	13	2	<1	60
ARFU043	FULTON	FULTON	36-32090	91-94080	51	1				19	13	2	<1	60
ARLU041	LAWRENCE	LAWRENCE	36-13570	91-20100	51	1				19	13	2	<1	60
ARMA034	HANDULPH	HANDULPH	36-40640	91-35600	51	1				19	13	2	<1	60
ARRA039	HANDULPH	HANDULPH	36-47660	91-35670	51	1				19	13	2	<1	60
ARRA054	HANDULPH	HANDULPH	36-33310	91-09230	51	1				19	13	2	<1	60
ARSH022	SHARP	SHARP	36-18290	91-55440	51	1				19	13	2	<1	60
ARSH024	SHARP	SHARP	36-21090	91-38350	51	1				19	13	2	<1	60
ARSH025	SHARP	SHARP	36-32550	91-45590	51	1				19	13	2	<1	60
ARSH028	SHARP	SHARP	36-37440	91-31660	51	1				19	13	2	<1	60
ARSH031	SHARP	SHARP	36-24640	91-38060	51	1				19	13	2	<1	60
ARFU006	FULTON	FULTON	36-26540	91-04800	51	1				18	12	2	<1	60
ARFU016	FULTON	FULTON	36-44710	91-47600	51	1				18	12	2	<1	60
ARFU034	FULTON	FULTON	36-48810	91-04820	51	1				18	12	2	<1	60
ARGE012	GREENE	GREENE	36-07420	90-46670	51	1				18	12	2	<1	60
ARMA029	12ARD	12ARD	36-10940	91-04290	51	1				16	12	2	<1	60
ARMA022	RANDULPH	RANDULPH	36-19380	91-13790	51	1				16	12	2	<1	60
ARCY024	CLAY	CLAY	36-40540	90-56790	51	1				17	12	2	<1	60
ARCY022	CLAY	CLAY	36-39880	90-69410	51	1				17	12	2	<1	60
ARIZ004	12ARD	12ARD	36-13410	91-04180	51	1				17	12	2	<1	60
ARLU008	LAWRENCE	LAWRENCE	36-02770	90-43090	51	1				17	12	2	<1	60
ARLU042	LAWRENCE	LAWRENCE	36-16800	91-28610	51	1				17	12	2	<1	60
ARMA024	RANDULPH	RANDULPH	36-44180	91-11880	51	1				17	12	2	<1	60
ARMA048	RANDULPH	RANDULPH	36-25490	91-10040	51	1				17	12	2	<1	60
ARMA056	RANDULPH	RANDULPH	36-23420	91-01920	51	1				17	12	2	<1	60
ARSH037	SHARP	SHARP	36-33040	91-55830	51	1				17	12	2	<1	60
ARFU010	FULTON	FULTON	36-38190	91-01930	51	1				16	11	2	<1	60
ARLU004	LAWRENCE	LAWRENCE	36-09150	91-01930	51	1				16	11	2	<1	60
ARLU043	LAWRENCE	LAWRENCE	36-20000	91-30450	51	1				16	11	2	<1	60
ARLU045	LAWRENCE	LAWRENCE	36-08250	91-32700	51	1				16	11	2	<1	60
ARRA051	HANDULPH	HANDULPH	36-28970	91-24430	51	1				16	11	2	<1	60
ARSH014	SHARP	SHARP	36-11970	91-56180	51	1				15	11	2	<1	60
ARCY035	CLAY	CLAY	36-43820	90-53180	51	1				15	10	2	<1	60
ARGE032	GREENE	GREENE	36-18180	90-78100	51	1				15	10	2	<1	60
ARGE033	GREENE	GREENE	36-10180	90-66940	51	1				15	10	2	<1	60
ARMA030	HANDULPH	HANDULPH	36-20360	91-23970	51	1				15	10	2	<1	60
ARSH036	SHARP	SHARP	36-26070	91-41760	51	1				15	10	2	<1	60
ARCY043	CLAY	CLAY	36-26070	90-17450	51	1				14	10	2	<1	60
ARCY044	CLAY	CLAY	36-30400	90-17180	51	1				14	10	2	<1	60
ARCY045	CLAY	CLAY	36-34840	90-12160	51	1				14	10	2	<1	60
ARFU013	FULTON	FULTON	36-37950	91-71640	51	1				14	10	2	<1	60
ARLU018	LAWRENCE	LAWRENCE	36-04060	91-17060	51	1				14	10	2	<1	60
ARLU024	LAWRENCE	LAWRENCE	36-16630	91-17970	51	1				14	10	2	<1	60
ARLU044	LAWRENCE	LAWRENCE	36-13050	91-32510	51	1				14	10	2	<1	60
ARRA019	HANDULPH	HANDULPH	36-30580	91-03000	51	1				14	10	2	<1	60
ARRA037	HANDULPH	HANDULPH	36-48340	91-05560	51	1				14	10	2	<1	60
ARRA047	HANDULPH	HANDULPH	36-10400	91-10780	51	1				14	10	2	<1	60

TABLE 4 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	U/L (PPB)	PC/L	M01	M02	REF
ARF0036		FULTON	36.39860	91.97860	51	1				.06	.04	1	<1	B2
ARGE003		GREENE	36.08660	90.50030	51	1				.06	.04	1	<1	B2
ARGE005		GREENE	36.17270	90.38870	51	1				.06	.04	1	<1	B2
ARGE027		GREENE	36.25170	90.60860	51	1				.06	.04	1	<1	B2
AR12001		12ARD	36.20960	91.89820	51	1				.06	.04	1	<1	B2
AR12005		12ARD	36.10286	91.88720	51	1				.06	.04	1	<1	B2
ARL0007		LAWRENCE	36.04060	91.01260	51	1				.06	.04	1	<1	B2
ARL0028		LAWRENCE	36.05820	91.12440	51	1				.06	.04	1	<1	B2
ARC0006		CLAY	36.31560	90.10240	51	1				.05	.03	1	<1	B2
ARC0026		CLAY	36.43660	90.63850	51	1				.05	.03	1	<1	B2
ARF0011		FULTON	36.41560	91.77290	51	1				.05	.03	1	<1	B2
ARF0024		FULTON	36.29370	91.85670	51	1				.05	.03	1	<1	B2
ARGE029		GREENE	36.23410	90.68820	51	1				.05	.03	1	<1	B2
ARL0048		LAWRENCE	36.00130	91.25830	51	1				.05	.03	1	<1	B2
ARSH009		SHARP	36.00780	91.40700	51	1				.05	.03	1	<1	B2
ARC0036		CLAY	36.43620	90.56560	51	1				.04	.03	<1	<1	B2
ARR0007		HANDULPH	36.36960	90.84030	51	1				.04	.03	<1	<1	B2
ARR0014		HANDULPH	36.42880	90.80350	51	1				.04	.03	<1	<1	B2
ARR0025		HANDULPH	36.43210	91.19930	51	1				.04	.03	<1	<1	B2
ARR0026		HANDULPH	36.47640	91.18380	51	1				.04	.03	<1	<1	B2
ARC0029		CLAY	36.49350	90.74590	51	1				.03	.02	<1	<1	B2
ARC0029		GREENE	36.22050	90.52960	51	1				.03	.02	<1	<1	B2
ARSH020		SHARP	36.44960	91.53210	51	1				.03	.02	<1	<1	B2
ARC0009		CLAY	36.37960	90.12410	51	1				.02	.01	<1	<1	B2
ARC0010		CLAY	36.30390	90.22330	51	1				.02	.01	<1	<1	B2
ARGE003		CLAY	36.40700	90.26260	51	1				.02	.01	<1	<1	B2
ARGE007		GREENE	36.26490	90.39190	51	1				.02	.01	<1	<1	B2
ARGE009		GREENE	36.13810	90.54620	51	1				.02	.01	<1	<1	B2
ARGE034		GREENE	36.40300	90.24000	51	1				.02	.01	<1	<1	B2
AR12039		12ARD	36.05400	91.44900	51	1				.02	.01	<1	<1	B2
AR12045		12ARD	36.03670	91.80750	51	1				.02	.01	<1	<1	B2
ARL0003		LAWRENCE	36.11940	90.97470	51	1				.02	.01	<1	<1	B2
ARL0032		LAWRENCE	36.17430	91.21440	51	1				.02	.01	<1	<1	B2
ARL0036		LAWRENCE	36.10940	91.11540	51	1				.02	.01	<1	<1	B2
ARR0016		HANDULPH	36.23360	91.03560	51	1				.02	.01	<1	<1	B2
ARR0045		HANDULPH	36.21420	91.02700	51	1				.02	.01	<1	<1	B2
ARC0001		CLAY	36.30350	90.22840	51	1				.01	.01	<1	<1	B2
ARC0003		CLAY	36.20380	90.31920	51	1				.01	.01	<1	<1	B2
ARC0004		CLAY	36.31870	90.32310	51	1				.01	.01	<1	<1	B2
ARC0011		CLAY	36.42960	90.44290	51	1				.01	.01	<1	<1	B2
ARC0012		CLAY	36.43370	90.19000	51	1				.01	.01	<1	<1	B2
ARC0017		CLAY	36.27300	90.40760	51	1				.01	.01	<1	<1	B2
ARC0030		CLAY	36.47290	90.67460	51	1				.01	.01	<1	<1	B2
ARC0040		CLAY	36.43160	90.26520	51	1				.01	.01	<1	<1	B2
ARC0041		CLAY	36.28860	90.27210	51	1				.01	.01	<1	<1	B2
ARF0032		FULTON	36.49060	91.87380	51	1				.01	.01	<1	<1	B2
ARF0041		FULTON	36.39470	91.67360	51	1				.01	.01	<1	<1	B2
ARGE017		GREENE	36.05360	90.67060	51	1				.01	.01	<1	<1	B2
ARGE018		GREENE	36.01400	90.69330	51	1				.01	.01	<1	<1	B2
ARGE020		GREENE	36.05020	90.60310	51	1				.01	.01	<1	<1	B2
ARGE021		GREENE	36.11530	90.60870	51	1				.01	.01	<1	<1	B2

TABLE 4. URANIUM IN (ARKANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REF
ARG022		GREENE	36.17140	90.60210	51	1				.01	.01	<1	<1	80
ARG035		GREENE	36.14600	90.55810	51	1				.01	.01	<1	<1	80
ARG036		GREENE	36.10570	90.59260	51	1				.01	.01	<1	<1	80
ARG037		GREENE	36.09380	90.50950	51	1				.01	.01	<1	<1	80
ARG038		GREENE	36.01700	90.50980	51	1				.01	.01	<1	<1	80
ARI030		IZARD	36.14250	91.66740	51	1				.01	.01	<1	<1	80
ARI031		IZARD	36.10940	91.67360	51	1				.01	.01	<1	<1	80
ARR001		KANDOLPH	36.38460	90.60660	51	1				.01	.01	<1	<1	80
ARR013		KANDOLPH	36.48730	90.63790	51	1				.01	.01	<1	<1	80

TABLE 5 . URANIUM IN (CALIFORNIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
12135		SAN BERNADIN	35.78600	115.9964	21	1			1	27.14	18.46	277	10	89
12132		SAN BERNADIN	35.77350	115.8870	21	1			1	11.70	7.96	119	4	89
12228		SAN BERNADIN	35.80900	115.6541	21	1			1	10.63	7.23	108	4	89
X100015	LONG BEACH	CALIFORNIA	.0000000	.0000000	30	2	15	012462		8.60	5.85	88	3	26
X100019	SAN DIEGO	CALIFORNIA	.0000000	.0000000	30	2	19	012462		6.90	4.69	70	3	26
X100291	REDLANDS	SAN BERNADIN	.0000000	.0000000	42	2		122855		5.60	3.81	57	2	15
X100016	LOS ANGELES	CALIFORNIA	.0000000	.0000000	30	2	16	072561		4.80	3.26	49	2	26
Y100169	LOS ANGELES	CALIFORNIA	.0000000	.0000000	30	2		120077		4.31	2.93	44	2	1
12163		CALIFORNIA	35.96470	115.8943	23	2			1	2.52	1.71	26	1	89
X100638		MUNO	38.35030	119.4000	1	1		051077		2.20	1.50	22	1	17
007625		PLUMAS	40.25860	120.7947	8	1		061177	1	2.18	1.46	22	1	.
X100290	LONG BEACH	LOS ANGELES	.0000000	.0000000	42	2		010757		1.80	1.22	16	1	15
X100639	BRIDGEPORT	MUNO	38.24040	119.2033	1	1		051177		.64	.44	7	<1	17
X100288	WINTERS	SOLANO	.0000000	.0000000	42	2		051954		.60	.41	6	<1	15
X100013	FRESNO	CALIFORNIA	.0000000	.0000000	31	2	13	071961		.50	.34	5	<1	26
X100021	SAN FRANCISCO	CALIFORNIA	.0000000	.0000000	30	2	21	013162		.30	.20	3	<1	26
X100020	SAN FRANCISCO	CALIFORNIA	.0000000	.0000000	30	2	20	013162		.20	.14	2	<1	26
X100289	SACRAMENTO	SACRAMENTO	.0000000	.0000000	42	2		123156		.20	.14	2	<1	15
X100014	LONG BEACH	CALIFORNIA	.0000000	.0000000	31	2	14	012362		.10	.07	1	<1	26
X100017	OAKLAND	CALIFORNIA	.0000000	.0000000	30	2	17	013062		.10	.07	1	<1	26
X100018	SACRAMENTO	CALIFORNIA	.0000000	.0000000	30	2	18	072661		.10	.07	1	<1	26
X100022	SAN JOSE	CALIFORNIA	.0000000	.0000000	31	2	22	072061		.10	.07	1	<1	26
Y100168	BERKELEY	CALIFORNIA	.0000000	.0000000	30	2		120077		.06	.04	<1	<1	1

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
C02051	MOFFAT		40.51580	107.9425	7	1		061177	3	656.44	592.38	8736	326	31
C30603	LAS ANIMAS		37.55470	103.5092	8	1		090177	9	748.40	508.91	7634	285	34
C06918	LAS ANIMAS		37.27500	103.5892	8	1		091777	9	371.90	252.89	3793	142	34
C07035	MORGAN		40.07280	103.7928	8	1		060877	3	364.00	247.52	3611	135	48
C04339	MORGAN		40.50860	103.5933	8	1		092176	7	354.00	240.72	3472	130	48
C07027	BOULDER		40.11670	105.3919	7	1		052977	3	340.40	231.47	3383	126	48
C07022	WELD		40.59580	103.6194	8	1		052977	3	331.70	225.56	3290	104	48
C07012	MORGAN		40.50440	103.6433	8	1		052877	3	273.50	185.98	2790	100	31
C07011	WELD		40.59380	103.6467	8	1		052877	3	262.80	178.70	2681	99	32
C02101	WENT		40.43330	107.3047	7	1		061577	3	260.93	177.43	2661	98	32
C23297	BENT		38.12470	102.8150	7	1		072377	3	257.40	175.03	2625	97	44
C21166	PUEBLO		38.17330	104.5633	7	1		080477	3	253.50	173.38	2586	91	34
C07037	MORGAN		40.49940	103.7497	8	1		052577	3	240.10	163.27	2444	91	34
C30624	LAS ANIMAS		37.30580	103.7497	8	1		051877	9	238.10	161.91	2429	88	32
C07036	PROWERS		38.11390	102.2172	8	1		070977	9	231.90	157.69	2365	86	39
C18055	MORGAN		40.50390	103.6158	8	1		052977	3	226.40	153.95	2309	80	32
C23306	MONTROSE		38.41190	107.0444	7	1		062076	3	209.50	142.46	2137	79	32
C06884	PROWERS		38.13640	102.6672	8	1		072377	3	207.20	141.10	2113	79	32
C07264	MORGAN		40.30500	103.7669	8	1		052577	1	200.10	136.07	2041	76	39
C19413	WASHINGTON		40.39330	103.4431	8	1		051777	2	197.60	134.37	2016	75	44
C05047	SAGUACHE		38.39630	102.3327	7	1		081777	1	197.40	134.23	2013	75	44
C31103	WELD		40.68420	104.2250	8	1		042076	1	197.20	134.10	2011	75	44
C05123	BACA		37.52690	102.9147	8	1		082577	3	196.00	133.28	1999	75	48
C04772	COLUMADU		40.66030	104.2139	8	1		092176	3	192.80	131.10	1967	73	32
C22568	MORGAN		40.33420	104.1333	8	1		080977	3	190.89	129.81	1947	71	32
C07304	CHEYENNE		40.79330	103.1122	8	1		052877	3	185.40	126.07	1891	70	32
C07112	WASHINGTON		40.24080	103.4533	8	1		052877	3	183.80	124.98	1875	69	48
C23173	MORGAN		40.15860	103.5811	8	1		071377	3	183.20	124.58	1869	69	48
C04990	BENT		38.10110	102.7911	7	1		092076	1	180.30	122.60	1836	68	32
X100416	WELD		40.18280	104.6589	8	1		070677	1	180.00	122.40	1836	68	32
C07207	PUEBLO		38.09110	104.9194	8	1		052777	1	178.20	121.14	1818	68	32
C23190	LUGAN		40.66260	103.4811	8	1		070977	3	177.80	120.90	1814	68	32
C07315	PROWERS		38.11670	102.3389	8	1		052877	3	176.50	120.02	1800	67	44
C22764	WASHINGTON		40.20470	103.4969	8	1		072477	3	175.20	119.14	1787	67	44
C21207	PROWERS		38.13170	102.1206	8	1		080777	1	174.63	118.75	1781	65	48
C17154	PUEBLO		38.18390	104.1966	8	1		092576	3	170.60	116.01	1740	65	48
C05490	MONTROSE		38.33140	109.0519	7	1		071277	1	169.50	115.94	1730	65	48
C31197	WELD		40.65500	104.9033	8	1		082177	1	167.10	113.03	1704	64	48
C22627	WENT		37.90940	102.9933	8	1		072777	1	165.80	112.74	1691	63	48
C23260	LINCOLN		38.51060	103.3822	8	1		092176	1	164.30	111.72	1676	63	48
C05057	KIOWA		38.29560	102.7883	8	1		072477	3	159.60	108.53	1628	61	48
C23314	MORGAN		40.30580	104.0404	8	1		060277	3	158.60	107.85	1618	60	48
C07280	PROWERS		38.14280	103.5493	8	1		052977	3	157.50	107.10	1607	60	48
C07336	MORGAN		40.34970	103.4953	8	1		092376	3	157.00	106.76	1601	59	32
C05311	WASHINGTON		40.06750	103.5950	8	10		053077	3	155.20	105.54	1583	58	32
C07272	WELD		40.46920	104.7883	8	1		072377	3	152.70	103.84	1558	57	32
C07309	LOGAN		40.46810	103.3125	8	1		053077	3	150.20	102.14	1532	57	32
C23304	PROWERS		38.16610	102.5622	8	1		072377	3	148.52	100.99	1515	57	32
C07343	MORGAN		40.07360	103.4956	8	1		072377	3					
C23298	PROWERS		38.12890	102.7147	8	1		070777	1					
C23141	PROWERS		38.11530	102.5328	8	1								

TABLE 6. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	US/L (PPB)	PCI/L	MOI	MOZ	REF
C12871	ARAPAHOE		39-57610	104-8414	B	1	090276		1	147.40	100.23	150.3	54	48
006858	MORGAN		40-49750	103-7972	B	1	052477		3	145.90	98.21	148.6	54	48
007068	MORGAN		40-34440	103-7144	B	1	052877		3	144.20	98.06	147.1	54	48
006677	LOGAN		40-82220	103-1153	B	1	060877		3	142.80	97.10	145.7	54	48
C04660	WELD		40-84250	104-6147	B	1	091676		3	142.30	96.97	145.5	54	48
C23307	PROBERS		38-12630	102-6556	B	1	072377		3	136.53	94.20	141.3	52	32
C24385	MUNTEZUMA		37-30610	106-3867	B	1	090177		3	137.10	93.23	139.8	52	32
C22384	BENT		38-09940	103-0553	B	1	072277		3	136.30	92.68	137.6	51	48
006684	LOGAN		40-78170	104-6317	B	1	092076		3	134.90	91.73	134.6	51	48
C05000	WELD		40-59170	102-0967	B	1	080677		3	131.80	89.62	134.6	50	44
C22859	KIOWA		38-41280	105-5125	B	1	082676		3	130.00	88.40	132.6	50	44
C20470	FREMONT		34-56220	104-3442	B	1	092276		3	127.50	86.70	130.1	49	44
005268	WELD		40-81330	103-6928	B	1	052777		3	124.30	84.32	126.8	47	48
007120	MORGAN		40-05030	104-7625	B	1	072677		7	123.20	83.76	125.7	47	44
C21151	PUEBLO		38-30440	103-1544	B	1	053177		3	121.70	82.76	123.1	46	44
007475	LOGAN		40-46260	105-6506	B	1	081476		3	120.70	82.08	123.1	46	44
C20161	FREMONT		38-42530	102-7981	B	1	072777		3	120.60	81.12	123.0	46	44
C23367	KIOWA		38-31560	103-5097	B	1	052877		3	119.30	80.65	121.0	45	32
007145	MORGAN		40-10440	102-9033	B	1	071377		3	118.60	80.38	120.6	45	32
C25446	BENT		38-08780	104-8911	B	1	081177		3	118.20	80.24	120.4	45	48
C20934	EL PASO		36-53440	104-5656	B	1	091276		3	118.00	80.24	120.4	45	48
C13411	ELBERT		39-50030	103-6950	B	1	052777		3	118.00	79.83	119.7	45	48
007080	MORGAN		40-30220	103-8104	B	1	052577		3	117.40	79.56	119.3	45	48
006885	MORGAN		40-31970	102-8416	B	1	082477		3	117.00	79.02	118.5	45	48
C31084	BACA		37-53720	103-6714	B	1	052777		3	116.20	78.12	117.2	44	48
007123	MORGAN		40-11750	104-5153	B	1	091776		3	114.90	77.72	116.6	44	48
C04903	WELD		40-25060	104-4017	B	1	091876		3	113.90	77.34	116.2	44	48
C04873	WELD		40-34780	107-5439	B	1	091776		3	113.80	77.34	116.1	43	39
C04906	MUNTHUSE		40-42610	107-7765	B	1	092677		3	113.40	77.11	115.7	43	48
C18929	LOGAN		38-55220	103-1311	B	1	053177		3	112.60	76.57	114.9	43	48
007476	WELD		40-48570	104-5133	B	1	091676		3	112.60	75.44	113.2	42	48
C04617	LOGAN		40-24040	103-1633	B	1	053177		3	111.00	75.34	113.0	42	48
007977	WELD		40-47750	104-4794	B	1	091676		3	110.80	75.00	112.5	42	48
C04752	WELD		40-22110	102-5478	B	1	072277		3	110.30	74.94	112.4	42	48
007856	SEDMICK		40-91060	102-7600	B	1	052177		3	109.50	73.46	111.7	42	48
C23595	BENT		38-20060	103-9325	B	1	091876		3	109.20	73.46	111.7	42	48
006847	MORGAN		40-42420	102-8803	B	1	080277		3	108.04	72.56	109.4	41	32
C05028	WELD		40-39610	102-4306	B	1	052077		3	107.30	72.22	108.6	41	32
500747	CULMADU		38-52780	103-9233	B	1	091676		3	106.70	71.73	107.6	40	48
C23416	KIOWA		40-23220	104-5172	B	1	061276		3	105.48	71.54	107.3	40	48
D06667	WELD		40-16110	107-7872	B	1	052677		3	105.20	71.13	106.7	40	48
C03500	MOFAT		40-23110	102-6611	B	1	090777		3	104.90	70.58	105.9	39	48
007097	MORGAN		38-42560	103-0278	B	1	091776		3	103.60	69.90	104.7	39	48
C23552	KIOWA		38-40390	104-8704	B	1	052877		3	102.80	69.77	104.7	39	48
C22275	CROWLEY		40-49170	103-7336	B	1	091676		3	102.40	69.63	104.4	39	48
C04940	WELD		40-53760	104-5767	B	1	081977		3	102.40	69.63	104.4	39	48
007019	WELD		40-21460	104-0983	B	1	081577		3	102.40	69.63	104.4	39	48
C04809	PUEBLO		38-26170	102-7861	B	1			3	102.40	69.63	104.4	39	48
C21252	LOGAN		40-66190	102-7861	B	1			3	102.40	69.63	104.4	39	48
007633	LOGAN		40-66190	102-7861	B	1			3	102.40	69.63	104.4	39	48

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
007034	LUGAN		40.05030	102.9050	B	1		061577	3	102.10	69.43	1041	39	.
007092	MORGAN		40.24800	103.7158	B	1		052577	1	101.70	69.16	1037	39	32
007092	PROBETS		38.10010	102.0897	B	1		071277	3	101.50	69.02	1035	39	32
023322	KIOWA		38.51220	102.8122	B	1		080277	1	100.37	68.25	1024	38	39
019415	SAGUACHE		38.38030	106.3548	7	1		081777	2	100.10	68.07	1021	38	40
004884	WELD		40.50940	104.7542	7	1		091878	3	99.70	67.80	1017	38	32
023333	KIOWA		38.30720	102.5869	B	1		072577	3	99.60	67.80	1016	38	48
005067	WELD		40.08220	104.8103	B	1		091976	1	99.20	67.73	1012	38	.
007266	MORGAN		40.37690	103.4692	B	1		053177	3	99.10	67.46	1011	38	48
005009	WELD		40.21170	104.0581	B	1		092076	1	98.70	67.39	1007	38	48
007114	MORGAN		40.12800	103.5042	B	1		052677	3	98.50	67.12	1005	38	48
004770	WELD		40.34970	104.1678	B	1		091776	1	98.50	66.98	1005	38	48
006904	MORGAN		40.17390	103.8017	B	1		052177	3	97.40	66.23	993	37	44
020344	TELLAM		38.93690	105.3061	B	1		081876	3	97.30	66.16	992	37	48
013410	ELBERT		39.53250	104.0104	B	1		091276	1	97.30	66.16	992	37	32
022234	CHOWLEY		38.43010	103.7094	B	1		090277	3	97.30	66.10	991	37	48
030031	WILCO		37.90580	103.7250	B	1		071177	3	97.20	66.10	991	37	48
030120	WELD		40.19330	105.0488	10	1		091976	3	96.30	65.48	982	37	48
013495	ADAMS		39.94970	104.0507	B	1		091276	3	96.20	65.42	981	37	48
030563	LAS ANIMAS		37.29280	103.7828	B	1		080577	3	96.10	65.35	980	37	48
030563	MORGAN		40.49970	104.0278	B	1		092276	1	95.80	65.14	977	36	32
023340	KIOWA		38.31060	102.6000	B	1		072677	3	95.80	65.14	977	36	32
007228	LUGAN		40.08890	103.2644	B	1		052777	3	95.70	65.08	976	36	.
006905	MORGAN		40.23140	103.7728	B	1		052777	3	95.70	65.08	976	36	48
007311	WASHINGTON		40.14190	103.4178	B	1		052677	3	95.50	64.94	974	36	48
004991	WELD		40.18940	104.6594	B	1		092076	3	95.10	64.67	970	36	48
005158	WELD		40.47940	104.4933	B	1		092276	3	95.00	64.60	969	36	17
016059	PHENIX		38.00220	105.2500	1	1		090969	1	94.90	64.53	968	36	32
006091	MORGAN		40.55670	103.7722	B	1		052577	1	94.90	64.53	965	36	32
023378	CHRYSTENNE		38.74490	102.9611	B	1		082277	1	94.50	64.12	962	36	48
006662	MORGAN		40.11070	103.9050	B	1		092376	1	93.70	63.72	956	36	48
005285	WELD		40.79360	104.1636	B	1		081376	3	93.50	63.58	954	36	34
012091	PARK		39.03060	105.4453	B	1		090277	9	93.50	63.58	954	36	34
030475	LAS ANIMAS		37.42110	103.5972	B	1		052777	3	93.50	63.58	954	36	31
007077	MORGAN		40.27010	103.6583	B	1		071077	3	93.22	63.39	951	36	48
003302	JACKSON		40.77030	106.4850	B	1		053077	1	93.00	63.24	949	36	32
005490	WELD		40.71280	104.9369	B	1		092076	3	92.80	63.10	947	36	32
007271	LUGAN		40.45110	103.3650	B	1		053077	1	92.50	62.90	944	36	32
022320	CHOWLEY		38.42060	103.8334	B	1		060877	3	92.50	62.90	944	36	32
006910	MORGAN		40.22110	103.8681	B	1		080277	3	91.00	61.86	928	36	48
023411	KIOWA		38.60470	102.9844	B	1		091776	3	90.90	61.81	927	36	48
004905	WELD		40.82000	104.5228	B	1		061477	3	90.70	61.68	925	36	48
007628	LUGAN		40.21000	103.7822	B	1		052177	1	90.50	61.54	923	36	48
006906	MORGAN		40.58890	104.6408	B	1		092076	3	90.20	61.34	920	36	48
005056	WELD		40.27090	104.0467	B	1		092176	3	89.80	61.06	916	36	32
022531	MORGAN		38.30870	103.8447	B	1		080777	3	89.80	61.06	916	36	34
006930	KIOWA		40.09720	103.8447	7	1		052277	3	89.10	60.59	909	36	34
007631	MORGAN		40.87220	102.8383	B	1		080677	3	88.70	60.32	905	36	34
022865	KIOWA		38.68670	102.1250	B	1		092476	1					
005325	WELD		40.65140	104.7339	B	2								

TABLE 6 - URANIUM IN () WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006663	MORGAN		40-14140	103-9100	B	1		052077	1	88-60	60-25	904	34	32
022840	KIOWA		38-31-400	102-4428	B	1		080570	3	88-47	60-10	902	34	32
028722	COSTILLA		37-14190	105-5750	B	1		030870		88-30	60-04	901	34	32
004774	MORGAN		40-30500	104-1331	B	1		051370	1	88-20	59-98	900	34	32
012047	PARK		39-08140	105-4239	10	1		051370	1	88-20	59-98	900	34	32
004202	LARIMER		40-44970	105-0881	7	1		091770	3	87-70	59-64	895	33	32
007081	MORGAN		40-44970	105-0881	7	1		091770	3	87-70	59-64	895	33	32
006666	MORGAN		40-22500	103-9419	B	1		052077	1	87-50	59-50	893	33	32
007346	PARK		39-07890	105-5717	B	1		082276	1	87-40	59-43	891	33	32
022441	WASHINGTON		40-00420	103-4264	B	1		052977	3	86-00	59-16	887	33	32
006674	BENT		38-08830	103-2700	B	1		072677	1	86-89	59-09	886	33	32
022329	LOGAN		40-76140	103-1022	7	1		060577	1	86-80	59-02	885	33	32
022329	CROWLEY		38-46470	103-0917	B	1		091777	1	86-70	58-96	884	33	32
022867	KIOWA		38-47060	102-1939	B	1		080677	3	86-40	58-75	881	33	32
00615	LAS ANIMAS		37-33610	103-3758	B	1		091777	9	86-30	58-68	880	33	32
006665	MORGAN		40-06640	103-9064	B	1		052377	1	86-10	58-55	878	33	32
023299	PROBERS		38-17170	102-7250	B	1		072377	1	85-00	58-46	877	33	32
006646	LUGAN		40-80580	103-0617	7	1		060877	1	85-90	58-41	876	33	32
012870	DOUGLAS		39-56470	104-8600	B	1		090276	1	85-60	58-21	873	33	32
007441	LUGAN		40-47220	103-3439	B	1		053077	1	85-20	57-94	869	32	32
021215	LUGAN		40-51830	103-1281	B	1		060677	1	85-10	57-87	868	32	32
020418	PUEBLO		38-21780	104-7433	7	1		080877	1	84-90	57-73	866	32	32
005300	PARK		38-92110	105-3575	9	1		081770	1	84-60	57-53	863	32	32
023394	WELD		40-59000	104-0169	B	1		092376	1	84-10	57-19	858	32	32
007342	KIOWA		38-28610	102-9500	B	2		073077	1	83-80	56-98	855	32	32
007342	WELD		40-31390	103-4708	10	1		091676	1	83-60	56-85	851	32	32
007346	MORGAN		40-04310	103-4708	B	1		052977	1	83-30	56-85	851	32	32
007346	PROBERS		40-09430	102-4822	B	1		052077	1	82-80	56-10	845	32	32
024156	LA PLATA		37-17220	108-0372	7	1		052976	1	82-80	56-10	845	32	32
005130	COLORADO		40-71030	104-0300	B	1		092176	1	82-50	56-10	842	31	32
023359	KIOWA		38-47110	102-7500	B	1		072677	1	82-10	55-83	837	31	32
028-78	LAS ANIMAS		37-30500	104-2269	7	1		100077	1	81-90	55-69	835	31	32
023139	CHEYENNE		40-86470	102-0906	B	1		090577	3	81-79	55-62	834	31	32
005125	COLORADO		40-72300	104-2167	B	1		092176	1	81-60	55-49	832	31	32
007075	MORGAN		40-26580	103-7336	B	1		052677	1	81-30	55-28	829	31	32
004828	WELD		40-29420	104-7717	B	1		091676	1	80-90	55-01	825	31	32
005223	WELD		40-34250	104-4908	7	1		092376	1	80-50	54-73	821	31	32
016359	MONTHOUSE		38-31750	108-7247	B	1		082376	1	80-49	54-73	821	31	32
007341	WASHINGTON		40-46580	104-5997	B	1		091776	1	80-20	54-54	818	31	32
023461	UTERC		38-12830	103-4449	B	1		052077	3	80-10	54-47	817	31	32
007403	LUGAN		40-68610	103-1836	B	1		072777	1	79-60	54-23	815	30	32
013543	ADAMS		39-98440	103-1836	B	1		060577	1	79-70	54-20	813	30	32
030651	LAS ANIMAS		37-37170	103-2361	B	1		091476	1	79-40	53-99	810	30	32
006889	MORGAN		40-29220	103-8000	B	1		100577	9	79-30	53-92	809	30	32
006896	MORGAN		40-24720	103-8767	B	1		052577	1	79-10	53-79	807	30	32
022335	CROWLEY		36-51440	103-8767	B	1		052077	1	78-63	53-72	806	30	32
007347	WASHINGTON		40-01450	103-6222	B	1		091977	1	78-60	53-60	804	30	32
007240	LOGAN		40-54040	103-2672	B	1		052077	3	78-50	53-45	802	30	32
023048	CHEYENNE		38-65500	102-4889	B	1		030177	1	77-60	52-90	794	30	32

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEG)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MD1	MD2	REF
007335	WASHINGTON	WASHINGTON	40-10420	103-4231	B	1		052977	3	77.30	52.50	788	29	48
C12878	DOUGLAS	DOUGLAS	40-55890	104-7636	B	1		090276	3	77.10	52.43	786	29	48
500746	CULMADO	CULMADO	40-13780	109-4253	7	1		080478	1	77.08	52.41	786	29	48
K100617	POEBLO	POEBLO	38-09220	104-9211	B	2		070677	3	77.00	52.36	778	29	48
C12249	BENT	BENT	38-10110	102-9142	B	1		051777	3	76.30	51.82	777	29	48
007079	MORGAN	MORGAN	40-28300	103-6711	B	1		052977	3	76.20	51.68	775	29	48
C31549	BACA	BACA	37-39090	102-4525	B	1		092977	3	75.60	51.54	773	29	48
006722	MORGAN	MORGAN	40-25500	103-9439	B	1		052377	3	75.70	51.46	772	29	48
C22658	MORGAN	MORGAN	38-42830	102-0972	B	1		080577	3	75.60	51.41	771	29	48
C21177	PUERBLU	PUERBLU	38-14750	104-4050	B	1		080577	3	75.40	51.20	768	29	48
C24415	KIDWA	KIDWA	38-55830	102-8939	B	1		080277	3	75.20	51.14	767	29	48
007613	LUGAN	LUGAN	40-88830	102-8053	B	1		081477	3	75.10	51.07	766	29	48
007619	LUGAN	LUGAN	40-79670	102-9085	B	1		080577	3	74.70	50.80	762	29	48
C22845	KIDWA	KIDWA	38-33870	102-4867	B	1		081376	3	74.50	50.66	760	29	48
C20179	FREMONT	FREMONT	38-40840	105-6653	B	1		090277	3	74.40	50.59	759	29	48
C22230	CRUMLEY	CRUMLEY	38-39940	103-7086	B	1		080877	3	74.30	50.52	758	29	48
C22890	KIDWA	KIDWA	38-44720	102-4391	B	1		080877	3	73.70	50.12	752	29	48
007374	LUGAN	LUGAN	40-57040	103-1375	B	1		090276	3	73.50	49.98	750	29	48
C04993	WELD	WELD	40-53970	104-6553	B	1		080976	3	72.80	49.50	743	29	48
C40195	FREMONT	FREMONT	38-40840	103-8592	B	1		052177	3	72.80	49.44	742	29	48
006922	ADAMS	ADAMS	40-00170	104-0639	B	1		091576	3	72.70	49.10	736	29	48
C05005	MORGAN	MORGAN	40-29140	104-0639	B	1		091576	3	72.20	49.03	735	29	48
C04407	WELD	WELD	40-29140	104-0639	B	1		091576	3	72.20	49.03	735	29	48
C30287	WELD	WELD	37-13180	104-0475	B	1		080577	3	71.70	48.76	731	29	48
C04711	KIDWA	KIDWA	40-27250	103-9492	B	1		052577	3	71.60	48.62	729	29	48
C23412	MORGAN	MORGAN	38-58330	103-7617	B	1		080976	3	71.50	48.55	728	29	48
006880	FREMONT	FREMONT	38-36810	103-8014	B	1		072377	3	71.40	48.42	725	29	48
C20194	WASHINGTON	WASHINGTON	40-24420	102-7461	B	1		052177	3	71.20	48.35	725	29	48
007306	WASHINGTON	WASHINGTON	38-23440	104-1417	B	1		052177	3	71.10	48.28	724	29	48
C04755	MORGAN	MORGAN	40-14330	103-5945	B	1		052377	3	71.00	48.21	723	29	48
007089	MORGAN	MORGAN	40-29440	103-5783	B	1		052076	3	70.80	48.14	722	29	48
006885	MORGAN	MORGAN	40-25300	103-5783	B	1		052577	3	70.80	48.14	722	29	48
007090	MORGAN	MORGAN	40-59450	104-9745	B	1		052577	3	70.70	48.08	721	29	48
004963	LARIMER	LARIMER	40-48730	104-9622	B	1		052577	3	70.70	48.08	721	29	48
C04650	WELD	WELD	40-22890	103-7125	B	1		052077	3	70.60	47.94	719	29	48
007069	MORGAN	MORGAN	40-31970	103-7600	B	1		080177	3	70.50	47.86	714	29	48
C22018	UTERK	UTERK	38-07330	102-7307	B	1		080177	3	70.00	47.33	710	29	48
K100609	KIDWA	KIDWA	38-37920	104-6301	B	1		092376	3	69.60	47.31	710	29	48
C05303	PUERBLU	PUERBLU	40-50470	102-0444	B	1		081877	3	69.57	47.31	710	29	48
C23478	CHEYENNE	CHEYENNE	38-79580	103-4733	B	1		070977	3	69.30	47.06	707	29	48
C22044	UTERK	UTERK	38-09250	103-4733	B	1		052177	3	69.20	46.85	703	29	48
006925	MORGAN	MORGAN	40-11720	104-7000	B	1		091776	3	68.90	46.85	700	29	48
C04917	WELD	WELD	40-44890	104-6575	B	1		093076	3	68.80	46.85	700	29	48
C05001	WELD	WELD	40-59580	103-1700	B	1		093076	3	68.80	46.85	700	29	48
007401	LUGAN	LUGAN	40-76080	103-4526	B	1		052877	3	68.40	46.51	698	29	48
007309	WASHINGTON	WASHINGTON	40-15720	104-0572	B	1		092176	3	67.90	46.17	693	29	48
C05137	CULMADO	CULMADO	40-70420	104-0572	B	1		092476	3	67.90	46.17	693	29	48
C05374	WELD	WELD	40-76090	104-7058	B	1			1				26	48

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (N)	LONG. (W)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPB)	PCI/L	MOI	MO2	REF
C05027		WELD	40.250890	104.5267	7	1		091876	3	67.70	46.04	691	26	46
C06674		MORGAN	40.254560	103.9726	8	1		052377	1	67.60	45.97	690	26	46
C04701		WELD	40.151880	104.3433	8	1		091576	1	67.30	45.76	686	26	46
C22436		KIOWA	40.237670	103.4394	8	1		072877	1	67.10	45.63	684	26	32
C07120		MORGAN	40.066810	103.6792	8	1		052777	1	66.90	45.49	682	25	32
C23365		KIOWA	38.266530	102.6773	8	1		072777	1	66.70	45.36	680	25	32
C23866		KIOWA	38.409700	102.2136	8	1		080677	1	66.60	45.29	679	25	32
C30349		LAS ANIMAS	37.254810	103.5909	8	1		090377	1	66.40	45.15	677	25	34
C02094		BOUIT	40.254440	103.3414	7	1		061577	1	66.20	45.02	675	25	31
D07267		WASHINGTON	40.257140	103.4453	8	1		061577	1	66.00	44.88	673	25	32
C20016		UTERC	38.053330	103.7467	8	1		070977	1	65.90	44.81	672	25	34
C30006		LAS ANIMAS	37.322220	103.5194	8	1		090177	1	65.80	44.74	671	25	32
D07327		WASHINGTON	40.250360	103.3422	8	1		061177	1	65.70	44.68	670	25	46
C05487		SEDGWICK	40.250330	102.5167	8	1		092576	1	65.60	44.61	669	25	32
C22614		LAKINLM	40.257310	104.9730	8	1		092576	1	65.50	44.54	668	25	32
C22614		LINCOLN	38.255500	103.4000	8	1		092576	1	65.40	44.47	667	25	32
C22295		KIOWA	38.281700	103.5100	8	1		091677	1	65.30	44.40	666	25	32
C06206		SEDGWICK	40.253900	102.4942	8	1		061577	1	65.20	44.33	665	25	32
D07076		MORGAN	40.254400	102.7339	8	1		052677	1	65.10	44.26	664	25	32
C23311		PRIMERS	38.173600	102.5350	7	1		091676	1	65.00	44.19	663	25	32
C05447		WELD	40.250920	104.0597	8	1		091676	1	64.90	44.12	662	25	32
C04735		LAKINER	40.251470	104.9553	8	1		091676	1	64.80	44.05	661	25	32
C22878		WELD	40.250920	104.2508	8	1		091676	1	64.70	43.98	660	25	32
C23558		KIOWA	38.477200	102.2542	8	1		080777	1	64.60	43.91	659	25	32
C22286		CHEYENNE	40.250250	102.8611	8	1		091577	1	64.50	43.84	658	25	32
D07261		LOGAN	38.180100	103.5633	7	1		053177	1	64.40	43.77	657	25	32
C04848		WELD	40.251030	103.4500	8	1		092076	1	64.30	43.70	656	25	32
C22062		CHOWLEY	38.140600	103.9242	8	1		071577	1	64.20	43.63	655	25	32
C22794		PRIMERS	38.197800	102.2292	8	1		072577	1	64.10	43.56	654	25	32
C24866		KIOWA	38.445600	102.1428	8	1		080677	1	64.00	43.49	653	25	32
D07236		LOGAN	40.250450	103.3022	8	1		052377	1	63.90	43.42	652	25	32
C04790		WELD	40.250430	104.7244	8	1		091776	1	63.80	43.35	651	25	32
C04904		WELD	40.250500	104.5283	8	1		091776	1	63.70	43.28	650	25	32
D07532		LOGAN	40.250920	102.7239	8	1		061177	1	63.60	43.21	649	25	32
C22039		UTERC	38.050750	103.6233	8	1		070877	1	63.50	43.14	648	25	32
C05004		WELD	40.250500	104.0598	8	1		091776	1	63.40	43.07	647	25	32
D07294		MORGAN	40.250140	104.0422	8	1		091776	1	63.30	43.00	646	25	32
C05004		WASHINGTON	40.250170	103.2804	8	1		091776	1	63.20	42.93	645	25	32
D06929		MORGAN	40.250170	103.2804	8	1		091776	1	63.10	42.86	644	25	32
C23555		CHEYENNE	40.250170	102.9333	8	1		091776	1	63.00	42.79	643	25	32
C05398		WELD	40.250170	104.0561	8	1		091776	1	62.90	42.72	642	25	32
C12677		ARAPAHO	38.570300	104.7769	8	1		090276	1	62.80	42.65	641	25	32
D06736		MORGAN	40.250140	103.4601	8	1		090276	1	62.70	42.58	640	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	62.60	42.51	639	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	62.50	42.44	638	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	62.40	42.37	637	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	62.30	42.30	636	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	62.20	42.23	635	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	62.10	42.16	634	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	62.00	42.09	633	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.90	42.02	632	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.80	41.95	631	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.70	41.88	630	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.60	41.81	629	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.50	41.74	628	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.40	41.67	627	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.30	41.60	626	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.20	41.53	625	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.10	41.46	624	25	32
D06982		WELD	40.250140	103.7453	8	1		090276	1	61.00	41.39	623	25	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MU1	MD2	REF
007834	SEDGWICK		40.29170	102.6511	B	1	1	061177	1	61.00	41.48	622	23	•
004680	WELD		40.11190	104.2400	B	1	1	091576	1	60.90	41.41	621	23	48
004704	WELD		40.11630	104.3294	B	1	1	091576	1	60.90	41.41	621	23	48
004671	WELD		40.02580	104.7817	B	1	1	091676	1	60.60	41.21	618	23	48
004793	WELD		40.03560	104.6414	B	1	1	091676	1	60.60	41.21	618	23	48
019053	DELTA		38.82260	107.9270	7	1	1	090377	3	60.59	41.20	618	23	39
007411	LUGAN		40.66690	103.2125	B	1	1	060577	3	60.50	41.14	617	23	•
007833	LUGAN		40.91170	102.6861	B	1	1	061177	1	60.40	41.07	616	23	30
024453	MONTESUMA		38.52370	106.6886	7	1	1	091377	3	60.25	40.97	615	23	44
020193	PHREMONT		38.57330	105.0044	7	1	1	060976	3	60.20	40.94	614	23	•
007066	MORGAN		40.36310	103.6358	B	1	1	052677	3	60.20	40.94	614	23	•
007854	SEDGWICK		40.90750	102.6136	B	1	1	061177	1	59.90	40.94	614	23	•
007312	MORGAN		40.13860	103.4717	B	1	1	052677	3	59.70	40.73	611	23	•
007254	LUGAN		40.57280	103.3517	B	1	1	062377	1	59.60	40.60	609	23	•
007242	LUGAN		40.58920	103.3528	B	1	1	052377	1	59.60	40.53	608	23	•
004996	WELD		40.58250	104.6442	B	1	1	092076	1	59.50	40.46	607	23	48
004800	WELD		40.47330	104.7363	10	1	1	091776	3	59.40	40.39	606	23	32
022514	KIOWA		38.36170	103.3639	B	1	1	080577	1	59.30	40.32	605	23	•
006201	SEDGWICK		40.36810	102.4047	B	1	1	081577	1	59.10	40.19	603	23	•
004951	WELD		40.32140	104.9500	7	1	1	091876	3	58.90	40.05	601	22	48
007258	LOGAN		40.46440	103.3786	B	1	1	053077	1	58.70	39.92	599	22	•
006207	SEDGWICK		40.95920	102.4558	B	1	1	061577	3	58.40	39.71	596	22	•
007076	MORGAN		40.27560	103.6975	B	1	1	052777	3	58.40	39.71	596	22	•
005054	MORGAN		40.33170	104.1194	B	1	1	052176	1	58.30	39.64	595	22	48
029262	HUEHFANU		37.87500	105.2408	7	1	1	040876	3	58.30	39.64	595	22	62
007449	LUGAN		40.56140	103.2475	B	1	1	060677	1	58.20	39.58	594	22	•
007449	LUGAN		40.56170	103.2058	B	1	1	060677	1	58.10	39.51	593	22	•
024914	SAN MIGUEL		37.94100	108.6386	7	1	1	082077	1	57.71	39.24	589	22	30
028283	PUEBLO		37.97390	104.0856	B	1	1	042777	1	57.70	39.24	589	22	62
007102	MORGAN		40.23190	103.7147	B	1	1	052677	1	57.70	39.24	589	22	•
022352	CRUWLEY		40.44000	103.8622	B	1	1	091977	1	57.57	39.15	587	22	•
004700	WELD		40.13580	104.3386	B	1	1	091576	1	57.40	39.03	585	22	48
012617	JEFFERSON		39.64780	105.1472	7	1	1	091176	7	57.30	38.96	584	22	48
007082	MORGAN		40.35750	103.6161	10	1	1	052777	3	57.10	38.83	582	22	•
004950	WELD		40.34970	104.9358	7	1	1	091876	3	57.00	38.76	581	22	48
004602	MORGAN		40.13610	104.0992	B	1	1	091476	1	56.70	38.50	578	22	•
007356	WASHINGTON		40.02470	103.3714	B	1	1	053077	3	56.20	38.22	573	21	•
007882	SEDGWICK		40.92470	102.6381	B	1	1	061177	1	56.00	38.08	571	21	•
028834	LAS ANIMAS		37.32580	104.2343	7	1	1	052577	3	55.90	38.01	570	21	62
006867	MORGAN		40.34530	103.7531	7	1	1	052577	3	55.80	37.94	569	21	•
022053	BENT		38.03780	103.3994	B	1	1	071077	3	55.70	37.88	568	21	32
007084	MORGAN		40.36250	103.5236	B	1	1	052777	3	55.70	37.88	568	21	•
007630	LUGAN		40.84580	102.8450	B	1	1	061577	3	55.60	37.81	567	21	•
004909	WELD		40.44060	104.5369	10	1	1	091776	3	55.40	37.67	565	21	48
004885	WELD		40.51030	104.7817	7	1	1	060677	1	55.40	37.67	565	21	•
007451	LUGAN		40.36580	103.2450	B	1	1	061077	1	55.40	37.67	565	21	•
007401	WASHINGTON		40.36580	102.9828	B	1	1	052077	1	55.40	37.67	565	21	•
006734	MORGAN		40.21780	103.9239	B	1	1	081376	3	55.10	37.40	561	21	•
012009	PARK		39.07000	105.6486	B	1	1	052077	1	55.00	37.40	561	21	48
022030	OTHEL		36.02530	103.7417	B	1	1	070977	3	55.00	37.40	561	21	32
030408	BENT		37.65330	103.1475	B	1	1	100177	1	54.80	37.26	559	21	•

TABLE 6 • URANIUM IN () COLORADO () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C05501	LARIMER		40.63920	104.9914	7	1		092576	3	54.50	37.15	557	21	48
C13300	ARAPAHO		39.62860	104.3822	8	1		091076	1	54.40	37.06	556	21	48
C22566	CHEYENNE		38.76170	103.0422	8	1		080977	1	54.40	36.99	555	21	48
C05340	WELD		40.89330	104.8367	8	1		072476	1	54.30	36.92	554	21	48
C30041	UTERC		37.98220	103.5953	8	1		071277	1	54.20	36.86	553	21	48
CG4765	WELD		40.33500	104.1486	8	1		071776	1	54.00	36.72	551	21	48
C04754	WELD		40.16560	104.4906	8	1		091676	1	53.80	36.58	549	20	48
C28084	MUERFANU		37.83860	104.7222	8	1		101977	1	53.40	36.54	549	20	48
C22634	LINCOLN		38.77360	103.4422	8	1		082177	1	53.70	36.52	548	20	48
C29704	SAGUACHE		37.86560	105.9484	8	1		081976	1	53.60	36.52	547	20	48
C12406	PARK		39.18440	105.8536	9	1		090776	3	53.60	36.45	547	20	48
C22047	UTERC		38.01670	103.4894	8	1		070977	1	53.40	36.45	545	20	48
C22037	UTERC		38.01580	103.5067	8	1		070877	1	53.40	36.31	545	20	48
C23421	KIDWA		38.57080	102.7750	8	1		080377	3	53.20	36.18	543	20	48
C05029	WELD		40.50810	104.5886	7	1		091876	1	53.10	36.11	542	20	48
C05142	COLORADO		40.66920	104.0339	8	1		092076	1	53.10	36.11	542	20	48
C22011	UTERC		38.07830	103.7742	8	1		070977	1	52.80	35.90	539	20	48
067334	WASHINGTON		40.11430	103.4024	8	1		082077	1	52.70	35.84	539	20	48
C22615	LINCOLN		38.99440	103.4039	8	1		082077	1	52.60	35.77	537	20	48
C04661	WELD		40.12750	104.2250	8	1		091576	1	52.50	35.70	536	20	48
C04612	MORGAN		40.22200	104.0358	8	1		091576	1	52.40	35.63	534	20	48
C04732	WELD		40.03690	104.2700	8	1		091576	1	52.40	35.63	534	20	48
C04894	WELD		40.62080	104.8828	10	1		092076	1	52.40	35.63	534	20	48
C05169	WELD		40.44670	104.2625	7	1		092276	1	52.40	35.63	534	20	48
C12905	ARAPAHO		39.59470	104.9572	7	1		090376	1	52.40	35.63	534	20	48
007135	MORGAN		40.10310	103.5828	8	1		052677	1	52.30	35.50	533	20	48
006668	MORGAN		40.23280	103.9347	8	1		052077	1	52.20	35.50	533	20	48
C22048	UTERC		38.03810	103.4494	8	1		070977	1	52.10	35.43	531	20	48
C22848	KIDWA		38.24170	102.4750	8	1		080577	1	52.00	35.43	531	20	48
007138	MORGAN		40.05500	103.5992	8	1		082877	1	52.00	35.43	531	20	48
C29497	MUERFANU		37.80190	105.2531	9	1		081576	1	51.80	35.22	528	20	48
C21369	PUEBLO		38.10940	104.4311	8	1		091677	1	51.80	35.22	528	20	48
C22444	BENT		38.10000	103.3719	8	1		072577	3	51.80	35.22	528	20	48
007094	MORGAN		40.21610	103.6550	10	1		052577	1	51.60	35.22	528	20	48
007122	MORGAN		40.11280	103.6830	8	1		052777	1	51.70	35.10	526	20	48
C05314	WELD		40.47890	104.4397	8	1		092376	1	51.60	35.09	526	20	48
C05397	WELD		40.63110	104.4397	8	1		092376	1	51.60	35.09	526	20	48
C23552	CHEYENNE		38.88460	102.9801	8	1		082077	1	51.52	34.95	524	20	48
009568	PHILLIPS		40.44720	102.0889	8	1		082077	1	51.40	34.95	524	20	48
007053	LUGAN		40.53750	101.5411	8	1		082377	3	51.19	34.81	522	20	48
C23310	PROBERS		38.17310	102.5411	8	1		072377	3	51.10	34.75	521	19	48
C05389	WELD		40.62640	104.7783	7	1		092476	1	51.10	34.75	521	19	48
C22012	UTERC		38.09060	103.7883	7	1		070977	3	51.00	34.68	520	19	48
C04610	MORGAN		40.21860	104.1078	8	1		091476	1	51.00	34.68	520	19	48
C31415	BACA		37.45530	102.6369	8	1		090377	1	51.00	34.68	520	19	48
007412	LUGAN		40.48810	103.3697	8	1		053077	1	50.70	34.48	517	19	48
007412	LUGAN		40.48810	103.3697	8	1		053077	1	50.70	34.48	517	19	48
C31593	LUGAN		37.35250	102.0592	8	1		100177	1	50.35	34.24	514	19	48
007412	LUGAN		40.15170	104.1967	8	1		091576	1	50.20	34.07	511	19	48
C04684	WELD		40.56170	104.6425	7	1		091076	1	50.10	34.07	511	19	48
C04994	WELD		39.31080	105.7006	8	1		090676	3	50.10	34.07	511	19	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C23317		PROWERS	38.20390	102.5067	B	1		072477	3	50.10	34.07	511	19	32
00680C	WELD		40.73030	104.4683	B	1		052277	3	50.10	34.07	511	19	32
006909	MORGAN		40.13110	103.7933	B	1		052177	1	50.00	34.00	510	19	32
C23580	CREYENNE		38.71390	102.9344	B	1		082477	1	49.96	33.97	510	19	44
C20944	EL PASO		38.72720	104.9094	B	1		082077	1	49.90	33.93	509	19	62
C26377	LAS ANIMAS		37.55060	104.3936	B	1		101277	3	49.90	33.93	509	19	34
C31333	BACA		37.21060	102.6339	B	1		091877	1	49.90	33.93	509	19	32
C23419	KIOWA		38.54220	102.7976	B	1		080277	1	49.80	33.86	508	19	48
C05349	WELD		40.66780	104.4203	B	1		042476	1	49.80	33.73	506	19	34
C31025	BENT		37.63420	102.7722	B	1		082077	1	49.80	33.73	506	19	48
C13361	ANAPAHUE		39.63940	104.1453	B	1		091376	1	49.50	33.66	505	19	48
007320	WASHINGTON		40.23420	103.3597	B	1		052977	3	49.50	33.66	505	19	48
C04872	WELD		40.34830	104.4403	B	1		091876	1	49.40	33.59	504	19	48
007017	WELD		40.54970	103.6600	B	1		052877	1	49.20	33.46	502	19	48
C05042	WELD		40.61830	104.7758	B	10		092076	3	48.70	33.12	497	19	48
007308	WASHINGTON		40.17420	103.4467	B	1		052677	3	48.70	33.12	497	19	48
C04978	WELD		40.13080	104.8069	B	1		091876	1	48.60	33.05	496	19	48
C05145	COLORADO		40.63250	104.0692	B	1		092076	1	48.60	33.05	496	19	48
C23337	KIOWA		38.41560	102.5376	B	1		072577	1	48.60	33.05	496	19	32
C04745	WELD		40.10030	104.3944	B	1		091676	1	48.50	32.98	495	19	48
C22675	KIOWA		38.45830	103.4550	B	1		100177	3	48.30	32.84	493	18	32
C04997	WELD		40.58220	104.6692	B	7		092076	3	48.20	32.78	492	18	48
007085	MORGAN		40.32670	103.5206	B	1		052777	7	48.10	32.71	491	18	32
C22780	CKWILEY		38.20780	103.5961	B	1		091577	1	48.06	32.68	490	18	48
C04932	WELD		40.43330	104.6917	B	7		091876	3	48.00	32.64	490	18	62
C28365	MUEKMANU		37.60310	104.5822	B	1		101177	1	48.00	32.64	490	18	44
006869	MORGAN		40.31250	103.9150	B	1		052377	1	47.90	32.57	489	18	44
C21240	PUEBLO		38.29810	104.1078	B	1		081977	1	47.90	32.57	489	18	44
006904	MORGAN		40.17330	103.8143	B	1		052177	3	47.80	32.57	489	18	44
007355	WASHINGTON		40.00220	103.3678	B	1		052077	1	47.80	32.57	489	18	44
006739	MORGAN		40.22420	103.9239	B	1		052077	1	47.80	32.57	489	18	44
007031	WELD		40.25390	103.6081	B	1		052977	1	47.50	32.50	488	18	48
C05211	MORGAN		40.42810	104.1075	B	1		092276	1	47.50	32.30	486	18	48
C22687	LINCOLN		38.73220	103.4028	B	1		092977	3	47.50	32.30	485	18	32
006886	MORGAN		40.36970	103.7839	B	1		052577	1	47.40	32.23	483	18	48
C04889	WELD		40.51750	104.8517	B	10		091876	3	47.30	32.16	482	18	48
007098	MORGAN		40.21470	103.7444	B	1		052677	1	47.30	32.16	482	18	48
007418	LOGAN		40.64220	103.1617	B	1		060577	1	47.30	32.16	482	18	48
C04775	MORGAN		40.27500	104.1314	B	1		091776	1	47.10	32.03	480	18	48
006879	MORGAN		40.26110	103.8619	B	1		052577	1	47.00	31.96	479	18	48
007041	MORGAN		40.37470	103.8356	B	7		052577	3	46.90	31.89	478	18	48
C04964	LARIMER		40.61030	104.9880	B	1		092076	1	46.81	31.89	478	18	48
007337	WASHINGTON		40.40500	103.3956	B	1		052977	3	46.81	31.89	478	18	48
C30467	LAS ANIMAS		37.48420	103.6992	B	1		081077	4	46.81	31.89	477	18	34
C04100	BOULDER		40.11040	105.1836	B	7		091476	3	46.80	31.82	477	18	48
C05205	MORGAN		40.39470	104.0094	B	1		092276	1	46.80	31.82	477	18	48
C12231	PAKKE		39.20580	105.7322	B	1		090876	3	46.80	31.82	477	18	44
C20192	FREMONT		38.39250	105.0314	B	7		080976	1	46.80	31.82	477	18	44
C31462	BACA		37.25030	102.7319	B	1		090777	1	46.55	31.65	475	18	34
007119	MORGAN		40.03830	103.7341	B	1		052777	1	46.40	31.55	473	18	32
C22796	PROWERS		38.13110	102.4875	B	7		072677	3	46.30	31.46	472	18	32

TABLE 6. URANIUM IN () WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	US/L (PPB)	PCI/L	MOI	MOZ	REF
C04789	WELD	MORGAN	40.03000	104.6881	7	1		091070	3	46.20	31.42	471	18	48
C06006	WELD	MORGAN	40.02811	103.6764	7	1		052377	1	46.10	31.42	470	18	48
C04771	WELD	WASHINGTON	40.02750	104.1514	8	1		091770	1	46.00	31.35	469	18	48
C07307	WASHINGTON	WASHINGTON	40.02108	103.9253	8	1		052877	3	46.00	31.28	469	18	48
C07361	WELD	WASHINGTON	40.01050	103.3414	8	1		060177	1	45.90	31.21	468	17	48
C05225	WELD	LARIMER	40.03000	104.4881	8	1		092370	1	45.70	31.08	468	17	48
C05502	WASHINGTON	WASHINGTON	40.03460	105.0000	8	1		092370	1	45.67	31.08	468	17	48
C07318	WASHINGTON	WASHINGTON	40.19810	103.3600	8	1		052977	3	45.60	31.01	468	17	48
C02685	GRAND	GRAND	40.20220	104.4139	7	1		071177	3	45.50	30.94	464	17	48
C22701	PROWERS	PROWERS	38.40810	102.2189	8	1		072577	3	45.50	30.94	464	17	48
C04445	WELD	WELD	40.31060	104.9558	8	1		091770	3	45.50	30.94	464	17	48
C04902	LARIMER	LARIMER	40.09720	104.9725	7	1		092370	3	45.50	30.94	464	17	48
C30033	OTERC	OTERC	37.95030	103.7361	8	1		071177	1	45.50	30.94	464	17	48
C06204	SEDGWICK	SEDGWICK	40.96560	102.4531	8	1		061577	1	45.47	30.92	464	17	48
C23429	KIOWA	KIOWA	38.49310	102.6875	8	1		060377	3	45.40	30.87	463	17	48
C07399	LOGAN	LOGAN	40.78890	103.1683	8	1		060577	3	45.30	30.80	462	17	48
C04907	WELD	WELD	40.38610	104.5144	7	1		091770	3	45.30	30.80	462	17	48
C04953	LARIMER	LARIMER	40.37170	104.9900	7	1		091870	3	45.30	30.80	462	17	48
C30344	LAS ANIMAS	LAS ANIMAS	37.42610	103.1092	10	1		100477	3	45.20	30.74	461	17	48
C04656	WELD	WELD	40.22860	104.9164	8	1		091570	3	45.20	30.74	461	17	48
C06981	MORGAN	MORGAN	40.43420	103.9611	8	1		052177	1	45.10	30.67	460	17	48
C04959	LARIMER	LARIMER	40.43420	104.9433	8	1		092070	3	45.10	30.67	460	17	48
C30446	LAS ANIMAS	LAS ANIMAS	37.54690	103.1050	10	1		093077	3	44.90	30.53	458	17	48
C07190	LOGAN	LOGAN	40.75940	103.3019	8	1		060777	3	44.80	30.46	457	17	48
C22311	KROWLEY	KROWLEY	38.56830	103.7083	8	1		091777	3	44.80	30.46	457	17	48
C28501	LAS ANIMAS	LAS ANIMAS	37.18190	104.0714	8	1		100577	3	44.70	30.40	456	17	48
C23301	PROWERS	PROWERS	38.71280	102.7039	8	1		072377	3	44.70	30.40	456	17	48
C04845	WELD	WASHINGTON	40.03970	104.6953	8	1		091770	3	44.40	30.19	453	17	48
C07350	WUEBL	WASHINGTON	40.03990	103.2653	8	1		053077	3	44.30	30.12	452	17	48
C28253	WASHINGTON	WASHINGTON	37.97670	104.1333	8	1		093077	3	44.30	30.12	452	17	48
C07534	PARK	PARK	40.23720	103.2464	8	1		060777	3	44.20	30.06	451	17	48
C20001	FREMONT	FREMONT	38.73830	105.5249	7	1		081077	3	44.20	30.06	451	17	48
C21224	PUEBLO	PUEBLO	38.59940	104.9750	8	1		082770	3	44.20	30.06	451	17	48
C24097	WELD	WELD	37.93030	104.7264	8	1		100977	3	44.10	30.09	450	17	48
C06424	PROWERS	PROWERS	40.59720	103.8283	8	1		052377	3	43.81	29.79	447	17	48
C30964	LAS ANIMAS	LAS ANIMAS	37.31690	102.4736	8	1		080677	3	43.70	29.72	446	17	48
C04955	WELD	WELD	37.32170	103.5430	8	1		090277	3	43.60	29.65	446	17	48
C12432	PARK	PARK	40.51610	104.9258	7	1		091870	3	43.50	29.58	444	17	48
C23233	PROWERS	PROWERS	39.18640	105.7950	8	1		090870	3	43.50	29.58	444	17	48
C04874	WELD	WASHINGTON	33.00610	102.6444	8	1		071277	1	43.40	29.51	443	17	48
C05058	MORGAN	MORGAN	40.53000	104.3600	8	1		091870	3	43.40	29.51	443	17	48
C04827	WELD	WASHINGTON	40.54920	104.0675	8	1		092170	3	43.30	29.44	442	16	48
C28084	LAS ANIMAS	LAS ANIMAS	40.50440	104.7911	8	1		091870	3	43.30	29.44	442	16	48
C07133	MORGAN	MORGAN	37.09500	104.2281	7	1		100877	3	43.30	29.44	442	16	48
C07524	WASHINGTON	WASHINGTON	40.12110	103.5844	8	1		052877	1	43.30	29.44	442	16	48
C04946	WELD	WASHINGTON	40.34920	103.0994	8	1		060177	3	43.20	29.38	441	16	48
C06425	SEDGWICK	SEDGWICK	40.24890	104.9983	7	1		091770	3	43.20	29.38	441	16	48
C07047	MORGAN	MORGAN	40.94750	102.2469	8	1		061977	3	43.00	29.24	439	16	48
X10053	PARK	PARK	40.70580	105.5556	8	1		052777	3	42.90	29.17	438	16	48
C06061	MORGAN	MORGAN	40.47280	103.8014	8	1		052277	1	42.90	29.17	438	16	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	PC/L	MU1	MU2	REF
007004	MURKIN		40.39250	103.5983	B	1		052677	3	29.10	437	16	.
007400	LUGAN		40.72190	103.1903	B	1		060477	3	29.10	437	16	.
028604	MURKIN		37.87940	104.8363	B	1		100377	3	29.04	435	16	62
023450	CHEYENNE		40.50830	102.7750	B	1		081077	3	29.00	435	16	32
004799	WELD		40.49610	104.7272	7	1		091770	3	28.97	435	16	48
023150	PROBENS		38.09010	102.4500	B	1		070477	1	28.90	434	16	32
023250	UTEC		38.03140	103.4714	B	1		052477	3	28.83	434	16	.
006772	WELD		40.79920	103.9144	B	1		091676	3	28.76	431	16	48
004692	WELD		40.16250	104.3803	B	1		070877	1	28.70	430	16	32
005204	MURKIN		38.01060	103.5092	B	1		051470	1	28.63	429	16	48
022030	JTEC		38.01060	103.5092	B	1		051470	1	28.63	429	16	48
013585	ANAPAMUL		39.65530	104.6419	B	1		051470	1	28.63	429	16	48
000924	MURKIN		40.11030	103.7906	B	1		051470	1	28.63	429	16	48
004702	WELD		40.11030	103.7906	B	1		051470	1	28.63	429	16	48
004952	WELD		40.24080	104.3292	7	1		051470	1	28.63	429	16	48
006050	YUMA		40.08100	104.9150	B	1		062477	3	28.49	427	16	.
007409	LUGAN		40.08100	104.9150	B	1		062477	3	28.49	427	16	.
006475	MURKIN		40.08100	104.9150	B	1		062477	3	28.49	427	16	.
022437	WELD		40.29080	103.5753	B	1		052477	3	28.42	426	16	32
005143	WELD		38.07000	103.5753	B	1		072577	1	28.40	425	16	48
023501	COLORADO		38.07000	103.5753	B	1		072577	1	28.40	425	16	32
000581	CHEYENNE		40.54390	104.0047	B	1		082377	3	28.36	425	16	48
004720	MURKIN		40.27470	103.8803	B	1		052577	3	28.15	422	16	48
006435	WELD		40.10810	104.6069	7	1		041676	3	28.02	420	16	.
007481	WASHINGTON		40.50720	103.7906	B	1		052477	3	28.02	420	16	48
004015	WELD		40.39110	103.1900	B	1		053177	1	27.95	419	16	48
005489	WELD		40.29080	103.0222	7	1		041676	3	27.95	419	16	48
013387	ADAMS		40.73330	104.9369	B	1		091270	3	27.95	419	16	48
022631	WELD		39.92220	104.9108	B	1		091270	3	27.95	419	16	48
006985	KIOWA		38.30190	102.3150	B	1		052677	3	27.95	419	16	32
004017	WELD		40.73670	103.6334	B	1		052677	3	27.95	419	16	48
030032	UTEC		40.29610	103.6031	7	1		071177	3	27.74	416	16	34
007197	LUGAN		37.96420	103.7200	B	1		060477	8	27.68	415	16	62
024171	MURKIN		37.96420	103.7200	B	1		060477	8	27.68	415	16	62
006940	WELD		40.77500	103.5934	B	1		052377	7	27.61	414	15	48
013380	ADAMS		39.92440	104.8892	B	1		091270	3	27.47	412	15	48
007101	MURKIN		40.24720	103.0792	B	1		052677	1	27.40	411	15	.
000924	COLORADO		40.42610	109.4609	7	1		060477	3	27.40	411	15	48
005204	WELD		40.92330	104.6417	B	1		073078	3	27.34	410	15	48
004650	WELD		40.55390	104.2486	B	1		091570	3	27.27	409	15	48
022679	KIOWA		38.46110	103.4111	B	1		100177	3	27.20	408	15	32
004740	WELD		40.07440	104.4675	7	1		091676	3	27.20	408	15	48
004840	WELD		40.33060	104.4675	B	1		091676	3	27.20	408	15	48
028612	MURKIN		37.79530	104.7686	B	1		100277	3	27.20	408	15	62
007349	WASHINGTON		40.09720	103.3083	B	1		053077	3	27.13	407	15	44
021230	FREMONT		38.41750	104.9900	B	1		051077	1	27.06	406	15	30
024807	SAN MIGUEL		37.94140	105.9914	B	1		081877	3	27.00	405	15	32
022140	LINCOLN		38.71700	103.6225	B	1		081077	3	27.00	405	15	34
023051	LAS ANIMAS		37.34170	103.4883	B	1		080477	4	26.98	405	15	32
023180	PROBENS		38.07110	102.2819	B	1		070477	3	26.98	405	15	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPB)	PC1/L	MO1	MU2	REF
C21120	PUEBLO		38.07690	104.3200	6	1		072377	1	39.65	26.96	404	15	44
C23575	CHEYENNE		38.69540	102.8133	8	1		082477	3	39.59	26.92	404	15	44
C04718	WELD		40.04440	104.6214	8	1		091576	1	39.50	26.86	403	15	48
C13049	ARAPAHOE		39.73390	104.8507	7	1		090576	7	39.50	26.86	403	15	48
C28741	CONJO		37.05090	105.9901	6	1		051070	9	39.50	26.86	403	15	62
C07500	WASHINGTON		40.37940	103.0722	6	1		051177	1	39.50	26.86	403	15	62
C22013	OTERC		38.04190	103.8306	8	1		070477	1	39.47	26.84	403	15	32
C22040	OTERC		38.00540	103.8144	8	1		070877	1	39.47	26.84	403	15	32
C04001	WELD		40.46670	104.7128	7	1		091776	3	39.40	26.79	402	15	48
C22692	LINCOLN		38.68000	103.3433	8	1		091877	3	39.40	26.79	402	15	32
C30619	LAS ANIMAS		37.25440	103.4297	8	1		091877	3	39.40	26.79	402	15	32
C05148	COLORADO		40.91330	104.2947	8	1		092276	1	39.30	26.72	401	15	48
C07104	MORGAN		40.24640	103.7344	8	1		052877	1	39.30	26.72	401	15	48
C07606	LUGAN		40.92170	102.8067	8	1		061377	3	39.30	26.72	401	15	48
C05384	WELD		40.18040	104.1697	8	1		091576	1	39.20	26.66	400	15	48
C18849	WELD		40.42670	104.7050	8	1		092477	1	39.20	26.66	400	15	48
C22324	SAGUACHE		38.36310	106.3894	7	1		092477	1	39.09	26.52	399	15	44
C21179	CROWLEY		38.47110	103.8797	8	1		091977	1	39.00	26.52	398	15	44
C22863	PUEBLO		38.22830	104.3728	8	1		080577	1	39.00	26.52	398	15	44
C05043	KIOWA		38.37610	102.0650	8	1		092076	3	38.90	26.45	397	15	44
C21180	WELD		40.57720	104.7989	8	1		080577	1	38.90	26.45	397	15	44
C06198	PUEBLO		38.22220	104.3483	8	1		061677	1	38.90	26.45	397	15	48
C13422	SEDGWICK		39.96810	102.3286	8	1		091276	3	38.80	26.38	396	15	34
C30513	ADAMS		37.57830	103.3494	8	1		070777	9	38.80	26.38	396	15	34
C07110	LAS ANIMAS		40.17780	103.5014	8	1		052677	3	38.70	26.32	395	15	48
C04939	MORGAN		40.31860	104.9050	7	1		091776	3	38.70	26.32	395	15	48
C23229	WELD		38.04610	102.6767	7	1		071277	3	38.70	26.32	395	15	62
C29144	PRIDEM		37.90460	105.9454	7	1		040176	1	38.60	26.25	394	15	48
C05044	SAGUACHE		39.12390	105.4032	7	1		041376	1	38.40	26.11	392	15	48
C05044	PARK		40.40140	104.7534	7	1		092076	3	38.40	26.11	392	15	48
C06850	WELD		40.40140	103.7822	8	1		052277	1	38.30	26.04	391	15	48
C04109	MORGAN		40.13390	105.1306	8	1		091476	3	38.30	26.04	391	15	48
C04639	BOLDER		40.08500	104.9639	7	1		091576	2	38.30	26.04	391	15	32
C23263	WELD		38.15390	102.9100	7	1		072277	3	38.23	26.00	390	15	39
C19058	BENT		38.89340	102.9100	7	1		090477	3	38.20	25.98	390	15	48
C05117	DELTA		40.40970	104.2478	7	1		092276	1	38.20	25.98	390	15	48
C06994	COLORADO		40.63810	103.6581	8	1		052777	3	38.20	25.98	390	15	48
C05300	WELD		40.68040	105.0000	8	1		092576	1	38.10	25.91	389	15	48
C12131	LARIMER		39.18080	105.0000	8	1		082276	3	38.10	25.91	389	15	48
C29190	PARK		37.62530	105.0931	8	1		040870	9	38.05	25.84	388	15	42
C03051	MORGAN		40.43080	107.1569	7	1		070177	3	38.05	25.84	388	15	42
C22722	ARAPAHOE		38.72170	103.1356	8	1		091476	3	38.00	25.84	388	15	42
C13597	CHEYENNE		39.68280	104.3400	8	1		091476	1	37.90	25.77	387	15	48
C22029	OTERC		38.01890	103.6544	8	1		070977	9	37.90	25.77	387	15	34
C30435	BACA		37.53500	103.0681	8	1		100677	3	37.90	25.77	387	15	34
C07262	WASHINGTON		40.42810	103.3814	8	1		053177	3	37.90	25.77	387	15	48
C13260	ADAMS		39.74750	104.7849	8	1		090476	1	37.90	25.77	387	15	48
C23361	KIOWA		38.26000	102.6791	8	1		072777	3	37.78	25.69	385	15	32
C23195	PRIDEM		38.10060	102.0517	7	1		071077	3	37.77	25.64	385	15	32
C13426	ADAMS		39.87780	104.8553	7	1		091376	3	37.70	25.64	385	15	48

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
C23405	KIDWA	KIDWA	38.39890	102.7378	8	1		080177	1	37.69	25.63	384	14	32
C23406	KIDWA	KIDWA	38.40000	102.7169	8	1		080177	1	37.69	25.63	384	14	32
C04619	ADAMS	ADAMS	40.00810	104.2436	8	1		091576	1	37.69	25.63	384	14	48
C04895	WELD	WELD	40.58170	104.8714	7	1		092076	3	37.60	25.57	384	14	48
C04967	WELD	WELD	40.69720	104.2534	8	1		092176	1	37.60	25.57	384	14	48
C06747	MORGAN	MORGAN	40.21810	103.9472	8	1		082077	1	37.60	25.57	384	14	48
C23502	CHEYENNE	CHEYENNE	38.78330	102.8797	8	1		082377	1	37.08	25.21	378	14	32
C05373	WELD	WELD	40.80500	104.7158	8	1		092476	1	37.00	25.16	377	14	48
C12886	ARAPAHOE	ARAPAHOE	39.61060	104.6814	8	1		090276	1	37.00	25.16	377	14	48
C07293	WASHINGTON	WASHINGTON	40.27470	103.2264	8	1		060177	1	37.00	25.16	377	14	48
C22394	BENT	BENT	38.12940	103.0906	7	1		072377	3	36.90	25.09	376	14	32
C06196	SEDGWICK	SEDGWICK	40.95780	102.3636	8	1		061677	1	36.90	25.09	376	14	48
C05491	LARIMER	LARIMER	40.71380	104.8658	7	1		092576	3	36.80	25.02	375	14	48
C20221	FREMONT	FREMONT	38.42610	105.0547	10	1		081176	1	36.80	25.02	375	14	48
C07095	MORGAN	MORGAN	40.22190	103.6797	8	1		052577	1	36.80	25.02	375	14	48
C05130	LOLOHADO	LOLOHADO	40.71920	104.0867	8	1		092176	1	36.80	24.89	373	14	48
C28764	CUSTILLA	CUSTILLA	37.01110	105.6089	8	1		031176	9	36.60	24.89	373	14	62
C06870	MORGAN	MORGAN	40.32280	103.5893	8	1		052377	1	36.60	24.89	373	14	48
C07244	LOGAN	LOGAN	40.68310	103.2742	8	1		052877	1	36.60	24.89	373	14	48
C04201	LARIMER	LARIMER	40.48310	105.0306	7	1		091776	1	36.50	24.82	372	14	48
C04240	LARIMER	LARIMER	40.39190	105.4339	7	1		092076	1	36.50	24.82	372	14	48
C20163	FREMONT	FREMONT	38.44920	105.6428	7	1		081476	3	36.40	24.75	371	14	44
C31136	PACA	PACA	37.50690	102.3275	8	1		100677	1	36.29	24.68	370	14	34
C04061	WELD	WELD	40.28990	105.0200	7	1		091676	3	36.20	24.62	369	14	48
C04661	WELD	WELD	40.33140	104.4156	7	1		091676	3	36.20	24.62	369	14	48
C04778	WELD	WELD	40.33030	104.8639	7	1		091676	3	36.20	24.62	369	14	48
C23187	POWERS	POWERS	38.08310	102.2878	8	1		070977	3	36.12	24.59	368	14	32
C12068	PARK	PARK	39.09190	105.4264	7	1		081376	1	36.10	24.55	368	14	48
C07645	SEDGWICK	SEDGWICK	40.93970	102.6153	8	1		081177	1	36.10	24.55	368	14	48
C22647	LINCOLN	LINCOLN	38.70060	103.5378	8	1		082377	1	36.10	24.55	368	14	48
C05328	WELD	WELD	40.72140	103.5378	8	1		092476	1	35.90	24.48	367	14	48
C22479	KIDWA	KIDWA	38.31610	103.4458	8	1		072877	1	35.90	24.41	366	14	48
C07840	SEDGWICK	SEDGWICK	40.95360	102.5744	8	1		061177	1	35.90	24.41	366	14	48
C04992	WELD	WELD	40.54170	104.7164	7	1		092076	3	35.80	24.34	365	14	48
C05451	WELD	WELD	40.90750	104.9061	8	1		092076	1	35.80	24.34	365	14	48
C06973	WELD	WELD	40.80310	103.6358	8	1		052677	1	35.80	24.34	365	14	48
C07345	WASHINGTON	WASHINGTON	40.04940	103.4325	8	1		052677	3	35.80	24.34	365	14	48
C23378	KIDWA	KIDWA	38.49940	103.6400	8	1		072777	1	35.72	24.29	365	14	32
C18053	MINNEAPOLIS	MINNEAPOLIS	38.45580	107.0767	8	1		062076	1	35.70	24.28	364	14	39
C30215	FREMONT	FREMONT	39.74780	105.1839	7	1		081176	1	35.70	24.28	364	14	44
C07627	OTERC	OTERC	37.77390	103.5567	8	1		082577	9	35.70	24.28	364	14	44
C03490	LOGAN	LOGAN	40.80500	102.9033	8	1		061577	3	35.59	24.20	363	14	48
C22063	MUFFAT	MUFFAT	40.46110	107.7714	8	1		061277	3	35.59	24.20	363	14	48
C13498	CROWLEY	CROWLEY	38.21830	103.8592	7	1		071376	3	35.51	24.15	362	14	48
C23468	ADAMS	ADAMS	39.94420	104.0225	8	1		091276	1	35.50	24.14	362	14	48
C30892	CHEYENNE	CHEYENNE	38.63750	102.5444	8	1		081177	3	35.50	24.14	362	14	34
C31418	LAS ANIMAS	LAS ANIMAS	37.08550	103.1267	7	1		100377	1	35.50	24.14	362	14	34
C06674	PACA	PACA	37.40390	102.6483	8	1		090477	1	35.50	24.14	362	14	34
C07011	LUKAN	LUKAN	40.84170	103.1156	7	1		060877	1	35.50	24.14	362	14	34
C07124	WELD	WELD	40.01040	103.6258	8	1		052877	1	35.50	24.14	362	14	34
C07124	MORGAN	MORGAN	40.10750	103.6369	8	1		052777	3	35.50	24.14	362	14	34

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPM)	PC/L	MO1	MO2	REF
C12605		BOULDER	39-09-40	105-05-97	7	1		091176	9	35-40	24-07	361	13	48
007290		WASHINGTON	40-36-00	103-27-76	8	1		060177	1	35-40	24-07	361	13	48
007423		LOCAN	40-73-80	103-06-39	8	1		060577	1	35-40	24-07	361	13	48
002617		JACKSON	40-54-70	106-40-14	7	1		070777	1	35-28	23-09	360	13	31
C23185		PROBES	38-07-00	102-30-31	4	1		070977	1	35-28	23-09	360	13	31
C12311		JEFFERSON	39-59-40	105-08-42	7	1		090876	1	35-20	23-04	359	13	48
C05209		MORAN	40-38-50	104-10-92	7	1		092276	1	35-10	23-07	358	13	48
C21107		PUERCO	38-07-00	104-08-97	8	1		071477	1	35-10	23-07	358	13	48
C30893		LAS ANIMAS	37-33-30	103-03-50	8	1		090277	1	34-02	23-75	356	13	34
C20162		FREMONT	38-44-70	102-70-17	8	1		081476	1	34-00	23-73	356	13	34
C23230		PROBES	38-08-50	102-06-25	8	1		080377	1	34-09	23-73	356	13	32
C03304		ALBUA	38-50-70	106-48-42	8	1		080377	1	34-09	23-73	356	13	32
C22009		JACKSON	40-76-70	103-08-11	8	1		071277	1	34-76	23-66	355	13	31
C22393		UTERH	38-10-00	103-08-11	8	1		072377	1	34-76	23-62	354	13	32
C13179		BENT	39-76-20	103-08-78	8	1		090876	1	34-70	23-60	354	13	48
006709		ADAMS	40-41-10	103-01-75	8	1		082477	1	34-70	23-60	354	13	48
007151		WELD	40-84-70	102-04-19	8	1		063177	1	34-70	23-60	354	13	48
C06602		LOCAN	40-25-40	103-48-50	8	1		092977	1	34-50	23-49	352	13	48
C22668		LINCUM	38-71-80	104-00-47	7	1		080577	1	34-50	23-49	352	13	48
C21176		ARAPAHOE	38-22-01	104-08-58	7	1		090376	1	34-50	23-49	352	13	48
007373		LOCOM	40-07-70	103-16-47	8	1		092076	1	34-40	23-39	351	13	48
C05111		LOCOM	40-43-70	104-13-06	8	1		090377	1	34-40	23-39	351	13	48
C26360		NEERFAMU	37-05-80	102-53-22	8	1		101077	1	34-40	23-39	351	13	48
C11429		NACA	37-48-50	103-47-84	8	1		090377	1	34-40	23-39	351	13	48
C26094		LINCUM	38-64-40	103-28-84	8	1		100377	1	34-31	23-33	350	13	34
C30842		LAS ANIMAS	37-37-10	103-00-00	8	1		091577	1	34-26	23-30	349	13	12
Y10231	SUNSET VIEW	CROWLEY	40-00-00	103-00-00	46	1		091577	1	34-26	23-30	349	13	12
C22281		WELD	40-42-10	103-03-28	6	1		091577	1	34-11	23-19	348	13	32
C22159		LINCUM	40-30-50	104-08-00	10	1		091577	1	34-10	23-19	348	13	32
C04887		WELD	40-08-20	104-08-00	10	1		091577	1	34-10	23-19	348	13	32
C05287		PARA	39-10-20	105-04-03	8	1		092376	1	34-00	23-12	347	13	48
C12133		PROBES	39-04-40	102-11-42	8	1		071177	1	33-04	23-08	346	13	32
000403		YUMA	40-00-20	102-45-06	8	1		081777	1	33-04	23-05	346	13	32
C22849		KLOA	38-28-50	102-45-06	8	1		080577	1	33-09	23-05	346	13	32
C23563		CHEYENNE	38-79-50	104-01-31	7	1		084377	1	33-04	23-01	345	13	32
C04690		WELD	40-54-80	104-01-31	7	1		091876	1	33-04	23-01	345	13	32
120794		CULORADU	40-26-50	104-05-06	6	1		082477	1	33-04	23-01	345	13	32
C21306		PUERCO	38-26-50	104-05-06	10	1		082477	1	33-04	23-01	345	13	32
C04926		LARIMER	40-46-40	104-04-00	8	1		091876	1	33-04	23-01	345	13	32
C21285		UTERH	38-10-10	102-04-00	8	1		082477	1	33-04	23-01	345	13	32
C23413		KLOA	38-58-00	102-04-00	8	1		082477	1	33-04	23-01	345	13	32
007618		LOCAN	40-08-50	103-02-50	8	1		082477	1	33-04	23-01	345	13	32
007013		WELD	40-00-70	103-02-50	8	1		082477	1	33-04	23-01	345	13	32
C22201		LINCUM	38-03-70	103-02-50	8	1		084377	1	33-04	23-01	345	13	32
006721		MORGAN	40-27-80	103-02-50	8	1		084377	1	33-04	23-01	345	13	32
007051		MORGAN	40-49-80	103-02-50	8	1		082477	1	33-04	23-01	345	13	32
C30034		UTERH	37-08-40	103-02-50	8	1		071177	1	33-04	23-01	341	13	32
C22773		PROBES	38-18-50	102-07-17	6	1		072477	1	33-04	23-01	341	13	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C13193		ADAMS	39.74750	104.7628	6		1	090970	1	33.40	22.71	341	13	48
C20621		BLUFORD	37.63970	104.7867	7		1	100377	1	33.40	22.71	341	13	48
C04116		BOULDER	40.15110	105.0917	7		1	091476	1	33.40	22.71	341	13	48
C07847		SEDGWICK	40.97720	102.5758	6		1	061177	1	33.40	22.71	341	13	48
C04121		WELD	40.19000	105.0061	7		1	091476	1	33.40	22.71	341	13	48
C04454		WELD	40.36830	104.9022	8		1	091676	1	33.40	22.71	341	13	48
C23426		KIOWA	38.54310	102.7111	8		1	090377	1	33.40	22.71	341	13	48
C22027		OTERC	38.01940	103.6392	7		1	070477	1	33.40	22.71	341	13	48
C06918		MORGAN	40.10530	103.7731	8		1	082177	1	33.40	22.71	341	13	48
C07255		MORGAN	40.37780	103.4997	8		1	083177	1	33.40	22.71	341	13	48
C20335		BLUFORD	37.77060	104.4989	6		1	101077	1	33.40	22.71	341	13	48
C05075		WELD	40.72670	104.5044	8		1	092176	1	33.40	22.71	341	13	48
C06202		SEDGWICK	40.96310	102.3839	8		1	061577	1	33.40	22.71	341	13	48
C22508		KIOWA	38.33330	103.1722	8		1	080577	1	33.40	22.71	341	13	48
C04777		WELD	40.24690	104.8419	7		1	091876	1	33.40	22.71	341	13	48
C23425		KIOWA	38.55430	102.7208	8		1	090377	1	33.40	22.71	341	13	48
C07617		LUGAN	38.64420	102.9092	8		1	061477	1	33.40	22.71	341	13	48
C22834		KIOWA	38.29330	102.4364	8		1	080577	1	33.40	22.71	341	13	48
C05033		WELD	40.54170	104.5014	10		1	091876	1	33.40	22.71	341	13	48
C04012		LARI MER	40.28310	106.0830	7		1	092376	1	33.40	22.71	341	13	48
C05257		WELD	40.58420	104.0661	8		1	092376	1	33.40	22.71	341	13	48
C05424		WELD	40.69750	104.7611	8		1	092476	1	33.40	22.71	341	13	48
C13583		ANAPAOE	39.64310	104.6719	8		1	091476	1	33.40	22.71	341	13	48
Y100232	STOP-N-STAY	COLOMADO	40.00000	100.0000	46		2	010480	1	33.40	22.71	341	13	48
C07358		WASHINGTON	40.03030	103.2781	8		1	060177	1	33.40	22.71	341	13	48
C05105		COLORADO	40.60830	104.4764	8		1	091176	1	33.40	22.71	341	13	48
C13490		ADAMS	39.97310	104.6319	8		1	091176	1	33.40	22.71	341	13	48
C06194		SEDGWICK	40.47750	102.3453	8		1	061577	1	33.40	22.71	341	13	48
C07940		LOGAN	40.86720	102.7274	8		1	070177	1	33.40	22.71	341	13	48
C04680		MORGAN	40.27640	103.8483	8		1	052577	1	33.40	22.71	341	13	48
C04921		WELD	40.41310	104.6386	8		1	091876	1	33.40	22.71	341	13	48
C05007		MORGAN	40.36360	104.0292	7		1	092176	1	33.40	22.71	341	13	48
C07030		LOGAN	40.56830	103.8592	8		1	052977	1	33.40	22.71	341	13	48
C22049		OTERC	38.04580	103.4311	8		1	070977	1	33.40	22.71	341	13	48
C04767		MORGAN	40.30500	104.1375	7		1	091776	1	33.40	22.71	341	13	48
C22199		LINCOLN	38.68060	103.5033	7		1	062377	1	33.40	22.71	341	13	48
C02097		GRAND	40.14140	106.2914	7		1	071177	1	33.40	22.71	341	13	48
C22021		OTERC	38.12610	103.9714	8		1	071177	1	33.40	22.71	341	13	48
C23554		LAWRENCE	38.96360	102.8633	8		1	061277	1	33.40	22.71	341	13	48
C23358		KIOWA	37.61490	104.4825	8		1	101177	1	33.40	22.71	341	13	48
C05002		MORGAN	38.47890	102.6733	8		1	072677	1	33.40	22.71	341	13	48
C05012		LAS ANIMAS	40.26250	104.0350	8		1	092176	1	33.40	22.71	341	13	48
C22672		LAS ANIMAS	37.37390	103.8894	8		1	090277	1	33.40	22.71	341	13	48
C04114		BLUFORD	38.37890	103.3506	8		1	100177	1	33.40	22.71	341	13	48
C06236		KIOWA	40.22470	105.1275	10		1	091476	1	33.40	22.71	341	13	48
C06720		LAS ANIMAS	37.71890	104.2150	8		1	052477	1	33.40	22.71	341	13	48
C23367		MORGAN	40.29830	103.9978	8		1	052477	1	33.40	22.71	341	13	48
C31766		KIOWA	38.44890	102.7772	8		1	072677	1	33.40	22.71	341	13	48
C07320		PHOWERS	37.84360	102.3004	8		1	090377	1	33.40	22.71	341	13	48
C03350		WASHINGTON	40.17430	103.2931	8		1	052477	1	33.40	22.71	341	13	48
		LAS ANIMAS	37.53110	103.6619	8		1	090377	1	33.40	22.71	341	13	48

TABLE 6 - URANIUM IN (COLORADO) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (LEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCI/L	MOI	MOZ	REF
C02100	ROUTT	ROUTT	40-44810	107-3167	7	1		051577	3	31-47	21-40	321	12	31
C02124	PUEBLO	PUEBLO	38-18490	104-2714	10	1		050977	1	31-40	21-39	321	12	44
C22713	BENT	BENT	38-21610	103-1126	8	1		072377	1	31-40	21-35	320	12	32
C02748	WASHINGTON	WASHINGTON	40-38530	103-3642	8	2		053077	1	31-40	21-35	320	12	32
C02750	WASHINGTON	WASHINGTON	40-38530	103-3642	8	2		053077	1	31-40	21-35	320	12	32
C04715	WELD	WELD	40-36420	103-1633	7	1		051576	1	31-40	21-28	319	12	48
C23341	KIOWA	KIOWA	40-07420	104-5083	7	1		072377	1	31-40	21-22	318	12	32
C12699	DOUGLAS	DOUGLAS	39-31110	102-5781	8	1		053176	1	31-21	21-22	318	12	48
D07008	WELD	WELD	40-73250	103-6115	8	1		053176	1	31-20	21-22	318	12	32
C17045	MORGAN	MORGAN	40-46720	103-7244	8	1		053176	1	31-20	21-22	318	12	32
C23328	KIOWA	KIOWA	38-51670	102-2300	8	1		050977	1	31-12	21-16	317	12	32
C23051	CHEYENNE	CHEYENNE	38-30890	103-1342	8	1		050977	1	31-10	21-15	317	12	32
D07091	MORGAN	MORGAN	38-50560	102-4778	8	1		050977	1	31-10	21-15	317	12	32
C13453	ADAMS	ADAMS	40-26840	103-0633	8	1		052377	1	31-09	21-09	316	12	32
C22652	KIOWA	KIOWA	38-40720	102-1489	8	1		052377	1	31-09	21-09	316	12	32
C04459	WELD	WELD	38-47330	102-1067	8	1		050977	1	30-98	21-01	315	12	48
D07299	WASHINGTON	WASHINGTON	40-85420	104-7872	8	1		050977	1	30-90	21-01	315	12	32
D07354	WASHINGTON	WASHINGTON	40-32310	103-3239	8	1		050977	1	30-90	21-01	315	12	32
D23349	KIOWA	KIOWA	38-73540	102-0461	8	1		072377	1	30-89	21-01	315	12	32
C04550	WELD	WELD	40-24030	104-9024	10	1		050977	1	30-80	21-04	314	12	48
C05010	WELD	WELD	40-23170	104-7406	8	1		050977	1	30-80	20-04	314	12	48
C05098	PUEBLO	PUEBLO	40-55190	104-0822	8	1		050977	1	30-80	20-04	314	12	48
C23127	MORGAN	MORGAN	38-20810	104-2378	8	1		050977	1	30-80	20-04	314	12	48
C04123	BOULDER	BOULDER	37-70880	104-9476	8	1		050977	1	30-70	20-88	313	12	48
C05233	WELD	WELD	40-11750	105-1072	7	1		050977	1	30-70	20-88	313	12	48
C23305	PHUENH	PHUENH	40-44440	102-1856	8	1		071177	1	30-70	20-88	313	12	48
C23348	KIOWA	KIOWA	38-03280	102-0164	8	1		071177	1	30-63	20-83	312	12	48
C04861	WELD	WELD	40-25440	104-2872	10	1		050977	1	30-60	20-81	312	12	48
C12329	MARK	MARK	39-20390	105-0717	7	1		050977	1	30-60	20-81	312	12	48
D04667	MORGAN	MORGAN	40-24750	103-6867	8	1		050977	1	30-59	20-74	311	12	32
D07209	LOGAN	LOGAN	40-40450	103-3839	7	1		050977	1	30-48	20-73	311	12	32
C04042	COLORADO	COLORADO	37-99970	103-5458	8	1		071177	1	30-48	20-71	310	12	32
C04055	OTERC	OTERC	40-58170	103-4928	7	1		071177	1	30-48	20-67	310	12	32
C05427	LARKER	LARKER	40-58170	104-4928	7	1		050977	1	30-48	20-67	310	12	32
C04091	WELD	WELD	40-54090	104-4311	8	1		050977	1	30-40	20-60	309	12	48
C20499	ALAMOSA	ALAMOSA	37-58110	104-4311	8	1		050977	1	30-40	20-60	309	12	48
C20499	ALAMOSA	ALAMOSA	37-58110	104-4311	8	1		050977	1	30-40	20-60	309	12	48
C22129	ALAMOSA	ALAMOSA	37-58110	104-4311	8	1		050977	1	30-40	20-60	309	12	48
C22004	OTERC	OTERC	38-34330	103-0807	8	1		050977	1	30-21	20-54	308	12	32
C23344	KIOWA	KIOWA	38-06970	103-7339	8	1		071177	1	30-20	20-54	308	12	32
C23093	COSTILLA	COSTILLA	38-24590	102-6111	7	1		072377	1	30-20	20-54	308	12	32
D07301	WASHINGTON	WASHINGTON	37-41720	105-5442	8	1		050977	1	30-20	20-54	308	12	32
D04483	MORGAN	MORGAN	40-30460	103-3339	8	1		050977	1	30-10	20-47	307	11	32
D07207	WASHINGTON	WASHINGTON	40-33470	103-4839	8	1		050977	1	30-10	20-47	307	11	32
C23446	CHEYENNE	CHEYENNE	40-38220	102-4319	8	1		050977	1	30-02	20-41	306	11	32
C31428	BACA	BACA	37-47670	102-7542	8	1		050977	1	30-00	20-40	306	11	32

TABLE 6 - URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UCL (PPB)	PC/L	MO1	MO2	NEP
C2327	MUYAL PARK	KIOWA	38.52500	102.5300	7	1		072577	3	20.98	20.39	306	11	32
C04585		WELD	40.02890	104.4806	7	1		091576	3	20.90	20.33	305	11	46
C05345		CROWLEY	40.09750	104.4806	7	1		082476	3	20.90	20.33	305	11	40
Y100230		KIOWA	40.00000	104.4806	40	2		014880		20.84	20.30	304	11	12
C28205		LAS ANIMAS	37.53970	104.1281	8	1		023077	1	20.80	20.26	304	11	62
C06160		YUMA	40.08920	102.7039	8	1		081377	3	20.80	20.26	304	11	62
C06660		MORGAN	40.44030	103.7039	8	1		082877	1	20.80	20.26	304	11	62
C07333		WASHINGTON	40.14460	103.2703	8	1		072677	3	20.79	20.26	304	11	32
C23150		PROWERS	38.05220	102.4489	8	1		072677	1	20.72	20.21	303	11	32
C22442		BENT	38.09010	103.2011	8	1		091676	3	20.70	20.20	303	11	48
C04659		WELD	40.36860	104.4625	7	1		091676	9	20.70	20.20	303	11	48
C29175		MERRIFORD	37.76840	105.2331	8	1		082877	1	20.70	20.20	303	11	62
C07233		LUGAN	40.52360	103.4450	8	1		082877	1	20.70	20.20	303	11	62
C23140		PROWERS	38.09670	102.5694	8	1		072677	1	20.68	20.14	302	11	48
C05320		LARIMER	41.40080	104.9889	7	1		092376	3	20.68	20.13	302	11	48
C28114		MERRIFORD	37.85420	104.6681	8	1		100977	1	20.66	20.13	302	11	62
C04829		WELD	40.38330	104.6708	7	1		091676	1	20.40	20.09	300	11	48
C13034		ELBERT	39.51500	104.4001	8	1		072677	1	20.40	20.09	300	11	48
126892		CROWLEY	40.08990	104.4817	8	1		092277	1	20.40	20.09	300	11	48
C23427		KIOWA	38.53590	102.7922	8	1		083377	1	20.37	20.09	299	11	32
C12731		DUGLAS	39.41310	104.9063	8	1		083377	3	20.30	20.02	299	11	48
C02188		ELBERT	38.93720	103.7733	8	1		092277	1	20.30	20.02	299	11	32
C04596		MORGAN	40.07740	104.1236	8	1		091476	3	20.20	20.06	298	11	48
C04893		WELD	40.55430	104.9344	7	1		082076	9	20.10	20.06	297	11	48
C28115		MERRIFORD	37.83490	104.6369	8	1		100977	1	20.10	20.06	297	11	62
006873		MORGAN	40.37390	103.9633	10	1		082377	3	20.10	20.06	297	11	62
007260		LUGAN	40.46470	102.4283	8	1		083077	3	20.10	20.06	297	11	62
C23360		KIOWA	38.45540	102.7907	8	1		072677	1	20.05	20.05	296	11	32
C22292		CROWLEY	38.26500	104.4817	8	1		091576	1	20.01	20.05	296	11	32
C05484		WELD	40.08970	104.9383	8	1		082576	1	20.00	20.00	296	11	48
007007		WELD	40.70110	103.4018	8	1		091576	1	20.00	20.00	296	11	48
C04915		WELD	40.43440	104.5069	7	1		091776	3	20.00	20.00	296	11	48
C23550		CHEYENNE	40.83860	102.9417	8	1		082477	3	20.00	20.00	295	11	32
C23572		CHEYENNE	38.07500	102.8750	8	1		082477	1	20.00	20.00	295	11	32
C23547		CHEYENNE	38.43420	102.8931	8	1		082877	1	20.00	20.00	294	11	48
C04724		WELD	40.43920	104.5049	7	1		091676	3	20.00	20.00	294	11	48
C04724		WELD	40.22580	104.4641	8	1		072277	1	20.00	20.00	294	11	48
C23368		BENT	38.08780	103.1778	8	1		072277	1	20.00	20.00	293	11	32
C04961		WELD	40.17470	104.1878	8	1		091676	1	20.00	20.00	293	11	48
C13335		ANAPAOE	39.66110	102.1864	8	1		091076	1	20.00	20.00	293	11	48
C23361		KIOWA	38.41250	102.1864	8	1		072877	1	20.00	20.00	293	11	48
007026		WELD	40.58110	103.8753	8	1		082877	1	20.00	20.00	293	11	48
007136		MORGAN	40.09000	103.4010	8	1		082877	1	20.00	20.00	293	11	48
C18062		MONTEZ	38.41690	107.8128	7	1		082076	3	20.00	20.00	292	11	32
C23345		KIOWA	38.40390	102.5958	8	1		072277	1	20.00	20.00	292	11	48
C23379		LAS ANIMAS	37.55330	104.6428	8	1		101477	9	20.00	20.00	291	11	48
C23350		KIOWA	38.39070	102.6428	8	1		072877	1	20.00	20.00	291	11	48
C04013		LARIMER	40.28750	103.0819	7	1		091676	3	20.00	20.00	291	11	48
C04117		WELD	40.15360	103.0419	7	1		091676	3	20.00	20.00	291	11	48
C23966		CHEYENNE	38.18360	102.7992	8	1		082377	1	20.00	20.00	290	11	48
C22327		CROWLEY	38.68940	103.8794	8	1		091977	1	20.00	20.00	290	11	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCI/L	MDI	MOZ	REF
C20176	MERFAMU		37.76810	105.2431	6	1		040776	9	26.40	19.31	290	11	62
C04794	WELD		40.02250	104.6669	10			091676		26.30	19.24	289	11	48
C23527	CHEYENNE		40.88610	102.6708	8	1		042077	1	26.30	19.24	289	11	32
C22414	WENT		38.21720	103.0478	8	1		042077	1	26.30	19.24	289	11	32
C04765	WELD		40.27540	104.2100	4	1		091776	1	26.20	19.18	288	11	48
C04911	WELD		40.49640	104.6019	7	1		091776	1	26.20	19.18	288	11	48
C2503	KIOWA		38.30390	103.1543	8	1		080477	1	26.20	19.18	288	11	32
C30696	LAS ANIMAS		37.23140	103.7122	8	1		070477	1	26.17	19.16	287	11	32
C23170	PROVERS		38.07220	102.4467	8	1		070977	3	26.16	19.15	287	11	32
C2317	WELD		38.014720	102.0489	7	1		091476	3	26.10	19.11	287	11	48
C2317	KIOWA		38.229500	102.3183	8	1		080577	3	26.10	19.11	287	11	32
C30603	LAS ANIMAS		37.07170	103.7464	8	1		072577	9	26.02	19.05	286	11	34
C07088	MORGAN		40.30530	103.5314	8	1		052777	3	26.00	19.04	286	11	32
C25853	KIOWA		38.46780	102.0784	8	1		080677	3	27.96	19.01	285	11	48
C25853	WELD		40.85810	104.3319	8	1		062276	1	27.90	18.97	285	11	48
C30488	LAS ANIMAS		37.49860	103.6039	8	1		090377	9	27.62	18.92	284	11	34
C31569	BACA		37.48250	102.3300	8	1		090377	3	27.60	18.90	284	11	34
C23558	CHEYENNE		38.80780	103.0333	8	1		060877	1	27.77	18.88	283	11	32
C22462	UTENC		36.13060	103.4867	8	1		072777	1	27.73	18.86	283	11	32
C12041	AKAPACHE		36.67420	103.4831	7	1		090576	3	27.70	18.84	283	11	39
C18217	DELTA		38.65750	107.9909	7	1		042577	3	27.70	18.84	283	11	48
C07324	WASHINGTON		40.21330	103.2494	8	1		052977	3	27.60	18.77	282	11	48
C04903	WELD		40.34610	104.6653	8	1		091776	1	27.60	18.77	282	11	48
C02274	WELD		40.46470	104.6653	7	1		092376	3	27.60	18.77	282	11	48
C13180	ADAMS		40.75610	104.3122	7	1		090876	1	27.60	18.77	282	11	48
C13502	ADAMS		39.77730	104.7986	8	1		091376	1	27.60	18.77	282	11	48
C23228	PRUBENS		39.98640	104.1003	8	1		071277	1	27.60	18.77	282	11	32
C07016	WELD		38.09110	102.6667	8	1		052577	1	27.60	18.77	282	11	48
C07253	LUGAN		40.57970	103.6661	8	1		052577	1	27.60	18.77	282	11	48
C13144	ADAMS		40.61690	103.3054	8	1		090476	1	27.50	18.70	281	10	48
C13535	ADAMS		39.78420	104.7314	8	1		091476	1	27.50	18.70	281	10	48
C07372	WASHINGTON		38.65330	104.2944	8	1		053177	1	27.50	18.70	281	10	48
C23231	PROVERS		40.43720	103.1808	8	1		071277	3	27.43	18.65	280	10	32
C05310	WELD		38.08611	102.7400	8	1		092376	3	27.40	18.63	279	10	48
C22064	CROWLEY		40.44190	104.6489	7	1		071377	3	27.40	18.63	279	10	32
C07029	LOGAN		40.18990	103.8044	7	1		092977	3	27.40	18.63	279	10	48
C02099	GRAND		40.50720	103.5097	8	1		071177	3	27.30	18.62	279	10	31
C04690	WELD		40.13060	106.2956	7	1		091676	1	27.30	18.56	279	10	48
C13452	ADAMS		40.10660	104.4106	8	1		091676	1	27.30	18.56	279	10	48
C21350	PUEBLO		39.79690	104.3725	8	1		091377	1	27.30	18.56	279	10	44
C07310	WASHINGTON		38.14440	104.3014	8	1		082877	3	27.30	18.56	279	10	40
C16675	DELTA		40.15060	103.4014	8	1		082877	3	27.30	18.56	279	10	40
C04788	WELD		38.62560	108.0964	8	1		091676	1	27.20	18.50	277	10	48
C05284	WELD		40.04940	104.6789	8	1		042376	1	27.20	18.50	277	10	48
C23095	WELD		40.92780	104.6789	8	1		052977	1	27.19	18.49	277	10	30
C30635	MONTESUMA		37.45640	103.7200	8	1		071277	3	27.15	18.46	277	10	34
C00745	OTERC		40.36140	103.6281	8	1		080478	7	27.13	18.46	277	10	48
C05276	COLORADO		40.37670	109.4094	7	1		042376	1	27.10	18.43	276	10	48
C05386	W LD		40.76630	104.2381	8	1		092476	1	27.10	18.43	276	10	48
C22889	KIOWA		40.85530	104.7053	8	1		080877	1	27.10	18.43	276	10	32
			38.45110	102.4507	8	1								

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MOI	MOE	REF
C20155	MURFANO		37-04420	104-5492	B	1		101177	3	27-10	18-43	270	10	62
D06197	SEDMICK		40-45330	102-5472	B	1		061677	1	27-10	18-43	270	10	39
C10955	DELTA		36-84200	107-8985	7	1		090177	3	27-09	18-42	270	10	30
C04464	MUNTECUMA		37-32610	106-3756	7	1		090177	3	27-00	18-42	270	10	48
C04677	WELD		40-10990	104-1858	B	1		091576	1	27-00	18-36	275	10	32
C22065	CHURLEY		36-20030	103-8333	7	1		071377	3	27-00	18-29	274	10	48
C04654	WELD		40-33060	104-5272	7	1		091676	3	26-90	18-29	274	10	48
C04649	WELD		40-37080	104-9269	7	1		091876	3	26-90	18-29	274	10	48
C20140	SABUACHE		37-06330	105-6975	7	1		090176	1	26-90	18-29	274	10	48
C04644	WELD		40-36530	104-6592	7	1		091776	1	26-90	18-22	273	10	48
C05014	WELD		40-21430	104-7106	B	1		092076	1	26-80	18-22	273	10	48
C21534	UTERC		38-05010	104-0106	B	1		082177	1	26-80	18-22	273	10	48
D07151	LUGAN		40-90640	103-3956	B	1		053177	1	26-80	18-21	273	10	44
C30176	BENT		37-67750	103-5461	B	1		090877	3	26-78	18-21	273	10	34
C22211	LIMOLUN		36-00780	103-5107	B	1		062477	3	26-68	18-14	272	10	32
C23157	PROWERS		36-09060	102-4217	B	1		070677	3	26-68	18-14	272	10	32
C21212	PAWELD		36-27610	104-4374	B	1		080877	3	26-65	18-12	272	10	44
C06221	WELD		40-45300	104-4674	B	1		092376	3	26-60	18-09	271	10	48
C13336	ADAMS		36-96640	103-6144	7	1		091576	7	26-60	18-09	271	10	48
C22279	CHURLEY		36-22000	103-6144	7	1		091576	3	26-60	18-09	271	10	48
D06735	MURGAN		40-57230	103-6936	B	1		092277	1	26-60	18-09	271	10	32
C30594	LAS ANIMAS		37-35080	102-6289	B	1		090277	4	26-54	18-05	271	10	32
C04349	MURGAN		40-01670	104-0122	B	1		091476	1	26-50	18-02	270	10	48
C04991	WELD		40-55920	104-7974	7	1		091676	3	26-50	18-02	270	10	48
C13455	ADAMS		36-97230	104-0175	B	1		091676	3	26-50	18-02	270	10	48
C21243	DIERC		36-12630	102-4117	B	1		091677	1	26-47	18-00	270	10	34
C31754	PHOWERS		37-91340	104-0572	B	1		090277	3	26-40	17-95	269	10	48
C04846	WELD		40-50860	104-0572	B	1		092176	1	26-40	17-95	269	10	48
C05133	COLORADO		40-74360	107-7206	7	1		062076	4	26-40	17-95	269	10	39
C18057	MUNTHUSE		36-46110	102-6403	7	1		062377	3	26-34	17-91	269	10	32
C23966	UNYERNE		40-55370	102-8347	B	1		092277	3	26-34	17-91	269	10	32
126416	COLORADO		40-55370	102-8347	B	1		091676	3	26-30	17-88	268	10	48
C04892	WELD		40-55370	104-7700	B	1		092076	1	26-30	17-88	268	10	48
C09046	WELD		40-66970	104-2156	B	1		092076	1	26-30	17-88	268	10	48
C20617	CHAPFLE		36-81720	105-9550	B	1		072576	3	26-30	17-83	267	10	32
C23344	KIUMA		36-43630	102-0186	B	1		092576	3	26-22	17-65	267	10	48
C06609	MURGAN		40-18750	104-1128	B	1		092476	1	26-20	17-62	267	10	48
C05202	MURGAN		40-49610	104-0089	B	1		092476	1	26-20	17-62	267	10	48
C05441	WELD		40-80920	104-2297	B	1		092476	1	26-20	17-62	267	10	48
C05327	WELD		40-71000	104-7306	7	1		062377	1	26-20	17-62	267	10	48
C16397	SAN MICHEL		36-06860	106-5297	7	1		062377	1	26-20	17-62	267	10	48
D07405	WASHINGTON		40-42830	103-1731	B	1		072277	3	26-10	17-75	264	10	32
C23287	BLUNT		36-14330	102-8681	B	1		071177	3	26-06	17-72	264	10	32
C05954	UTERNE		40-13360	104-2928	7	1		091577	3	26-06	17-68	265	10	31
C23285	UTERNE		36-13670	103-5111	7	1		091577	3	26-06	17-68	265	10	31
D06659	MURGAN		40-49670	104-7556	B	1		092576	3	26-00	17-61	264	10	48
C04707	WELD		40-24830	104-2989	B	1		100277	9	26-00	17-61	264	10	48
C31609	BACA		37-32250	102-0953	B	1		060277	1	26-90	17-61	264	10	34
D07816	WASHINGTON		40-26060	103-1094	B	1		090277	1	26-90	17-61	264	10	34
C12336	ADAMS		39-91580	105-0244	7	1		090876	7	26-60	17-54	263	10	48
C31305	BACA		37-32310	102-9372	B	1		090977	1	26-60	17-54	263	10	34

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PCI/L	MO1	MO2	REF
007530		BASININGTUN	40.30600	103.0539	B	1		060177	1	25.60	17.64	26.3	10	39
C19349		SAGUACHE	38.37400	106.3985	B	1		061777	1	25.79	17.54	26.2	10	39
C26241		ALAMOSA	37.66500	103.4241	B	1		032676	1	25.70	17.48	26.2	10	34
C30750		LAS ANIMAS	37.20250	103.0628	B	1		092277	1	25.70	17.48	26.2	10	34
007531		WASHINGTON	40.36470	107.6446	B	1		060177	1	25.67	17.46	26.2	10	39
C18739		DELTA	38.81400	102.5441	B	1		092677	1	25.63	17.43	26.1	10	34
C31057		BACA	37.51460	105.4289	B	1		062277	1	25.60	17.41	26.1	10	34
C20463		MEHRENT	38.24460	105.4289	B	1		081076	1	25.60	17.41	26.1	10	34
C28412		MEHRENT	37.61010	105.4289	B	1		101177	1	25.60	17.39	26.1	10	34
C04175		WELD	40.08420	105.0017	B	1		081476	1	25.60	17.34	26.0	10	34
C05463		WELD	40.68110	104.7242	B	1		092676	1	25.50	17.34	26.0	10	34
C31059		BACA	37.52330	102.6341	B	1		092676	1	25.50	17.27	25.9	10	34
C05304		WELD	40.53430	104.0061	B	1		092676	1	25.40	17.27	25.9	10	34
C05454		LAMIMER	40.97810	104.9497	B	1		092676	1	25.40	17.27	25.9	10	34
C30278		BIENT	37.70760	103.2894	B	1		091577	1	25.39	17.27	25.9	10	34
C30750		LAS ANIMAS	37.02420	103.4067	B	1		072277	1	25.34	17.23	25.8	10	34
C19443		ADAMS	39.61330	104.3075	B	1		091876	1	25.30	17.20	25.8	10	34
C29493		MEHRENT	37.54660	104.4342	B	1		041476	1	25.30	17.20	25.8	10	34
C23414		KIOWA	36.51450	102.4375	B	1		080277	1	25.26	17.14	25.7	10	34
C05302		MIKCAN	40.34310	104.0016	B	1		092376	1	25.20	17.14	25.7	10	34
C13537		ADAMS	39.89860	104.2289	B	1		091476	1	25.20	17.14	25.7	10	34
C26718		CUSTILLA	37.18440	105.6306	B	1		030876	1	25.20	17.14	25.7	10	34
C12312		AMAPADE	39.04860	105.0056	B	1		090876	1	25.10	17.07	25.6	10	34
C28681		CONE JOES	37.46580	105.7726	B	1		030476	1	25.10	17.07	25.6	10	34
C09916		WELD	40.44450	104.6669	B	1		091776	1	25.00	17.00	25.5	10	34
C12127		PARK	39.91280	105.6681	B	1		062276	1	25.00	17.00	25.5	10	34
C13349		ADAMS	38.02170	104.6175	B	1		091276	1	25.00	17.00	25.5	10	34
C28034		OTEC	37.75220	106.0374	B	1		070677	1	25.00	17.00	25.5	10	34
C28032		SAGUACHE	38.98560	105.2600	B	1		040876	1	24.97	16.94	25.4	10	34
C043061		LAMIMER	40.87050	105.2600	B	1		090177	1	24.90	16.93	25.4	10	34
C23093		LINCOLN	39.66220	103.2884	B	1		092377	1	24.90	16.93	25.4	10	34
C28006		LAS ANIMAS	37.43300	104.5814	B	1		100477	1	24.90	16.93	25.4	10	34
007521		WASHINGTON	40.31720	103.0942	B	1		060277	1	24.90	16.93	25.4	10	34
007032		WELD	40.53630	103.6053	B	1		052677	1	24.80	16.86	25.3	10	34
C13596		AMAPADE	39.05360	104.1519	B	1		091776	1	24.80	16.86	25.3	10	34
C28228		AMBLD	37.74760	104.0617	B	1		092677	1	24.70	16.80	25.2	10	34
C28617		MEHRENT	37.62160	104.4686	B	1		100377	1	24.70	16.80	25.2	10	34
C22422		KIOWA	38.36640	102.1417	B	1		072777	1	24.68	16.79	25.2	10	34
C18739		DELTA	38.70560	106.1167	B	1		082977	1	24.66	16.77	25.2	10	34
C19047		DELTA	38.84460	107.0446	B	1		090377	1	24.65	16.76	25.1	10	34
C21284		OTEC	38.11360	104.0289	B	1		082277	1	24.65	16.76	25.1	10	34
C30447		MIKCAN	37.93340	103.0194	B	1		071277	1	24.65	16.76	25.1	10	34
C04591		MIKCAN	40.06670	104.0361	B	1		091476	1	24.60	16.73	25.1	10	34
C22191		LINCOLN	36.72830	103.6561	B	1		082276	1	24.51	16.67	25.0	10	34
C13424		ADAMS	39.90070	104.9342	B	1		091276	1	24.50	16.66	25.0	10	34
C13500		ADAMS	39.91420	104.0393	B	1		091276	1	24.50	16.66	25.0	10	34
007026		WELD	40.61000	103.4900	B	1		052677	1	24.50	16.66	25.0	10	34
007231		LUSAN	40.55060	103.4977	B	1		052677	1	24.50	16.66	25.0	10	34
C03617		MUFAT	40.34060	107.4544	B	1		061677	1	24.49	16.65	25.0	10	34

TABLE 6. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
C05511	WELD		40.587110	104.6042	B	1		092576	1	21.90	14.89	223		48
C12094	PAK		39.53440	105.4508	B	1		081376	3	21.90	14.89	223		48
C13274	ELBERT		39.56970	104.3811	B	1		091176	1	21.90	14.89	223		48
C13430	ADAMS		39.91390	104.7808	B	1		091376	1	21.90	14.89	223		48
C26120	MURFMAN		37.76840	104.6794	B	1		100977	1	21.90	14.89	223		62
C25545	CHEYENNE		38.67080	102.9194	B	1		082277	1	21.90	14.89	223		32
C23370	KIOWA		38.511330	102.8589	B	1		072777	1	21.90	14.89	223		32
C04116	WELD		40.13220	105.0584	B	1		091476	1	21.90	14.89	223		48
C04821	WELD		40.13420	105.0584	B	1		091676	1	21.90	14.89	223		48
C07329	WASHINGTON		40.16720	105.3684	B	1		052977	1	21.90	14.89	223		32
C23202	PROWERS		38.08830	102.1317	B	1		071077	1	21.90	14.89	223		48
C04808	WELD		40.03670	104.8669	B	1		091676	1	21.90	14.89	223		48
C04803	WELD		40.52360	104.8103	B	1		091876	1	21.90	14.89	223		48
C07345	LAS ANIMAS		37.50110	104.3386	B	1		100277	1	21.90	14.89	223		48
C07345	WASHINGTON		40.16350	103.2507	B	1		052977	1	21.90	14.89	223		48
C07527	WASHINGTON		40.35720	103.0078	B	1		060177	1	21.90	14.89	223		48
C20289	BENT		37.65560	103.1583	B	1		100177	1	21.90	14.89	223		48
C20289	FREMONT		37.65140	103.1583	B	1		081476	1	21.90	14.89	223		48
C05226	WELD		40.37720	104.7606	B	1		092376	1	21.90	14.89	223		48
C05340	WELD		40.37720	104.7606	B	1		092376	1	21.90	14.89	223		48
C05410	WELD		40.37720	104.7606	B	1		092376	1	21.90	14.89	223		48
C07416	LUGAN		40.081750	104.9119	B	1		092476	1	21.90	14.89	223		48
C23384	KIOWA		38.42360	103.2011	B	1		060577	1	21.90	14.89	223		48
C12324	JEFFERSON		38.42360	102.6900	B	1		072877	1	21.90	14.89	223		48
C22385	BENT		38.508170	105.1381	B	1		090876	1	21.90	14.89	223		48
C28380	LAS ANIMAS		37.51310	104.4656	B	1		072277	1	21.90	14.89	223		48
C24708	SAGUACHE		37.85560	105.8583	B	1		101277	1	21.90	14.89	223		48
C07311	WASHINGTON		40.15060	103.3778	B	1		091476	1	21.90	14.89	223		48
C30485	LAS ANIMAS		37.53440	103.3408	B	1		090377	1	21.90	14.89	223		48
C30763	LAS ANIMAS		37.53440	103.3408	B	1		072177	1	21.90	14.89	223		48
C22190	ELBERT		38.68800	103.8783	B	1		082177	1	21.90	14.89	223		48
C04637	WELD		40.07530	104.8661	B	1		091576	1	21.90	14.89	223		48
C06936	LUGAN		40.08940	102.8039	B	1		061377	1	21.90	14.89	223		48
C07118	MORGAN		40.02360	103.6422	B	1		052677	1	21.90	14.89	223		48
C22897	KIOWA		38.43280	103.7214	B	1		050977	1	21.90	14.89	223		48
C23343	KIOWA		38.43280	103.7214	B	1		071577	1	21.90	14.89	223		48
C04687	CHURLEY		38.47720	103.6111	B	1		071577	1	21.90	14.89	223		48
C12084	WELD		40.05410	103.7089	B	1		091676	1	21.90	14.89	223		48
C20462	WELD		40.05410	103.7089	B	1		090276	1	21.90	14.89	223		48
C30198	FREMONT		38.58560	104.6631	B	1		082676	1	21.90	14.89	223		48
C12098	BENT		37.87000	105.4186	B	1		091777	1	21.90	14.89	223		48
C28045	AGAPAMOE		39.57640	103.1583	B	1		090376	1	21.90	14.89	223		48
C22931	PUEBLO		37.97310	104.9036	B	1		100977	1	21.90	14.89	223		48
C22933	KIOWA		38.51060	104.7386	B	1		081977	1	21.90	14.89	223		48
C04922	KIOWA		38.51250	102.2375	B	1		081977	1	21.90	14.89	223		48
C22026	WELD		40.42310	104.6350	B	1		091876	1	21.90	14.89	223		48
C30543	UTLHC		38.08830	103.7194	B	1		070877	1	21.90	14.89	223		48
C30543	LAS ANIMAS		37.64870	103.2344	B	1		100477	1	21.90	14.89	223		48
C20808	COLORADO		40.76250	108.7933	B	1		092277	1	21.90	14.89	223		48
C20808	COLORADO		40.76250	108.7933	B	1		092277	1	21.90	14.89	223		48

TABLE 6. URANIUM IN (COLORADO) WATER

LAC ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
126693		COLORADO	40-287440	109-8097	6	1		092277	1	20.62	14.02	210		62
126698		LAS ANIMAS	37-56690	109-4378	7	1		101277	3	20.60	14.01	210		62
007510		WASHINGTON	40-25110	103-1717	6	1		053077	1	20.60	13.97	210		44
021181		PUEBLO	38-20890	104-3250	6	1		050577	1	20.55	13.97	210		42
023345		KIOWA	38-45000	102-7553	6	1		072877	1	20.54	13.94	209		48
005375		WELD	40-78330	104-7272	6	1		092476	1	20.50	13.94	209		34
030269		LAS ANIMAS	37-62890	103-4819	6	1		040877	1	20.50	13.94	209		48
007255		MORGAN	40-49290	103-4819	6	1		053077	1	20.50	13.94	209		48
007513		WASHINGTON	40-27470	103-2497	7	1		053077	1	20.50	13.94	209		48
004127		WELD	40-59280	105-0931	6	1		091776	1	20.40	13.87	208		48
004919		WELD	40-59280	104-7344	6	1		091776	1	20.40	13.87	208		48
005465		WELD	40-48620	104-9428	6	1		092576	1	20.40	13.87	208		48
006810		PHOWLS	38-24500	102-2539	6	1		072277	1	20.40	13.87	208		32
022642		MORGAN	40-50080	103-9553	6	1		052377	1	20.40	13.87	208		32
005446		LINCOLN	38-28690	103-3711	6	1		092277	1	20.33	13.82	207		48
005507		LAMIER	40-89670	104-9430	6	1		092276	1	20.30	13.80	207		48
030510		WELD	40-81280	104-5394	6	1		090777	1	20.30	13.80	207		34
031724		LAS ANIMAS	37-39970	103-3807	6	1		100577	1	20.30	13.80	207		34
022524		BACA	37-06060	102-2622	6	1		080677	1	20.23	13.76	206		32
022643		KIOWA	38-45130	103-1611	6	1		080677	1	20.22	13.76	206		32
005147		LINCOLN	38-21780	103-2706	6	1		082277	1	20.20	13.74	206		48
013423		COLORADO	40-58460	104-5978	7	1		091276	1	20.20	13.74	206		48
013432		ADAMS	39-57610	104-9589	6	1		091376	1	20.20	13.74	206		48
028970		COSTILLA	39-53890	104-6189	6	1		032076	1	20.20	13.74	206		48
022607		KIOWA	38-28310	102-4842	6	1		072677	1	20.14	13.70	205		48
004856		WELD	40-33720	102-0653	6	1		091676	1	20.10	13.67	205		48
005030		WELD	40-33720	104-6203	7	1		091676	1	20.10	13.67	205		48
005260		WELD	40-51060	104-6080	7	1		092376	1	20.10	13.67	205		48
013541		ADAMS	39-59360	104-1661	6	1		091476	1	20.10	13.67	205		48
020187		FREMONT	38-34670	102-0217	6	1		080476	1	20.10	13.67	205		44
005011		COLORADO	40-60860	108-9497	6	1		092277	1	20.02	13.61	204		48
005442		WELD	40-57720	104-7483	6	1		092076	1	20.00	13.60	204		48
022622		PUEBLO	37-59900	104-0586	6	1		091777	1	20.00	13.60	204		48
022305		CHOWLEY	38-29990	103-6544	6	1		091677	1	19.94	13.56	203		48
005466		WELD	40-59280	104-7194	6	1		092576	1	19.90	13.53	203		48
022462		KIOWA	38-56890	103-4822	6	1		072677	1	19.90	13.53	203		48
028226		LAS ANIMAS	37-66610	104-0808	6	1		092677	1	19.90	13.53	203		48
007621		MORGAN	40-49830	103-5608	6	1		052577	1	19.90	13.53	203		48
007621		LOGAN	40-77690	102-9786	6	1		061577	1	19.85	13.50	202		44
020384		LINCOLN	38-50110	103-3883	6	1		082177	1	19.80	13.46	202		44
020384		PARK	38-28860	104-5072	7	1		081476	1	19.80	13.46	202		44
028388		LAS ANIMAS	37-58580	104-3644	6	1		101277	1	19.80	13.46	202		44
028902		ALAMOSA	37-41080	105-4175	6	1		031776	1	19.80	13.46	202		44
006920		MORGAN	40-05040	103-7856	6	1		052177	1	19.73	13.46	202		44
030419		KIOWA	38-50140	102-8080	6	1		080277	1	19.72	13.42	201		32
030643		OTERC	37-59310	103-5258	6	1		071277	1	19.70	13.40	201		48
004941		WELD	40-25750	104-6774	7	1		091776	1	19.70	13.40	201		48
004957		LAMIER	40-56670	104-9583	7	1		091676	1	19.70	13.40	201		48
005256		WELD	40-54630	104-1800	6	1		092376	1	19.70	13.40	201		48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C29051		CUSTILLA	37.34860	105.7236	8	1		033076		19.70	13.40	201	8	62
C29398		MUERFANO	37.68360	105.1108	7	1		040976	3	19.70	13.40	201	8	62
C29501		MUERFANO	37.80280	104.8750	8	1		041376	3	19.70	13.40	201	8	62
C04011		BOULDER	40.04030	105.3547	8	1		041576		19.60	13.33	200	7	48
007044		MORGAN	40.43390	103.7067	8	1		052677	4	19.60	13.33	200	7	48
C31412		BACA	37.48560	102.6922	8	1		090377	1	19.58	13.31	200	7	34
C12227		PARK	39.16860	105.6847	9	1		040876	3	19.50	13.26	199	7	48
C13182		ADAMS	39.75720	104.8264	7	1		040876	7	19.50	13.26	199	7	48
C13261		ADAMS	39.74750	104.7883	7	1		040876	3	19.50	13.26	199	7	48
C13481		ADAMS	39.93670	104.6311	8	1		091476	1	19.50	13.26	199	7	48
C31670		BACA	37.20690	102.1761	8	1		100277	1	19.50	13.26	199	7	34
C04357		WELD	40.23170	104.9392	10	1		041576	3	19.40	13.19	198	7	48
C05504		WELD	40.76750	104.5678	8	1		042576	1	19.40	13.19	198	7	48
C21323		PUEBLO	38.13530	104.0928	8	1		040377	1	19.40	13.19	198	7	44
007000		LOGAN	40.67030	103.5475	8	1		052777	3	19.40	13.19	198	7	48
C04024		LARIMER	40.28750	105.1292	10	1		091676	3	19.30	13.12	197	7	48
C13492		ADAMS	39.97140	104.6672	8	1		091476	1	19.30	13.12	197	7	48
C23332		KIOWA	38.37750	102.5333	8	1		072577	1	19.26	13.10	196	7	32
Y100234	HIGHLAND ACRES	COLORADO	0000000	0000000	46	2		010480		19.26	13.10	196	7	12
C31450		BACA	37.26470	102.5428	8	1		090677	1	19.23	13.08	196	7	34
C22564		CHEYENNE	38.81280	103.0722	8	1		080977	1	19.21	13.06	196	7	32
C13129		ELBERT	39.13140	104.2599	8	1		040676	1	19.20	13.06	196	7	48
C29184		MUERFANO	37.83390	105.1153	7	1		040876	9	19.20	13.06	196	7	62
007533		WASHINGTON	40.18750	103.2444	8	1		060777	3	19.20	13.06	196	7	48
C23511		CHEYENNE	38.97030	102.7989	8	1		082077	1	19.17	13.04	196	7	32
C30089		BENT	37.88190	103.1583	8	1		041577	1	19.17	13.04	196	7	34
C04208		LARIMER	40.63540	105.0997	7	1		091776	3	19.10	12.99	195	7	48
C04822		WELD	40.33750	104.8031	7	1		091876	3	19.10	12.99	195	7	48
C04888		WELD	40.51970	104.8406	10	1		091876	3	19.10	12.99	195	7	48
C28082		MUERFANO	37.81920	104.7492	8	1		100977	1	19.10	12.99	195	7	62
C29145		SAGUACHE	37.90750	105.9456	7	1		040176	3	19.10	12.99	195	7	62
C30799		LAS ANIMAS	37.06970	103.8266	8	1		072377	1	19.10	12.99	195	7	34
C22341		CHOWLEY	38.31110	103.9625	8	1		092077	3	19.03	12.94	194	7	32
C04968		WELD	40.70250	104.2789	8	1		092176	3	19.00	12.92	194	7	48
C04977		WELD	40.14890	104.5336	7	1		091876	3	19.00	12.92	194	7	48
C05232		WELD	40.43720	104.7736	7	1		042376	3	19.00	12.92	194	7	48
C13060		ELBERT	39.34660	104.3561	8	1		090576	1	19.00	12.92	194	7	48
007539		WASHINGTON	40.20530	103.1889	8	1		060777	3	19.00	12.92	194	7	48
X100607		PUEBLO	38.02500	104.8617	8	2		070877		19.00	12.92	194	7	16
126544		COLORADO	40.60390	108.8397	8	1		092477	3	18.93	12.87	193	7	48
C04652		WELD	40.16750	104.9878	7	1		091576	3	18.90	12.86	193	7	48
C13409		ELBERT	39.55610	104.5894	8	1		091276	1	18.90	12.85	193	7	48
C18116		MURRAY	38.26310	107.7553	7	1		060576	1	18.90	12.85	193	7	39
C23408		KIOWA	38.55780	102.9422	8	1		080277	1	18.89	12.85	193	7	32
C22817		KIOWA	38.31890	102.1303	8	1		072777	3	18.84	12.81	192	7	32
C29452		SAGUACHE	37.92780	106.0325	8	1		042976	3	18.80	12.78	192	7	61
C13332		ADAMS	39.89560	104.0569	8	1		041176	1	18.70	12.72	191	7	48
007524		WASHINGTON	40.32250	103.0425	8	1		060177	1	18.70	12.72	191	7	48
C23273		PROBENS	38.18330	102.3308	8	1		072377	3	18.68	12.70	191	7	32
C23569		CHEYENNE	38.90836	102.7972	8	1		081377	1	18.68	12.70	191	7	32
C21244		PUEBLO	38.14890	104.1072	8	1		081877	3	18.65	12.68	190	7	44

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C22815	KLWA	KLWA	38-42070	102-1839	B	1		072777	3	18.61	12.05	190	7	32
C24837	DELGERS	DELGERS	37-83690	108-9909	7	1		081877	3	18.61	12.05	190	7	30
C04645	WELD	WELD	40-13110	104-0967	7	1		091576	3	18.60	12.05	190	7	48
C22155	LINCOLN	LINCOLN	38-06000	103-0083	7	1		081877	3	18.60	12.05	190	7	32
C28458	LAS ANIMAS	LAS ANIMAS	37-11610	104-1142	7	1		100377	3	18.60	12.05	190	7	62
C07525	WASHINGTON	WASHINGTON	40-32140	103-0030	B	1		060177	3	18.59	12.04	190	7	31
C02850	MOFFAT	MOFFAT	40-06080	107-5692	B	1		061177	3	18.57	12.04	190	7	31
C22763	PHOENIX	PHOENIX	38-14670	102-4583	B	1		072377	3	18.57	12.04	190	7	31
C26896	COLORADO	COLORADO	40-34810	104-8333	B	1		091776	3	18.50	12.03	189	7	48
C05229	WELD	WELD	40-40040	104-8461	B	1		092376	3	18.50	12.03	189	7	48
C13501	ADAMS	ADAMS	39-89940	103-0591	B	1		100176	3	18.49	12.03	188	7	48
C22669	KLWA	KLWA	38-40170	103-3372	B	1		080277	3	18.45	12.03	188	7	32
C22634	KLWA	KLWA	38-59030	102-9289	B	1		072877	3	18.45	12.03	188	7	32
C22634	KLWA	KLWA	38-32440	102-3161	B	1		090177	3	18.45	12.03	188	7	32
C23067	CHEYENNE	CHEYENNE	38-89300	102-3931	B	1		091777	3	18.40	12.03	187	7	48
C22758	LINCOLN	LINCOLN	38-61390	103-4850	B	1		091376	3	18.30	12.04	187	7	48
C13419	ADAMS	ADAMS	39-81920	104-2243	B	1		074577	3	18.30	12.04	187	7	48
C22789	PHOENIX	PHOENIX	38-18830	102-1915	B	1		040976	3	18.29	12.04	187	7	48
C29391	HUEFANO	HUEFANO	37-74920	105-0203	B	1		080877	3	18.24	12.04	187	7	48
C02797	MOFFAT	MOFFAT	40-09070	107-7786	B	1		092977	3	18.24	12.04	186	7	48
C22353	LINCOLN	LINCOLN	38-51000	103-0417	B	1		082577	3	18.22	12.04	186	7	48
C04624	WELD	WELD	40-11000	102-8117	B	1		091576	3	18.20	12.04	186	7	48
C12134	PARK	PARK	39-11000	105-8372	B	1		082276	3	18.20	12.04	186	7	48
C12310	JEFERSON	JEFERSON	39-01000	105-0531	B	1		090876	3	18.20	12.04	186	7	48
C06710	LOGAN	LOGAN	39-01000	103-1750	B	1		060377	3	18.20	12.04	186	7	48
C06854	MORGAN	MORGAN	40-01000	103-8206	B	1		052277	3	18.20	12.04	186	7	48
C22793	PHOENIX	PHOENIX	38-27000	102-2528	B	1		072577	3	18.16	12.04	185	7	32
C30653	LAS ANIMAS	LAS ANIMAS	37-34000	103-2103	B	1		100577	3	18.11	12.04	185	7	31
C02594	GRAND	GRAND	40-16000	106-4553	B	1		092576	3	18.10	12.04	185	7	48
C05422	WELD	WELD	40-77400	104-0067	B	1		061176	3	18.10	12.04	185	7	48
C13394	YUMA	YUMA	39-08860	104-0978	B	1		062977	3	18.10	12.04	185	7	48
C06574	ARAPAHUE	ARAPAHUE	40-27000	102-2311	B	1		072277	3	18.03	12.04	184	7	32
C23294	BENT	BENT	38-23220	103-7843	B	1		082277	3	18.02	12.04	184	7	32
C31490	LINCOLN	LINCOLN	38-09940	103-6613	B	1		092977	3	18.00	12.04	184	7	32
C09787	BACA	BACA	37-23810	102-7825	B	1		052577	3	18.00	12.04	184	7	32
C07263	WELD	WELD	40-78080	103-7564	B	1		052577	3	18.00	12.04	184	7	32
X100611	WASHINGTON	WASHINGTON	40-40780	103-4069	B	1		072777	3	18.00	12.04	184	7	16
C07778	PUEBLO	PUEBLO	38-05780	104-7847	B	1		072777	3	18.00	12.04	184	7	16
C12208	COLORADO	COLORADO	40-35250	109-0533	B	1		090776	3	17.90	12.04	183	7	48
C13590	PARK	PARK	39-32390	105-7250	B	1		091476	3	17.90	12.04	183	7	48
C20369	AKAPAMOL	AKAPAMOL	39-09500	104-2914	B	1		061176	3	17.90	12.04	183	7	48
C30301	PARK	PARK	37-70470	105-6322	B	1		060277	3	17.90	12.04	183	7	48
C07507	BENT	BENT	40-29250	103-2397	B	1		060277	3	17.90	12.04	183	7	48
C07579	WASHINGTON	WASHINGTON	40-00220	103-2978	B	1		060277	3	17.90	12.04	183	7	48
C02912	MOFFAT	MOFFAT	40-34670	107-6604	B	1		072777	3	17.89	12.04	182	7	31
C23817	BLNI	BLNI	38-11390	103-1812	B	1		082277	3	17.89	12.04	182	7	32
C04619	WELD	WELD	40-31030	104-8061	B	1		091076	3	17.80	12.04	182	7	48

TABLE 6. URANIUM IN (CULUMADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC1/L	MU1	MU2	REF
C1221	ELMENT		37.49310	104.0717	7	1		040476	17.80	12.10	182	1	48
C2978	WELU		37.80440	104.1150	8	1		042977	17.80	12.10	182	7	62
D07182	MORGAN		38.03060	103.5319	8	1		052877	17.75	12.07	181	7	44
C21223	WELU		38.31140	104.8222	7	1		081077	17.74	12.06	181	7	32
C23594	CHEYENNE		38.82500	102.9672	8	1		082377	17.74	12.06	181	7	34
C31452	BACA		37.20440	102.6167	8	1		090677	17.72	12.06	181	7	32
C30280	WELU		37.73010	103.3311	8	1		091577	17.72	12.06	181	7	32
C23401	KLUMIA		38.35330	102.9244	8	1		073077	17.72	12.06	181	7	32
D07523	WASHINGTON		38.31780	103.0239	8	1		060177	17.64	12.00	180	7	32
C22400	CHEYENNE		38.07920	102.3411	8	1		082377	17.61	11.97	180	7	32
C23171	PHUBENS		38.05500	102.3383	7	1		070977	17.61	11.97	180	7	48
C04584	ADAMS		38.00850	104.9239	7	1		091576	17.60	11.97	180	7	48
C06084	WELU		38.14580	104.1776	8	1		091576	17.60	11.97	180	7	48
C25012	CULUMADO		37.79940	104.5914	8	1		041576	17.60	11.97	180	7	48
C29014	LUGAN		37.19720	108.0886	7	1		052376	17.50	11.90	179	7	30
76035	BACA		37.51330	102.8450	8	1		081377	17.45	11.84	178	7	34
C24932	WELU		37.51330	102.8450	8	1		082477	17.41	11.84	178	7	34
C24935	MULFATU		37.08190	104.0825	7	1		091776	17.40	11.83	177	7	62
C22825	KLUMIA		38.31830	102.2311	8	1		072777	17.32	11.78	177	7	32
C22872	KLUMIA		38.39110	102.1958	8	1		080177	17.32	11.78	177	7	32
C04205	LAMIREM		38.59670	105.0200	7	1		091776	17.30	11.76	176	7	48
C04750	MORGAN		38.19470	104.1611	8	1		091776	17.30	11.76	176	7	48
C12415	UNALAS		38.50580	104.7167	8	1		090276	17.30	11.76	176	7	48
C28376	LAS ANIMAS		37.55940	104.3614	7	1		101277	17.30	11.76	176	7	48
D06760	WELU		37.85580	103.9304	8	1		052377	17.30	11.76	176	7	62
C30472	LAS ANIMAS		37.37940	103.6469	8	1		090277	17.28	11.75	176	7	34
C30614	LAS ANIMAS		37.54800	103.4097	8	1		091777	17.24	11.72	176	7	34
C31445	BACA		37.33080	102.6103	8	1		090677	17.23	11.72	176	7	34
S00605	CULUMADO		38.06750	109.0733	7	1		073078	17.23	11.72	176	7	34
C22198	LINCULN		38.07170	103.5706	8	1		082277	17.21	11.70	175	7	32
C05074	WELU		38.72140	104.4758	8	1		092176	17.20	11.70	175	7	48
C13131	MORGAN		39.14440	104.3344	8	1		090678	17.20	11.70	175	7	48
U06008	PHUBENS		38.16000	103.7750	8	1		052177	17.12	11.64	175	7	34
C30491	KLUMIA		37.74110	102.5723	8	1		072677	17.03	11.54	174	7	32
C24551	WELU		38.44500	102.0324	8	1		091776	17.00	11.50	173	7	48
C04943	WELU		38.25420	104.9769	10	1		092376	17.00	11.50	173	7	48
C05259	JEPFLUM		38.98400	104.1428	8	1		091176	17.00	11.50	173	7	48
C12610	AKAPAHUL		39.72780	105.0831	7	1		091176	17.00	11.50	173	7	48
C13393	LINCULN		39.72810	104.0900	8	1		072477	16.98	11.55	173	7	32
C22087	DIEMC		38.79440	103.7367	8	1		071277	16.97	11.54	173	7	32
C30036	PHUBENS		37.94090	103.6350	8	1		072377	16.94	11.52	173	7	32
C23303	MULFAT		38.22720	102.0400	8	1		071377	16.92	11.51	173	7	31
C04200	WELU		38.04000	107.4435	8	1		091577	16.92	11.51	173	7	34
C30279	WELU		38.04250	103.3142	8	1		091577	16.92	11.51	173	7	34
C22428	KLUMIA		38.02900	102.2100	8	1		072777	16.90	11.49	172	7	32
C24645	ALAMUSA		37.67500	105.3322	10	1		032976	16.90	11.49	172	7	32
C30631	LAS ANIMAS		37.32140	103.3294	8	1		091777	16.90	11.49	172	7	34
D07125	MORGAN		38.06380	103.6467	8	1		052377	16.87	11.47	172	7	34
C03495	MULFAT		40.49920	107.7844	8	1		061277	16.80	11.42	171	7	34
C05270	WELU		40.80500	104.3050	8	1		092276	16.80	11.42	171	7	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C13599		ARAPAHOE	39-06280	104-3228	8	1		091570	1	16-80	11-02	171	6	48
C30474		LAS ANIMAS	37-49170	103-5008	7	1		090577	9	16-77	11-00	171	6	34
C04641		WELD	40-11010	104-4643	7	1		091876	4	16-70	11-36	170	6	44
C05760		WELD	40-08350	104-3633	8	1		042270	1	16-70	11-36	170	6	48
C11122		WELD	40-01160	105-0192	7	1		091476	3	16-60	11-29	169	6	48
C12316		DENVER	39-73920	105-0197	7	1		090876	7	16-60	11-29	169	6	48
C11150		DENVER	39-73970	104-9978	7	1		090876	7	16-60	11-29	169	6	48
C21127		KIOWA	38-47470	102-6344	8	1		072677	1	16-50	11-25	169	6	32
C24008		COLORADO	37-09060	108-2397	8	1		062376	1	16-50	11-22	168	6	30
C31424		WACA	37-49830	102-5800	8	1		090477	1	16-46	11-19	168	6	34
C22536		KIOWA	38-42010	103-0161	8	1		080777	1	16-43	11-17	168	6	32
C04852		WELD	40-34430	104-5625	7	1		091676	3	16-40	11-15	167	6	48
C05261		WELD	40-32440	104-1333	8	1		092376	1	16-40	11-15	167	6	48
C12135		PAK	39-09610	105-6789	8	1		092376	9	16-40	11-15	167	6	48
C20649		LINCOLN	38-78170	103-6261	8	1		072277	3	16-40	11-15	167	6	32
C30715		LAS ANIMAS	37-20390	103-5814	8	1		091877	9	16-40	11-15	167	6	34
C22635		LINCOLN	38-77950	103-1911	8	1		082277	1	16-33	11-10	167	6	32
C05204		WELD	40-08530	104-1933	8	1		092476	1	16-30	11-08	166	6	48
C13051		ADAMS	39-08470	104-0775	7	1		090576	7	16-30	11-08	166	6	48
C13333		ADAMS	39-09970	104-0706	8	1		091176	1	16-30	11-08	166	6	44
C20264		PHEMONT	38-49420	105-4094	7	1		082376	3	16-30	11-08	166	6	44
C20467		PHEMONT	38-01720	105-4461	7	1		082676	3	16-30	11-08	166	6	44
C20467		MONTEZUMA	37-34610	108-5292	7	1		090177	9	16-24	11-02	166	6	30
C04924		WELD	40-40500	104-7306	10	1		091876	8	16-20	11-02	165	6	48
C12314		DENVER	39-09220	105-0033	7	1		090876	7	16-20	11-02	165	6	48
C20346		VELLEN	36-92440	105-284	7	1		081876	4	16-20	11-02	165	6	44
C26221		SAGUACHE	37-76280	103-0213	8	1		040276	1	16-20	11-02	165	6	44
C22544		KIOWA	38-01390	104-0118	7	1		060377	3	16-18	11-00	165	6	32
C15544		DELTA	38-14970	102-4561	7	1		070977	3	16-16	10-99	165	6	40
C23162		PRIMERS	38-12000	102-4561	8	1		090777	3	16-16	10-99	165	6	32
C20792		EL PASO	38-09670	104-6728	8	1		091676	1	16-16	10-98	165	6	44
C04664		WELD	40-09420	104-8408	7	1		091676	3	16-16	10-98	164	6	48
C04830		WELD	40-36420	104-7381	7	1		092476	1	16-10	10-98	164	6	48
C05415		WELD	40-01280	104-4550	8	1		091776	1	16-10	10-98	164	6	48
C12462		GRAND	39-00000	105-7758	7	1		090276	1	16-10	10-98	164	6	48
C20613		CHAFFEE	38-04280	105-9839	7	1		091776	1	16-10	10-98	164	6	44
C22941		KIOWA	38-56670	102-2511	8	1		081977	3	16-09	10-94	164	6	32
C22310		CHOWLEY	38-33630	103-7000	7	1		091777	1	16-04	10-91	164	6	30
C24564		MONTEZUMA	37-32470	108-6619	7	1		091776	3	16-04	10-91	164	6	30
C12465		GRAND	39-12560	105-7546	7	1		091776	1	16-00	10-88	163	6	48
C13392		ARAPAHOE	38-05000	104-0672	8	2		091176	1	16-00	10-88	163	6	48
X10826	BURLINGTON	EL PASO	38-09000	107-0800	4	2		122155	1	16-00	10-88	163	6	17
X10826		DELTA	38-78310	107-8372	1	1		092376	1	16-00	10-88	163	6	17
C22534		KIOWA	38-48220	103-0789	8	1		080777	1	15-97	10-85	163	6	32
C22584		CHRYSTIE	38-00170	103-1501	8	1		081177	1	15-95	10-85	163	6	32
C22081		LINCOLN	38-84000	103-5414	8	1		072377	3	15-93	10-83	162	6	32
C04824		WELD	40-44430	104-8894	7	1		091876	1	15-90	10-81	162	6	48
C04954		LARIMER	40-50110	104-9819	7	1		091876	3	15-90	10-81	162	6	48
C05359		WELD	40-50110	104-0328	8	1		092376	1	15-90	10-81	162	6	48
C29178		MURFORD	37-80080	105-0931	7	1		040876	1	15-90	10-81	162	6	48
C05636		MOFFAT	40-36610	107-6083	7	1		061477	3	15-89	10-81	162	6	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PUB)	PCI/L	MO1	MO2	REF
C31636	BACA	BACA	37-25110	102-3043	6	1	1	100377	1	15-84	10-77	102	0	34
C04695	WELD	WELD	40-23580	104-3407	6	1	1	091676	1	15-80	10-74	101	0	40
C30028	FREMONT	FREMONT	38-02810	105-2175	7	1	1	081276	6	15-80	10-74	101	0	44
C28102	MUEFANU	MUEFANU	37-87940	104-0947	4	1	1	100077	1	15-80	10-74	101	0	42
C39384	MUEFANU	MUEFANU	37-74280	104-5144	7	1	1	021376	1	15-80	10-74	101	0	42
C2824	KIOWA	KIOWA	36-33860	102-2150	6	1	1	072177	3	15-72	10-69	100	0	32
C04662	WELD	WELD	40-11640	104-6050	7	1	1	091576	3	15-70	10-68	100	0	48
C04956	WELD	WELD	40-52580	104-6344	10	1	1	091676	3	15-70	10-68	100	0	48
C05409	WELD	WELD	40-85940	104-3886	6	1	1	092476	1	15-70	10-68	100	0	48
C22220	LINCULN	LINCULN	38-57780	103-5207	6	1	1	082577	3	15-65	10-64	159	0	32
C12923	EL PASO	EL PASO	39-09190	104-5797	6	1	1	090376	1	15-60	10-61	159	0	48
C32377	KIOWA	KIOWA	38-43390	102-8228	6	1	1	072777	1	15-60	10-61	159	0	32
C32208	CRAWLEY	CRAWLEY	38-50390	103-5572	6	1	1	042377	3	15-53	10-56	158	0	32
C05019	WELD	WELD	40-74460	104-5250	6	1	1	092176	1	15-50	10-54	158	0	40
C07483	WASHINGTON	WASHINGTON	40-40600	103-1894	6	1	1	053177	1	15-50	10-54	158	0	40
C30483	LAS ANIMAS	LAS ANIMAS	37-46170	103-0064	6	1	1	090377	9	15-46	10-51	158	0	34
C28051	OTERC	OTERC	38-04140	103-4104	6	1	1	071077	9	15-42	10-49	157	0	30
C34519	MONTEZUMA	MONTEZUMA	37-28310	108-6044	6	1	1	090177	1	15-40	10-47	157	0	48
C13473	ADAMS	ADAMS	39-01170	104-4500	6	1	1	091376	1	15-40	10-47	157	0	48
C30959	ADAMS	ADAMS	39-08530	104-6261	6	1	1	091476	1	15-40	10-47	157	0	48
C05228	PROWERS	PROWERS	37-81610	102-5100	6	1	1	080477	1	15-38	10-46	157	0	34
C18063	WELD	WELD	40-40720	104-8300	7	1	1	092376	3	15-30	10-40	156	0	48
C30561	CHAPPEE	CHAPPEE	38-33860	103-9822	7	1	1	061876	3	15-30	10-40	156	0	34
C30442	MONTEZUMA	MONTEZUMA	37-42220	103-7464	6	1	1	080977	3	15-30	10-40	156	0	34
C07528	LAS ANIMAS	LAS ANIMAS	40-35610	103-6267	6	1	1	050177	1	15-30	10-40	156	0	34
C30960	WASHINGTON	WASHINGTON	37-78840	102-5553	6	1	1	072877	1	15-27	10-38	156	0	34
C04646	WELD	WELD	40-16580	104-3651	6	1	1	091676	1	15-20	10-34	155	0	48
C05214	WELD	WELD	40-45280	104-3747	6	1	1	092576	1	15-20	10-34	155	0	48
C05277	WELD	WELD	40-76280	104-5803	6	1	1	092376	1	15-20	10-34	155	0	48
C12464	GRAND	GRAND	39-04810	105-7514	6	1	1	091776	1	15-20	10-34	155	0	48
C06649	ANAPAHUE	ANAPAHUE	39-09500	104-8053	7	1	1	090876	3	15-20	10-34	155	0	48
C30753	YUMA	YUMA	40-07500	102-0811	6	1	1	062477	3	15-20	10-34	155	0	48
C05138	LAS ANIMAS	LAS ANIMAS	37-24170	103-2378	6	1	1	092277	9	15-14	10-27	154	0	34
C28117	CULOKADO	CULOKADO	40-69530	104-1133	6	1	1	092176	1	15-10	10-27	154	0	48
C34066	ANAPAHUE	ANAPAHUE	39-58280	104-6956	7	1	1	090376	1	15-10	10-27	154	0	48
C32813	CULOKADO	CULOKADO	37-15220	104-2567	7	1	1	052576	1	15-10	10-27	154	0	30
C32808	LAS ANIMAS	LAS ANIMAS	37-68760	104-4004	6	1	1	090377	1	15-10	10-27	154	0	48
C2861	KIOWA	KIOWA	38-28830	102-0584	6	1	1	072877	3	15-02	10-21	153	0	32
C05316	KIOWA	KIOWA	38-36280	102-0659	6	1	1	080577	3	15-01	10-21	153	0	32
C21182	LARIMER	LARIMER	40-47280	104-9467	6	1	1	092376	1	15-00	10-20	153	0	44
C23356	PUEBLA	PUEBLA	38-22500	104-2922	6	1	1	080577	1	15-00	10-20	153	0	44
C12137	KIOWA	KIOWA	38-44220	102-5483	6	1	1	072677	3	14-92	10-15	152	0	32
C28353	PAK	PAK	39-01000	105-3689	10	1	1	082376	3	14-90	10-13	152	0	48
C30810	MUEFANU	MUEFANU	37-74500	104-0406	6	1	1	100977	9	14-90	10-13	152	0	62
C28733	LAS ANIMAS	LAS ANIMAS	37-03690	103-0436	6	1	1	072577	9	14-90	10-13	152	0	34
C04590	CHEYENNE	CHEYENNE	40-62940	103-1633	6	1	1	091777	3	14-82	10-08	151	0	32
C-4782	MORGAN	MORGAN	40-02190	104-0364	6	1	1	091476	1	14-80	10-06	151	0	48
C-9677	WELD	WELD	40-17420	104-8847	7	1	1	091476	1	14-80	10-06	151	0	48
C-9677	CUSTER	CUSTER	37-94060	105-5683	6	1	1	072676	3	14-80	10-06	151	0	62
C-9364	LAS ANIMAS	LAS ANIMAS	37-57390	103-3306	6	1	1	091677	9	14-79	10-06	151	0	34

TABLE 6. URANIUM IN () WATER

LAM ID	CITY	COUNTY	LAT° (DEG)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UC/L (PPB)	PC/L	MU	MOR	REF
CEA997	DEL MONTE	COLLADO	47.0000	108.7909	7	1		081977	3	14.76	10.04	181	0	30
CEA982	DEL MONTE	COLLADO	40.8550	108.9328	8	1		092277	1	14.76	10.04	181	0	30
CEA982	DEL MONTE	COLLADO	37.9830	103.0139	8	1		092277	1	14.76	10.04	181	0	30
CEA982	DEL MONTE	COLLADO	40.3308	105.4275	7	1		091676	9	14.76	10.00	150	0	34
CEA986	LAMIMER	LAHIMER	40.8507	104.9892	8	1		092576	1	14.70	10.00	150	0	48
CEA986	LAMIMER	LAHIMER	39.9853	104.9892	8	1		091376	1	14.70	10.00	150	0	48
CEA986	LAMIMER	LAHIMER	38.0580	105.0236	8	1		100376	3	14.70	10.00	150	0	44
CEA986	LAMIMER	LAHIMER	38.0580	104.2072	8	1		082277	1	14.65	9.95	149	0	44
CEA986	LAMIMER	LAHIMER	38.0580	102.1119	8	1		072677	3	14.63	9.95	149	0	32
CEA986	LAMIMER	LAHIMER	40.9131	104.9067	8	1		092576	3	14.60	9.93	149	0	48
CEA986	LAMIMER	LAHIMER	39.0050	104.3006	7	1		091276	1	14.60	9.93	149	0	48
CEA986	LAMIMER	LAHIMER	39.0050	104.3011	7	1		091476	3	14.60	9.93	149	0	48
CEA986	LAMIMER	LAHIMER	38.0550	104.5200	8	1		072777	1	14.60	9.93	149	0	48
CEA986	LAMIMER	LAHIMER	38.7183	103.3700	7	1		082477	1	14.54	9.89	149	0	32
CEA986	LAMIMER	LAHIMER	40.1603	104.9028	7	1		091576	3	14.50	9.86	149	0	48
CEA986	LAMIMER	LAHIMER	39.4497	104.7089	8	1		091076	3	14.50	9.86	149	0	48
CEA986	LAMIMER	LAHIMER	39.4497	104.7089	8	1		091376	3	14.50	9.86	149	0	48
CEA986	LAMIMER	LAHIMER	38.5750	102.7324	8	1		080377	1	14.50	9.86	149	0	48
CEA986	LAMIMER	LAHIMER	37.7770	106.1472	8	1		090276	3	14.50	9.86	149	0	48
CEA986	LAMIMER	LAHIMER	38.0550	103.0450	8	1		072477	3	14.49	9.85	149	0	32
CEA986	LAMIMER	LAHIMER	40.3347	102.0192	7	1		061477	3	14.47	9.84	149	0	32
CEA986	LAMIMER	LAHIMER	40.0781	102.0569	7	1		091476	3	14.40	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	40.1250	104.9439	10	1		091576	3	14.40	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	40.3230	104.4417	10	1		091176	3	14.40	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	40.4661	104.1536	10	1		082376	3	14.40	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	39.1120	105.7133	10	1		090276	3	14.40	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	39.5090	104.6880	8	1		090276	3	14.40	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	37.7014	102.0228	7	1		091577	3	14.39	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	40.4772	107.0414	7	1		090477	3	14.39	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	38.4228	103.7667	8	1		090477	3	14.39	9.79	147	0	48
CEA986	LAMIMER	LAHIMER	40.9050	104.1228	8	1		091376	3	14.30	9.72	146	0	48
CEA986	LAMIMER	LAHIMER	39.9480	104.0478	7	1		091376	3	14.30	9.72	146	0	48
CEA986	LAMIMER	LAHIMER	37.7342	107.0919	7	1		092076	3	14.20	9.72	146	0	48
CEA986	LAMIMER	LAHIMER	38.7914	107.0919	7	1		092076	3	14.20	9.72	146	0	48
CEA986	LAMIMER	LAHIMER	38.2850	101.6183	8	1		091677	3	14.21	9.68	145	0	32
CEA986	LAMIMER	LAHIMER	38.2850	101.6183	8	1		091677	3	14.21	9.68	145	0	32
CEA986	LAMIMER	LAHIMER	39.4428	108.1700	7	1		082476	3	14.20	9.66	145	0	48
CEA986	LAMIMER	LAHIMER	37.0900	108.1700	7	1		082476	3	14.20	9.66	145	0	48
CEA986	LAMIMER	LAHIMER	40.4653	102.1175	8	1		070177	3	14.20	9.66	145	0	48
CEA986	LAMIMER	LAHIMER	38.4667	103.5411	8	1		082477	3	14.18	9.64	145	0	48
CEA986	LAMIMER	LAHIMER	38.4667	102.1625	8	1		072777	3	14.18	9.64	145	0	48
CEA986	LAMIMER	LAHIMER	37.3970	102.1953	8	1		093077	3	14.18	9.64	145	0	48
CEA986	LAMIMER	LAHIMER	38.4490	102.1953	8	1		080777	3	14.17	9.59	144	0	32
CEA986	LAMIMER	LAHIMER	38.4490	105.0589	8	1		080777	3	14.17	9.59	144	0	32
CEA986	LAMIMER	LAHIMER	39.5440	103.4625	8	1		090976	3	14.10	9.59	144	0	48
CEA986	LAMIMER	LAHIMER	37.7030	103.4625	8	1		091377	3	14.02	9.53	143	0	32
CEA986	LAMIMER	LAHIMER	37.7030	103.4625	8	1		091377	3	14.02	9.53	143	0	32
CEA986	LAMIMER	LAHIMER	40.4667	108.1700	10	1		091876	3	14.00	9.52	143	0	48
CEA986	LAMIMER	LAHIMER	40.4667	108.1700	10	1		091876	3	14.00	9.52	143	0	48
CEA986	LAMIMER	LAHIMER	38.3507	103.6939	8	1		092077	3	13.93	9.47	142	0	32

TABLE 6. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MOI	MO2	REF
C22519	KIOWA		38.4839C	103.0344	U	1		080777	3	13.92	0.47	142	0	32
C05041	WELD		40.63220	104.0156	U	10		091676	3	13.90	0.45	142	0	46
C05135	COLORADO		40.72030	104.0675	U	1		092176	1	13.90	0.45	142	0	46
C12679	ELBERT		39.54230	105.0401	U	1		090876	1	13.90	0.45	142	0	46
C29500	WHELFAMU		37.76470	105.3231	U	1		041576	3	13.90	0.45	142	0	46
C04435	WYMA		40.07230	102.1036	U	1		062577	3	13.90	0.45	142	0	46
C22336	CHOWLEY		38.48170	103.7776	U	1		091977	3	13.88	0.42	141	0	32
C22126	ELBERT		38.68780	103.7672	U	1		080777	3	13.85	0.42	141	0	32
C13359	COLORADO		40.73420	104.1442	U	1		092176	1	13.80	0.38	141	0	46
C26246	ARAPAHO		39.71170	106.1911	U	1		032776	1	13.80	0.38	141	0	46
C22971	KIO GRANDE		37.66170	102.6719	U	1		091376	3	13.78	0.37	141	0	32
C30426	KIOWA		38.52560	103.5472	U	1		062877	1	13.74	0.34	140	0	34
C05218	LINCOLN		37.30030	103.1197	U	1		092877	1	13.72	0.33	140	0	34
C22899	WELD		40.60250	104.2447	U	1		092876	1	13.70	0.32	140	0	32
C26332	CHOWLEY		38.20520	103.6517	U	1		091676	1	13.70	0.32	140	0	32
C02400	KIO GRANDE		37.71170	106.0820	U	1		021676	1	13.70	0.32	140	0	32
C18734	GRAND		40.18170	106.0820	U	1		070877	1	13.68	0.30	140	0	31
C30919	DELTA		38.74280	107.9275	U	1		092877	1	13.67	0.30	139	0	31
C22301	PROBLEMS		37.91780	102.5064	U	1		072677	1	13.67	0.29	139	0	31
C04587	CHOWLEY		38.36130	103.0372	U	1		091677	1	13.66	0.29	139	0	31
C04824	MOFFAT		40.64110	107.0292	U	7		060877	1	13.65	0.28	139	0	46
C04832	WELD		40.06030	104.9236	U	7		091676	1	13.60	0.25	139	0	46
C04914	WELD		40.27380	104.6206	U	4		091776	1	13.60	0.25	139	0	46
C05170	WELD		40.42190	104.6747	U	7		091676	1	13.60	0.25	139	0	46
C12149	WELD		40.43290	104.5956	U	10		092876	1	13.60	0.25	139	0	46
C13595	PAHR		39.18730	105.4100	U	10		092876	1	13.60	0.25	139	0	46
C22790	ARAPAHO		39.63230	104.3603	U	1		091676	1	13.60	0.25	139	0	46
C26236	WELD		38.10500	103.5419	U	8		072277	1	13.60	0.25	139	0	46
C16424	KIO GRANDE		37.72670	102.0744	U	8		032676	1	13.60	0.25	139	0	46
C30962	LOCAN		40.96250	102.6314	U	8		061277	3	13.60	0.25	139	0	46
C04341	MONTROSE		38.17720	108.4817	U	8		082377	1	13.55	0.21	138	0	40
C04374	PROBLEMS		37.65410	102.4333	U	8		080677	1	13.53	0.20	138	0	46
C20107	BOULDER		40.06110	105.3161	U	1		092376	1	13.50	0.18	137	0	46
C30273	WELD		40.10940	105.0353	U	7		071377	1	13.50	0.18	137	0	46
C04749	UTERC		37.45030	103.4622	U	8		091676	1	13.43	0.13	137	0	34
C04837	WELD		40.17840	103.3950	U	8		091676	1	13.43	0.13	137	0	34
C21103	WELD		40.36470	104.4239	U	7		091676	1	13.40	0.11	137	0	46
C21103	PARK		38.99610	105.7663	U	10		090176	1	13.40	0.11	137	0	46
C22851	PUEBLO		38.06676	104.7747	U	7		071377	1	13.40	0.11	137	0	46
C04601	WASHINGTON		40.06560	103.2264	U	1		060977	3	13.40	0.11	137	0	46
C05267	KIOWA		38.25040	102.4722	U	8		091676	1	13.36	0.08	136	0	32
C22526	MORGAN		40.14640	104.0358	U	1		091676	1	13.30	0.04	136	0	46
C30046	WELD		40.44420	104.3233	U	4		060677	1	13.30	0.04	136	0	46
C22078	KIOWA		37.91690	103.1256	U	1		071277	1	13.27	0.04	136	0	34
C23078	UTERC		36.70390	103.5453	U	8		072377	1	13.27	0.02	136	0	32
C23135	LINCOLN		38.02800	102.5889	U	8		070877	1	13.26	0.02	135	0	32
	PROBLEMS			102.4156	U	8			1	13.26	0.02	135	0	32

TABLE 6. URANIUM IN (COLOKADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
C30398		LAS ANIMAS	37.54610	103.5192	B	1	090377	090377	Y	13.25	9.01	135	5	34
C04878		WELD	38.26580	104.3683	B	1	091876	091876		13.20	8.98	135	5	48
C18058		MONTROSE	38.48520	107.7222	7	1	062076	062076	3	13.20	8.98	135	5	39
C23518		CHEYENNE	38.85220	102.7006	B	1	082077	082077	1	13.20	8.98	135	5	32
C24060		COLORADO	37.10310	108.0454	7	1	052476	052476	1	13.20	8.98	135	5	30
C24491		HUEFANO	37.52470	104.9133	B	1	041476	041476	1	13.20	8.98	135	5	02
C22895		KIOWA	38.39670	102.4894	B	1	080977	080977	3	13.16	8.95	134	5	32
C20794		EL PASO	38.71940	104.6511	B	1	090777	090777	1	13.15	8.94	134	5	44
C19583		DELTA	38.74860	107.6518	7	1	083177	083177	3	13.14	8.94	134	5	39
C30772		BACA	37.19780	103.0383	B	1	100577	100577	1	13.13	8.93	134	5	34
C22193		LINCOLN	38.67940	103.5235	B	1	090377	090377	1	13.11	8.91	134	5	32
C24516		MONTROSE	37.31330	108.5900	B	1	090377	090377	1	13.10	8.91	134	5	30
C04776		WELD	40.22190	104.8119	7	1	091876	091876	3	13.10	8.91	134	5	48
C05273		PHUEHNS	40.78530	104.3600	B	1	092376	092376	1	13.08	8.89	133	5	48
C23224		OTERC	38.03000	102.1146	B	1	071177	071177	3	13.04	8.87	133	5	32
C22041		KIOWA	38.01030	103.5194	B	1	070877	070877	9	13.03	8.86	133	5	32
C22673		LINCOLN	38.49330	103.4792	B	1	100177	100177	3	13.01	8.85	133	5	32
C22204		PARK	38.61250	103.5301	B	1	082377	082377	3	13.00	8.84	133	5	48
C18085		MONTROSE	39.15330	105.9608	7	1	090876	090876	3	13.00	8.84	133	5	30
C24062		COLORADO	38.36000	107.6906	7	1	061876	061876	1	13.00	8.84	133	5	30
006762		WELD	37.07470	104.1311	7	1	052476	052476	1	13.00	8.84	133	5	30
007610		LOGAN	40.88140	102.7636	10	1	061377	061377	3	13.00	8.84	133	5	30
X100303	FLAGLER	COLORADO	40.88470	102.7636	10	1	061377	061377	3	13.00	8.84	133	5	30
C02895		MURRAY	40.00000	109.0000	46	2	122155	122155	3	12.99	8.83	132	5	15
C22629		LINCOLN	38.85280	103.4250	B	1	061677	061677	1	12.97	8.82	132	5	31
C22344		CHOWLEY	38.26690	103.9861	B	1	082177	082177	3	12.92	8.79	132	5	32
C31734		BACA	37.09550	102.1769	B	1	100577	100577	3	12.92	8.79	132	5	34
126779		COLORADO	40.26220	108.8617	B	1	092477	092477	1	12.92	8.79	132	5	34
C05240		WELD	40.88460	104.4047	B	1	092376	092376	1	12.90	8.77	132	5	48
C28015		CUSTER	38.24140	105.5017	B	1	082176	082176	3	12.90	8.77	132	5	62
C28015		LAS ANIMAS	37.37530	104.6192	B	1	100477	100477	1	12.90	8.77	132	5	62
C23287		HUEFANO	37.72810	105.6164	7	1	040976	040976	9	12.89	8.77	131	5	32
C23374		OTERC	38.16390	103.5420	B	1	091577	091577	1	12.89	8.77	131	5	32
C03156		JACKSON	38.36330	102.8583	B	1	072777	072777	1	12.89	8.77	131	5	31
C05248		WELD	40.70220	106.2094	7	1	070977	070977	3	12.80	8.70	131	5	40
C26258		ALAMOSA	40.88470	104.4867	B	1	092376	092376	9	12.80	8.70	131	5	61
C28269		PUEBLO	37.61610	106.0381	B	1	033176	033176	9	12.80	8.70	131	5	62
C28503		LAS ANIMAS	37.89580	104.2081	B	1	093077	093077	1	12.80	8.70	131	5	62
C31315		BACA	37.10470	104.0975	7	1	100677	100677	1	12.79	8.66	130	5	34
C04221		BENT	37.20640	102.5072	B	1	091677	091677	1	12.71	8.66	130	5	48
C04221		LAKIMER	37.98280	102.7778	B	1	071377	071377	3	12.70	8.64	130	5	48
C05515		WELD	40.76000	105.0192	7	1	091876	091876	1	12.70	8.64	130	5	48
C13444		ADAMS	40.11090	104.7383	B	1	092576	092576	1	12.70	8.64	130	5	48
C13704		PHUEHNS	39.43240	104.4944	B	1	091276	091276	1	12.70	8.64	130	5	48
C13791		PHUEHNS	37.88220	102.1119	B	1	040977	040977	1	12.69	8.63	129	5	34
C31602		BACA	37.88610	102.0786	B	1	100577	100577	1	12.67	8.62	129	5	34
007608		LOGAN	37.40060	102.0408	B	1	100277	100277	1	12.65	8.60	129	5	34
C30097		BENT	40.90860	103.0206	B	1	061377	061377	3	12.63	8.59	129	5	34
C30097		BENT	37.89220	103.0206	B	1	092977	092977	1	12.63	8.59	129	5	34

TABLE 6. URANIUM IN () WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	U/L (PPB)	PC/L	MO1	MO2	REF
C2303	PHUEBS	WELD	38-02-500	102-13-69	B	1	071077		1	12-61	0-57	129	5	38
C04802	WELD	WELD	40-26-000	104-26-75	B	1	091876		1	12-60	0-57	129	5	48
C20169	MEERFANO	WELD	37-78-530	105-14-65	B	7	040076		3	12-60	0-57	129	5	62
C20181	MEERFANO	WELD	37-80-000	105-01-92	B	6	040076		9	12-60	0-57	129	5	62
C21680	BACA	MORGAN	37-16-000	102-03-72	B	1	100277		1	12-60	0-57	129	5	34
007107	MORGAN	MORGAN	40-19-330	103-59-94	B	1	052677		1	12-60	0-57	129	5	34
C23335	KIDDA	MORGAN	36-38-220	103-59-94	B	1	072577		1	12-60	0-57	129	5	34
C22273	BACA	WELD	37-22-190	102-04-04	B	1	10-377		1	12-57	0-55	128	5	34
C04805	CHOWLEY	WELD	38-23-390	103-66-22	B	1	090677		1	12-54	0-55	128	5	34
C05258	WELD	WELD	40-17-060	104-58-19	B	1	092376		1	12-50	0-50	128	5	48
C13376	ELBERT	WELD	40-09-750	104-19-03	B	1	091176		1	12-50	0-50	128	5	48
C24063	COLLADO	WELD	39-51-690	104-40-61	B	7	054476		1	12-50	0-50	128	5	30
C26243	HID GRANDE	WELD	37-07-560	108-13-75	B	1	032676		1	12-50	0-50	128	5	61
C28202	LAS ANIMAS	WELD	37-08-140	106-08-46	B	1	032676		1	12-50	0-50	128	5	62
C29039	CONJUS	WELD	37-02-110	104-13-59	B	10	032676		1	12-50	0-50	128	5	62
C22562	CHEYENNE	WELD	37-53-440	105-44-17	B	1	080977		1	12-48	0-49	127	5	32
083637	NUITY	WELD	36-06-500	103-06-50	B	1	080977		1	12-48	0-49	127	5	32
C23009	CHEYENNE	WELD	40-57-610	107-14-66	B	1	082577		1	12-47	0-48	127	5	32
C23009	CHEYENNE	WELD	36-70-560	102-33-11	B	1	090277		1	12-47	0-48	127	5	32
C23009	BACA	MORGAN	37-39-830	102-88-59	B	1	082577		1	12-47	0-48	127	5	32
C04616	MORGAN	MORGAN	40-01-530	104-12-72	B	1	091576		1	12-40	0-43	126	5	48
C20471	FREMONT	MORGAN	38-54-060	105-50-42	B	7	082676		1	12-40	0-43	126	5	48
C20137	LAS ANIMAS	MORGAN	37-05-280	104-32-17	B	1	100277		1	12-40	0-43	126	5	34
C31608	BACA	MORGAN	37-35-500	102-10-35	B	1	082477		1	12-40	0-43	126	5	34
C23982	CHEYENNE	MORGAN	38-72-890	102-89-61	B	1	082477		1	12-35	0-40	126	5	32
007620	LDGAN	MORGAN	37-76-860	102-59-00	B	1	090377		1	12-34	0-38	126	5	30
C24515	MONTZUMA	MORGAN	37-32-190	102-59-00	B	7	080777		1	12-34	0-38	126	5	30
C23435	KIDDA	MORGAN	38-57-060	102-59-14	B	10	080777		1	12-30	0-36	125	5	48
C04998	WELD	MORGAN	40-58-390	104-69-05	B	1	082076		1	12-30	0-36	125	5	48
C20552	SAGUACHE	MORGAN	38-27-810	105-67-53	B	1	034076		1	12-30	0-36	125	5	48
C26971	COS TILLA	MORGAN	37-39-960	105-44-97	B	1	033176		1	12-30	0-36	125	5	34
C29132	SAGUACHE	MORGAN	37-74-920	102-33-69	B	1	090277		1	12-29	0-35	125	5	34
C31759	PHUEBS	MORGAN	37-93-190	103-15-74	B	1	080977		1	12-28	0-34	125	5	34
C30403	LAS ANIMAS	MORGAN	37-58-060	103-03-22	B	1	080977		1	12-27	0-34	125	5	39
C22571	CHEYENNE	MORGAN	38-70-000	106-42-77	B	1	092377		1	12-26	0-33	125	5	32
C18945	SAGUACHE	MORGAN	38-41-990	103-18-74	B	1	081877		1	12-26	0-33	125	5	32
C22598	LINCOLDN	MORGAN	38-91-610	103-18-74	B	1	090177		1	12-26	0-33	125	5	32
C22298	CHOWLEY	MORGAN	38-51-500	103-08-53	B	7	100177		1	12-24	0-32	125	5	34
C30298	BENT	MORGAN	37-65-310	103-02-86	B	1	092176		1	12-21	0-30	124	5	31
C02652	MOFAT	MORGAN	40-82-720	107-60-89	B	10	092176		1	12-21	0-30	124	5	31
C05021	WELD	MORGAN	40-72-170	104-57-19	B	1	092176		1	12-20	0-30	124	5	48
C05450	LAHIMLA	MORGAN	40-89-890	104-96-11	B	7	090876		1	12-20	0-30	124	5	48
C12326	JEFFERS ON	MORGAN	39-79-860	104-05-69	B	1	091276		1	12-20	0-30	124	5	48
C13499	ADAMS	MORGAN	40-94-190	104-05-69	B	1	090876		1	12-20	0-30	124	5	48
007515	WASHINGTON	MORGAN	40-27-830	103-01-47	B	1	100677		1	12-20	0-30	124	5	34
C31114	BACA	MORGAN	37-57-160	102-18-49	B	1	100477		1	12-19	0-29	124	5	34
C31118	BACA	MORGAN	37-54-810	102-20-11	B	1	072477		1	12-17	0-28	124	5	34
C22770	PHUEBS	MORGAN	38-42-410	102-10-63	B	1	072377		1	12-17	0-28	124	5	32
C23277	PHUEBS	MORGAN	38-13-330	102-42-63	B	7	072377		1	12-15	0-26	123	5	32
C18725	MONTROSE	MORGAN	38-02-130	107-08-44	B	1	092577		1	12-15	0-26	123	5	34
C31374	BACA	MORGAN	37-19-110	102-76-61	B	1	092177		1	12-10	0-23	123	5	34

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	U/L (PPB)	PC/L	MO1	MO2	REF
C23396	KIOWA		36.32560	102.98660	B	1		073077	1	12.05	8.19	123	5	32
C13378	ELBERT		39.53420	104.2597	B	1		091176	1	12.00	8.16	122	5	48
C31008	BACA		37.59190	102.9000	B	1		082477	1	12.00	8.16	122	5	34
C31821	PHOEBUS		37.05610	102.0750	B	1		090777	1	11.99	8.15	122	5	34
C22348	CHOWLEY		38.33440	103.9000	B	1		092077	1	11.97	8.14	122	5	38
C22714	CHEYENNE		34.86440	103.1375	B	1		091477	1	11.97	8.14	122	5	38
C17244	MONTROSE		34.32440	109.0045	B	1		062176	1	11.90	8.13	122	5	40
C23243	BENT		38.07390	102.8357	B	1		071377	1	11.90	8.13	122	5	32
C23517	KIOWA		38.33500	103.3428	B	1		080877	1	11.93	8.11	122	5	32
C23037	RIOUIT		40.49920	107.2078	B	1		070177	1	11.92	8.11	122	5	31
C11552	BACA		37.45920	102.4708	B	1		092977	1	11.91	8.10	121	5	34
C21237	WELD		40.15720	104.7756	B	10		091876	1	11.90	8.09	121	5	48
C21237	CROWLEY		38.20170	104.0417	B	1		081877	1	11.90	8.09	121	5	44
C22553	CHEYENNE		38.05440	103.0617	B	1		080877	1	11.90	8.09	121	5	32
C24103	MUNTEZUMA		37.29780	108.2961	B	1		052776	1	11.90	8.09	121	5	30
C26910	LA PLATA		37.00500	107.7524	B	1		052576	1	11.90	8.09	121	5	61
C30660	LAS ANIMAS		37.19110	103.9856	B	1		072477	1	11.89	8.08	121	5	34
C22716	LINCOLN		38.86060	103.2000	B	1		091477	1	11.88	8.08	121	5	32
C23395	KIOWA		38.04110	102.9236	B	1		073077	1	11.87	8.07	121	5	32
C23181	PHOEBUS		38.26060	102.3833	B	1		070177	1	11.86	8.06	121	5	32
C21247	PIEDMONT		38.26060	104.1033	B	1		081977	1	11.85	8.05	121	5	44
C22637	LINCOLN		38.75330	103.4167	B	1		082777	1	11.84	8.04	121	5	32
C19048	DELTA		38.84750	107.9809	B	1		090377	1	11.83	8.04	121	5	32
C05530	MOFFAT		40.37470	107.9578	B	1		061377	1	11.82	8.04	121	5	44
C13391	WELD		40.37830	104.9322	B	1		092376	1	11.80	8.02	120	4	48
C20222	ANAPAMDE		39.74030	104.1006	B	1		081176	1	11.80	8.02	120	4	44
C21375	FUEMONT		38.42420	105.0547	B	1		081176	1	11.80	8.02	120	4	44
C22307	PUEBLO		38.07280	104.3863	B	1		091777	1	11.80	8.02	120	4	44
C22640	CHOWLEY		38.30160	103.6828	B	1		091777	1	11.80	8.02	120	4	44
C23553	LINCOLN		38.04060	103.2764	B	1		082477	1	11.76	8.00	120	4	44
C30096	CHEYENNE		37.93390	102.4750	B	1		082277	1	11.72	7.97	120	4	44
C20717	BENT		37.91440	103.0283	B	1		092977	1	11.71	7.96	119	4	44
C05432	WELD		40.02310	104.5119	B	1		091876	1	11.70	7.96	119	4	44
C12427	WELD		40.96580	104.5803	B	1		090876	1	11.70	7.96	119	4	44
C20791	PARK		39.20060	105.7344	B	1		090876	1	11.70	7.96	119	4	44
C22433	EL PASO		38.68780	104.6136	B	1		092577	1	11.70	7.96	119	4	44
C30312	BEAT		38.05130	103.2889	B	1		072577	1	11.69	7.95	119	4	34
126538	COLORADO		37.64110	103.0844	B	1		091977	1	11.62	7.95	119	4	44
C04669	WELD		40.01780	108.9053	B	1		092477	1	11.62	7.95	119	4	44
C04742	WELD		40.03780	104.4394	B	1		091676	1	11.60	7.89	118	4	48
C05249	WELD		40.07310	104.4444	B	1		092376	1	11.60	7.89	118	4	48
129093	WELD		39.26240	104.4444	B	1		090376	1	11.60	7.89	118	4	48
C13053	UDUGLA		39.85780	104.9382	B	1		090376	1	11.60	7.89	118	4	48
C20606	ADAMS		38.85360	105.8236	B	1		090276	1	11.60	7.89	118	4	44
C21242	PARK		38.16000	105.8236	B	10		081677	1	11.60	7.89	118	4	44
C26891	PUEBLO		37.11470	104.0600	B	1		052376	1	11.60	7.89	118	4	44
C22605	LA PLATA		38.89130	103.3756	B	1		081977	1	11.58	7.87	117	4	61
C24827	LINCOLN		37.75670	108.3011	B	1		082677	1	11.51	7.83	117	4	32
C05175	DELORS		40.42810	104.3717	B	1		092276	1	11.50	7.82	117	4	48
C20556	WELD		38.31080	105.9531	B	1		082676	1	11.50	7.82	117	4	44
	SAGUACHE				B	1			1					44

TABLE 6 - URANIUM IN COLOKAUO WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C20062		FREMONT	38.56810	105.5107	B	1		100276	1	11.50	7.82	117	4	44
C22192		LINCOLN	38.69170	103.6072	B	1		082277	1	11.50	7.82	117	4	32
C24442		MONTICUMA	37.20030	105.0975	H	1		091477	1	11.50	7.82	117	4	30
C29002		COSTILLA	37.44170	105.5639	H	1		031976	9	11.50	7.82	117	4	62
C30640		LAS ANIMAS	37.30940	103.2758	B	1		100577	9	11.50	7.82	117	4	34
500775		CULDRADO	40.26030	109.4789	B	1		072476	7	11.50	7.82	117	4	32
C22331		CHOWLEY	38.45560	103.8722	B	1		091977	1	11.45	7.79	117	4	44
C20857		EL PASO	38.64500	104.4189	B	1		090377	1	11.45	7.79	117	4	32
C23202		PHOENIX	38.21500	102.6550	B	1		072377	3	11.44	7.78	117	4	32
C23289		BENT	38.10440	102.8311	B	1		072477	3	11.44	7.77	117	4	32
121299		COLONADO	40.76530	108.6056	B	1		091677	1	11.43	7.76	116	4	32
C22603		LINCOLN	38.91280	103.3144	B	1		091677	1	11.41	7.75	116	4	32
C13375		ELBERT	39.53010	104.3228	B	1		091176	1	11.40	7.72	116	4	32
C22160		LINCOLN	39.96390	103.5206	B	1		081877	1	11.36	7.72	116	4	34
C30476		LAS ANIMAS	37.48330	103.5656	B	1		090177	1	11.36	7.71	116	4	34
C30601		BACA	37.26060	103.5764	B	1		080777	1	11.34	7.71	116	4	34
C13177		CHOWLEY	37.21470	102.7775	B	1		092177	1	11.34	7.71	116	4	34
C22294		BACA	38.45070	103.6539	B	1		091677	1	11.30	7.70	116	4	34
C31617		BACA	37.35540	102.1503	B	1		100477	3	11.27	7.68	115	4	34
C22723		CHEYENNE	38.66280	103.1707	B	1		091677	1	11.27	7.68	115	4	34
C18752		DELTA	38.81710	107.7633	B	1		092077	1	11.21	7.62	114	4	32
C22555		KIDWA	38.54940	103.0300	B	1		080877	1	11.21	7.62	114	4	32
C22741		KIDWA	38.51170	103.1507	B	1		091777	3	11.21	7.62	114	4	32
C05288		WELD	40.87170	104.2572	B	1		091476	1	11.20	7.62	114	4	40
C13328		ADAMS	39.85530	104.0331	B	1		091476	1	11.20	7.62	114	4	40
C20213		FREMONT	38.42670	105.1950	B	1		081076	1	11.20	7.62	114	4	44
C20468		FREMONT	38.64280	105.4731	B	1		084676	3	11.20	7.62	114	4	44
C20710		FREMONT	38.35780	105.1628	B	1		054476	1	11.20	7.62	114	4	30
C24031		COLONADO	37.07540	108.1653	B	1		082377	1	11.19	7.61	114	4	32
C23540		CHEYENNE	38.45560	102.7806	B	1		071277	1	11.18	7.60	114	4	34
C30044		UTERC	37.99940	103.5131	B	1		090177	3	11.11	7.55	113	4	30
C24525		MONTICUMA	37.31170	108.5853	B	1		092477	1	11.11	7.55	113	4	30
C30093		BENT	37.95000	103.0107	B	1		091476	3	11.10	7.55	113	4	32
C13539		ADAMS	39.87580	104.3147	B	1		082277	1	11.10	7.55	113	4	32
C22641		LINCOLN	38.84610	103.4867	B	1		082277	1	11.10	7.55	113	4	32
C29584		MUEPANO	37.87720	105.1789	B	1		084676	1	11.10	7.55	113	4	32
C16443		SAN MIGUEL	38.01590	108.4750	B	1		082477	1	11.09	7.54	113	4	34
C31305		BACA	37.01800	102.5422	B	1		092077	1	11.09	7.54	113	4	34
C30268		UTERC	37.67390	103.4181	B	1		090577	9	11.05	7.50	113	4	34
C31055		BACA	37.52360	102.5642	B	1		082277	1	11.05	7.50	113	4	34
C22560		CHEYENNE	38.44560	103.0964	B	1		080977	3	11.02	7.49	112	4	32
C22860		KIDWA	38.40110	102.0769	B	1		080677	1	11.02	7.49	112	4	32
C18746		DELTA	38.83250	107.7828	B	1		092477	3	11.01	7.49	112	4	32
C04723		WELD	40.06250	104.3961	B	1		091676	3	11.00	7.48	112	4	30
C05160		WELD	40.47000	104.4233	B	1		092276	1	11.00	7.48	112	4	48
C13327		ADAMS	39.85560	104.0911	B	1		082377	1	11.00	7.48	112	4	48
C21296		PUEBLO	38.44250	104.0594	B	1		082377	1	11.00	7.48	112	4	44
C30617		LAS ANIMAS	37.28080	103.4094	B	1		090177	1	11.00	7.48	112	4	34
C22569		CHEYENNE	38.72390	103.0617	B	1		080977	1	10.96	7.45	112	4	32
C23153		PHOENIX	38.02500	102.4950	B	1		070677	1	10.96	7.45	112	4	32
C02368		MID BLANCU	40.15110	107.9880	B	1		072677	3	10.96	7.45	112	4	31

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC/L	MD1	MD2	REF
C22066	LINCOLN		38-75.780	103-60.64	8	1		072277	9	10-95	7-45	11.1		38
006587	YUMA		36-34.970	102-10.82	8	1		063077	3	10-95	7-45	11.2		38
C18928	MONTROSE		36-37.770	107-78.97	7	1		092577	3	10-94	7-44	11.2		34
C30346	LAS ANIMAS		37-52.170	103-64.97	8	1		090377	3	10-94	7-44	11.2		34
126465	COLORADO		40-45.470	108-51.61	8	1		091477	3	10-94	7-44	11.2		40
C13087	ELBERT		39-31.050	104-06.08	8	1		090676	1	10-92	7-43	11.1		40
C18684	CHAFFEE		38-71.940	106-06.05	7	1		090377	3	10-91	7-42	11.1		39
C04102	BOULDER		40-03.940	105-14.61	7	1		091477	3	10-90	7-41	11.1		40
007305	WASHINGTON		40-22.420	103-41.17	8	1		052477	3	10-90	7-41	11.1		38
C22580	CHEYENNE		40-89.670	103-05.50	8	1		041077	3	10-88	7-39	11.1		38
C23264	PROBERS		38-13.060	102-29.00	7	1		072277	3	10-88	7-38	11.1		38
C16375	MONTROSE		38-32.110	106-09.31	7	1		062577	1	10-84	7-37	11.1		39
C18645	CHAFFEE		38-65.690	106-09.60	7	1		060977	1	10-84	7-37	11.1		39
500779	COLORADO		40-27.220	109-57.28	7	1		072477	7	10-84	7-37	11.1		31
C02799	ADIFAT		40-27.220	107-77.58	7	1		060877	7	10-83	7-36	11.0		40
C04159	LARIMER		40-31.420	105-40.28	7	1		091076	9	10-80	7-34	11.0		40
C04665	WELD		40-08.690	105-52.36	7	1		032676	3	10-80	7-34	11.0		40
C39060	ALAMOSA		37-09.970	103-52.36	8	1		090377	1	10-79	7-31	10.9		34
C30347	LAS ANIMAS		37-54.390	103-63.06	8	1		092477	1	10-71	7-28	10.9		39
126691	COLORADO		40-46.690	108-42.67	6	1		062476	8	10-70	7-28	10.9		38
C18180	OURAY		38-14.530	107-77.22	7	1		042077	4	10-70	7-28	10.9		38
C23950	KIDWA		38-58.240	102-20.11	8	1		040477	3	10-70	7-28	10.9		38
C23439	KIDWA		34-59.170	102-44.48	8	1		041576	9	10-64	7-24	10.9		38
C23287	MUERE AND		37-22.550	104-08.06	8	1		072477	1	10-64	7-24	10.9		38
C23286	ELBERT		38-46.820	103-08.07	8	1		091077	1	10-64	7-24	10.9		38
C30389	LAS ANIMAS		37-55.850	103-27.17	8	1		082176	1	10-63	7-23	10.8		38
C18741	DOUGLAS		39-47.000	104-06.55	8	1		082176	1	10-61	7-21	10.8		38
C22656	DELTA		38-80.010	107-41.89	8	1		092477	1	10-61	7-21	10.8		38
C05372	LINCOLN		38-71.940	103-28.33	8	1		092476	1	10-60	7-21	10.8		38
C12637	WELD		40-97.440	104-05.34	8	1		090176	1	10-60	7-21	10.8		38
C13437	DOUGLAS		39-40.280	104-42.35	7	1		080477	7	10-60	7-21	10.8		38
C23281	ADAMS		39-97.190	104-79.75	8	1		072277	3	10-58	7-17	10.8		38
C23281	KIDWA		38-49.260	102-49.78	8	1		040577	3	10-58	7-17	10.8		38
C23185	BENT		38-57.560	103-06.22	8	1		041177	1	10-58	7-17	10.8		38
C2312	ELBERT		38-44.110	103-72.83	8	1		091777	3	10-54	7-15	10.7		38
C2312	CHADLEY		38-37.990	103-72.53	8	1		091777	3	10-54	7-15	10.7		38
C2312	KIDWA		38-47.000	102-40.27	8	1		072277	3	10-52	7-15	10.7		38
C2312	BENT		38-22.500	102-42.44	8	1		072277	3	10-52	7-15	10.7		38
C2312	KIDWA		38-30.500	102-25.78	8	1		092476	3	10-50	7-14	10.7		38
C05376	WELD		40-93.720	104-12.11	8	1		092476	1	10-50	7-14	10.7		38
C05347	WELD		40-90.920	104-40.44	8	1		091877	1	10-50	7-14	10.7		38
C22734	LINCOLN		38-61.110	103-25.19	8	1		071876	3	10-50	7-14	10.7		38
C2313	COSTILLA		37-31.170	105-23.56	7	1		041276	3	10-50	7-14	10.7		38
C2313	MUEFAMO		37-48.690	104-76.39	8	1		072477	9	10-50	7-14	10.7		38
500610	COLORADO		40-05.250	109-76.39	7	1		072477	3	10-49	7-13	10.7		38
C2316	PROBERS		38-20.300	102-58.14	10	1		082177	3	10-49	7-13	10.7		38
C2316	CHEYENNE		38-35.550	102-79.00	8	1		072477	1	10-47	7-13	10.7		38
C2316	KIDWA		38-36.220	103-41.19	8	1		072477	1	10-47	7-13	10.7		38
C13145	EL PASO		39-07.250	104-22.28	8	1		090976	1	10-46	7-11	10.7		40

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20245	FREMONT		38.43000	105.3497	6	1	081476	081476	1	10.45	7.11	107		44
C31360	BACA		37.06220	102.5206	6	1	092077	092077	1	10.45	7.11	107		34
C31058	BACA		37.53110	102.5108	6	1	080677	080677	3	10.44	7.10	106		34
C07443	LUGAN		40.50780	103.1833	6	1	093077	093077	3	10.43	7.09	106		32
C22361	CHOWLEY		38.49170	103.9272	6	1	093077	093077	3	10.43	7.09	106		34
C30629	LAS ANIMAS		37.34680	103.2975	6	1	081877	081877	3	10.42	7.09	106		32
C22923	CHEYENNE		38.70780	102.0900	6	1	092977	092977	3	10.42	7.09	106		34
C31554	BACA		37.47300	102.4264	6	1	080777	080777	1	10.41	7.08	106		32
C22532	KIDWA		38.39780	103.0717	6	1	052377	052377	1	10.41	7.08	106		48
D06827	MURGAN		40.50390	103.7714	6	1	091776	091776	1	10.40	7.07	106		48
C04200	LARIMER		40.48340	105.0349	7	1	092476	092476	1	10.40	7.07	106		48
C05387	WELD		40.48270	104.7235	6	1	081376	081376	1	10.40	7.07	106		48
C12010	PAK		39.08660	105.4847	6	1	082477	082477	1	10.40	7.07	106		48
C16384	MONTROSE		38.53500	108.8922	6	2	090477	090477	3	10.40	7.07	106		48
C19057	DELTA		38.87940	107.6590	7	1	082377	082377	1	10.40	7.07	106		44
C21095	PUEBLA		38.46670	104.1100	6	1	081177	081177	1	10.40	7.07	106		32
C22584	CHEYENNE		38.56500	103.1244	6	1	090577	090577	1	10.40	7.07	106		34
C30372	LAS ANIMAS		37.54750	103.4411	6	1	092977	092977	1	10.39	7.07	106		34
C30095	BLNT		37.92530	103.0175	6	1	092077	092077	1	10.35	7.04	106		34
C31359	BACA		37.06470	102.5592	6	1	052477	052477	1	10.35	7.04	106		32
D06830	MURGAN		40.51830	103.8592	6	1	070877	070877	1	10.34	7.03	106		32
C23154	PHOWERS		38.00940	102.4234	6	1	072477	072477	1	10.33	7.02	106		34
C22084	LINCULN		38.00390	103.6906	6	1	082477	082477	1	10.33	7.02	106		34
C31085	BACA		37.02250	102.8717	6	1	091477	091477	1	10.31	7.01	105		32
C22721	LINCULN		38.79110	103.2006	6	1	081077	081077	1	10.31	7.01	105		34
C30470	LAS ANIMAS		37.43970	103.6781	6	1	053077	053077	1	10.31	7.01	105		34
D07352	WASHINGTON		40.03360	103.2633	6	2	091276	091276	1	10.30	7.00	105		48
C13390	ADAMS		39.94970	104.9778	7	1	072777	072777	1	10.30	7.00	105		32
C23033	KIDWA		38.25780	102.7417	6	1	090277	090277	1	10.28	6.99	105		32
C23073	CHEYENNE		38.84030	102.3506	6	1	090777	090777	1	10.27	6.98	105		31
C22377	CHOWLEY		40.70560	103.6539	6	1	052577	052577	1	10.25	6.97	105		31
D06786	WELD		40.70560	103.6392	6	1	070477	070477	1	10.25	6.97	105		39
C03152	JACKSON		40.54330	104.2683	6	1	092577	092577	1	10.25	6.97	105		39
C18736	DELTA		38.74400	107.9593	6	1	080977	080977	1	10.25	6.97	105		32
C30995	PHOWERS		37.72530	102.6028	6	1	072677	072677	1	10.24	6.96	104		32
C22454	BENT		38.22610	103.3228	6	1	072377	072377	1	10.24	6.96	104		32
C23304	PHOWERS		38.23670	102.6594	6	1	092577	092577	1	10.23	6.96	104		32
127194	COLORADO		40.41780	108.9117	6	1	092276	092276	1	10.20	6.94	104		48
C22756	LINCULN		38.01010	103.4472	6	1	092276	092276	1	10.20	6.94	104		32
C05238	WELD		40.95500	104.4475	6	1	052576	052576	1	10.20	6.94	104		32
C22772	PHOWERS		38.20240	102.0406	6	1	092277	092277	1	10.19	6.93	104		32
C26406	LA PLATA		37.01830	107.8236	7	1	072177	072177	1	10.18	6.92	104		32
C22405	CHOWLEY		38.75780	103.6950	7	1	092076	092076	1	10.17	6.92	104		34
C31231	PHOWERS		37.77830	102.6364	6	1	082377	082377	1	10.17	6.92	104		32
C05520	WELD		40.83640	104.7994	6	1	100677	100677	1	10.17	6.92	104		34
C23559	CHEYENNE		38.83390	102.8694	6	1	062477	062477	1	10.16	6.91	104		34
C31170	PHOWERS		37.08690	102.1692	6	1	082377	082377	1	10.15	6.90	104		34
D06655	YUMA		40.03170	102.0617	6	1	052877	052877	1	10.14	6.90	103		32
C31073	BACA		37.57810	102.7111	6	1	072577	072577	1	10.14	6.90	103		32
D07235	LUGAN		40.62390	103.4581	6	1			1					
C23330	KIDWA		38.34390	102.5064	6	1			1					

TABLE 6. URANIUM IN () WATER

LAM ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (-PB)	PC1/L	MO1	MO2	REF
C22628	LINCOLN		38-45070	103-3761	B	1		082177	3	10-10	6-87	10-1		32
C29131	SAGUACHE		37-74970	105-8903	B	1		033176	1	10-10	6-87	10-1		62
006577	YUMA		30-32300	102-1875	B	1		082977	3	10-07	6-87	10-1		4
C16374	MONTROSE		38-32530	108-9789	B	1		042477	2	10-07	6-85	10-1		40
C22740	KIOWA		38-51940	103-1156	B	1		091777	4	10-04	6-83	10-1		32
C05251	WELD		40-40160	104-2186	B	1		042376	1	10-00	6-80	10-1		48
C12116	PAK		39-01080	105-6678	B	1		082276	1	10-00	6-80	10-1		48
C12902	DUNGLAS		39-51470	104-8976	B	1		090276	1	10-00	6-80	10-1		48
C13574	ADAMS		39-75870	104-1411	B	1		091376	1	10-00	6-80	10-1		48
C13592	ARAPAHO		39-68500	104-2519	B	1		091476	3	10-00	6-80	10-1		48
C20182	FRONT		38-40920	105-7017	B	1		081876	1	10-00	6-80	10-1		44
C21248	PUEBLO		38-33170	104-0906	B	1		081977	1	10-00	6-80	10-1		44
C30136	UTLHC		37-84340	103-0361	B	1		082577	1	10-00	6-80	10-1		34
C30434	BACA		37-30140	103-0417	B	1		100277	1	10-00	6-80	10-1		34
C31669	BACA		37-22830	102-1314	B	1		100277	1	10-00	6-80	10-1		34
006878	MURKIN		40-26000	103-9275	B	1		052477	1	10-00	6-80	10-1		34
C30271	UTLHC		37-74140	103-4289	B	1		090877	1	9-99	6-79	10-1		34
C36929	PHOENIX		37-98330	102-5042	B	1		072777	1	9-99	6-79	10-1		34
C32922	PHOENIX		38-20810	102-7894	B	1		072777	1	9-99	6-79	10-1		34
C30792	LAS ANIMAS		37-11810	103-8675	B	1		072277	1	9-98	6-79	10-1		34
007040	MURKIN		40-40810	103-6842	B	1		052577	1	9-98	6-79	10-1		32
C22599	LINCOLN		38-91670	103-6842	B	1		081677	1	9-97	6-76	10-1		32
C31768	PHOENIX		37-94920	102-5219	B	1		090377	1	9-96	6-77	10-1		34
007757	LUCAN		40-49540	102-9706	B	1		080877	1	9-96	6-77	10-1		34
500867	COLORADO		40-20250	109-0322	B	1		080078	1	9-92	6-75	10-1		32
C23489	CHRYMME		38-86610	102-0006	B	1		081977	1	9-91	6-74	10-1		32
C26234	HU GRANDE		37-71250	106-1100	B	1		032676	1	9-90	6-73	10-1		30
C24032	COLORADO		37-06000	108-1739	B	1		052676	1	9-90	6-73	10-1		30
C24147	LA PLATA		37-33830	108-0803	B	1		043076	1	9-90	6-73	10-1		30
C29261	SAGUACHE		38-71370	105-7628	B	1		041077	1	9-89	6-73	10-1		32
C22145	LINCOLN		38-71320	103-6844	B	1		082277	1	9-89	6-73	10-1		32
C22082	CHRYMME		39-05440	102-9211	B	1		091176	1	9-87	6-71	10-1		48
C13334	ADAMS		40-17640	104-8569	B	1		091876	1	9-86	6-70	10-1		48
C22430	WELD		38-06110	103-3014	B	1		072577	1	9-86	6-70	10-1		32
006901	MURKIN		40-22190	103-6294	B	1		052177	1	9-85	6-70	10-1		39
C19598	DELTA		38-85480	107-5714	B	1		090177	1	9-85	6-70	10-1		39
007152	LUCAN		40-88310	103-4175	B	1		053177	1	9-85	6-70	10-1		39
C13236	LIBERT		39-40280	104-1792	B	1		090976	1	9-83	6-68	10-1		48
C13264	ADAMS		39-75310	104-7139	B	1		090976	1	9-83	6-68	10-1		48
007034	MURKIN		40-51030	103-5250	B	1		052477	1	9-83	6-68	10-1		48
C30034	UTLHC		37-84500	103-0850	B	1		071277	1	9-82	6-68	10-1		34
007402	LUCAN		38-83840	103-0375	B	1		060877	1	9-82	6-68	10-1		34
C22811	PHOENIX		38-25440	102-1122	B	1		072077	1	9-81	6-67	10-1		32
C23510	CHRYMME		38-88240	102-7083	B	1		092077	1	9-81	6-67	10-1		32
C03740	LAS ANIMAS		37-10310	103-6825	B	1		072177	1	9-81	6-67	10-1		34
C04299	LANIER		40-79500	104-5222	B	1		092076	1	9-80	6-66	10-1		48
C13440	ADAMS		39-65940	104-3247	B	1		091276	1	9-80	6-66	10-1		48
C24033	COLORADO		37-05970	108-1719	B	1		052476	1	9-80	6-66	10-1		30
006860	MURKIN		40-26110	103-9542	B	1		052377	1	9-80	6-66	10-1		30
C16372	MONTROSE		38-31060	108-9200	B	1		082377	1	9-80	6-66	10-1		40

TABLE 6. URANIUM IN (CIL CHADL) WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PC1/L	MD1	MD2	REF
C3045	LAS ANIMAS	LAS ANIMAS	37.32000	103.1403	3	1	1	100577	9	9.78	6.65	100	4	34
C07167	LOGAN	LOGAN	40.96000	103.3008	3	1	1	060177	1	9.77	6.64	100	4	34
C3167A	BACA	BACA	37.19420	102.1125	3	1	1	060477	1	9.76	6.64	100	4	34
C3095H	PRUEBLES	PRUEBLES	37.74440	102.4904	3	1	1	080477	1	9.75	6.63	99	4	34
C22231	CHURILLY	CHURILLY	38.39330	103.6608	3	1	1	090177	1	9.74	6.62	99	4	32
C07111	MORGAN	MORGAN	40.15530	103.6109	3	1	1	052677	1	9.73	6.62	99	4	32
C05245	WELD	WELD	40.89110	104.3783	3	1	1	082376	1	9.72	6.61	99	4	48
C1352B	ANAPAMOL	ANAPAMOL	39.04340	104.1800	3	1	1	091376	1	9.72	6.61	99	4	48
C23497	CHEYENNE	CHEYENNE	38.91610	102.5167	3	1	1	081977	1	9.72	6.61	99	4	32
C28464	LAS ANIMAS	LAS ANIMAS	37.05140	104.0511	3	1	1	100477	1	9.72	6.61	99	4	62
C23136	CHEYENNE	CHEYENNE	38.81280	102.0758	3	1	1	090577	1	9.71	6.60	99	4	32
C23550	CHEYENNE	CHEYENNE	38.88610	102.8189	3	1	1	082377	1	9.71	6.60	99	4	32
C24548	MONTICUMA	MONTICUMA	37.20810	108.6384	3	1	1	090977	1	9.71	6.60	99	4	30
C28144	LAS ANIMAS	LAS ANIMAS	37.54110	104.2717	3	1	1	092877	1	9.71	6.60	99	4	62
C07070	MORGAN	MORGAN	40.34750	103.7453	3	1	1	052677	1	9.71	6.60	99	4	62
C04207	LARIMER	LARIMER	40.94500	105.0419	3	1	1	091776	1	9.70	6.60	99	4	48
C05364	WELD	WELD	40.94360	104.0756	3	1	1	092476	1	9.70	6.60	99	4	48
X100614	PULBLU	PULBLU	38.07640	104.9392	3	1	1	082076	1	9.70	6.60	99	4	16
C20858	EL PASO	EL PASO	38.62940	104.9200	3	1	1	090377	1	9.69	6.59	99	4	44
C31707	BACA	BACA	37.00310	102.4192	3	1	1	100477	1	9.69	6.59	99	4	34
C20391	PARK	PARK	38.89720	105.6000	3	1	1	081476	1	9.68	6.58	99	4	44
C31578	BACA	BACA	37.38830	102.1261	3	1	1	091077	1	9.67	6.58	99	4	34
C26220	SAGUACHE	SAGUACHE	37.76310	106.1294	3	1	1	040276	1	9.66	6.57	99	4	61
C30599	LAS ANIMAS	LAS ANIMAS	37.30500	103.5644	3	1	1	080777	1	9.66	6.57	99	4	34
C07072	MORGAN	MORGAN	40.31920	103.6881	3	1	1	052677	1	9.64	6.56	98	4	48
C04560	WELD	WELD	40.56010	104.8950	3	1	1	092076	1	9.63	6.55	98	4	48
C13329	ADAMS	ADAMS	39.84080	104.0283	3	1	1	091176	1	9.63	6.55	98	4	48
C20650	FREMONT	FREMONT	38.59360	105.5097	3	1	1	100176	1	9.63	6.55	98	4	44
C20176	FREMONT	FREMONT	38.37580	105.6881	3	1	1	091776	1	9.62	6.54	98	4	48
C04927	LARIMER	LARIMER	40.44750	104.9634	3	1	1	091876	1	9.60	6.53	98	4	48
C05155	WELD	WELD	40.97360	104.3161	3	1	1	092276	1	9.60	6.53	98	4	48
C20461	FREMONT	FREMONT	38.62750	105.3631	3	1	1	082676	1	9.60	6.53	98	4	44
C29484	HUERFANO	HUERFANO	37.59440	104.9356	3	1	1	041376	1	9.60	6.53	98	4	62
C20718	EL PASO	EL PASO	38.56670	104.6550	3	1	1	100577	1	9.59	6.52	98	4	44
C22268	LINCULN	LINCULN	38.53440	103.8844	3	1	1	090477	1	9.59	6.52	98	4	32
C06839	MORGAN	MORGAN	40.43640	103.9903	3	1	1	052177	1	9.58	6.51	98	4	32
C22225	LINCULN	LINCULN	38.57670	103.6756	3	1	1	090177	1	9.58	6.51	98	4	34
C21472	BACA	BACA	37.26830	102.7183	3	1	1	090777	1	9.57	6.51	98	4	34
C06776	WELD	WELD	40.76110	103.9708	3	1	1	052477	1	9.55	6.49	97	4	62
C28324	HUERFANO	HUERFANO	37.77470	104.4350	3	1	1	101077	1	9.55	6.49	97	4	62
C31113	BACA	BACA	37.01610	102.1633	3	1	1	100477	1	9.54	6.49	97	4	34
C05518	WELD	WELD	40.45610	104.8004	3	1	1	092576	1	9.54	6.49	97	4	48
C04902	WELD	WELD	40.27000	104.5211	3	1	1	091776	1	9.53	6.48	97	4	48
C02894	MUFFAT	MUFFAT	40.43360	107.6958	3	1	1	061677	1	9.50	6.46	97	4	31
C04867	WELD	WELD	40.29810	104.3644	3	1	1	091776	1	9.50	6.46	97	4	48
C05350	WELD	WELD	40.80000	104.0808	3	1	1	072476	1	9.50	6.46	97	4	48
C13227	ELBERT	ELBERT	39.49030	104.1661	3	1	1	090976	1	9.50	6.46	97	4	41
C22083	LINCULN	LINCULN	38.86010	103.5044	3	1	1	090476	1	9.50	6.46	97	4	41
C28424	LAS ANIMAS	LAS ANIMAS	37.45040	104.4603	3	1	1	072377	1	9.50	6.46	97	4	32
C07479	WASHINGTON	WASHINGTON	40.18920	103.2253	3	1	1	100477	1	9.50	6.46	97	4	62
C04633	WELD	WELD	40.30500	104.6722	3	1	1	053177	1	9.50	6.46	97	4	48

TABLE 6. URANIUM IN () COLORADO () WATER

LAB TO NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (1998)	PCI/L	MO1	MO2	REP
C20455	FREMONT		38-09780	105-3147	7	1		08-0776	3	9.48	6.45	97		44
C22439	BENT		38-08390	103-2800	8			02-077	1	9.48	6.45	97		32
C18380	DELTA		38-08720	107-7391	7	1		08-077	1	9.46	6.43	98		32
C2234.3	CRUMLEY		38-31720	103-9804	8	1		09-2077	3	9.46	6.43	98		32
D07149	MORGAN		40-06780	103-5881	8	1		05-2877	9	9.44	6.42	98		34
C30272	BENT		37-31000	103-4036	8	1		08-1577	1	9.44	6.42	98		34
C31045	BACA		37-00380	102-5856	8	1		08-2177	1	9.44	6.42	98		34
D06857	WELD		40-02170	103-9203	8	1		05-2177	1	9.44	6.42	98		34
D06857	MORGAN		40-02280	103-8267	8	1		05-2177	1	9.44	6.42	98		34
D06898	MORGAN		40-02690	103-8578	8	1		05-2177	1	9.44	6.42	98		34
C30302	BENT		37-74580	102-8794	8	1		100177	3	9.43	6.41	98		34
C31520	BACA		37-03530	102-8794	8	1		100177	3	9.43	6.41	98		34
C13183	ADAMS		39-76360	104-8653	7	10		090876	4	9.42	6.41	98		48
C13254	ANAPAMOE		39-63030	104-8517	10	1		090876	4	9.42	6.41	98		48
C23549	CHEYENNE		40-70220	102-9231	8	1		082077	1	9.41	6.40	98		32
C02519	GRAND		40-15890	102-6672	7	1		082077	1	9.40	6.39	98		32
C12319	JEFFERSON		39-83500	102-0539	7	1		082077	1	9.40	6.39	98		32
C22750	LINCOLN		38-01890	102-3147	8	1		082077	1	9.40	6.39	98		32
C31630	BACA		37-31000	102-2328	8	1		100377	3	9.39	6.38	98		32
C05381	WELD		40-08090	104-0339	8	1		082076	1	9.38	6.38	98		48
C28554	LAS ANIMAS		37-09030	104-4644	8	1		100177	1	9.38	6.38	98		62
D06659	YUMA		40-04640	102-1022	8	1		082077	1	9.38	6.38	98		48
D06654	MORGAN		40-04390	103-9964	8	1		082077	1	9.38	6.38	98		48
D06654	MORGAN		40-04780	103-8589	8	1		082077	1	9.38	6.38	98		48
D05198	WELD		40-02940	104-3731	8	1		082076	1	9.37	6.37	98		48
D05906	WELD		40-02830	104-3039	8	1		082076	1	9.37	6.37	98		48
D06902	MORGAN		40-14510	103-8233	8	1		082077	1	9.36	6.36	98		48
C30158	OTERC		37-75170	103-4767	8	1		082077	1	9.36	6.36	98		48
D04998	SAGUACHE		38-18430	103-9247	8	1		082077	1	9.36	6.36	98		48
D07404	LOGAN		40-70330	103-5575	8	1		082077	1	9.36	6.36	98		48
C05344	WELD		40-09470	103-2308	8	1		082077	1	9.36	6.36	98		48
C05348	WELD		40-09470	103-2308	8	1		082077	1	9.36	6.36	98		48
C05367	WELD		40-09470	103-2308	8	1		082077	1	9.36	6.36	98		48
C28495	MURFANO		37-56890	104-0683	8	1		082076	1	9.36	6.36	98		48
C30353	LAS ANIMAS		37-56360	104-9103	7	1		082076	1	9.36	6.36	98		48
D06751	WELD		40-09490	103-5764	8	1		082077	1	9.36	6.36	98		48
C23329	KIOWA		38-35500	103-8653	8	1		082077	1	9.36	6.36	98		48
C04783	WELD		40-15310	102-5056	8	1		082077	1	9.36	6.36	98		48
C12245	PARK		39-26060	105-0083	8	1		082076	1	9.36	6.36	98		48
D07300	WASHINGTON		40-33030	103-3483	8	1		082077	1	9.36	6.36	98		48
C30185	WASHINGTON		40-33030	103-3483	8	1		082077	1	9.36	6.36	98		48
C30185	MURFANO		37-56360	103-5764	8	1		082077	1	9.36	6.36	98		48
C30185	LAS ANIMAS		37-56360	103-5764	8	1		082077	1	9.36	6.36	98		48
D07005	WELD		40-09420	103-2308	8	1		082077	1	9.36	6.36	98		48
12-447	COLORADO		40-09420	103-2308	8	1		082077	1	9.36	6.36	98		48
C04837	WELD		40-09420	103-2308	8	1		082077	1	9.36	6.36	98		48
C24907	SAN MIGUEL		37-09220	108-4958	8	1		082077	1	9.36	6.36	98		48
D07121	MORGAN		40-12220	103-0947	8	1		082077	1	9.36	6.36	98		48
C31379	BACA		37-32420	102-8611	8	2		082077	1	9.36	6.36	98		48
C30203	BENT		37-02680	103-0128	8	2		082077	1	9.36	6.36	98		48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CON- TAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C12618	JEFFERSON		39.08470	105.1139	10	1		091176	7	9.21	6.20	94		48
C28219	MURFANO		37.75610	104.8494	8	1		100477		9.21	6.20	94		48
D07150	LOGAN		40.42110	103.4033	8	1		053177	3	9.20	6.20	94		48
C05426	WELD		40.95190	104.8064	8	1		092476	3	9.20	6.20	94		48
C12423	PARK		39.24090	105.0667	7	1		090876	3	9.20	6.20	94		48
C13364	ADAMS		39.08530	104.9014	7	1		091276	4	9.20	6.20	94		48
C13412	ELBERT		39.52920	104.5781	8	1		091276	3	9.20	6.20	94		48
C31619	BACA		37.16000	102.1039	8	1		100277	1	9.20	6.20	94		48
C12532	SUMMIT		39.59140	105.8709	7	1		091476	2	9.19	6.20	94		48
D07201	LOGAN		40.77830	103.3731	8	1		060377	3	9.19	6.25	94		48
D06690	LOGAN		40.45470	103.1783	8	1		060377	3	9.19	6.25	94		48
C23519	CHEYENNE		40.82500	102.7500	8	1		092477	3	9.18	6.24	94		48
D07115	MORGAN		40.15640	103.5361	8	1		082077	3	9.17	6.24	94		48
C05443	WELD		40.89920	104.9084	8	1		052577	3	9.16	6.23	93		48
C22443	BENT		38.08670	103.3683	7	1		072577	3	9.16	6.23	93		48
C22690	LINCOLN		38.70220	103.4224	8	1		092977	3	9.16	6.22	93		48
C30506	LAS ANIMAS		37.49780	103.3842	8	1		090777	9	9.15	6.22	93		48
C30511	LAS ANIMAS		37.45010	103.3878	8	1		090777	9	9.15	6.22	93		48
C30025	OTERC		37.88030	103.0033	8	1		071377	9	9.14	6.22	93		48
C31829	BACA		37.55940	102.0547	8	1		090777	3	9.13	6.21	93		48
D06395	YUMA		40.07970	102.2578	8	1		091677	3	9.13	6.21	93		48
C22642	LINCOLN		38.69000	103.3572	8	1		082477	3	9.12	6.20	93		48
C28613	MURFANO		37.81440	104.8174	8	1		100277	1	9.12	6.20	93		48
C30316	LAS ANIMAS		37.53810	103.8422	8	1		081177	9	9.12	6.20	93		48
C04633	WELD		40.18940	104.8997	7	1		091576	3	9.10	6.19	93		48
C05244	WELD		40.90170	104.3925	8	1		092376	3	9.10	6.19	93		48
C12421	PARK		39.12560	105.9292	7	1		090876	3	9.10	6.19	93		48
C12856	ELBERT		39.24830	105.7533	8	1		090876	3	9.10	6.19	93		48
C20146	CUSTER		39.39060	104.6083	8	1		090376	3	9.10	6.19	93		48
C24132	CUSTER		38.03810	105.4153	8	1		081775	3	9.10	6.19	93		48
C20081	MONTESUMA		37.31580	108.3381	7	1		082776	3	9.10	6.19	93		48
C31141	MURFANO		37.82330	108.7542	8	1		100977	3	9.10	6.19	93		48
C04647	BACA		37.50920	102.2625	8	1		100677	3	9.10	6.19	93		48
C12428	WELD		40.14760	104.6922	10	1		091576	3	9.08	6.17	93		48
C31304	PARK		37.18110	105.7656	8	1		090876	3	9.08	6.17	93		48
C23031	BACA		37.35220	102.9242	8	1		090977	3	9.08	6.17	93		48
D07229	CHEYENNE		40.68280	102.1625	8	1		082477	3	9.07	6.17	93		48
C20653	LOGAN		40.50080	103.3942	8	1		052877	3	9.06	6.16	92		48
D06192	LOGAN		38.73830	105.5814	10	1		100276	3	9.04	6.15	92		48
C30791	SEDCWICK		40.99670	102.2978	8	1		061077	3	9.04	6.15	92		48
D07039	LAS ANIMAS		37.09940	103.8472	8	1		072277	9	9.03	6.14	92		48
C31604	MORGAN		40.43530	103.6689	8	1		052577	3	9.03	6.13	92		48
D07319	BACA		37.09000	102.0622	8	1		100377	3	9.02	6.13	92		48
D07121	WASHINGTON		40.23250	103.3681	8	1		052977	3	9.01	6.13	92		48
D06386	WAGHAN		40.30340	103.5197	8	1		052477	3	9.01	6.13	92		48
C02748	YUMA		40.30290	102.1800	8	1		093077	3	8.99	6.11	92		48
C12602	HIO BLANCO		40.03280	107.7758	7	1		072677	3	8.96	6.11	91		48
C13625	BOULDER		39.96890	105.1288	7	1		091176	3	8.97	6.10	91		48
C30294	ADAMS		39.97250	104.8972	1	1		091276	3	8.97	6.10	91		48
	BENT		37.74530	103.1569	8	1		100177	3	8.97	6.10	91		48

TABLE 6. URANIUM IN () WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMULATIVE INITIATION	UG/L (PPM)	PC/L	MO1	MO2	REF
C31455		BACA	37.38220	102.4278	B	1		090777	1	8.97	6.10	91	3	34
006814		WELD	40.00680	103.5819	B	1		052377	3	8.97	6.10	91	3	34
C30847		WELD	37.47530	103.6972	B	1		100877	3	8.98	6.09	91	3	34
006740		WELD	40.88480	103.9386	B	1		052177	3	8.98	6.09	91	3	34
C30374		WELD	37.56110	103.9386	B	1		052177	3	8.98	6.09	91	3	34
007544		WELD	40.16000	103.9386	B	1		060777	3	8.95	6.09	91	3	34
C22677		WASHINGTON	38.44780	103.1694	B	1		100177	3	8.94	6.08	91	3	34
C22672		WASHINGTON	38.44780	103.1694	B	1		062277	3	8.94	6.08	91	3	34
006683		WASHINGTON	40.81920	102.5000	B	1		060877	3	8.94	6.08	91	3	34
006683		WASHINGTON	40.81920	102.5000	B	1		052577	3	8.94	6.08	91	3	34
C13440		WASHINGTON	39.78250	103.8436	B	1		091276	1	8.93	6.07	91	3	34
007320		WASHINGTON	40.14940	103.1197	B	1		060377	3	8.92	6.07	91	3	34
C03283		WASHINGTON	37.07890	102.7200	B	1		061877	1	8.91	6.07	91	3	34
C30993		WASHINGTON	40.92920	102.6389	B	1		092376	1	8.90	6.06	91	3	34
C05435		WASHINGTON	39.05250	104.6019	B	1		091476	1	8.90	6.05	91	3	34
C22020		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.90	6.05	91	3	34
C22435		WASHINGTON	38.07830	103.5156	B	1		072877	1	8.90	6.05	91	3	34
C13547		WASHINGTON	39.94610	103.5178	B	1		091476	1	8.89	6.05	91	3	34
006791		WASHINGTON	40.72420	103.9731	B	1		060377	1	8.89	6.05	91	3	34
007395		WASHINGTON	40.85360	103.1381	B	1		092376	1	8.88	6.04	91	3	34
C05394		WASHINGTON	40.93260	104.1372	B	1		092376	1	8.88	6.04	91	3	34
C05466		WASHINGTON	37.25340	103.1031	B	1		091476	1	8.88	6.04	91	3	34
C20429		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C05508		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C22067		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C22345		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C31621		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C23244		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
500777		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C04640		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C18634		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C28756		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C31321		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C05355		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C12901		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C31727		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
K10862		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C02591		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C04351		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C13257		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C29183		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C30112		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
007139		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
006590		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C04716		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C31723		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C30562		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
007236		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C16252		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34
C30895		WASHINGTON	38.79330	103.5956	B	1		072877	1	8.88	6.04	91	3	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L (PPB)	PCI/L	MDI	MU2	REF
087508	WASHINGTON		40.09970	103.2083	R	1		060877	3	8.73	5.94	89	3	46
C13039	ELBERT		39.37780	104.3981	R	1		090376	1	8.72	5.93	89	3	62
C28167	LAS ANIMAS		37.40030	104.0864	R	1		092777	9	8.72	5.93	89	3	34
C30262	UTERC		37.04280	103.4572	R	1		090477	1	8.72	5.93	89	3	44
C31771	PROBLES		37.98190	102.2389	R	1		090377	1	8.71	5.92	89	3	34
C21164	PUEBLO		38.11831	104.5472	R	1		080477	1	8.71	5.92	89	3	44
C11041	BACA		37.17690	102.4803	R	1		100177	3	8.70	5.92	89	3	34
C11042	WELD		40.48970	104.2828	R	1		092276	1	8.70	5.92	89	3	46
C11043	PARK		39.11360	105.7053	R	1		081276	1	8.70	5.92	89	3	46
C11044	ANAPARUL		39.72390	104.5187	R	1		091276	1	8.70	5.92	89	3	46
C16046	MONTROSE		38.35860	107.8257	R	1		061876	3	8.70	5.92	89	3	39
C16047	MONTROSE		38.37890	107.7950	R	1		100277	1	8.70	5.92	89	3	34
C16048	BACA		37.30190	102.0769	R	1		061477	3	8.70	5.92	89	3	34
C05615	LOGAN		40.82830	102.9031	R	1		092376	3	8.68	5.90	89	3	46
C20392	LARIMER		40.46750	104.9519	R	10		081476	3	8.68	5.90	89	3	44
C23142	PARK		38.89220	105.6433	R	1		070877	1	8.68	5.90	89	3	34
C23142	PROBLES		38.06920	102.5039	R	1		080977	9	8.67	5.90	89	3	46
C30591	LAS ANIMAS		37.30170	103.2375	R	1		040977	1	8.67	5.90	89	3	46
C04901	WELD		40.27670	104.5361	R	1		091276	1	8.67	5.90	89	3	46
C04947	WELD		40.36340	104.9075	R	1		091276	1	8.67	5.90	89	3	46
C05393	WELD		40.99000	104.0543	R	1		092577	1	8.67	5.90	89	3	46
C23735	UTERC		37.92810	104.0178	R	1		092577	1	8.66	5.88	89	3	46
C07108	MURGAN		39.18860	103.5744	R	1		090876	3	8.65	5.88	89	3	46
C13219	ELBERT		39.49890	104.1056	R	1		092077	1	8.65	5.88	89	3	46
C22940	CHURLEY		38.36610	103.9075	R	1		091076	1	8.62	5.88	89	3	46
C13242	ELBERT		39.37630	104.3628	R	1		100177	1	8.62	5.88	89	3	34
C30595	BENT		37.70890	103.1547	R	1		100177	9	8.62	5.88	89	3	34
C30628	LAS ANIMAS		37.35860	103.3244	R	1		091777	1	8.62	5.88	89	3	34
C31713	BACA		37.03250	102.4258	R	1		100477	1	8.61	5.85	89	3	32
C22630	LINCOLN		40.84190	103.4281	R	1		092477	3	8.61	5.85	89	3	32
C25930	COLORADO		40.54580	108.5981	R	1		092477	9	8.61	5.85	89	3	30
C25930	DELUDES		37.85920	108.5864	R	1		092477	9	8.57	5.83	87	3	46
C04974	WELD		40.63940	104.2844	R	1		092477	1	8.57	5.83	87	3	46
C22791	PUEBLO		38.40500	104.1833	R	1		082477	1	8.57	5.83	87	3	46
C22791	PROBLES		38.24470	102.2003	R	1		072577	3	8.57	5.83	87	3	46
C31605	BACA		37.24740	102.1056	R	1		100277	1	8.57	5.83	87	3	34
C31656	BACA		37.24300	102.1406	R	1		100177	1	8.57	5.83	87	3	34
C04706	WELD		40.14030	104.4869	R	1		091576	1	8.56	5.82	87	3	46
C31640	BACA		37.20830	102.4419	R	1		100177	3	8.56	5.82	87	3	34
C06597	YUMA		40.30720	102.0747	R	1		063077	1	8.56	5.82	87	3	46
C12419	PARK		39.15110	105.9608	R	1		090876	1	8.55	5.81	87	3	46
C31627	BACA		37.29310	102.4641	R	1		100377	1	8.55	5.81	87	3	34
C05162	WELD		40.48760	104.3744	R	1		092276	1	8.54	5.81	87	3	46
C13048	ELBERT		39.43670	104.2722	R	1		090876	1	8.54	5.81	87	3	46
C30585	LAS ANIMAS		37.25780	103.6639	R	1		080877	9	8.54	5.81	87	3	34
C31634	BACA		37.25530	102.2769	R	1		100377	1	8.54	5.81	87	3	34
C05049	WELD		40.66080	104.1633	R	1		092176	1	8.53	5.80	87	3	46
C06657	YUMA		40.03190	102.1119	R	1		062577	3	8.52	5.79	87	3	46
C12420	PARK		39.21940	105.7525	R	1		090876	1	8.50	5.78	87	3	46
C20367	PARK		38.99000	105.6383	R	1		081976	1	8.50	5.78	87	3	46
C22602	LINCOLN		38.94000	103.2028	R	1		081977	1	8.50	5.78	87	3	46

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C20103	MERREANO		37-080040	104-7169	8	1	1	100977	1	8.50	5.75	87	3	62
C07496	WASHINGTON		40-43250	103-0428	8	1	1	100977	1	8.49	5.77	87	3	40
C16636	MESA		38-03390	108-0311	7	1	1	090377	3	8.48	5.77	86	3	40
C07359	WASHINGTON		40-04470	103-3119	8	1	1	061177	3	8.48	5.75	86	3	34
C30209	UTERC		37-72940	103-0925	8	1	1	081477	9	8.46	5.75	86	3	48
C07440	LOGAN		40-59170	103-0494	8	1	1	060777	3	8.45	5.75	86	3	48
C05301	WELD		40-55280	104-0422	8	1	1	092376	1	8.44	5.75	86	3	61
C26272	SAGUACHE		37-06360	106-1653	8	1	1	040276	1	8.44	5.74	86	3	48
C07239	LOGAN		40-56040	103-4114	8	1	1	052877	1	8.43	5.73	86	3	48
C05406	WELD		40-73420	104-7567	8	1	1	092576	1	8.42	5.73	86	3	48
C05352	WELD		40-81390	104-0467	8	1	1	092376	1	8.41	5.72	86	3	44
C20495	PARK		38-09460	105-0359	8	1	1	083176	3	8.41	5.72	86	3	34
C31825	BACA		37-24940	102-0753	8	1	1	100177	3	8.41	5.72	86	3	48
C12277	BACA		37-57280	102-0550	8	1	1	090777	3	8.41	5.72	86	3	48
C12897	DOUGLAS		39-411430	105-0114	8	1	1	091376	3	8.40	5.71	86	3	48
C12924	DOUGLAS		39-42220	104-6191	8	1	1	040376	3	8.40	5.71	86	3	48
C13020	ELBERT		39-64890	104-0772	8	1	1	090576	1	8.40	5.71	86	3	48
C13020	ELBERT		39-19920	104-0572	8	1	1	090576	1	8.40	5.71	86	3	48
C20417	ARAPAHOE		38-94390	105-3236	8	1	1	081776	3	8.40	5.71	86	3	44
C20635	TELLEA		38-52690	105-4897	8	1	1	100176	3	8.40	5.71	86	3	44
C22988	FREMONT		38-77220	102-4931	8	1	1	082277	3	8.40	5.71	86	3	32
C06643	CHEYENNE		40-06920	102-1806	8	1	1	062577	3	8.40	5.71	86	3	48
C12282	DOUGLAS		39-50750	104-7267	8	1	1	090376	3	8.39	5.71	86	3	48
C22349	CHOWLEY		38-33500	103-9139	8	1	1	092077	3	8.39	5.70	86	3	44
C20490	PARK		38-07430	105-0594	8	1	1	083076	3	8.38	5.70	86	3	32
C22382	PARK		38-09170	103-2300	8	1	1	072277	3	8.38	5.69	86	3	34
C30058	OTERC		37-92890	103-4994	8	1	1	090277	3	8.37	5.69	86	3	44
C20247	BACA		37-21670	102-1800	8	1	1	100277	3	8.36	5.68	86	3	44
C21671	BACA		38-40820	105-3250	8	1	1	081976	3	8.36	5.68	86	3	44
C20247	FREMONT		40-34330	104-1111	8	1	1	081977	3	8.35	5.68	86	3	31
C05417	WELD		40-43720	107-2500	8	1	1	061577	3	8.35	5.68	86	3	48
C05190	WELD		40-83280	104-4094	8	1	1	092276	1	8.34	5.67	86	3	48
C13385	ADAMS		39-69420	104-3328	8	1	1	091276	3	8.33	5.66	86	3	48
C04155	LAKIMER		40-29030	105-3753	8	1	1	091676	3	8.32	5.66	86	3	48
C05441	WELD		40-88060	104-5450	8	1	1	092576	3	8.32	5.66	86	3	48
C21196	COLORADO		40-43690	108-0764	8	1	1	092577	3	8.32	5.66	86	3	48
C05452	WELD		40-93110	104-0364	8	1	1	072676	3	8.31	5.65	86	3	48
C21131	PUEBLO		38-47060	104-6139	8	1	1	072477	3	8.31	5.65	86	3	44
C05052	MORGAN		40-99500	105-7094	8	1	1	092476	3	8.30	5.64	86	3	48
C18078	MONTROSE		38-34220	107-0821	8	1	1	061876	3	8.30	5.64	86	3	39
C30473	LAS ANIMAS		37-49390	107-0821	8	1	1	090377	3	8.30	5.64	86	3	34
C06774	WELD		40-73440	103-9117	8	1	1	082177	3	8.30	5.64	86	3	48
C12604	BOULDER		39-08000	105-0906	8	1	1	091176	3	8.29	5.64	86	3	48
C31497	BACA		37-04970	102-7817	8	1	1	093077	3	8.28	5.63	86	3	31
C02611	JACKSON		40-77420	106-3461	8	1	1	070677	3	8.28	5.63	86	3	32
C22602	KIOWA		38-36830	102-0678	8	1	1	072677	3	8.28	5.63	86	3	32
C07204	LOGAN		40-62670	103-4453	8	1	1	052777	3	8.28	5.63	86	3	48
C04015	MORGAN		40-24720	104-0019	8	1	1	091476	3	8.27	5.62	86	3	48
C30154	OTERC		37-78560	103-4847	8	1	1	082577	9	8.27	5.62	86	3	34

TABLE 6 - URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C31715	BACA	CHEYENNE	37-06500	102-3664	B	1	100577	08/23/77	1	4.27	5.62	44	3	34
C22902	BACA	CHEYENNE	36-72440	102-4204	B	1	084377	10/02/77	3	8.26	5.61	44	3	34
C31666	RIO BLANCO		37-12580	102-1550	B	1	100277	07/26/77	3	8.24	5.60	44	3	31
C02384	LARIMER		40-13080	107-9711	7	1	091676	09/15/76	3	8.24	5.60	44	3	31
C04022	CHOWLEY		40-27580	105-1886	7	1	091676	09/15/76	3	8.24	5.60	44	3	31
C04944	WELD		40-30060	104-9156	6	1	091576	09/17/76	3	8.23	5.60	44	3	31
C12124	PARK	LAS ANIMAS	39-02470	105-6303	6	1	100277	09/03/77	3	8.23	5.60	44	3	31
C28134	BACA	CHEYENNE	37-68560	102-7697	B	1	100277	09/03/77	3	8.23	5.60	44	3	31
C31408	BACA	CHEYENNE	37-38090	102-7697	B	1	100277	09/03/77	3	8.23	5.60	44	3	31
C07049	MORGAN		40-43540	103-7242	B	1	091777	09/17/77	3	8.21	5.58	44	3	31
C22799	LINCOLN		38-61390	103-3444	B	1	100277	09/17/77	3	8.20	5.56	44	3	31
C31659	BACA	CHEYENNE	37-14660	102-3745	B	1	091777	09/17/77	3	8.20	5.56	44	3	31
X10025	WELD		38-20970	104-9422	B	1	092376	09/23/76	1	8.19	5.57	44	3	31
C02922	WELD		40-35920	104-4044	B	1	092376	09/23/76	1	8.19	5.57	44	3	31
C02922	WELD		40-01580	103-3597	B	1	092376	09/23/76	1	8.19	5.57	44	3	31
C05436	WELD		40-03170	104-5261	B	1	092376	09/23/76	1	8.17	5.56	44	3	31
C30192	BENT		37-75470	103-1525	B	1	091677	09/16/77	3	8.16	5.54	44	3	31
C13177	ADAMS		39-79170	104-7597	7	1	090876	09/08/76	3	8.15	5.54	44	3	31
C29415	MUERE ANU		37-73670	105-2372	7	1	091277	09/12/77	3	8.15	5.54	44	3	31
127206	COLONADO		40-92190	108-3700	6	1	091277	09/12/77	3	8.15	5.54	44	3	31
C21238	PUEBLA		38-22760	104-0578	B	1	081677	08/16/77	3	8.14	5.54	44	3	31
C22985	CHEYENNE		38-09060	102-4869	B	1	082477	08/24/77	3	8.14	5.54	44	3	31
C30355	LAS ANIMAS		37-57030	103-5850	B	1	090477	09/04/77	3	8.14	5.54	44	3	31
C31475	BACA	CHEYENNE	37-24040	102-8492	B	1	090777	09/07/77	3	8.14	5.54	44	3	31
C12123	PARK		39-03140	105-6219	B	1	082276	08/22/76	3	8.13	5.53	44	3	31
C20350	PARK		38-92470	105-6306	B	1	081476	08/14/76	3	8.11	5.51	44	3	31
C30181	BENT		37-75810	103-2814	B	1	090777	09/07/77	3	8.11	5.51	44	3	31
C04110	BULLDER		40-01540	105-1963	10	1	091476	09/14/76	3	8.10	5.51	44	3	31
C04586	WELD		40-04330	104-9604	7	1	091576	09/15/76	3	8.10	5.51	44	3	31
C13693	ADAMS		39-48310	104-1133	B	1	091276	09/12/76	3	8.10	5.51	44	3	31
C16007	MONTROUSE		38-48670	108-0611	7	1	082076	08/20/76	3	8.10	5.51	44	3	31
C21250	PUEBLA		38-23260	104-0656	9	1	081977	08/19/77	3	8.10	5.51	44	3	31
C29647	COSTILLA		37-30670	105-7372	6	1	033076	03/30/76	3	8.10	5.51	44	3	31
C05060	MORGAN		40-44250	104-0941	B	1	092276	09/22/76	3	8.09	5.50	44	3	31
C05150	WELD		40-95580	104-2847	10	1	092276	09/22/76	3	8.09	5.50	44	3	31
580927	COLORADO		40-49000	109-0544	7	1	073076	07/30/76	3	8.08	5.49	44	3	31
C05313	WELD		40-65330	104-4112	B	1	092276	09/22/76	3	8.07	5.49	44	3	31
C05217	LINCOLN		40-99060	104-4417	B	1	092276	09/22/76	3	8.07	5.49	44	3	31
C22757	MORGAN		38-01110	103-4517	B	1	082077	08/20/77	3	8.07	5.49	44	3	31
D07116	WELD		40-24560	104-5303	B	1	052376	05/23/76	3	8.06	5.48	44	3	31
C13697	WELD		40-95230	103-8104	B	1	092377	09/23/77	3	8.06	5.48	44	3	31
D06757	MONTROUSE		38-19360	104-4156	7	1	092377	09/23/77	3	8.05	5.47	44	3	31
C16260	LINCOLN		38-71720	103-4572	7	1	100277	10/02/77	3	8.04	5.47	44	3	31
C22689	BACA	CHEYENNE	37-22060	102-9100	B	1	091176	09/11/76	3	8.04	5.47	44	3	31
C31343	AMAPAIDE		39-27530	104-3444	B	1	092377	09/23/77	3	8.03	5.46	44	3	31
C13692	WELD		40-29060	103-4286	B	1	092376	09/23/76	3	8.03	5.46	44	3	31
C13692	WELD		40-99010	104-0161	B	1	092376	09/23/76	3	8.02	5.45	44	3	31
C13692	WELD		39-42500	104-4125	B	1	090376	09/03/76	3	8.02	5.45	44	3	31
C13692	WELD		38-67060	103-5639	B	1	072377	07/23/77	3	8.02	5.45	44	3	31

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
007241	LOGAN		40-52'N	103-26'W	B	1		052877	1	8.02	5.45	62	7	48
C05379	WELD		40-57'N	104-62'W	B	1		092476	1	8.00	5.44	62	7	48
C05317	WELD		40-58'N	104-63'W	B	1		092576	1	8.00	5.44	62	7	48
C22262	LINCOLN		38-57'N	103-52'W	B	1		040377	3	8.00	5.44	62	7	32
C29369	WHEAT		37-74'N	103-07'W	7	1		040377	3	8.00	5.44	62	7	32
C30498	LAS ANIMAS		37-39'N	103-46'W	B	1		090677	3	8.00	5.44	62	7	34
C30800	LAS ANIMAS		37-06'N	103-46'W	B	1		072377	9	8.00	5.44	62	7	34
007607	LOGAN		40-53'N	102-44'W	B	1		061377	3	7.99	5.43	61	3	34
C29734	LAS ANIMAS		37-26'N	104-97'W	10	1		044676	3	7.98	5.43	61	3	34
C31031	WENTZ		37-03'N	102-67'W	7	1		042077	1	7.98	5.43	61	3	34
C24400	MONTEZUMA		37-08'N	104-75'W	7	1		091477	1	7.97	5.42	61	3	30
007050	MORGAN		40-39'N	103-71'W	B	1		052477	3	7.97	5.42	61	3	30
007695	LOGAN		40-53'N	102-49'W	B	1		061277	3	7.96	5.41	61	3	30
C19060	DELTA		38-58'N	107-63'W	7	1		090477	3	7.96	5.41	61	3	30
007589	WASHINGTON		40-12'N	103-20'W	B	1		060877	1	7.94	5.40	61	3	34
C30559	LAS ANIMAS		40-03'N	103-69'W	B	1		080477	1	7.93	5.39	61	3	34
006978	WELD		40-03'N	102-12'W	B	1		062577	3	7.93	5.39	61	3	34
C23490	WENTZ		37-57'N	102-42'W	B	1		081977	1	7.92	5.39	61	3	34
C30391	WENTZ		37-58'N	102-42'W	B	1		093077	1	7.92	5.39	61	3	34
C30981	PHOWERS		37-72'N	102-43'W	B	1		080877	1	7.92	5.39	61	3	34
C13181	ADAMS		39-43'N	104-63'W	10	1		090976	3	7.91	5.38	61	3	34
C13190	DELTA		38-79'N	107-69'W	7	1		082777	3	7.91	5.38	61	3	34
C18585	BACA		37-55'N	102-50'W	B	1		082177	1	7.91	5.38	61	3	34
C31050	WELD		40-03'N	104-44'W	B	1		092176	1	7.90	5.37	61	3	34
C05050	WELD		40-03'N	104-44'W	B	1		092376	1	7.90	5.37	61	3	34
C12760	EL PASO		39-05'N	106-41'W	7	1		070277	3	7.89	5.37	61	3	34
C02535	WELLMES		37-78'N	103-58'W	6	1		082177	1	7.89	5.37	61	3	34
C24766	OTEC		37-55'N	102-40'W	B	1		081877	1	7.89	5.37	61	3	34
C31015	BACA		40-56'N	102-47'W	B	1		082077	1	7.89	5.37	61	3	34
006792	WELD		38-56'N	102-47'W	B	1		082077	1	7.89	5.37	61	3	34
C23437	KIUMA		40-07'N	102-44'W	7	1		082077	1	7.88	5.36	60	3	32
006641	LOGAN		40-07'N	102-44'W	B	1		082177	1	7.87	5.35	60	3	32
007155	WELD		37-30'N	102-29'W	B	1		082276	1	7.86	5.34	60	3	34
C31032	MORGAN		40-52'N	103-57'W	B	1		082376	1	7.85	5.34	60	3	34
007117	WHEAT		39-54'N	102-19'W	B	1		091176	1	7.85	5.34	60	3	34
C13373	YUMA		40-07'N	102-19'W	B	1		082377	1	7.85	5.34	60	3	34
006611	YUMA		40-04'N	102-18'W	B	1		082377	1	7.85	5.34	60	3	34
006636	BACA		37-14'N	102-53'W	B	1		091677	1	7.83	5.32	60	3	34
C31311	PHILLIPS		40-73'N	102-30'W	B	1		082477	1	7.83	5.32	60	3	34
006265	GRAND		40-55'N	104-40'W	B	1		082476	1	7.82	5.32	60	3	34
C02676	WELD		38-53'N	102-05'W	7	1		082676	1	7.82	5.32	60	3	34
C05192	FREMONT		38-53'N	102-05'W	7	1		082676	1	7.82	5.32	60	3	34
-0460	WHEAT		38-53'N	102-05'W	7	1		082676	1	7.82	5.32	60	3	34
C31254	KIUMA		38-53'N	102-05'W	7	1		082676	1	7.82	5.32	60	3	34
C32752	LA PLATA		38-53'N	102-05'W	7	1		082676	1	7.82	5.32	60	3	34
C32759	WELD		40-57'N	104-70'W	B	1		092476	1	7.80	5.30	60	3	34

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12900	ARAPAHO		39.58330	104.9128	7	1	090376	090376	7	7.80	5.30	80	3	48
C21235	CROWLEY		39.17170	104.0211	6	1	081877	081877	1	7.80	5.30	80	3	48
C24000	COLORADO		37.09690	108.2631	8	1	052376	052376	1	7.80	5.30	80	3	48
C04672	WELD		40.04420	104.7900	8	1	091676	091676	1	7.79	5.30	79	3	48
C16386	MONTROSE		38.27940	108.9314	7	1	082477	082477	1	7.79	5.30	79	3	48
C22727	LINCOLN		38.66830	103.1922	8	1	091777	091777	3	7.79	5.30	79	3	48
C23538	CHEYENNE		41.95560	102.8628	8	1	082177	082177	3	7.79	5.30	79	3	48
C24580	MONTROSE		37.38260	108.5975	8	1	083177	083177	9	7.79	5.30	79	3	48
C13284	ELBERT		39.50470	104.1517	8	1	090976	090976	3	7.78	5.24	79	3	48
C07535	WASHINGTON		40.23420	103.4094	8	1	060777	060777	3	7.78	5.24	79	3	48
C12224	PARK		39.23040	105.6272	6	1	090476	090476	3	7.76	5.28	79	3	48
C20345	CHEYENNE		41.94430	105.3497	6	1	081976	081976	3	7.76	5.28	79	3	48
C23404	BACA		38.72500	102.8625	7	1	081177	081177	3	7.76	5.28	79	3	48
C31099	BACA		37.11690	102.4034	8	1	100477	100477	3	7.76	5.28	79	3	48
C31714	DELTA		37.00470	102.2904	8	1	082777	082777	3	7.74	5.26	79	3	48
C18582	LARIMER		40.38190	107.7235	7	1	092076	092076	7	7.73	5.26	79	3	48
C05012	WELD		40.38190	105.4892	7	1	092076	092076	7	7.73	5.26	79	3	48
C20826	EL PASO		40.22610	104.7253	8	1	090177	090177	1	7.73	5.26	79	3	48
C21234	WELD		38.78110	104.1464	8	1	092177	092177	1	7.73	5.26	79	3	48
C26931	CROWLEY		38.16890	104.0183	6	1	081877	081877	1	7.73	5.26	79	3	48
C04945	COLORADO		40.90940	108.7181	7	1	091576	091576	1	7.72	5.25	79	3	48
C06342	SEDGWICK		40.93490	104.7386	8	1	061577	061577	1	7.72	5.25	79	3	48
C07511	YUMA		40.27060	102.4017	8	1	062277	062277	3	7.72	5.25	79	3	48
C30951	WASHINGTON		40.27750	102.3253	8	1	053077	053077	1	7.72	5.25	79	3	48
C31215	PROWERS		37.81560	102.3797	8	1	080577	080577	1	7.71	5.24	79	3	48
C04644	BENT		37.84970	102.9772	8	1	071477	071477	1	7.69	5.23	78	3	48
C20174	WELD		40.12500	104.9392	7	1	091576	091576	1	7.68	5.22	78	3	48
C01205	FREMONT		38.32750	105.6831	7	1	081078	081078	3	7.68	5.22	78	3	48
C19712	COLORADO		40.33970	109.4069	7	1	093078	093078	1	7.64	5.22	78	3	48
C01406	SAGUACHE		40.46000	109.5250	8	1	082977	082977	1	7.67	5.22	78	3	48
C23432	KIOWA		38.09240	106.1072	8	1	080477	080477	1	7.67	5.22	78	3	48
C29447	CHEYENNE		41.95000	102.6458	8	1	081977	081977	1	7.67	5.22	78	3	48
C36911	MURFANO		37.87810	102.6471	7	1	040776	040776	3	7.67	5.22	78	3	48
C07644	BACA		37.09750	105.1425	8	1	100477	100477	3	7.67	5.22	78	3	48
C04869	LUGAN		40.53000	102.0583	8	2	061277	061277	3	7.67	5.22	78	3	48
C31017	WELD		40.27170	102.9892	8	1	091776	091776	1	7.66	5.21	78	3	48
C13489	BACA		37.00000	102.4686	8	1	081877	081877	1	7.65	5.20	78	3	48
C02098	ADAMS		39.99000	104.7111	7	1	061577	061577	3	7.64	5.20	78	3	48
C05173	ADAMS		40.48640	107.3106	7	1	092276	092276	1	7.64	5.19	78	3	48
C12940	WELD		40.45920	104.9131	7	1	090576	090576	1	7.63	5.19	78	3	48
C07750	ARAPAHO		39.68360	104.9131	8	1	060877	060877	1	7.63	5.18	78	3	48
C12700	WASHINGTON		40.42460	102.9297	8	1	081977	081977	1	7.62	5.18	78	3	48
C22034	ELBERT		39.29090	104.6403	8	1	092977	092977	3	7.62	5.18	78	3	48
C31491	KIOWA		38.54940	102.3172	8	1	061277	061277	1	7.62	5.17	78	3	48
C07828	YUMA		37.24060	102.7661	8	1	090777	090777	1	7.60	5.17	78	3	48
C12829	BACA		40.30940	102.7747	8	1	091476	091476	1	7.60	5.16	78	3	48
C12829	DOUGLAS		39.52860	102.1131	8	1	033076	033076	3	7.59	5.16	77	3	48
C26090	ALAMOSA		37.65090	105.7992	8	1			3	7.59	5.16	77	3	48

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C3155B		BACA	37.48940	102.4003	8	1		092977	3	7.58	5.15	77	5	34
C31717		BACA	37.08110	102.4203	8	1		106577	1	7.58	5.15	77	5	34
C0536S		WELD	40.68220	104.0604	8	1		092476	1	7.57	5.15	77	5	48
C08346		LAS ANIMAS	37.29220	103.8283	8	1		080977	4	7.56	5.14	77	5	34
C22604		WELD	40.30500	104.6750	7	1		091676	3	7.56	5.14	77	5	32
C13075		LINCOLN	38.87780	103.3106	8	1		081977	1	7.56	5.13	77	5	48
C24571		ADAMS	39.87030	104.8361	7	1		090876	3	7.55	5.13	77	5	30
C29341		MONTIZUMA	37.30670	108.6575	7	1		090977	3	7.54	5.13	77	5	62
C30141		MUEFANO	37.52000	105.0576	7	1		040676	3	7.54	5.13	77	5	34
C12047		OTERC CREEK	37.80190	103.6011	8	1		082477	9	7.53	5.12	77	5	48
C20077		FREMONT	39.75940	105.8225	10	1		091776	2	7.53	5.12	77	5	44
C21076		PUEBLO	38.25830	105.0589	8	1		080976	3	7.53	5.12	77	5	44
C26718		MORGAN	34.07560	104.9343	8	1		070477	1	7.53	5.12	77	5	34
C31442		BACA	37.36440	101.9419	8	1		052377	1	7.52	5.11	77	5	34
C06894		MORGAN	37.31640	102.5256	8	1		090877	1	7.52	5.11	77	5	34
C04785		WELD	40.22500	103.9431	8	1		052077	3	7.51	5.10	77	5	48
C31063		BACA	37.13500	105.0356	7	1		091676	1	7.50	5.10	77	5	34
C03524		ROJIT	40.52250	107.1897	7	1		100277	3	7.49	5.09	76	5	34
C06640		YUMA	40.06080	102.2258	8	1		061577	3	7.49	5.09	76	5	48
C05243		WELD	40.92780	104.5925	8	1		062577	3	7.48	5.09	76	5	44
C20489		PAK	38.99310	105.8600	10	1		083076	1	7.48	5.09	76	5	30
C24139		LA PIATA	37.15420	108.0513	7	1		052976	3	7.48	5.09	76	5	34
C05319		LARIMER	37.28490	103.6153	8	1		080777	4	7.47	5.08	76	5	48
C05510		WELD	40.85360	104.9436	7	1		042476	3	7.47	5.08	76	5	48
C21245		CROWLEY	40.19000	104.5192	8	1		092576	1	7.47	5.08	76	5	44
C23541		CHEYENNE	38.94110	102.8500	8	1		082177	1	7.47	5.08	76	5	32
C18066		MONTROSE	38.48820	107.8239	7	1		062076	3	7.46	5.07	76	5	39
C22925		CHEYENNE	38.68640	102.0683	8	1		081877	3	7.46	5.07	76	5	32
C31716		WELD	37.08190	102.3528	8	1		100577	1	7.46	5.07	76	5	34
C06980		COLORADO	40.86030	103.7333	8	1		052377	3	7.46	5.07	76	5	39
C00737		WELD	40.43140	109.5150	7	1		080378	1	7.45	5.07	76	5	34
C18819		GUNNISON	38.48430	106.4279	7	1		042377	3	7.45	5.07	76	5	34
C30620		LAS ANIMAS	37.36490	103.4642	8	1		091877	1	7.45	5.07	76	5	34
C30730		LAS ANIMAS	37.06190	103.8953	8	1		092277	4	7.44	5.06	76	5	34
C31675		BACA	37.14830	103.1128	8	1		100677	1	7.44	5.06	76	5	34
C05354		WELD	40.85190	102.2394	8	1		092376	1	7.43	5.05	76	5	48
C31446		BACA	37.17920	104.0633	8	1		090677	1	7.43	5.05	76	5	34
C31667		BACA	37.29420	102.5692	8	1		100277	3	7.43	5.05	76	5	34
C06640		YUMA	40.10530	102.1306	8	1		062477	3	7.42	5.05	76	5	34
C07292		WASHINGTON	40.30060	103.2819	8	1		060177	1	7.42	5.05	76	5	62
C28322		LAS ANIMAS	37.72190	104.3950	8	1		101077	1	7.41	5.04	76	5	62
C07415		LOGAN	40.68440	103.1494	8	1		060577	1	7.41	5.04	76	5	62
C29212		MUEFANO	37.32970	105.0911	7	1		040876	1	7.40	5.03	76	5	34
C31162		BACA	37.00580	102.1703	8	1		100677	1	7.40	5.03	76	5	15
X100242	FLEMING	LOGAN	40.00000	100.0000	4	2		061704	3	7.39	5.03	76	5	15
C04115		BOULDER	40.14890	105.1289	7	1		091476	3	7.38	5.02	76	5	48
C12095		PARK	38.05520	105.4686	8	1		081376	3	7.38	5.02	76	5	48

TABLE 6 - URANIUM IN () WATER													
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MO1	MO2 REF
C12203	CLEAR CREEK	MORGAN	39.75440	105.6834	7	1	091676		7	7.36	5.02	75	48
C30490	MORGAN	MORGAN	37.45240	103.4839	6	1	090877		3	7.38	5.02	75	34
D06661	SUMMIT	MORGAN	40.13000	103.9165	6	1	054077		1	7.38	5.02	75	48
C12530	MONTROUSE	MONTROUSE	39.68630	108.0217	7	1	091476		9	7.37	5.01	75	48
C16855	KIDWA	MORGAN	38.34110	103.3328	6	1	082777		3	7.36	5.00	75	32
C22513	MORGAN	MORGAN	40.24470	103.6867	6	1	080577		1	7.35	5.00	75	48
D07096	CULOMADO	CULOMADO	40.40560	108.9850	7	1	092577		1	7.35	5.00	75	48
127198	COA OMADO	COA OMADO	40.34610	107.4367	7	1	081076		3	7.35	5.00	75	48
501206	MOFFAT	MOFFAT	40.52510	107.6278	7	1	061177		1	7.34	4.99	75	48
C03476	EL PASO	EL PASO	38.60420	106.8667	6	1	080877		3	7.33	4.98	75	48
C20914	KIDWA	MORGAN	38.55000	102.5956	6	1	080977		3	7.32	4.98	75	48
C23443	LAHIMIL	LAHIMIL	40.50720	103.4497	7	1	092376		8	7.32	4.97	75	48
C04328	LAHIMIL	LAHIMIL	37.27720	103.4497	6	1	091377		9	7.31	4.97	75	48
C30638	BACA	BACA	37.11280	102.4536	6	1	100477		1	7.31	4.97	75	48
C31698	YUMA	YUMA	40.33640	104.0492	6	1	063077		3	7.31	4.97	75	48
D06595	WELD	WELD	40.94530	104.4492	6	1	092276		1	7.30	4.96	74	48
C21139	PIERCE	PIERCE	38.33170	102.3639	6	1	072477		3	7.30	4.96	74	48
C05240	BACA	BACA	37.44860	102.1131	6	1	092477		1	7.30	4.96	74	48
C31559	BACA	BACA	37.26840	102.1131	6	1	100177		3	7.29	4.96	74	48
C31600	DENVER	DENVER	39.72220	105.0267	10	1	090876		7	7.29	4.96	74	48
C12315	FREMONT	FREMONT	38.44670	105.3533	6	1	081976		3	7.28	4.96	74	48
C20246	LAHIMIL	LAHIMIL	37.45320	103.4533	7	1	080877		3	7.28	4.96	74	48
C30457	LAHIMIL	LAHIMIL	39.82780	103.4533	6	1	090876		3	7.28	4.96	74	48
C12322	LAHIMIL	LAHIMIL	40.74040	103.4533	6	1	090876		3	7.27	4.96	74	48
D07205	LAHIMIL	LAHIMIL	40.55940	103.4533	6	1	060777		3	7.27	4.96	74	48
C04570	DELTA	DELTA	40.92840	107.0547	6	1	092476		3	7.26	4.94	74	48
C19040	BACA	BACA	37.47880	102.4081	6	1	090877		1	7.26	4.94	74	48
C31292	BACA	BACA	37.31360	102.4081	6	1	090877		1	7.26	4.94	74	48
C23102	CHEYENNE	CHEYENNE	38.66330	102.4517	6	1	091777		3	7.25	4.93	74	48
C23574	BACA	BACA	37.10940	102.3519	6	1	084477		3	7.24	4.92	74	48
C31719	MORGAN	MORGAN	40.44470	103.4519	6	1	100577		3	7.24	4.92	74	48
D07060	WASHINGTON	WASHINGTON	40.27730	103.4511	6	1	060177		3	7.24	4.92	74	48
D07297	WELD	WELD	40.33880	104.4531	6	1	091076		3	7.23	4.92	74	48
C04820	WELD	WELD	40.25970	104.4531	6	1	091076		3	7.23	4.92	74	48
C30113	OTERC	OTERC	37.82310	103.9794	6	1	071477		9	7.23	4.92	74	48
C31543	BACA	BACA	37.38330	102.4542	6	1	094977		3	7.23	4.92	74	48
C19372	GUNNISON	GUNNISON	36.47540	106.7047	6	1	081477		3	7.22	4.91	74	48
C28669	LAHIMIL	LAHIMIL	37.49190	104.4433	6	1	100177		1	7.21	4.90	74	48
C31674	BACA	BACA	37.24330	102.4189	6	1	100277		3	7.21	4.90	74	48
D07644	LOCAN	LOCAN	40.59830	102.4189	6	1	061177		3	7.21	4.90	74	48
126772	DELTA	DELTA	40.32720	102.4189	6	1	082477		3	7.21	4.90	74	48
C18590	DELTA	DELTA	38.80460	107.1168	7	1	082477		3	7.20	4.90	73	48
C20575	FREMONT	FREMONT	38.46640	105.4600	7	1	083176		3	7.20	4.90	73	48
C30080	LAHIMIL	LAHIMIL	37.10560	103.4506	7	1	092077		3	7.20	4.90	73	48
D07113	MORGAN	MORGAN	40.14640	103.4506	7	1	054677		3	7.20	4.90	73	48
C12814	DOUGLAS	DOUGLAS	39.54080	104.7369	6	1	090276		3	7.19	4.89	73	48
C28636	LINCOLN	LINCOLN	38.79110	103.4844	6	1	082477		3	7.19	4.89	73	48

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PC1/L	MO1	MOR	REF
007501	WASHINGTON		40-29560	103-2109	8	1		05-3077	1	7-19	4-69	73	3	48
C12399	PAK		39-19220	105-9331	8	1		090776	1	7-19	4-84	73	3	34
C11256	SEMT		37-81670	102-8728	6	1		072377	2	7-19	4-88	73	3	48
U23571	CLEAN CREEK		39-78940	105-8107	7	1		091776	1	7-17	4-88	73	3	32
C23571	CHEYENNE		38-66780	102-9849	8	1		082477	1	7-17	4-88	73	3	34
C28765	BACA		37-00480	102-7236	8	1		091677	1	7-16	4-86	73	3	62
C31695	COSTILLA		37-00250	105-6242	8	1		031176	1	7-16	4-87	73	3	34
007278	BACA		37-09610	102-0769	8	1		100377	1	7-16	4-87	73	3	48
005357	WASHINGTON		40-39530	103-2858	8	1		053177	1	7-16	4-87	73	3	48
007576	WELD		40-21890	104-0811	8	1		060977	1	7-15	4-86	73	3	48
C13111	WASHINGTON		40-02830	103-2100	8	1		060977	1	7-15	4-86	73	3	48
C22158	ELBERT		39-48030	104-2797	8	1		090476	1	7-14	4-86	73	3	32
C31144	LINCOLN		38-93940	103-5563	8	1		081877	1	7-14	4-86	73	3	34
C02592	BACA		37-29330	102-3097	8	1		100677	1	7-14	4-86	73	3	31
C20375	GRAND		40-18390	106-9761	7	1		070577	1	7-12	4-84	73	3	48
C23226	PAK		38-63190	105-6811	8	1		081976	1	7-12	4-84	73	3	32
C04640	PROWERS		38-06390	102-7050	8	1		071277	1	7-12	4-84	73	3	48
C13371	WELD		40-13610	104-9439	10	1		091576	1	7-10	4-83	72	3	48
C12365	JEFFERSON		39-50860	105-2969	8	1		091076	1	7-10	4-83	72	3	48
C29186	ARAPAHUE		39-61440	104-3600	8	1		091176	1	7-10	4-83	72	3	48
C31800	NUERFAND		37-85580	105-1650	7	1		040876	1	7-10	4-83	72	3	34
C28787	PROWERS		37-94280	102-0508	8	1		090577	1	7-10	4-83	72	3	34
C30431	COSTILLA		37-37360	105-6356	7	1		030676	1	7-09	4-82	72	3	34
C31688	BACA		37-24670	103-0219	8	1		100377	1	7-09	4-82	72	3	48
006639	YUMA		37-24470	102-1211	8	1		100377	1	7-09	4-82	72	3	48
007545	WASHINGTON		40-03170	102-2383	8	1		062577	1	7-09	4-82	72	3	48
C13317	ADAMS		40-12670	103-2289	8	1		060777	1	7-08	4-82	72	3	48
007512	WASHINGTON		39-78280	103-5164	8	1		091076	1	7-08	4-81	72	3	48
C05013	WELD		40-26110	105-1461	8	1		053077	1	7-08	4-81	72	3	48
C05236	BELD		40-06830	104-4092	8	1		092076	1	7-07	4-81	72	3	32
C22894	KIOWA		38-39220	102-4533	8	1		080977	1	7-07	4-81	72	3	34
C23091	CHEYENNE		38-34670	102-1753	8	1		090577	1	7-07	4-81	72	3	48
C12355	LAS ANIMAS		37-23690	103-7269	7	1		080977	1	7-07	4-81	72	3	48
C21254	JEFFERSON		39-65470	105-3061	7	1		091076	1	7-06	4-80	72	3	44
C31032	KNOWLEY		38-24560	104-0228	7	1		082077	1	7-06	4-80	72	3	44
007684	BACA		37-24560	104-4506	8	1		082077	1	7-06	4-80	72	3	44
C03497	LOGAN		40-28420	102-0900	8	2		061177	1	7-06	4-80	72	3	44
C12975	MURRAY		40-41030	107-7521	8	1		061177	1	7-06	4-80	72	3	44
C06842	ELBERT		39-48000	104-4808	8	1		090376	1	7-05	4-79	72	3	48
C16227	MORGAN		40-08420	103-9072	8	1		082177	1	7-05	4-79	72	3	48
C20433	MESA		38-56360	106-8725	8	1		081577	1	7-04	4-79	72	3	48
C22143	FREMONT		38-54420	105-2211	7	1		082376	1	7-04	4-79	72	3	44
C31185	ELBERT		38-91500	103-7350	7	1		080977	1	7-04	4-79	72	3	44
006616	PROWERS		37-72420	102-3661	8	1		100777	1	7-04	4-79	72	3	44
006625	YUMA		40-18170	102-1386	8	1		062577	1	7-04	4-79	72	3	44
C31015	YUMA		40-16140	102-0597	8	1		062477	1	7-04	4-79	72	3	44
C23331	BACA		37-28750	102-1300	8	1		100277	1	7-03	4-78	72	3	32
C29344	KIOWA		38-37720	102-5156	8	1		072577	1	7-02	4-77	72	3	32
C30755	NUERFAND		37-50830	105-0711	7	1		040776	1	7-02	4-77	72	3	34
	LAS ANIMAS		37-14750	103-1406	8	1		100477	1	7-02	4-77	72	3	34

TABLE 6. URANIUM IN () WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (N/G)	LONG. (W/G)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31430		BACA	37.40580	102.5103	B	1	090577	090577	1	7.02	4.77	72	3	34
C02742		KIOWA	40.06170	107.7781	B	1	072877	072877	1	7.01	4.77	72	3	31
C22408		BENT	38.23240	103.1761	B	1	072477	072477	1	7.01	4.77	72	3	32
C31697		BACA	37.08330	102.1125	B	1	100377	100377	1	7.01	4.77	72	3	34
D06692		LUGAN	40.61890	103.1917	B	1	060377	060377	3	7.00	4.77	72	3	61
C26424		ANCHUTLA	37.19190	106.9925	B	1	042476	042476	3	7.00	4.76	71	3	62
C28119		WHELFAND	37.79000	104.0619	B	1	100977	100977	1	7.00	4.76	71	3	62
C28132		MULHEND	37.83640	104.0624	B	1	101077	101077	1	7.00	4.76	71	3	34
C31661		BACA	37.16360	102.2511	B	1	100277	100277	3	7.00	4.76	71	3	15
H100302	STRATTON	LINCOLN	40.00000	100.0000	B	2	122155	122155	1	7.00	4.76	71	3	32
C22727		COLUMBIA	40.28690	104.8497	B	1	092477	092477	1	6.98	4.75	71	3	32
C22827		CHEYENNE	40.73150	102.1494	B	2	081877	081877	3	6.98	4.75	71	3	32
C23034		CHEYENNE	40.81250	102.1863	B	1	062577	062577	3	6.98	4.75	71	3	32
C06420		CHEYENNE	40.04610	102.2844	B	2	061977	061977	3	6.98	4.75	71	3	32
C07453		LUGAN	40.51170	103.0608	B	1	060777	060777	1	6.98	4.75	71	3	48
C04237		LANIER	40.43000	105.3397	B	1	092076	092076	1	6.97	4.74	71	3	34
C30084		BENT	37.88470	103.1403	B	1	091577	091577	1	6.97	4.74	71	3	34
C31622		BACA	37.30490	102.1364	B	1	100377	100377	1	6.97	4.74	71	3	34
C18054		MUNTHUSL	38.45720	107.6750	B	1	062076	062076	1	6.96	4.73	71	3	48
C05239		WELD	40.45000	104.4424	B	1	092276	092276	1	6.96	4.73	71	3	48
D08152		YUMA	40.14810	102.6022	B	1	061377	061377	1	6.95	4.73	71	3	48
C05197		WELD	40.91610	104.3558	B	1	092276	092276	1	6.94	4.72	71	3	48
C20262		FREMONT	40.36190	105.3578	B	1	082576	082576	3	6.94	4.72	71	3	48
C22424		LINCOLN	38.63780	103.7542	B	1	090377	090377	3	6.93	4.71	71	3	32
C22954		KIOWA	38.59470	102.3125	B	1	062077	062077	3	6.93	4.71	71	3	32
D07419		LUGAN	40.69670	103.1056	B	1	060577	060577	3	6.93	4.71	71	3	48
C05461		WELD	40.87500	104.0422	B	1	092676	092676	1	6.92	4.71	71	3	48
C13479		ADAMS	39.99190	104.6358	B	1	081976	081976	3	6.92	4.71	71	3	48
C20370		PARK	38.96720	105.0317	B	1	090177	090177	3	6.92	4.71	71	3	32
C22429		LINCOLN	38.56170	103.7061	B	1	070977	070977	7	6.92	4.71	71	3	32
D06605		PRIMERS	38.06390	102.6128	B	1	062477	062477	3	6.91	4.71	71	3	32
C23160		YUMA	40.28170	102.2400	B	1	052477	052477	3	6.91	4.70	70	3	48
D06876		MUNGAN	40.28330	103.9606	B	1	091576	091576	3	6.90	4.69	70	3	48
C05563		ADAMS	40.00470	104.9678	B	1	090477	090477	9	6.90	4.69	70	3	34
C30365		LAS ANIMAS	37.61500	103.4714	B	1	090777	090777	1	6.90	4.69	70	3	34
C31456		BACA	37.32340	102.6281	B	1	091676	091676	3	6.89	4.69	70	3	48
C04156		LANIER	40.28220	105.3534	B	1	091676	091676	3	6.89	4.69	70	3	48
C12290		WHEELAS	39.45440	105.0694	B	1	071377	071377	3	6.89	4.69	70	3	32
C22032		CHUMLEY	38.23250	103.8950	B	1	090377	090377	3	6.89	4.69	70	3	32
C22256		LINCOLN	38.63060	103.9592	B	1	090377	090377	3	6.89	4.69	70	3	32
D07224		WASHINGTON	40.17560	103.3405	B	1	052977	052977	3	6.88	4.68	70	3	32
C22156		LINCOLN	38.97280	103.3697	B	1	081677	081677	3	6.88	4.68	70	3	32
C22351		CHUMLEY	38.38440	103.9300	B	1	092077	092077	3	6.88	4.68	70	3	32
C23351		KIOWA	38.41170	102.6617	B	1	072677	072677	1	6.87	4.67	70	3	48
C05121		COLUMBIA	40.67780	104.1714	B	1	092176	092176	1	6.86	4.66	70	3	48
C06877		WELD	40.25080	104.2989	B	1	091876	091876	1	6.86	4.66	70	3	48
C31413		WELD	40.26440	104.3372	B	1	091976	091976	1	6.86	4.66	70	3	48
C17478		BACA	37.46080	102.6564	B	1	090377	090377	1	6.85	4.66	70	3	40
C23132		COLUMBIA	38.61560	109.0350	B	1	062576	062576	1	6.85	4.66	70	3	40
		CHEYENNE	38.78720	102.0617	B	1	090577	090577	3	6.85	4.66	70	3	32

) WATER

230

TABLE 6. URANIUM IN (COLUMBADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPM)	PCI/L	MD1	MD2	REF
007051	MORGAN		40-43300	103-0064	0	1		052577	4	6.53	4.52	68	3	31
002579	JACKSON		40-40110	106-5111	7	1		070777	1	6.63	4.51	68	3	48
005418	WELD		40-48490	104-4550	8	1		094576	1	6.63	4.51	68	3	32
022271	CHADLEY		38-18500	103-4294	8	1		094577	1	6.63	4.51	68	3	32
023034	CHEYENNE		38-75500	102-2081	8	1		094577	1	6.63	4.51	68	3	32
022729	CHEYENNE		38-60000	103-1761	8	1		094577	1	6.63	4.51	68	3	32
022821	KIOWA		38-58280	102-1536	8	1		072777	1	6.61	4.49	67	3	32
023481	CHEYENNE		38-79220	102-7006	8	1		081677	1	6.61	4.49	67	3	32
024819	SAN MIGUEL		37-92920	108-5864	8	1		085377	1	6.61	4.49	67	3	30
007277	WASHINGTON		40-00560	103-2694	8	1		053177	1	6.61	4.49	67	3	32
004577	BUILDEN		40-00560	103-2694	8	1		092476	1	6.60	4.49	67	3	48
031155	BACA		37-09250	102-1453	8	1		100577	1	6.59	4.48	67	3	34
031537	BACA		37-24440	102-1453	8	1		100577	1	6.59	4.48	67	3	34
007374	LOGAN		40-49310	103-2067	8	1		060477	1	6.59	4.48	67	3	34
007375	LOGAN		40-47850	102-5492	8	1		060477	1	6.59	4.48	67	3	34
005390	WELD		40-49920	104-0142	8	1		092476	1	6.58	4.47	67	3	48
008780	WELD		40-43890	104-9749	8	1		052177	1	6.58	4.47	67	3	48
018056	MUNTHOUSE		38-48490	107-0911	7	1		082076	1	6.57	4.47	67	3	39
030621	PROWERS		37-83440	102-5064	8	1		080477	1	6.57	4.47	67	3	34
031039	BACA		37-21940	102-4875	8	1		100177	1	6.57	4.47	67	3	48
004245	LARIMER		40-41220	105-4003	7	1		092076	1	6.56	4.46	67	2	44
020334	TELLER		38-8470	105-2550	7	1		081776	1	6.56	4.46	67	2	44
005280	WELD		40-77690	104-1639	8	1		092376	1	6.55	4.45	67	2	44
020654	PAK		38-73250	105-5801	7	1		100276	1	6.55	4.45	67	2	44
030478	LAS ANIMAS		37-39390	103-5364	8	1		090177	1	6.55	4.45	67	2	34
031574	LACA		37-47840	102-2261	8	1		093077	1	6.55	4.45	67	2	34
006573	YUMA		40-38940	102-1031	8	1		061077	1	6.55	4.45	67	2	34
002596	GRAND		40-12640	106-4131	7	1		070577	1	6.54	4.45	67	2	31
012527	SUMMIT		39-02420	105-5178	7	1		091476	1	6.54	4.45	67	2	48
019582	DELTA		38-73090	107-7081	7	1		083177	1	6.54	4.45	67	2	39
031368	MACA		37-06170	102-5914	8	1		092177	1	6.54	4.45	67	2	34
006604	YUMA		40-20810	102-2425	8	1		062377	1	6.53	4.43	67	2	48
004486	GRAND		40-19530	105-0744	6	1		092376	1	6.53	4.43	67	2	39
018479	GANNISUN		38-43390	107-1161	8	1		061376	1	6.52	4.43	67	2	32
023009	CHEYENNE		38-73330	102-3292	8	1		092177	1	6.52	4.43	67	2	34
031376	BACA		37-20300	102-7828	8	1		084177	1	6.52	4.43	67	2	44
020496	PAK		38-48860	105-7997	10	1		084176	1	6.51	4.43	66	2	44
022149	LINCOLN		38-75390	103-5134	8	1		082377	1	6.51	4.43	66	2	32
023488	KIOWA		38-50380	102-1601	8	1		082377	1	6.51	4.43	66	2	32
023480	KIOWA		38-50330	102-5694	8	1		080777	1	6.51	4.43	66	2	32
031676	BACA		37-17610	102-2133	8	1		100277	1	6.51	4.43	66	2	34
006193	SLDGWICK		40-98390	102-3064	8	1		060177	1	6.51	4.43	66	2	34
007161	LOGAN		40-08860	108-4697	8	1		091777	1	6.51	4.43	66	2	34
027085	COLUMBADO		37-56830	103-2978	8	1		091677	1	6.50	4.42	66	2	34
030386	LAS ANIMAS		40-28800	102-0714	8	1		063077	1	6.50	4.42	66	2	30
006599	YUMA		37-44440	104-7734	8	1		082777	1	6.49	4.41	66	2	30
024677	MUNTLZUMA		40-34110	102-0700	8	1		063077	1	6.49	4.41	66	2	30
006596	YUMA		40-48470	104-2811	8	1		053077	1	6.49	4.41	66	2	30
006767	WELD		40-81180	105-0153	7	1		052377	1	6.49	4.41	66	2	44
020625	PAK		38-81180	105-0153	7	1		090376	1	6.49	4.41	66	2	44
023261	PROWERS		38-23170	102-4833	7	1		072377	1	6.48	4.41	66	2	32

TABLE 6. URANIUM IN () WATER

LAP ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC1/L	MO1	MO2	REF
C2309J	CHEYENNE		40-99110	102-2241	7	1	090577	090577	3	0-32	4-30	04	2	32
C2047A	PARK		38-73670	105-5600	7	1	082670	082670	3	0-31	4-29	04	2	44
C22115	ELBERT		38-45330	103-7622	8	2	080677	080677	3	0-31	4-29	04	2	32
C22127	ELBERT		38-48330	103-7622	8	2	100477	100477	3	0-31	4-29	04	2	32
C31706	BACA		37-00580	102-4836	8	2	091670	091670	3	0-30	4-28	04	2	48
C12202	CLEAN CREEK		39-75400	105-0003	7	1	062576	062576	3	0-30	4-28	04	2	39
C16127	UMRAY		38-19670	107-0731	7	1	060577	060577	3	0-30	4-28	04	2	34
C30948	PHOWELS		37-82330	102-4280	7	1	090377	090377	3	0-29	4-28	04	2	34
C31777	PHOWELS		37-87720	102-4233	7	1	070477	070477	3	0-29	4-28	04	2	31
C02536	GRAND		40-15000	106-4211	7	1	081077	081077	3	0-29	4-28	04	2	34
C31003	PHOWELS		37-85430	102-0453	8	1	082377	082377	3	0-29	4-28	04	2	34
C31026	BACA		37-58440	102-7914	8	1	092470	092470	3	0-28	4-27	04	2	48
C04039	GRAND		40-47420	105-8317	7	1	092470	092470	3	0-28	4-27	04	2	48
C05400	WELD		40-09470	104-8106	7	1	083170	083170	3	0-28	4-27	04	2	44
C22574	FREMONT		38-48780	105-0503	7	1	072277	072277	3	0-28	4-27	04	2	32
C22375	BENT		38-04000	103-1828	8	1	080877	080877	3	0-27	4-26	04	2	32
C22548	CHEYENNE		38-02170	103-1167	8	1	061277	061277	3	0-27	4-26	04	2	32
C03469	WUOT		33-43420	107-3753	7	1	082377	082377	3	0-27	4-26	04	2	34
C22203	LINCOLN		38-59000	103-5761	8	1	100577	100577	3	0-27	4-26	04	2	34
C30768	BACA		37-17420	102-3950	8	1	052377	052377	3	0-27	4-26	04	2	31
C31702	BACA		37-04110	102-3950	8	1	071177	071177	3	0-26	4-26	04	2	48
C06762	WELD		40-33250	103-7804	7	1	091570	091570	3	0-26	4-26	04	2	48
C04708	WELD		40-11610	106-2844	8	1	090470	090470	3	0-26	4-26	04	2	44
C13028	ELBERT		40-21840	104-5181	8	1	083170	083170	3	0-26	4-26	04	2	44
C20498	PARK		39-26250	104-4633	8	1	082670	082670	3	0-25	4-25	04	2	48
C70528	PARK		38-90110	105-8375	10	1	083076	083076	3	0-25	4-25	04	2	48
C12720	DOUGLAS		38-71500	105-8769	8	1	091376	091376	3	0-25	4-25	04	2	48
C13363	ARAPAJE		39-27190	104-7928	10	1	072777	072777	3	0-25	4-25	04	2	32
C13417	ADAMS		39-77000	104-1908	8	1	062977	062977	3	0-25	4-25	04	2	32
C22812	PHOWELS		38-26170	102-1556	8	1	052677	052677	3	0-25	4-25	04	2	32
U06575	YUMA		40-30470	102-2281	8	1	080277	080277	3	0-25	4-25	04	2	32
U07105	YUMA		40-23530	103-0131	8	1	080277	080277	3	0-25	4-25	04	2	32
U07172	MORGAN		40-90330	103-3104	8	1	052677	052677	3	0-25	4-25	04	2	32
U07175	LUGAN		40-90300	103-3311	8	1	052677	052677	3	0-24	4-24	04	2	32
C25224	DELUNES		37-83060	109-0094	8	1	061577	061577	3	0-24	4-24	04	2	32
U06360	YUMA		40-26170	102-2647	8	1	090476	090476	3	0-23	4-24	04	2	48
C03523	HOULT		39-02500	107-1986	7	1	060477	060477	3	0-23	4-24	04	2	34
C12970	EL PASO		39-00330	104-4175	10	1	072877	072877	3	0-23	4-23	04	2	31
C07465	LAS ANIMAS		37-25030	103-2628	8	1	060577	060577	3	0-22	4-23	04	2	32
C07403	LOGAN		40-72330	103-1983	8	1	080577	080577	3	0-22	4-23	04	2	32
C02739	RIO BLANCO		40-11470	107-4050	9	1	081077	081077	3	0-22	4-23	04	2	32
C22509	KIDWA		38-35170	103-1950	9	1	053077	053077	3	0-22	4-23	04	2	32
C22905	KIDWA		38-57890	102-0472	8	1	082777	082777	3	0-22	4-23	04	2	32
U07505	WASHINGTON		40-35560	103-2131	8	1	090477	090477	3	0-22	4-22	04	2	34
C16854	MONROSE		38-62190	108-0317	7	1	061177	061177	3	0-22	4-22	04	2	34
C30477	LAS ANIMAS		37-43890	103-5342	8	1	061177	061177	3	0-22	4-22	04	2	34
C31422	BACA		37-44330	102-7056	8	1	061177	061177	3	0-22	4-22	04	2	34
U07657	LOGAN		40-65580	102-9633	8	1	061177	061177	3	0-22	4-22	04	2	34
U07662	LOGAN		40-70830	102-8425	8	1	070777	070777	3	0-22	4-22	04	2	34
X100619	PUEBLO		38-10250	104-8904	8	2				0-20	4-22	04	2	16

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCT/L	MO1	MO2	REP
C22033		CROWLEY	38.18000	103.5300	B	1		071377	3	6.19	4.21	63	22	31
C31378		BACA	37.20720	102.4111	B	1		092177	1	6.19	4.20	63	22	34
C31306		BACA	37.19920	102.4244	B	1		091577	1	6.17	4.20	63	22	34
C31787		PROBERS	37.87660	102.1809	B	1		090477	3	6.17	4.20	63	22	31
C31729		WASHINGTON	40.34170	103.2756	B	1		053177	3	6.16	4.19	63	22	32
C32104		LAMIER	40.94420	106.0211	7	1		071277	3	6.16	4.19	63	22	30
C32022		CHEYENNE	38.69610	102.3289	B	1		052476	1	6.16	4.19	63	22	61
C32028		COLORADO	37.21560	106.3369	7	1		032776	9	6.16	4.19	63	22	61
C32090		RIO GRANDE	37.65720	106.0842	B	1		052976	1	6.16	4.19	63	22	31
C32732		LA PLATA	37.21890	107.8917	7	1		060777	3	6.15	4.18	63	22	31
C32737		WASHINGTON	40.15860	103.2464	B	1		072377	3	6.15	4.18	63	22	48
C32136		RIO BLANCO	40.05140	107.8711	7	1		082376	3	6.15	4.18	63	22	48
C32136		PARK	39.03060	105.3783	7	1		063176	3	6.15	4.18	63	22	39
C32068		DOUGLAS	38.32530	104.7086	4	1		061876	3	6.15	4.18	63	22	44
C32068		DWAY	38.32530	104.7086	7	1		090276	3	6.15	4.18	63	22	44
C32023		CHAFFEE	38.87170	105.9408	7	1		071577	3	6.15	4.18	63	22	34
C32431		BENT	38.10470	103.0028	6	1		090577	9	6.15	4.18	63	22	48
C31431		BACA	37.42500	102.5800	B	1		090577	1	6.15	4.18	63	22	48
C31431		BACA	37.35720	102.5106	B	1		090577	3	6.15	4.18	63	22	48
C31431		LOGAN	40.60610	103.1006	B	1		091676	3	6.14	4.18	63	22	48
C32027		LARIMER	40.37390	105.1042	10	1		090376	3	6.14	4.18	63	22	48
C32903		ARAPAHOE	39.62000	104.9350	9	1		040276	1	6.14	4.18	63	22	48
C32071		SAGUACHE	37.99610	106.1419	B	1		041276	1	6.14	4.18	63	22	48
C32094		MUENFANU	37.55030	104.9050	B	1		060877	3	6.13	4.17	63	22	34
C32094		MORGAN	40.14470	103.8483	B	1		090577	1	6.13	4.17	63	22	44
C32135		BACA	37.40640	102.5739	6	1		090577	1	6.13	4.17	63	22	44
C32135		WASHINGTON	40.03140	102.9339	B	1		092077	1	6.13	4.17	63	22	44
C32135		COLORADO	40.62810	108.4772	B	1		092077	1	6.13	4.17	63	22	44
C32135		FAIRFELD	38.17300	104.1317	B	1		082377	3	6.12	4.16	62	22	44
C32135		CHEYENNE	38.04400	102.2869	B	1		082377	3	6.12	4.16	62	22	44
C32135		YUMA	40.35190	102.2875	B	1		082377	3	6.11	4.15	62	22	44
C32135		YUMA	40.24140	102.0742	B	1		082377	3	6.11	4.15	62	22	44
C32135		LARIMER	40.85250	105.1361	7	1		091676	3	6.10	4.15	62	22	44
C32121		PARK	39.09690	105.9453	6	1		082276	1	6.10	4.15	62	22	44
C32193		MONTROSE	38.23690	108.1833	7	1		062276	1	6.10	4.15	62	22	44
C32124		DWAY	38.20860	107.6264	7	1		062276	1	6.10	4.15	62	22	44
C32124		GUNNISON	38.45500	107.1161	7	1		061376	8	6.10	4.15	62	22	44
C32136		CROWLEY	38.17670	104.0306	6	1		061376	1	6.10	4.15	62	22	44
C32136		LA PLATA	37.04640	107.6833	7	1		051576	1	6.10	4.15	62	22	44
C32136		ALAMOSA	37.37590	105.9172	8	1		031676	1	6.10	4.15	62	22	44
C32136		YUMA	40.28090	102.6789	8	1		061377	3	6.10	4.15	62	22	44
C32136		YUMA	40.11670	102.6461	B	1		061377	3	6.10	4.15	62	22	44
C32136		WASHINGTON	40.31140	102.8319	B	1		061177	1	6.10	4.15	62	22	44
C32136		WELD	40.29350	104.2861	B	1		052777	3	6.09	4.14	62	22	44
C32136		MUNGAN	40.13920	103.7561	B	1		081776	3	6.08	4.13	62	22	44
C32136		TELLER	38.90940	105.2759	6	1		080977	3	6.08	4.13	62	22	44
C32136		KIOWA	38.39530	103.2439	9	1		052377	3	6.07	4.13	62	22	44
C32136		WELD	40.53780	103.7678	8	1		092376	1	6.07	4.13	62	22	44
C32136		WELD	40.77170	104.0472	B	1		092376	1	6.06	4.12	62	22	44
C32136		WELD	40.91220	104.0544	B	1		100977	1	6.06	4.12	62	22	44
C32136		MUENFANU	37.87560	104.6375	B	1								

TABLE 6. URANIUM IN (COLOREADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCIA/L	MO1	MO2	REF
006644	YUMA	YUMA	40-09720	102-2267	0	1		002577	3	0.06	4.12	02	2	44
021209	PUEBLO	PUEBLO	38-19000	104-2350	10	1		000677	1	0.08	4.11	02	2	30
024105	MONTICUMA	MONTICUMA	37-23070	108-1078	7	1		052776	1	0.05	4.11	02	2	34
031493	BACA	BACA	37-17060	102-1097	0	1		092977	9	0.05	4.11	02	2	32
003559	RIO BLANCO	RIO BLANCO	40-19840	107-0917	7	1		001677	7	0.04	4.11	02	2	48
023100	CHEYENNE	CHEYENNE	40-08490	102-2559	0	1		090577	3	0.04	4.11	02	2	32
021370	ANAPAHOE	ANAPAHOE	39-54720	106-1507	0	1		091176	1	0.03	4.10	02	2	32
023828	CHEYENNE	CHEYENNE	40-76870	102-1200	0	1		001877	3	0.03	4.10	02	2	44
022949	KIOWA	KIOWA	38-00420	102-2017	0	1		002077	3	0.03	4.10	02	2	32
007567	WASHINGTON	WASHINGTON	40-08060	103-1692	0	1		000877	3	0.03	4.10	02	2	44
021239	PUEBLO	PUEBLO	38-16830	104-1039	0	1		001877	3	0.02	4.09	01	2	32
022300	CHOWLEY	CHOWLEY	38-32000	103-0317	0	1		001677	1	0.02	4.09	01	2	61
027001	ARCHULETA	ARCHULETA	37-15390	107-2089	5	1		003076	1	0.02	4.09	01	2	62
020174	LAS ANIMAS	LAS ANIMAS	37-47080	104-0397	0	1		092777	1	0.02	4.09	01	2	34
030937	PROWERS	PROWERS	37-84110	102-5739	0	1		072877	1	0.02	4.09	01	2	44
031051	BACA	BACA	37-55330	102-0953	0	1		002177	1	0.02	4.09	01	2	44
035391	WELD	WELD	40-09440	104-0197	0	1		093476	1	0.01	4.09	01	2	44
020169	FREMONT	FREMONT	38-37060	106-0594	7	1		001776	3	0.00	4.08	01	2	39
018125	DUNAY	DUNAY	38-25950	107-0108	7	1		002777	3	0.00	4.08	01	2	39
019679	CHAPPEE	CHAPPEE	38-52050	106-1185	7	1		000877	1	0.00	4.08	01	2	32
023507	PROWERS	PROWERS	38-03890	102-0570	0	2		002077	1	0.00	4.08	01	2	62
023507	CHEYENNE	CHEYENNE	39-09890	102-0368	0	1		092677	1	0.00	4.08	01	2	34
026225	LAS ANIMAS	LAS ANIMAS	37-08000	104-0897	0	1		002877	1	0.00	4.08	01	2	48
031062	BACA	BACA	37-54500	102-0556	0	1		090677	1	0.00	4.07	01	2	48
030496	LAS ANIMAS	LAS ANIMAS	37-41170	103-0761	0	1		000477	1	0.00	4.07	01	2	48
007909	WASHINGTON	WASHINGTON	40-00310	102-0408	0	1		094276	1	0.00	4.07	01	2	48
005116	COLORADO	COLORADO	40-00250	104-0272	0	1		042276	1	0.00	4.07	01	2	48
004438	YUMA	YUMA	40-00250	102-2314	0	1		002577	3	0.00	4.07	01	2	48
004948	YORGAN	YORGAN	40-44470	103-0872	0	1		003177	1	0.00	4.07	01	2	48
007458	LUCAN	LUCAN	40-52720	103-0089	0	1		005777	1	0.00	4.07	01	2	48
005092	COLORADO	COLORADO	40-52500	104-0050	0	1		091477	1	0.00	4.06	01	2	48
013471	ADAMS	ADAMS	39-09720	104-0492	0	1		091376	3	0.00	4.06	01	2	31
007316	MORGAN	MORGAN	40-21250	103-0739	0	1		002877	3	0.00	4.06	01	2	31
023033	CHEYENNE	CHEYENNE	38-70000	102-1875	0	1		002477	3	0.00	4.05	01	2	48
002164	JACKSON	JACKSON	40-70720	106-2767	7	1		071077	3	0.00	4.05	01	2	48
004761	WELD	WELD	40-22690	104-2411	0	1		091776	1	0.00	4.05	01	2	48
005410	WELD	WELD	40-03640	104-0406	0	1		092476	1	0.00	4.05	01	2	48
013064	ELBERT	ELBERT	39-35240	104-2736	0	1		000676	1	0.00	4.05	01	2	48
031633	BACA	BACA	37-30890	102-1014	0	1		100377	3	0.00	4.05	01	2	34
006711	WELD	WELD	40-00310	103-0094	0	1		002277	1	0.00	4.05	01	2	48
004714	WELD	WELD	40-10250	104-0506	0	1		091576	1	0.00	4.04	01	2	48
013277	ELBERT	ELBERT	39-55110	104-0511	0	1		091276	3	0.00	4.04	01	2	48
030970	PROWERS	PROWERS	37-08360	102-0481	0	1		000677	1	0.00	4.04	01	2	34
006003	LUCAN	LUCAN	40-73580	102-7964	0	1		001677	3	0.00	4.04	01	2	44
020970	EL PASO	EL PASO	38-06170	104-0611	7	1		070777	3	0.03	4.03	00	2	48
029348	MUEFANO	MUEFANO	37-44420	105-0781	0	1		041076	1	0.03	4.03	00	2	48
004868	WELD	WELD	40-29560	104-3239	0	1		091776	1	0.03	4.02	00	2	48
022785	PROWERS	PROWERS	38-18920	102-1431	0	1		072577	3	0.01	4.02	00	2	34
031336	BACA	BACA	37-10610	102-7325	0	1		041877	1	0.01	4.02	00	2	48
031534	BACA	BACA	37-23440	102-0867	0	1		100277	1	0.01	4.02	00	2	48
005144	COLORADO	COLORADO	40-00490	104-0667	0	1		092076	1	0.00	4.01	00	2	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB TO NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20602		EL PASO	34-53490	104-5844	B	1		091577	1	5.90	4.01	60	2	44
C22610		LINCOLN	34-06470	103-5139	B	1		081977	1	5.90	4.01	60	2	32
C30015		PROBERS	37-01510	102-5128	B	1		081977	1	5.90	4.01	60	2	34
X100250		WUSA	34-06480	106-5750	B	1		081977	1	5.90	4.01	60	2	14
C20948		EL PASO	34-06480	106-5750	B	1		081977	1	5.90	4.01	60	2	44
C23490		CHEYENNE	38-00420	102-5333	B	1		081977	1	5.90	4.01	60	2	32
C04353		HOLDER	38-00420	102-5333	B	1		081977	1	5.90	4.01	60	2	48
C05440		WELD	40-07090	104-5139	B	1		081977	1	5.90	4.01	60	2	39
C19654		DELTA	36-07030	107-0055	B	1		081977	1	5.90	4.01	60	2	44
C20173		FREMONT	38-32610	105-0803	B	1		081977	1	5.90	4.01	60	2	34
C30114		DYER	37-03320	103-9261	B	1		081977	1	5.90	4.01	60	2	34
C30747		LAS ANIMAS	37-32370	103-2042	B	1		081977	1	5.90	4.01	60	2	34
C31132		BACA	37-32370	102-3700	B	1		081977	1	5.90	4.01	60	2	34
C31186		PROBERS	37-32370	102-3700	B	1		081977	1	5.90	4.01	60	2	34
C06660		BACA	37-32370	102-3700	B	1		081977	1	5.90	4.01	60	2	34
C06775		MORGAN	40-13060	103-9358	B	1		081977	1	5.90	4.01	60	2	34
C06699		WELD	40-13060	103-9358	B	1		081977	1	5.90	4.01	60	2	34
C20540		FREMONT	40-20420	103-9358	B	1		081977	1	5.90	4.01	60	2	34
C22358		CHURLEY	38-06110	103-9358	B	1		081977	1	5.90	4.01	60	2	34
C28467		LAS ANIMAS	38-06110	103-9358	B	1		081977	1	5.90	4.01	60	2	34
C30400		LAS ANIMAS	37-03320	103-9261	B	1		081977	1	5.90	4.01	60	2	34
C05293		GRAND	37-03320	103-9261	B	1		081977	1	5.90	4.01	60	2	34
C05281		WELD	40-16500	106-4501	B	1		081977	1	5.90	4.01	60	2	34
C05358		WELD	40-16500	106-4501	B	1		081977	1	5.90	4.01	60	2	34
C20629		PARK	40-16500	106-4501	B	1		081977	1	5.90	4.01	60	2	34
C20861		EL PASO	34-53490	104-5844	B	1		081977	1	5.90	4.01	60	2	34
C07946		WASHINGTON	34-53490	104-5844	B	1		081977	1	5.90	4.01	60	2	34
C24829		DELTA	37-07500	102-5031	B	1		081977	1	5.90	4.01	60	2	34
C07573		WASHINGTON	40-03530	103-4275	B	1		081977	1	5.90	4.01	60	2	34
C04764		WELD	40-03530	103-4275	B	1		081977	1	5.90	4.01	60	2	34
C05124		COLORADO	40-03530	103-4275	B	1		081977	1	5.90	4.01	60	2	34
C23453		CHEYENNE	38-06110	103-9358	B	1		081977	1	5.90	4.01	60	2	34
C29503		MURFANO	37-07500	102-5031	B	1		081977	1	5.90	4.01	60	2	34
C31148		PROBERS	37-07500	102-5031	B	1		081977	1	5.90	4.01	60	2	34
C14072		MONTAGUE	38-06110	103-9358	B	1		081977	1	5.90	4.01	60	2	34
C26997		ARCHULETA	37-11780	107-1647	B	1		081977	1	5.90	4.01	60	2	34
C20540		CUSTILLA	37-04060	105-3603	B	1		081977	1	5.90	4.01	60	2	34
C30548		BACA	37-04060	105-3603	B	1		081977	1	5.90	4.01	60	2	34
C07923		WELD	40-05030	103-0113	B	1		081977	1	5.90	4.01	60	2	34
C07593		WASHINGTON	40-05030	103-0113	B	1		081977	1	5.90	4.01	60	2	34
C04905		LARKIN	40-10440	103-1150	B	1		081977	1	5.90	4.01	60	2	34
C13509		ARAPAHO	39-07500	104-5064	B	1		081977	1	5.90	4.01	60	2	34
C23010		CHEYENNE	39-07500	104-5064	B	1		081977	1	5.90	4.01	60	2	34
C31004		PROBERS	37-04060	105-3603	B	1		081977	1	5.90	4.01	60	2	34
C06615		YUMA	40-17040	102-0672	B	1		081977	1	5.90	4.01	60	2	34
C07450		LUGAN	40-21250	103-0111	B	1		081977	1	5.90	4.01	60	2	34
C26135		LAS ANIMAS	37-07500	104-5064	B	1		081977	1	5.90	4.01	60	2	34
C24994		CUSTILLA	37-04060	105-3603	B	1		081977	1	5.90	4.01	60	2	34
C12410		PARK	40-23710	105-3722	B	1		081977	1	5.90	4.01	60	2	34
C13270		ELBERT	39-53110	104-5244	B	1		081977	1	5.90	4.01	60	2	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/2 (PPB)	PC1/L	MD1	MD2	REF
C21263		MUEBLU	36.12220	104.0717	B	1	1	082277	1	5.75	3.91	59	2	44
C23059	CMELYNNE		36.06250	102.1769	B	1	1	082477	1	5.75	3.91	59	2	32
C31047	BACA		37.19140	102.4080	B	1	1	100177	3	5.75	3.91	59	2	34
C31115	PAKK		36.01530	105.3903	B	1	1	082270	3	5.74	3.90	59	2	48
C26410	AKMOLETA		37.20990	106.9500	7	1	1	042470	3	5.74	3.90	59	2	01
C31173	PHOWERS		37.93000	102.1947	7	2	1	090377	3	5.74	3.90	59	2	34
007294	WASHINGTON		40.12080	103.4240	B	1	1	080277	3	5.74	3.90	59	2	5
C04648	WELD		40.10860	103.4240	B	1	1	080277	3	5.74	3.90	59	2	48
C24603	MUNTEZUMA		37.53280	104.6994	10	1	1	091576	3	5.73	3.90	58	2	30
C31449	BACA		37.29920	104.7750	7	1	1	080677	3	5.73	3.90	58	2	34
C23088	CMELYNNE		36.95140	102.5239	B	1	1	090377	1	5.72	3.89	58	2	32
C23451	CMELYNNE		36.04380	102.1039	B	1	1	081077	3	5.72	3.89	58	2	48
C04224	LAKIMEL		40.85010	105.8111	B	1	1	091876	3	5.71	3.88	58	2	31
C02619	JACKSON		40.57500	105.1403	7	1	1	091777	3	5.70	3.88	58	2	48
C04173	LAKIMEL		40.77750	105.1558	7	1	1	091776	3	5.70	3.88	58	2	48
C12345	JEFFERSON		39.76190	105.2231	7	1	1	090470	7	5.70	3.88	58	2	34
C31007	BACA		37.18000	102.1219	7	1	1	100277	1	5.70	3.88	58	2	5
006143	YUMA		40.20250	102.5650	7	1	1	081377	1	5.70	3.88	58	2	34
006725	WELD		40.97610	103.8044	B	1	1	082277	3	5.70	3.88	58	2	5
006773	WELD		40.78190	103.9544	B	1	1	052477	3	5.70	3.88	58	2	5
100596	PUERLU		37.95420	104.9667	B	2	1	072677	3	5.70	3.88	58	2	10
C30439	LAS ANIMAS		37.38030	103.9594	B	1	1	080677	9	5.69	3.87	58	2	34
C31145	BACA		37.57110	102.2983	B	1	1	100677	1	5.68	3.86	58	2	34
C31383	BACA		37.17860	102.7572	B	1	1	092177	1	5.68	3.86	58	2	34
C31531	BACA		37.18670	102.9050	B	1	1	100277	1	5.68	3.86	58	2	34
C20878	EL PASO		36.86720	104.5150	B	1	1	100277	1	5.68	3.86	58	2	34
C23037	CMELYNNE		36.85320	102.1875	B	1	1	082577	3	5.67	3.86	58	2	32
C28321	LAS ANIMAS		37.69220	104.381	B	1	1	101077	3	5.67	3.86	58	2	44
C29482	COSTILLA		37.65330	105.3133	7	1	1	100476	3	5.67	3.86	58	2	32
C30063	PHOWERS		37.78090	102.2042	B	1	1	100477	3	5.67	3.86	58	2	62
006311	PHILLIPS		40.67080	102.4325	B	1	1	062077	3	5.67	3.86	58	2	34
C04302	LAKIMEL		40.82720	105.3450	B	1	1	090376	3	5.66	3.85	58	2	48
C04348	GRAND		40.10140	105.9700	7	1	1	092370	3	5.66	3.85	58	2	48
C20764	EL PASO		36.65890	104.2850	B	1	1	092377	3	5.66	3.85	58	2	44
C31620	BACA		37.35360	102.4400	B	1	1	100377	1	5.66	3.85	58	2	34
007528	WASHINGTON		40.20830	103.1409	B	1	1	080777	3	5.66	3.85	58	2	34
C20797	EL PASO		36.65750	104.6707	B	1	1	090777	3	5.66	3.85	58	2	44
C23052	CMELYNNE		36.94220	102.4639	B	1	1	090177	3	5.65	3.84	58	2	44
C28865	COSTILLA		37.15970	105.3831	7	1	1	091270	3	5.65	3.84	58	2	62
C30317	BENT		37.69830	103.1147	7	2	1	091577	3	5.65	3.84	58	2	34
006178	YUMA		40.05420	102.5303	B	1	1	091477	3	5.65	3.84	58	2	48
126461	CULMADUJ		40.44070	104.5217	B	1	1	091477	1	5.65	3.84	58	2	40
C10867	MUNTRUSE		36.63280	104.1022	B	1	1	082777	3	5.64	3.84	58	2	30
C23010	CMELYNNE		36.78110	103.3125	B	1	1	082177	3	5.64	3.84	58	2	34
C26110	MIO GRANDE		37.64070	102.1489	B	1	1	092376	9	5.64	3.84	58	2	01
C31540	BACA		37.44220	102.1481	B	1	1	092377	3	5.64	3.84	58	2	34
006226	SEDEGWICK		40.77060	102.4386	B	1	1	081777	1	5.64	3.84	58	2	34
C18126	UNRAY		36.62080	107.0339	7	1	1	082576	3	5.64	3.84	58	2	39
C28753	COSTILLA		37.09480	105.8031	7	1	1	031170	9	5.62	3.82	57	2	62
C31750	BACA		37.00890	102.2472	7	1	1	100677	3	5.62	3.82	57	2	34
006156	YUMA		40.10300	102.7378	B	1	1	081377	1	5.61	3.81	57	2	5

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPH)	PCI/L	MOI	MO2	REF
D85962	WELD		40.92500	103.6264	8	1		052377	1	5.61	3.81	57	2	48
C05022	WELD		40.73890	104.6150	8	1		083076	1	5.00	3.81	57	2	48
C12150	PARK		39.03060	105.7664	7	1		071277	3	5.00	3.81	57	2	44
C20992	EL PASO		38.96330	104.7100	8	1		082077	1	5.00	3.81	57	2	44
C21255	PUEBLO		38.38720	104.0731	8	1		082577	9	5.00	3.81	57	2	34
C30053	UTERL		37.88060	103.5311	8	1		060777	3	5.00	3.81	57	2	32
D07667	LUGAN		40.58920	103.0369	8	1		080877	3	5.00	3.81	57	2	32
C22888	KIUMA		38.45040	102.4750	8	1		081877	3	5.00	3.81	57	2	32
C23443	CHEYENNE		38.72390	102.6750	8	1		080877	3	5.00	3.81	57	2	32
C30378	LAS ANIMAS		37.60040	103.4709	8	1		080877	3	5.00	3.81	57	2	32
C31024	CHEYENNE		37.61500	102.6622	8	1		080877	3	5.00	3.81	57	2	32
C07540	HACA		40.22250	103.2042	8	1		080877	3	5.00	3.81	57	2	32
C05140	WASHINGTON		40.66390	104.0875	8	1		080877	3	5.00	3.81	57	2	32
C05241	WASHINGTON		40.96130	104.3917	8	1		080877	3	5.00	3.81	57	2	32
C05241	WASHINGTON		40.96130	104.3917	8	1		080877	3	5.00	3.81	57	2	32
C12177	WELD		39.33170	104.8236	8	1		080877	3	5.00	3.81	57	2	32
C20100	DOUGLAS		38.21280	105.3180	8	1		080877	3	5.00	3.81	57	2	32
C26978	CUSTER		37.22830	107.9578	7	1		080877	3	5.00	3.81	57	2	32
C31740	LA PLATA		37.91610	102.4639	8	1		080877	3	5.00	3.81	57	2	32
501171	PHOWERS		40.94220	109.8750	8	1		080877	3	5.00	3.81	57	2	32
C05401	COLORADO		40.74250	104.8722	8	1		080877	3	5.00	3.81	57	2	32
C23454	WELD		38.69940	102.7237	8	1		080877	3	5.00	3.81	57	2	32
C30021	CHEYENNE		37.76040	102.3397	8	1		080877	3	5.00	3.81	57	2	32
501120	PHOWERS		37.77330	102.3708	8	1		080877	3	5.00	3.81	57	2	32
C30866	COLORADO		40.96220	103.3708	8	1		080877	3	5.00	3.81	57	2	32
D07169	LUGAN		37.55560	108.8647	8	1		080877	3	5.00	3.81	57	2	32
C05411	MONTICUMA		40.14420	102.5900	8	1		080877	3	5.00	3.81	57	2	32
D07671	YUMA		40.70420	102.8183	8	1		080877	3	5.00	3.81	57	2	32
C05200	LUGAN		40.94500	104.3583	8	1		080877	3	5.00	3.81	57	2	32
C22194	WELD		38.65610	103.6017	8	1		080877	3	5.00	3.81	57	2	32
C31117	LINCUM		37.52530	102.3306	8	1		080877	3	5.00	3.81	57	2	32
D07205	BACA		40.26390	103.1250	8	1		080877	3	5.00	3.81	57	2	32
D07247	WASHINGTON		40.52970	103.2992	8	1		080877	3	5.00	3.81	57	2	32
D07649	LUGAN		40.58430	102.4316	8	1		080877	3	5.00	3.81	57	2	32
C02849	HOFFAT		40.86280	107.5519	7	1		080877	3	5.00	3.81	57	2	32
C13401	ADAMS		39.89030	104.5839	8	1		080877	3	5.00	3.81	57	2	32
C26497	ARCHULETA		37.05220	106.9122	7	1		080877	3	5.00	3.81	57	2	32
C26492	PUEBLO		37.92810	104.8028	7	1		080877	3	5.00	3.81	57	2	32
D07811	WASHINGTON		40.32030	102.9080	8	1		080877	3	5.00	3.81	57	2	32
C04866	WELD		40.25800	104.4017	8	1		080877	3	5.00	3.81	57	2	32
C12942	ELBERT		39.44750	104.4614	8	1		080877	3	5.00	3.81	57	2	32
C30037	OTERC		37.88130	103.6947	8	1		080877	3	5.00	3.81	57	2	32
C31046	BACA		37.14920	102.3981	8	1		080877	3	5.00	3.81	57	2	32
C04755	WELD		40.07970	104.7101	8	1		080877	3	5.00	3.81	57	2	32
C31212	WELD		37.03500	102.2078	8	1		080877	3	5.00	3.81	57	2	32
D07089	MORGAN		40.46970	101.6244	8	1		080877	3	5.00	3.81	57	2	32
C04874	WALWORTH		37.80470	108.0972	7	1		080877	3	5.00	3.81	57	2	32
C04216	BALDWIN		40.24970	108.2947	7	1		080877	3	5.00	3.81	57	2	32
C04216	LAMAR		40.56440	108.0817	7	1		080877	3	5.00	3.81	57	2	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
C22095	ELBERT		38.99720	103.8869	R	1	1	072777	1	5.47	3.72	56	2	32
C31131	BACA		37.26610	102.3925	R	1	1	100577	1	5.47	3.72	56	2	34
C31438	WASHINGTON		37.37420	102.6092	R	1	1	090577	1	5.47	3.72	56	2	34
007730	WASHINGTON		40.15360	103.3669	R	1	1	062977	1	5.47	3.72	56	2	32
007743	LINCOLN		40.38750	102.9594	R	1	1	060877	1	5.47	3.72	56	2	32
C22072	BENT		38.87250	103.6331	R	1	1	072277	1	5.46	3.71	56	2	32
C23288	COLORADO		38.17360	102.8061	R	1	1	072277	1	5.46	3.71	56	2	32
501108	UTERH		40.38640	109.9917	R	1	1	180878	1	5.46	3.71	56	2	34
C30257	LOGAN		37.72536	103.5053	R	1	1	062577	1	5.45	3.71	56	2	34
C07385	PHOWERS		40.96190	103.1092	R	1	1	060377	1	5.45	3.71	56	2	34
C22768	PHOWERS		38.21720	102.1208	R	1	1	072477	1	5.44	3.70	56	2	34
C28478	LAS ANIMAS		37.26580	104.1633	R	1	1	100677	1	5.44	3.70	56	2	34
C31781	PHOWERS		37.93330	102.1733	R	1	1	090377	1	5.44	3.70	56	2	34
007519	WASHINGTON		40.25220	103.1161	R	1	1	060277	1	5.44	3.70	56	2	34
007858	LOGAN		40.65440	102.9928	R	1	1	061077	1	5.44	3.70	56	2	34
C12321	JEFFERSON		39.81970	105.1211	R	1	1	090876	1	5.43	3.69	56	2	48
C20619	PARK		38.47690	105.0911	R	1	1	081176	1	5.43	3.69	56	2	44
C20634	MUEHNF AND		38.80830	105.7601	R	1	1	090276	1	5.43	3.69	56	2	44
006264	PHILLIPS		37.74000	104.8361	R	1	1	100277	1	5.43	3.69	56	2	62
C02775	GRAND		40.72890	102.3642	R	1	1	062477	1	5.43	3.69	56	2	31
C02842	MOFFAT		40.32470	106.0733	R	1	1	092777	1	5.42	3.69	56	2	31
C05460	WELD		40.80720	107.5489	R	1	1	061177	1	5.42	3.69	56	2	48
007494	LOGAN		40.48060	104.8544	R	1	1	092676	1	5.42	3.69	56	2	48
C04023	WILDEN		40.48030	103.0833	R	1	1	060177	1	5.42	3.69	56	2	48
C23054	CHEYENNE		40.26080	105.1822	R	1	1	091676	1	5.41	3.68	56	2	48
006730	BACA		37.38390	102.4806	R	1	1	090577	1	5.41	3.68	56	2	32
500736	LOGAN		40.93920	103.5931	R	1	1	060277	1	5.41	3.68	56	2	44
C21303	COLORADO		40.44000	109.5186	R	1	1	080378	1	5.40	3.68	56	2	44
C23074	PUEBLO		38.42220	104.1300	R	1	1	082477	1	5.40	3.67	56	2	32
C23104	CHEYENNE		38.84640	102.3319	R	1	1	090277	1	5.40	3.67	56	2	32
C29507	CHEYENNE		38.97220	102.1597	R	1	1	090577	1	5.40	3.67	56	2	32
C31160	MUEHNF AND		37.84080	105.3531	R	1	1	041676	1	5.40	3.67	56	2	34
C31181	BACA		37.00470	102.1024	R	1	1	100677	1	5.40	3.67	56	2	34
006520	PHILLIPS		37.00030	102.1442	R	1	1	100677	1	5.40	3.67	56	2	34
X100351	FRUITA		40.51170	102.2174	R	45	1	061977	1	5.40	3.67	56	2	14
C13205	MESA		39.16670	108.9569	R	1	1	053072	1	5.40	3.67	56	2	14
C13413	ELBERT		39.21860	104.1864	R	1	1	090776	1	5.39	3.67	56	2	48
C23328	ELBERT		39.51940	104.5831	R	1	1	091276	1	5.39	3.67	56	2	48
006195	KIOWA		38.31830	102.5072	R	1	1	072577	1	5.39	3.67	56	2	32
127367	SEUGWICK		40.98940	102.3639	R	1	1	061677	1	5.39	3.67	56	2	32
C31657	COLORADO		40.60220	108.0289	R	1	1	091977	1	5.39	3.67	56	2	32
006848	BACA		37.21670	102.3314	R	1	1	100177	1	5.38	3.66	56	2	34
C07162	MORGAN		40.46170	103.9089	R	1	1	052177	1	5.38	3.66	56	2	34
C04060	LOGAN		40.99170	103.3119	R	1	1	060177	1	5.38	3.66	56	2	48
31184	MORGAN		40.16030	104.0750	R	1	1	091476	1	5.37	3.65	56	2	34
118094	PHOWERS		37.71720	102.3187	R	1	1	100777	1	5.37	3.65	56	2	34
C19024	UMAY		38.18390	107.7450	R	1	1	061976	1	5.36	3.64	56	2	34
C19120	SAGUACHE		38.16050	106.4250	R	1	1	091577	1	5.36	3.64	56	2	34
C19515	LARIMER		40.87610	105.8589	R	1	1	092876	1	5.36	3.64	56	2	48
C19497	PARK		38.88360	105.7961	R	1	1	083176	1	5.35	3.64	56	2	44

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C30392		LAS ANIMAS	37-51920	103-1189	B	1		042977	3	5-35	3-04	55	2	34
C30765		BACA	37-16010	103-0314	7	1		104777	3	5-35	3-04	55	2	34
C06743		WELD	40-07530	103-0803	B	1		052177	3	5-35	3-04	55	2	62
C29248		MUEFMANU	37-73780	105-3206	B	1		041076	3	5-34	3-03	54	2	32
C06426		SEDGWICK	40-99500	102-2108	B	1		061977	3	5-33	3-02	54	2	32
C23075		CHEYENNE	40-04500	102-2800	B	1		061677	3	5-33	3-02	54	2	32
C06114		YUMA	40-33890	102-5800	B	2		062377	3	5-33	3-02	54	2	32
C06609		YUMA	40-17250	102-1883	B	1		060277	3	5-33	3-02	54	2	32
C22783		WASHINGTON	40-02780	103-3881	B	1		060277	3	5-33	3-02	54	2	32
C22098		LINCULN	38-08940	103-7014	7	1		072777	3	5-32	3-02	54	2	30
C24740		DELMES	37-79720	108-4650	10	1		082777	3	5-32	3-02	54	2	30
C28994		CUSTILLA	37-43500	105-5153	B	1		031876	9	5-32	3-02	54	2	30
C31542		BACA	37-49890	102-1103	B	1		094077	3	5-32	3-02	54	2	34
C04028		LAHIMH	40-38560	105-0144	7	1		041676	3	5-31	3-01	54	2	48
C13364		ARAPAHUE	39-59540	104-2303	B	1		041176	3	5-31	3-01	54	2	48
C18748		DELTA	38-08180	107-7791	7	1		042777	3	5-31	3-01	54	2	39
C07673		LOGAN	40-08120	102-8544	B	1		061177	3	5-31	3-01	54	2	39
C04333		LARIMER	40-07190	102-8642	B	1		061177	3	5-31	3-01	54	2	39
C13214		LLIHENT	40-26110	105-4586	B	1		092176	1	5-30	3-00	54	2	48
C16703		NEISA	39-41460	104-0286	B	1		090876	1	5-30	3-00	54	2	48
C18547		DELTA	38-53330	108-8900	7	1		040277	3	5-30	3-00	54	2	39
C21142		PUEBLO	38-26220	107-9813	7	1		082777	3	5-30	3-00	54	2	44
C21184		PUEBLO	38-19060	104-8156	B	1		072577	1	5-30	3-00	54	2	44
C28085		MUEFMANU	37-85330	104-7058	7	1		080577	1	5-30	3-00	54	2	44
C07797		WASHINGTON	40-35070	102-8944	B	1		100977	3	5-30	3-00	54	2	42
C02157		WASHINGTON	40-30310	102-9114	B	1		061077	3	5-30	3-00	54	2	31
C02790		JACKSON	40-70390	106-3132	B	1		071077	3	5-30	3-00	54	2	48
C12888		ARAPAHUE	39-61970	106-7472	B	1		090276	3	5-29	3-00	54	2	44
C20095		CUSTEN	38-21040	105-4111	7	1		080876	3	5-29	3-00	54	2	44
C31729		PREMONT	37-07640	102-2392	7	1		081076	3	5-29	3-00	54	2	34
C06237		BACA	40-75070	102-2408	B	1		100577	1	5-29	3-00	54	2	34
C07518		SEDGWICK	40-75070	102-2104	B	1		061777	1	5-29	3-00	54	2	34
C07690		WASHINGTON	40-26530	103-0911	B	1		060277	1	5-29	3-00	54	2	34
C02011		LOGAN	40-54830	102-9292	B	2		061277	3	5-29	3-00	54	2	31
C04758		MUFFAT	40-40500	107-5581	7	1		060877	3	5-28	3-00	54	2	48
C12071		WELD	40-21330	104-2123	B	1		041776	3	5-28	3-00	54	2	48
C30798		JEFFERSON	39-45390	105-4892	7	1		040376	3	5-24	3-00	54	2	48
C06093		LAS ANIMAS	37-05540	103-7094	B	1		072577	3	5-28	3-00	54	2	34
C06576		YUMA	40-32780	102-7372	B	1		061377	3	5-28	3-00	54	2	34
C06746		YUMA	40-32140	102-7075	B	1		060977	3	5-28	3-00	54	2	34
C20670		LOGAN	40-70190	102-9583	B	1		060977	3	5-28	3-00	54	2	44
C23011		CUSTEN	38-08720	105-3656	7	1		102376	3	5-27	3-00	54	2	32
C24079		CHEYENNE	38-79890	102-3328	B	1		082377	3	5-27	3-00	54	2	30
C04346		LA PLATA	37-30140	108-1872	7	1		052576	3	5-27	3-00	54	2	48
C04933		LAHIMH	40-39140	105-4569	7	1		092376	3	5-26	3-00	54	2	48
C05362		WELD	40-42500	104-9380	B	1		041876	3	5-26	3-00	54	2	48
C06157		WELD	40-76800	104-0114	B	1		092376	3	5-26	3-00	54	2	48
C02016		PREMONT	38-57720	105-2300	7	1		082376	3	5-26	3-00	54	2	44
		YUMA	40-07420	102-2374	B	1		061376	3	5-26	3-00	54	2	44
		MUFFAT	40-08700	107-5592	7	1		060977	3	5-25	3-00	54	2	31

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
C2220	LINCOLN		36.52940	103.7053	B	1		090177	9	5.25	3.57	54	2	32
C3037	LAS ANIMAS		37.28560	103.2636	B	1		091977	3	5.25	3.57	54	2	34
C31650	BACA		37.23560	102.4467	B	1		100177	3	5.24	3.56	54	2	34
C04126	WELD		40.04610	105.0178	7	1		091476	1	5.24	3.56	53	2	48
C28416	LAS ANIMAS		37.49690	104.3214	B	1		100277	1	5.24	3.56	53	2	42
C06610	YUMA		40.19250	102.1889	B	1		062377	1	5.24	3.56	53	2	48
C04613	MORGAN		40.20970	104.0364	B	1		091476	1	5.23	3.56	53	2	48
C04825	WELD		40.34720	104.8194	10	1		091776	1	5.23	3.56	53	2	48
C04825	WELD		40.34720	104.8194	10	1		091776	1	5.23	3.56	53	2	48
C20694	CUSTER		38.16670	102.0484	7	1		102676	1	5.23	3.56	53	2	44
C20724	EL PASO		38.54170	102.6511	B	1		100577	1	5.23	3.56	53	2	44
C30007	PHUEBENS		37.53120	102.1814	B	1		100577	1	5.23	3.56	53	2	34
C06140	YUMA		40.13360	102.5642	B	1		061377	3	5.23	3.56	53	2	44
C07106	YUMA		40.35310	102.1175	B	1		063077	3	5.23	3.56	53	2	44
C20027	LOGAN		40.92670	103.2844	B	1		060177	1	5.23	3.56	53	2	44
C28625	FELDMONT		38.64940	105.2161	7	1		081276	1	5.22	3.56	53	2	42
C06678	MUEHLEMAN		37.87250	104.7867	B	1		100377	1	5.22	3.56	53	2	42
C05443	YUMA		40.38420	102.5108	B	1		061477	1	5.21	3.56	53	2	42
C29422	WELD		40.87030	104.9056	B	1		092576	1	5.21	3.54	53	2	42
C05194	WELD		37.83920	104.8764	7	1		041376	1	5.20	3.54	53	2	42
C20575	CUSTER		40.09470	104.2761	B	1		102376	1	5.20	3.54	53	2	42
C26135	RED GRANDE		38.17830	105.3033	B	1		102376	1	5.20	3.54	53	2	42
C26999	ANCHUTLETA		37.69190	106.2583	B	1		022576	1	5.20	3.54	53	2	42
C30157	BENT		37.12720	107.1553	7	1		053076	1	5.20	3.54	53	2	42
C07464	LOGAN		37.76340	103.4047	B	1		090877	1	5.20	3.54	53	2	42
C26909	CULOMADU		40.58250	103.0550	B	1		060777	3	5.20	3.54	53	2	42
C31522	CULOMADU		40.53940	108.9781	B	1		092177	1	5.20	3.54	53	2	42
C06570	BACA		40.50220	109.7908	B	1		092978	1	5.19	3.53	53	2	42
C04525	YUMA		37.15090	102.9778	B	1		100377	1	5.19	3.53	53	2	42
C23134	LAMIMER		40.40690	102.0886	B	1		063077	1	5.19	3.53	53	2	42
C23134	CHEYENNE		40.91560	103.9400	7	1		092876	1	5.18	3.52	53	2	42
C12934	ARAPAHOE		39.63360	102.1003	B	1		090577	1	5.17	3.52	53	2	42
C20317	SAGUACHE		38.24220	104.9342	10	1		090577	1	5.17	3.52	53	2	42
C06159	YUMA		40.07470	105.8397	7	1		083076	1	5.17	3.52	53	2	42
C01116	CULOMADU		40.52530	102.6875	7	1		061377	1	5.17	3.52	53	2	42
C02147	MOULTY		40.59250	109.2272	7	1		080678	1	5.17	3.52	53	2	42
C21269	CHOWLEY		40.93940	107.1869	7	1		070977	1	5.16	3.51	53	2	42
C21386	EL PASO		38.44440	104.0217	B	1		082377	1	5.16	3.51	53	2	42
C23266	HOWLMS		38.57500	104.0886	B	1		092077	1	5.16	3.51	53	2	42
C19455	ALAMOSA		38.15040	102.4475	B	1		072377	1	5.16	3.51	53	2	42
C19455	DELTA		37.44390	105.7753	B	1		031776	1	5.16	3.51	53	2	42
C21198	LINCOLN		38.67600	107.5922	7	1		092177	1	5.15	3.50	53	2	42
C07164	LOGAN		38.71670	103.6356	B	1		082377	1	5.15	3.50	53	2	42
C05213	WELD		40.46380	103.3247	B	1		090177	1	5.15	3.50	53	2	42
C20651	FREMONT		40.45280	104.3756	B	1		092276	1	5.14	3.50	53	2	42
C20651	ALAMOSA		38.62580	105.5133	B	1		100176	1	5.14	3.50	53	2	42
C30195	BENT		37.42330	105.8744	7	1		031776	1	5.14	3.50	53	2	42
C31314	BACA		37.76940	103.1942	B	1		091677	1	5.14	3.50	53	2	42
C31642	BACA		37.19310	102.5192	B	1		091677	1	5.14	3.50	53	2	42
C06604	PHILLIPS		37.13440	102.2725	B	1		100277	1	5.14	3.50	53	2	42
C06604	PHILLIPS		40.58470	102.6650	B	2		061877	1	5.14	3.50	53	2	42

TABLE 6 - URANIUM IN 1 WATER

LAB ID	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PG/L	MO1	MO2	REF
007517	WASHINGTON	WASHINGTON	40-23470	103-1303	B	1		060777	1	5-14	5-50	52	22	30
007518	WASHINGTON	WASHINGTON	37-30140	108-8450	B	1		063177	1	5-13	5-49	52	22	30
007519	WASHINGTON	WASHINGTON	37-30140	104-0869	B	1		062777	1	5-13	5-49	52	22	30
007520	WASHINGTON	WASHINGTON	40-14420	102-3442	B	1		061877	1	5-13	5-49	52	22	30
007521	WASHINGTON	WASHINGTON	40-61440	107-9753	B	1		061077	1	5-12	5-48	52	22	30
007522	WASHINGTON	WASHINGTON	40-07500	106-3725	B	1		071277	1	5-11	5-47	52	22	30
007523	WASHINGTON	WASHINGTON	40-00830	106-2306	B	1		071577	1	5-11	5-47	52	22	30
007524	WASHINGTON	WASHINGTON	37-01500	103-5706	B	1		072677	1	5-11	5-47	52	22	30
007525	WASHINGTON	WASHINGTON	37-00470	102-8464	B	1		072877	1	5-11	5-47	52	22	30
007526	WASHINGTON	WASHINGTON	37-26220	106-8194	B	1		090476	1	5-10	5-47	52	22	30
007527	WASHINGTON	WASHINGTON	37-10360	108-0942	B	1		052476	1	5-10	5-47	52	22	30
007528	WASHINGTON	WASHINGTON	37-35620	103-1972	B	1		100377	1	5-10	5-47	52	22	30
007529	WASHINGTON	WASHINGTON	38-44390	108-0886	B	1		062776	1	5-09	5-46	52	22	30
007530	WASHINGTON	WASHINGTON	38-76460	102-1656	B	1		062477	1	5-09	5-46	52	22	30
007531	WASHINGTON	WASHINGTON	38-92500	102-7778	B	1		062077	1	5-09	5-46	52	22	30
007532	WASHINGTON	WASHINGTON	37-09190	103-6481	B	1		072577	1	5-09	5-46	52	22	30
007533	WASHINGTON	WASHINGTON	37-95190	102-9756	B	1		071477	1	5-09	5-46	52	22	30
007534	WASHINGTON	WASHINGTON	37-71500	102-9774	B	1		100477	1	5-09	5-46	52	22	30
007535	WASHINGTON	WASHINGTON	40-11810	102-6969	B	1		061377	1	5-09	5-46	52	22	30
007536	WASHINGTON	WASHINGTON	38-28530	105-8486	B	1		062876	1	5-08	5-45	52	22	30
007537	WASHINGTON	WASHINGTON	38-40390	104-0224	B	1		062377	1	5-08	5-45	52	22	30
007538	WASHINGTON	WASHINGTON	38-10280	103-0867	B	1		072377	1	5-08	5-45	52	22	30
007539	WASHINGTON	WASHINGTON	38-24280	103-1082	B	1		072377	1	5-08	5-45	52	22	30
007540	WASHINGTON	WASHINGTON	38-80110	102-4204	B	1		062377	1	5-08	5-45	52	22	30
007541	WASHINGTON	WASHINGTON	38-74460	102-2269	B	1		062377	1	5-08	5-45	52	22	30
007542	WASHINGTON	WASHINGTON	38-60670	102-1375	B	1		062377	1	5-08	5-45	52	22	30
007543	WASHINGTON	WASHINGTON	38-94430	102-4436	B	1		090177	1	5-08	5-45	52	22	30
007544	WASHINGTON	WASHINGTON	40-54170	102-8589	B	1		061377	1	5-08	5-45	52	22	30
007545	WASHINGTON	WASHINGTON	37-85220	104-1292	B	1		090976	1	5-07	5-45	52	22	30
007546	WASHINGTON	WASHINGTON	37-85220	102-2264	B	1		100577	1	5-07	5-45	52	22	30
007547	WASHINGTON	WASHINGTON	40-88220	103-8742	B	1		062377	1	5-07	5-45	52	22	30
007548	WASHINGTON	WASHINGTON	40-17780	103-1749	B	1		060777	1	5-07	5-45	52	22	30
007549	WASHINGTON	WASHINGTON	40-05030	103-0017	B	1		061077	1	5-07	5-45	52	22	30
007550	WASHINGTON	WASHINGTON	38-43260	104-0472	B	1		062877	1	5-06	5-44	52	22	30
007551	WASHINGTON	WASHINGTON	38-35890	103-3421	B	1		091777	1	5-06	5-44	52	22	30
007552	WASHINGTON	WASHINGTON	40-43500	103-6472	B	1		052577	1	5-06	5-44	52	22	30
007553	WASHINGTON	WASHINGTON	40-30000	103-1053	B	1		060777	1	5-06	5-44	52	22	30
007554	WASHINGTON	WASHINGTON	40-26420	102-8233	B	1		061177	1	5-06	5-44	52	22	30
007555	WASHINGTON	WASHINGTON	40-40580	102-4109	B	1		060477	1	5-06	5-44	52	22	30
007556	WASHINGTON	WASHINGTON	40-44640	107-3277	B	1		061977	1	5-05	5-43	52	22	30
007557	WASHINGTON	WASHINGTON	39-22690	104-9708	B	1		061977	1	5-05	5-43	52	22	30
007558	WASHINGTON	WASHINGTON	39-12740	104-7989	B	1		090676	1	5-05	5-43	52	22	30
007559	WASHINGTON	WASHINGTON	37-05470	106-9997	B	1		042476	1	5-05	5-43	52	22	30
007560	WASHINGTON	WASHINGTON	37-01190	103-1645	B	1		092177	1	5-04	5-43	52	22	30
007561	WASHINGTON	WASHINGTON	37-28500	102-4564	B	1		061177	1	5-04	5-43	52	22	30
007562	WASHINGTON	WASHINGTON	40-91280	104-0972	B	1		092476	1	5-03	5-42	52	22	30
007563	WASHINGTON	WASHINGTON	38-24810	108-1231	B	1		062776	1	5-03	5-42	52	22	30
007564	WASHINGTON	WASHINGTON	37-16360	105-4253	B	1		031276	1	5-02	5-41	52	22	30
007565	WASHINGTON	WASHINGTON	38-46190	104-4044	B	1		090376	1	5-00	5-40	52	22	30
007566	WASHINGTON	WASHINGTON	38-51170	102-2894	B	1		062077	1	5-00	5-40	52	22	30
007567	WASHINGTON	WASHINGTON	38-82460	102-2569	B	1		062377	1	5-00	5-40	52	22	30

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (N)	LONG. (W)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
C23135	CHEYENNE	CHEYENNE	36-57-310	102-11-36	8	1		090577	3	5.00	3.40	31	2	32
C23462	CHEYENNE	CHEYENNE	36-57-420	102-06-11	8	1		081077	3	5.00	3.40	31	2	32
C30359	LAS ANIMAS	LAS ANIMAS	37-00-360	103-56-19	8	1		090477	3	5.00	3.40	31	2	34
C30401	LAS ANIMAS	LAS ANIMAS	37-00-360	103-56-19	8	1		090377	3	5.00	3.40	31	2	34
C31218	BENT	BENT	37-37-670	102-43-67	8	1		071477	3	5.00	3.40	31	2	34
C31576	BACA	BACA	37-37-610	102-20-47	8	1		090377	1	5.00	3.40	31	2	34
C31631	BACA	BACA	37-37-610	102-20-47	8	1		090377	1	5.00	3.40	31	2	34
C00764	WASHINGTON	WASHINGTON	40-40-240	102-49-25	8	1		080977	1	5.00	3.40	31	2	34
C007930	WASHINGTON	WASHINGTON	40-40-240	102-49-25	8	1		080977	1	5.00	3.40	31	2	34
C12161	DOUGLAS	DOUGLAS	39-56-440	102-79-61	8	1		090477	7	4.99	3.39	31	2	48
C21567	DOUGLAS	DOUGLAS	39-56-440	102-79-61	8	1		090477	7	4.99	3.39	31	2	48
C22572	CHEYENNE	CHEYENNE	36-57-320	102-11-36	7	1		091577	1	4.99	3.39	31	2	48
C30004	PHILLIPS	PHILLIPS	37-00-360	103-06-07	8	1		081077	3	4.99	3.39	31	2	48
C00533	PHILLIPS	PHILLIPS	37-00-360	103-06-07	8	1		081077	3	4.99	3.39	31	2	48
C00545	YUMA	YUMA	40-41-110	102-09-08	8	1		061977	1	4.99	3.39	31	2	48
C007536	WASHINGTON	WASHINGTON	40-24-360	102-12-78	8	1		060777	3	4.99	3.39	31	2	48
C007667	WASHINGTON	WASHINGTON	40-24-360	102-12-78	8	1		060777	3	4.99	3.39	31	2	48
C22766	PHILLIPS	PHILLIPS	36-15-490	102-11-25	8	1		061177	3	4.98	3.38	31	2	48
C22786	PHILLIPS	PHILLIPS	36-15-490	102-11-25	8	1		061177	3	4.98	3.38	31	2	48
C12500	WASHINGTUN	WASHINGTUN	39-27-440	103-00-74	7	1		091176	3	4.97	3.37	31	2	48
C13469	ADAMS	ADAMS	37-56-440	104-01-24	7	1		091176	3	4.97	3.37	31	2	48
C21563	ADAMS	ADAMS	37-56-440	104-01-24	7	1		091176	3	4.97	3.37	31	2	48
C24098	DOUGLAS	DOUGLAS	39-56-440	102-79-61	8	1		092177	1	4.96	3.36	31	2	48
C30602	LAS ANIMAS	LAS ANIMAS	37-37-670	102-43-67	8	1		052576	4	4.96	3.36	31	2	48
C12535	SUMMIT	SUMMIT	37-27-220	108-13-34	7	1		080777	2	4.95	3.35	31	2	48
C26773	COLUHADI	COLUHADI	39-00-000	105-58-00	7	1		091476	2	4.95	3.35	31	2	48
C20476	PHILLIPS	PHILLIPS	36-15-490	102-11-25	8	1		042477	3	4.94	3.34	31	2	48
C20630	PHILLIPS	PHILLIPS	36-15-490	102-11-25	8	1		082676	3	4.93	3.33	31	2	48
C19521	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		100377	1	4.93	3.33	31	2	48
C20427	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		092177	3	4.92	3.32	31	2	48
C20469	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C21382	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C26871	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C28497	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C29598	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C30199	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C007191	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C22989	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C23111	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C24289	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C31515	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C007146	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C007377	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C007541	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C12708	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C23012	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C30524	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C00542	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48
C007555	DOUGLAS	DOUGLAS	37-37-670	102-43-67	8	1		083077	3	4.92	3.32	31	2	48

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPM)	PC/L	MO1	MO2	REF
500980		CULUNADU	40-84.970	109-07.97	7	1		061078	1	4-90	3-33	50	2	48
C04865	WELD		40-26.220	104-43.19	8	1		091776	1	4-89	3-33	50	2	48
C05179	WELD		40-56.580	104-19.92	8	1		092176	1	4-89	3-33	50	2	48
C16268	DELTA		38-75.090	108-42.92	7	1		090177	1	4-89	3-33	50	2	48
C33385	LAS ANIMAS		37-53.130	103-31.81	8	1		091677	3	4-89	3-33	50	2	48
006578	YUMA		40-30.810	102-48.85	8	1		082877	3	4-88	3-32	50	2	48
C18052	MONTROSE		38-43.890	107-59.75	7	1		082876	1	4-88	3-32	50	2	48
C20616	CHAFEE		38-80.750	105-93.69	6	1		090276	3	4-88	3-32	50	2	48
C20649	FREMONT		38-02.420	105-55.50	7	1		100176	1	4-87	3-31	50	2	48
C04244	LAMIMER		40-03.300	102-39.58	7	1		092376	1	4-87	3-31	50	2	48
C31255	BENT		37-79.610	102-13.97	8	1		064977	3	4-87	3-31	50	2	48
006585	YUMA		40-30.080	103-08.44	8	1		064977	3	4-87	3-31	50	2	48
007454	LOGAN		40-50.750	107-86.00	7	1		061077	3	4-86	3-30	50	2	48
C02631	MUFAI		40-58.280	105-78.44	7	1		082876	4	4-86	3-30	50	2	48
C20310	SAGUACHE		38-12.980	102-23.22	8	1		070177	1	4-85	3-30	50	2	48
006552	YUMA		40-34.810	102-23.35	8	1		071177	1	4-85	3-30	50	2	48
C02706	GAND		40-10.080	108-33.58	6	1		090876	7	4-85	3-30	50	2	48
C12329	ADAMS		39-91.350	108-32.78	7	1		082777	1	4-85	3-30	50	2	48
C24675	MONTZUMA		37-49.920	108-18.59	8	1		100177	1	4-85	3-30	50	2	48
C28395	PUEBLITO		37-49.920	104-26.11	8	1		100177	1	4-85	3-30	50	2	48
C28668	LAS ANIMAS		37-44.030	104-40.03	8	1		100177	1	4-85	3-30	50	2	48
007493	LOGAN		40-44.580	103-19.36	8	1		060177	1	4-85	3-30	50	2	48
007517	WASHINGTON		40-20.280	103-10.31	8	1		060277	1	4-85	3-30	50	2	48
007700	LOGAN		40-52.530	102-48.11	8	1		100278	3	4-85	3-30	50	2	48
501409	CULONADO		40-46.640	109-39.86	7	1		071077	1	4-84	3-29	50	2	48
C05170	JACKSON		40-44.610	106-50.03	8	1		092576	1	4-83	3-28	50	2	48
C21384	WELD		40-94.690	104-72.28	6	1		090177	1	4-83	3-28	50	2	48
C23055	EL PASO		38-93.750	102-50.83	8	1		032776	1	4-83	3-28	50	2	48
C21175	CREYENNE		37-63.780	102-27.72	8	1		090177	1	4-83	3-28	50	2	48
C31470	BACA		37-63.530	102-53.39	8	1		052777	1	4-83	3-28	50	2	48
006267	PHILLIPS		40-70.560	102-30.92	8	1		052777	1	4-83	3-28	50	2	48
006444	WELD		40-92.720	103-02.53	8	1		092376	1	4-82	3-28	50	2	48
C04071	LAMIMER		40-47.690	105-47.06	7	1		091776	1	4-82	3-28	50	2	48
C12580	JEFFERSON		39-03.610	105-39.78	7	1		071377	1	4-82	3-28	50	2	48
C21005	EL PASO		38-81.750	104-02.50	8	1		064977	1	4-82	3-28	50	2	48
C24924	DELONES		37-86.310	108-55.61	7	1		092877	1	4-82	3-28	50	2	48
C30426	BACA		37-27.240	103-04.97	8	1		091877	3	4-82	3-28	50	2	48
C30731	LAS ANIMAS		37-24.140	103-34.86	8	1		061277	1	4-82	3-28	50	2	48
006714	YUMA		40-14.090	103-08.92	8	1		064977	1	4-82	3-28	50	2	48
C20276	LOGAN		40-41.990	103-19.00	8	1		082876	3	4-81	3-27	50	2	48
C22329	FREMONT		38-31.810	105-41.44	8	1		080777	3	4-81	3-27	50	2	48
C23041	KIUBA		38-43.560	103-00.17	9	1		082577	3	4-81	3-27	50	2	48
C31628	CREYENNE		38-84.720	102-12.44	8	1		090377	1	4-81	3-27	50	2	48
C04508	BACA		37-34.390	102-21.81	8	1		092476	1	4-80	3-26	50	2	48
C20039	LAMIMER		40-70.560	105-23.50	10	1		081676	1	4-80	3-26	50	2	48
C22270	FREMONT		38-02.750	103-21.44	7	1		090476	3	4-80	3-26	50	2	48
C28157	LINCULN		38-52.610	103-97.00	8	1		100977	1	4-80	3-26	50	2	48
006580	MUEHFAND		40-37.170	102-22.75	8	1		064977	1	4-79	3-26	50	2	48
007048	YUMA		40-63.080	103-74.31	8	1		052477	3	4-79	3-26	50	2	48

TABLE 6 - URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REP
C13290	AMARILLO	AMARILLO	36.59070	104.4119	B	1	090976		1	4.74	3.25	49	2	48
C13330	ADAMS	ADAMS	36.83330	104.0109	B	1	091176		1	4.78	3.25	49	2	48
C13643	LAS ANIMAS	LAS ANIMAS	37.01470	103.1869	7	1	092177		3	4.78	3.24	49	2	34
C13647	MUNICIPAL	MUNICIPAL	36.58040	107.0217	7	1	092577		3	4.77	3.24	49	2	34
C30704	BACA	BACA	37.14780	103.0244	B	2	100477		1	4.77	3.24	49	2	34
006532	PHILLIPS	PHILLIPS	40.52280	102.1204	B	1	060477		1	4.77	3.24	49	2	34
007200	LUGAN	LUGAN	40.75430	103.3678	B	1	060477		3	4.77	3.24	49	2	34
007547	WASHINGTON	WASHINGTON	40.13390	104.1300	B	1	060777		1	4.76	3.24	49	2	34
006638	WELD	WELD	40.08000	104.9239	7	1	091576		1	4.76	3.24	49	2	34
C13154	DUGLAS	DUGLAS	39.51420	104.9911	B	1	090976		1	4.76	3.24	49	2	34
C16769	MEZA	MEZA	38.76500	108.4250	B	1	090577		1	4.76	3.24	49	2	34
C25521	MUNTEZUMA	MUNTEZUMA	37.32690	108.5703	B	1	090177		1	4.76	3.24	49	2	34
C31052	BACA	WASHINGTON	37.53110	102.5438	B	1	052177		1	4.76	3.24	49	2	34
007478	WASHINGTON	WASHINGTON	40.43380	103.2139	B	1	052177		1	4.75	3.23	48	2	34
C29399	MUEHRAHU	MUEHRAHU	37.66720	103.0869	B	1	040976		1	4.75	3.23	48	2	34
C31329	BACA	BACA	37.19310	102.7473	B	1	091777		1	4.75	3.23	48	2	34
C11648	BACA	BACA	37.19310	102.3931	B	1	100177		1	4.75	3.23	48	2	34
C12613	JEFFERSON	JEFFERSON	39.06440	105.1000	7	1	091176		1	4.74	3.22	48	2	34
C20976	EL PASO	EL PASO	38.78780	104.7994	7	1	070477		7	4.74	3.22	48	2	34
C22576	CHEYENNE	CHEYENNE	38.94610	103.0475	B	1	081877		1	4.74	3.22	48	2	34
C23484	CHEYENNE	CHEYENNE	38.72920	102.7542	B	1	081877		1	4.74	3.22	48	2	34
006151	YUMA	YUMA	40.17610	102.6031	B	1	061377		1	4.74	3.22	48	2	34
006215	SEDAWICK	SEDAWICK	40.84060	102.4822	B	1	061577		1	4.74	3.22	48	2	34
006281	MORGAN	MORGAN	40.20440	103.8583	B	2	052477		1	4.74	3.22	48	2	34
007381	LUGAN	LUGAN	40.49330	103.1142	B	1	060277		1	4.74	3.22	48	2	34
007353	WASHINGTON	WASHINGTON	40.18970	103.1154	B	1	060277		1	4.74	3.22	48	2	34
007781	LUGAN	LUGAN	40.45250	102.8744	B	1	060977		1	4.73	3.22	48	2	34
C12362	JEFFERSON	JEFFERSON	39.56220	105.3175	7	1	091076		1	4.73	3.22	48	2	34
C20638	FREMONT	FREMONT	38.52060	105.7000	6	1	093076		1	4.73	3.22	48	2	34
C29518	CUSTILLA	CUSTILLA	37.45920	105.7117	10	1	042476		3	4.73	3.22	48	2	34
006138	YUMA	YUMA	40.15940	102.5322	B	1	061277		1	4.72	3.21	48	2	34
C06210	LARIMER	LARIMER	40.67430	102.1083	B	1	091776		1	4.72	3.21	48	2	34
C06768	WELD	WELD	40.35060	104.1797	B	1	091776		1	4.72	3.21	48	2	34
C21187	POEBLU	POEBLU	38.08280	104.5006	B	1	091776		1	4.72	3.21	48	2	34
C21293	CROWLEY	CROWLEY	38.49390	104.0344	B	1	092577		1	4.72	3.21	48	2	34
C23013	CHEYENNE	CHEYENNE	38.83430	102.2569	B	1	062577		1	4.72	3.21	48	2	34
C23214	PROVER	PROVER	38.00280	102.0861	B	1	071077		1	4.72	3.21	48	2	34
C24134	MUNTEZUMA	MUNTEZUMA	37.29630	105.4633	B	1	052776		1	4.72	3.21	48	2	34
C29010	CUSTILLA	CUSTILLA	37.39190	105.4072	7	1	031976		1	4.72	3.21	48	2	34
C31135	BACA	BACA	37.51420	102.3642	B	1	100677		1	4.72	3.21	48	2	34
C31293	BACA	BACA	37.27000	102.9314	B	1	090877		1	4.72	3.21	48	2	34
006489	PHILLIPS	PHILLIPS	40.70890	102.1881	B	1	061877		1	4.72	3.21	48	2	34
007473	LUGAN	LUGAN	40.46440	103.2300	B	1	061877		1	4.72	3.21	48	2	34
007487	WASHINGTON	WASHINGTON	40.39750	103.0067	B	1	060177		1	4.72	3.21	48	2	34
C04876	WELD	WELD	40.25970	104.3083	B	1	091976		1	4.71	3.20	48	2	34
C12994	ELBERT	ELBERT	39.18170	104.4267	B	1	090576		1	4.71	3.20	48	2	34
C26933	ALAMOSA	ALAMOSA	37.45780	105.9161	B	1	031876		1	4.71	3.20	48	2	34
C31125	BACA	BACA	37.35920	102.0114	B	1	100677		1	4.71	3.20	48	2	34
C31130	BACA	BACA	37.26360	102.4403	B	1	100677		1	4.71	3.20	48	2	34
C31195	BENT	BENT	37.96940	102.9058	B	1	071277		1	4.71	3.20	48	2	34
007344	WASHINGTON	WASHINGTON	40.07640	103.4172	B	1	053077		1	4.71	3.20	48	2	34

TABLE 6. URANIUM IN () COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REP
007645	LUGAN		40.67970	102.9580	B	2		060977	3	4.71	3.20	48	2	48
C03615	MOFFAT		40.31610	107.9547	7	1		061677	1	4.70	3.20	48	2	48
C05364	WELD		40.75040	104.0450	4	1		092376	1	4.70	3.20	48	2	48
C20915	EL PASO		39.59170	104.0450	7	1		080877	1	4.70	3.20	48	2	48
C26644	DELOROS		37.65280	108.5411	8	1		082577	1	4.70	3.20	48	2	48
C26279	SAGUACHE		37.76260	106.2014	8	1		040376	1	4.70	3.20	48	2	48
C28827	COSTILLA		37.18360	105.3131	8	1		031076	1	4.70	3.20	48	2	48
C30026	OTERC		37.88690	103.9783	8	1		071477	9	4.70	3.20	48	2	48
C31309	BACA		37.15330	102.6206	8	1		091677	1	4.70	3.20	48	2	48
C31312	BACA		37.13580	102.5200	8	2		091677	1	4.70	3.20	48	2	48
C31635	BACA		37.26140	102.3500	8	2		100377	1	4.70	3.20	48	2	48
007160	LUGAN		40.99390	103.4636	8	2		060177	1	4.70	3.20	48	2	48
007165	LUGAN		40.93780	103.2864	8	2		060177	1	4.70	3.20	48	2	48
C12662	DOUGLAS		39.21500	105.1575	7	1		090376	3	4.69	3.19	48	2	48
C24310	DELOROS		37.80580	105.4904	7	1		082777	1	4.68	3.18	48	2	48
C13302	LIBERT		39.51920	105.1439	8	1		090777	3	4.68	3.18	48	2	48
C22138	LINCULN		38.57280	103.7722	8	1		080977	3	4.68	3.18	48	2	48
C29736	LAS ANIMAS		37.29030	104.9731	10	1		042676	3	4.68	3.18	48	2	48
C30184	BENT		37.67500	103.3453	8	1		090777	3	4.68	3.18	48	2	48
C31168	PROWERS		37.67500	102.1281	8	1		100677	1	4.68	3.18	48	2	48
C12367	JEFFERSON		39.57140	105.2247	7	1		091076	1	4.67	3.18	48	2	48
C20544	JEFFERSON		39.59920	105.3436	7	1		082776	1	4.67	3.18	48	2	48
006185	FREMONT		38.64030	105.7939	7	1		061477	3	4.67	3.18	48	2	48
006227	YUMA		40.10390	102.5983	8	1		061477	1	4.67	3.18	48	2	48
007660	PHILLIPS		40.75030	102.4578	8	1		060977	1	4.67	3.18	48	2	48
C20412	LOGAN		40.48720	102.9125	8	1		082177	1	4.66	3.17	48	2	48
C31044	PARK		39.93250	102.4117	7	1		090177	3	4.66	3.17	48	2	48
C31386	BACA		37.61970	102.6128	8	1		061477	1	4.66	3.17	48	2	48
005161	YUMA		40.02360	102.7186	8	1		060877	3	4.66	3.17	48	2	48
007554	WASHINGTON		40.16250	103.1183	8	1		092077	3	4.66	3.17	48	2	48
127356	COLORADO		40.60390	108.3253	8	1		100677	3	4.65	3.16	47	2	47
C30014	PROWERS		37.80280	102.2947	8	1		062577	3	4.65	3.16	47	2	47
006032	YUMA		40.01690	102.1472	8	1		061177	3	4.64	3.16	47	2	47
C02845	MOFFAT		40.78940	107.5469	7	1		090177	3	4.64	3.16	47	2	47
C19597	DELTA		38.86740	107.5251	7	1		090477	3	4.64	3.16	47	2	47
C22663	CRUZEY		38.37110	103.6633	8	1		040877	3	4.64	3.16	47	2	47
C22681	KIO		38.39560	102.2894	8	1		041277	3	4.64	3.16	47	2	47
006131	YUMA		40.20470	102.6497	8	1		092077	3	4.64	3.16	47	2	47
126651	COLORADO		40.08000	106.5336	7	1		090977	3	4.63	3.15	47	2	47
C19081	DELTA		38.55310	107.7771	7	1		042676	3	4.63	3.15	47	2	47
C26090	RIO GRANDE		37.55310	106.6933	8	1		053076	3	4.63	3.15	47	2	47
C26484	ARCHULETA		37.06470	106.8039	7	1		082277	1	4.63	3.15	47	2	47
C27278	LA PIATA		37.26440	107.8714	7	1		100777	1	4.63	3.15	47	2	47
C31056	BACA		37.51280	102.5636	8	1		060677	3	4.62	3.14	47	2	47
C31181	PROWERS		37.73080	102.2550	8	1		061177	3	4.62	3.14	47	2	47
007445	LUGAN		40.56670	103.2103	8	1		093076	3	4.62	3.14	47	2	47
C02841	MOFFAT		40.78390	107.5406	7	1		093076	3	4.62	3.14	47	2	47
C16613	MESA		38.62360	108.4550	7	1		043076	3	4.62	3.14	47	2	47
C20440	FREMONT		38.54390	105.7250	7	1		031976	3	4.62	3.14	47	2	47
C29000	COSTILLA		37.33860	105.4178	8	1				4.62	3.14	47	2	47

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MU2	REF
C30105	WENT		37.490250	103.0703	B			092277	9	4.62		47		47
C30073	LAS ANIMAS		37.40940	103.2581	B			092177		4.62		47		47
D06262	PHILLIPS		40.70640	102.3811	B			062477		4.61		47		47
C02927	MOFAT		40.53670	107.6867	7			061877	1	3.14		47		47
C22237	LINCOLN		38.72220	103.7722	B			090477	3	4.61		47		47
D06634	YUMA		38.05970	102.1328	B			062577	3	4.60		47		47
C22205	LINCOLN		38.55890	103.5744	B			082377	3	4.60		47		47
C24665	MUNTEZUMA		37.50080	108.7672	7			082677		4.60		47		47
C28359	MUEHFANO		37.66750	104.7039	B			101077		4.60		47		47
C29366	MUEHFANO		37.71530	104.9622	B			041376		4.60		47		47
C30998	PHOWEKS		37.71030	102.6478	B			081077	1	4.60		47		47
D06147	YUMA		40.24310	102.5856	B			061377	1	4.60		47		47
D06495	PHILLIPS		40.70670	102.1569	B			061877	1	4.60		47		47
C22984	CHEYENNE		38.70780	102.4175	B			082277	3	4.59		47		47
C16116	SAN MIGUEL		38.07640	108.3453	7			062976	1	4.58		47		47
C23442	KIOVA		38.52440	102.5994	B			080977	1	4.58		47		47
C24104	MUNTEZUMA		37.27000	108.3069	7			052776	1	4.58		47		47
C27369	ARCHULETA		37.05830	107.0474	7			040276	1	4.58		47		47
C30399	LAS ANIMAS		37.54610	103.2264	7			043077	3	4.58		47		47
C16135	MUNTROSE		38.30750	108.3761	7			062176	3	4.57		47		47
C20073	CUSTER		38.19390	105.0836	B			060176	9	4.57		47		47
C24089	LA PLATA		37.21060	108.1744	7			052576	3	4.57		47		47
C24585	MUNTEZUMA		37.43810	108.5931	7			053177	3	4.57		47		47
C31284	PHOWEKS		37.97890	102.5328	B			072677	1	4.57		47		47
C04763	WELD		40.27030	104.1975	10			091776	3	4.56		47		47
C21216	PUEBLO		38.20940	104.7911	7			080877	1	4.56		47		47
C24691	DELORES		37.72780	108.8603	7			081977	3	4.56		47		47
C26113	RIO GRANDE		37.70080	106.2403	B			032476	9	4.56		47		47
C31514	BACA		37.02750	102.9875	7			1.0177	3	4.56		47		47
C31814	PHOWEKS		37.74030	102.0911	B			090677		4.56		47		47
D07369	LURAN		40.94970	103.2300	B			060177	3	4.56		47		47
C04167	LAWLER		40.62420	105.1744	7			091776	3	4.55		46		46
C04575	WELD		40.08750	105.0561	7			092476	3	4.55		46		46
C23008	CLEAR CREEK		39.77530	105.7847	7			091776	2	4.55		46		46
C23017	LAS ANIMAS		37.44920	103.3667	B			090777	3	4.55		46		46
C31108	BACA		37.41220	102.9369	B			082577	1	4.55		46		46
C12746	DOUGLAS		39.44940	104.7428	10			090176	1	4.54		46		46
C21027	EL PASO		38.87780	104.9325	7			072277	9	4.54		46		46
C29371	MUEHFANO		37.70640	104.8778	B			080577		4.54		46		46
C30946	PHOWEKS		37.85690	102.4783	B			080577	3	4.54		46		46
D06077	YUMA		40.39530	102.5594	B			061477	3	4.54		46		46
D06744	WELD		40.95750	103.9769	B			052177	3	4.54		46		46
D06754	WELD		40.91140	103.8442	B			052277	3	4.54		46		46
C13110	ELBERT		39.46530	104.2881	7			090476	3	4.53		46		46
C22183	LINCOLN		38.88000	103.5883	7			084177	1	4.53		46		46
D07362	LOGAN		40.16440	103.1317	B			060177	3	4.52		46		46
C05229	GRAND		40.35500	106.4972	7			070477	3	4.52		46		46
C05467	WELD		40.95670	104.7194	B			092576	1	4.52		46		46
C29340	MUEHFANO		37.43190	108.4764	1			082977	1	4.52		46		46

TABLE 6. URANIUM IN (COLORADO WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MUI	MO2	REF
007351	WASHINGTON	WASHINGTON	40.11780	103.2044	B	1		053077		4.52	3.07	46	2	48
C13335	ADAMS	ADAMS	39.69140	108.0164	B	1		091176	1	4.31	3.07	46	2	48
C16527	MONTROUSE	MONTROUSE	38.63750	108.1947	7	1		082877	1	4.51	3.07	46	2	48
C22240	LINCUM	LINCUM	38.04170	103.8600	7	1		090277	3	4.51	3.07	46	2	48
C26422	ARCHULETA	ARCHULETA	37.19530	106.9604	7	1		042776	3	4.51	3.07	46	2	48
C28950	COSTILLA	COSTILLA	37.15030	105.2942	B	1		030676	3	4.51	3.07	46	2	48
006182	YUMA	YUMA	40.11440	102.5014	B	1		041477	3	4.51	3.07	46	2	48
006222	DEGWICK	DEGWICK	40.76330	102.4701	B	1		061677	1	4.51	3.07	46	2	48
007807	WASHINGTON	WASHINGTON	40.26580	102.9956	7	1		061177	1	4.50	3.06	46	2	48
C04332	LARIMER	LARIMER	40.42780	105.4054	7	1		092176	3	4.50	3.06	46	2	48
C12430	PARK	PARK	39.18880	105.4054	7	1		090476	1	4.50	3.06	46	2	48
C13287	LIBERTY	LIBERTY	39.50690	104.2272	B	1		090976	1	4.50	3.06	46	2	48
C13511	ANAPAHUL	ANAPAHUL	39.72080	104.5064	B	1		091276	1	4.50	3.06	46	2	48
C20332	TELLER	TELLER	38.92250	105.2814	7	1		081176	1	4.50	3.06	46	2	48
C21389	EL PASO	EL PASO	38.52030	104.1750	B	1		092077	3	4.50	3.06	46	2	48
C29334	MUERFAN	MUERFAN	37.84440	105.4039	7	1		072076	1	4.50	3.06	46	2	48
006893	MORGAN	MORGAN	40.24720	103.9989	B	1		052076	1	4.50	3.06	46	2	48
X100652	DELTA	DELTA	38.77000	107.7594	B	1		052076	1	4.49	3.05	46	2	48
C05141	COLORADO	COLORADO	40.65500	104.0861	B	1		092176	1	4.49	3.05	46	2	48
C16244	ME SA	ME SA	38.88830	108.4833	B	1		081177	1	4.49	3.05	46	2	48
006579	YUMA	YUMA	40.34080	102.4072	B	1		062977	3	4.48	3.05	46	2	48
C19648	MONTROUSE	MONTROUSE	38.64320	107.5671	7	1		092477	1	4.48	3.05	46	2	48
C22998	CHEYENNE	CHEYENNE	48.71780	105.0047	7	1		081876	3	4.48	3.05	46	2	48
C24608	LAS ANIMAS	LAS ANIMAS	37.15330	102.3700	B	1		090277	1	4.48	3.05	46	2	48
C31756	WYOMING	WYOMING	37.98750	102.3700	B	1		090277	1	4.48	3.05	46	2	48
007747	WASHINGTON	WASHINGTON	40.42640	102.9119	B	1		092476	1	4.47	3.04	46	2	48
C05376	WELD	WELD	40.76080	104.6350	B	1		092476	1	4.47	3.04	46	2	48
C29605	PARK	PARK	38.63940	105.8153	B	1		090377	3	4.47	3.04	46	2	48
C24517	MONTROUSE	MONTROUSE	37.31780	108.5775	7	1		090377	3	4.47	3.04	46	2	48
C24540	MONTROUSE	MONTROUSE	37.32560	108.4856	7	1		090377	3	4.47	3.04	46	2	48
C24699	SAN MIGUEL	SAN MIGUEL	37.99010	108.4989	7	1		081977	1	4.47	3.04	46	2	48
C26277	SAGUACHE	SAGUACHE	37.79280	106.2017	B	1		081977	1	4.47	3.04	46	2	48
C31166	BACA	BACA	37.63330	102.1283	B	1		100677	1	4.47	3.04	46	2	48
C02370	RIO BLANCO	RIO BLANCO	40.17780	107.9617	B	1		072877	3	4.46	3.03	45	2	48
C04555	GRAND	GRAND	40.31920	105.9903	7	1		092877	1	4.46	3.03	45	2	48
C23151	LINCOLN	LINCOLN	38.70610	103.7128	B	1		081177	1	4.46	3.03	45	2	48
C30258	UTER	UTER	37.63750	102.5675	B	1		090477	1	4.46	3.03	45	2	48
007665	LUGAN	LUGAN	40.73720	102.8056	B	1		081177	1	4.46	3.03	45	2	48
C03601	MURRAY	MURRAY	40.35110	107.5211	7	1		081177	1	4.46	3.03	45	2	48
C20372	PARK	PARK	38.76780	105.5653	7	1		081676	1	4.46	3.03	45	2	48
C21100	PUEBLO	PUEBLO	38.00940	104.7980	7	1		071377	1	4.46	3.03	45	2	48
C30602	LAS ANIMAS	LAS ANIMAS	37.10750	103.7714	B	1		072377	1	4.46	3.03	45	2	48
C30992	WELD	WELD	37.69030	102.5844	B	1		080977	1	4.46	3.03	45	2	48
001761	WELLS	WELLS	40.01190	103.7950	B	1		052377	3	4.46	3.03	45	2	48
007432	WASHINGTON	WASHINGTON	40.15830	103.3289	B	1		052377	3	4.46	3.03	45	2	48
007604	LOGAN	LOGAN	40.03970	102.7892	B	1		081377	3	4.46	3.03	45	2	48
C12072	JEFFERSON	JEFFERSON	39.44390	102.2644	7	1		090376	3	4.46	3.02	45	2	48
C23149	PHUENH	PHUENH	38.03670	102.6153	7	1		070877	3	4.46	3.02	45	2	48
C23463	CHEYENNE	CHEYENNE	48.70420	102.6750	7	1		081177	1	4.46	3.02	45	2	48
C26998	ARCHULETA	ARCHULETA	37.12330	102.6750	7	1		081177	1	4.46	3.02	45	2	48
006146	YUMA	YUMA	40.23940	102.6225	B	1		081377	1	4.46	3.02	45	2	48

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC/L	MO1	MOP	REF
D06184	YUMA	YUMA	40.11440	102.5601	H	1		061477	3	4.44	3.02	45	2	.
126904	COLORADO	COLORADO	40.94920	104.8942	S	1		042177	3	4.43	3.02	45	2	.
D07563	WASHINGTON	WASHINGTON	40.13360	103.1147	S	1		060877	3	4.43	3.01	45	2	.
C03516	HUFFAL	HUFFAL	40.56360	107.3736	Y	1		061477	3	4.42	3.01	45	2	48
C12500	GRAND	GRAND	39.91610	105.7486	Y	1		091976	1	4.42	3.01	45	2	48
C16191	MUNITHUSE	MUNITHUSE	38.22810	108.1569	Y	1		062276	1	4.42	3.01	45	2	34
C30393	LAS ANIMAS	LAS ANIMAS	37.50780	103.1778	H	1		092977	1	4.42	3.01	45	2	34
C30477	PROWERS	PROWERS	37.67310	102.4001	H	1		080477	1	4.42	3.01	45	2	34
C31233	PROWERS	PROWERS	37.77500	102.6742	H	1		072177	1	4.42	3.01	45	2	34
D07015	WELD	WELD	40.54000	103.7364	H	1		052477	3	4.42	3.01	45	2	48
C05434	WELD	WELD	40.45220	104.6143	H	1		042476	1	4.41	3.00	45	2	48
C13241	LIMBERT	LIMBERT	39.40440	104.2042	H	1		090976	1	4.41	3.00	45	2	48
C18617	CHAFEE	CHAFEE	38.76210	106.0459	H	1		040777	1	4.41	3.00	45	2	48
C20396	PREMONT	PREMONT	38.59110	105.0897	H	1		080976	1	4.41	3.00	45	2	48
C22398	BLUNT	BLUNT	38.11280	103.0878	H	1		072377	1	4.41	3.00	45	2	48
C22828	KIOWA	KIOWA	38.50780	102.2594	H	1		072877	1	4.41	3.00	45	2	48
C23472	CHEYENNE	CHEYENNE	38.76250	102.5356	H	2		081877	1	4.41	3.00	45	2	48
C28909	ALAMOSA	ALAMOSA	37.46610	105.7842	H	1		031776	3	4.41	3.00	45	2	48
C29400	MUEHNFANU	MUEHNFANU	37.07330	105.0550	H	1		040976	1	4.41	3.00	45	2	48
C29445	MUEHNFANU	MUEHNFANU	37.54470	104.9417	H	1		041376	1	4.41	3.00	45	2	48
C30313	BLUNT	BLUNT	37.63940	103.0436	H	1		091977	3	4.41	3.00	45	2	48
D06012	YUMA	YUMA	40.21500	102.1356	H	1		062377	3	4.41	3.00	45	2	48
C13406	ADAMS	ADAMS	39.47750	104.5750	H	10		041276	3	4.40	2.99	45	2	48
C22708	PROWERS	PROWERS	38.22140	102.1678	H	1		072577	3	4.40	2.99	45	2	48
C23115	PROWERS	PROWERS	38.69460	102.0967	H	1		090577	3	4.40	2.99	45	2	48
C31146	BACA	BACA	37.57110	102.3467	H	1		100677	1	4.40	2.99	45	2	48
C31587	BACA	BACA	37.48640	102.0719	H	1		100177	1	4.40	2.99	45	2	48
D06316	YUMA	YUMA	40.34310	102.4917	H	1		062077	3	4.40	2.99	45	2	48
C07458	WASHINGTON	WASHINGTON	40.07420	102.8539	H	1		060577	1	4.40	2.99	45	2	48
C02013	HUFFAL	HUFFAL	40.36690	107.7056	H	1		061777	3	4.39	2.99	45	2	48
C20377	PARK	PARK	38.77440	105.6044	H	1		081976	1	4.39	2.99	45	2	48
C28213	LINCOLN	LINCOLN	38.53740	103.4500	H	1		091977	3	4.39	2.99	45	2	48
C28213	LAS ANIMAS	LAS ANIMAS	37.56640	104.0250	H	1		092477	3	4.39	2.99	45	2	48
C30682	PROWERS	PROWERS	37.70060	102.4433	H	1		080877	3	4.39	2.99	45	2	48
C31016	BACA	BACA	37.58560	102.4825	H	1		081877	3	4.39	2.99	45	2	48
D06531	PHILLIPS	PHILLIPS	40.55190	102.1106	H	1		061977	3	4.39	2.99	45	2	48
D07771	WASHINGTON	WASHINGTON	40.38030	102.8544	H	1		060977	1	4.39	2.99	45	2	48
C02709	GRAND	GRAND	40.04110	106.2700	H	1		071277	1	4.38	2.98	45	2	48
C12455	GRAND	GRAND	39.46390	105.6514	H	1		092876	3	4.38	2.98	45	2	48
C22383	BENT	BENT	38.11170	103.2344	H	1		072277	1	4.38	2.98	45	2	48
C24577	MONTGOMERY	MONTGOMERY	37.57170	108.7533	H	1		042677	3	4.38	2.98	45	2	48
D06853	MORGAN	MORGAN	40.42240	103.6275	H	1		052277	3	4.38	2.98	45	2	48
C02532	GRAND	GRAND	40.26740	106.4533	H	1		070477	3	4.37	2.97	45	2	48
C12119	PARK	PARK	39.06440	105.5458	H	1		042476	3	4.37	2.97	45	2	48
C20345	TELEH	TELEH	38.91390	105.2861	H	1		081876	3	4.37	2.97	45	2	48
C20620	PARK	PARK	38.74030	105.9056	H	1		040276	3	4.37	2.97	45	2	48
C23112	CHEYENNE	CHEYENNE	38.92440	102.0814	H	1		040577	3	4.37	2.97	45	2	48
C23376	KIOWA	KIOWA	38.44000	102.8422	H	1		072777	1	4.37	2.97	45	2	48
D07546	WASHINGTON	WASHINGTON	40.13060	103.1556	H	1		060777	1	4.37	2.97	45	2	48
126925	COLORADO	COLORADO	40.91430	108.8417	H	1		042177	1	4.37	2.97	45	2	.
126928	COLORADO	COLORADO	40.88420	108.8433	H	1		042177	1	4.37	2.97	45	2	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION INACTIN	UG/L (PPH)	PC/L	MUI	MOR	REP
C02694		GRAND	40.06500	106.3050	7	1		071127	3	4.36	2.96	44	2	31
C19224		SAGUACHE	36.39780	106.1742	7	1		080977	1	4.36	2.96	44	2	39
C06870		LA PLATA	37.05420	107.4883	7	1		092376	3	4.36	2.96	44	2	41
C08667		LAS ANIMAS	37.10140	103.2786	7	1		092077	3	4.36	2.96	44	2	34
C07934		SEDGWICK	40.76940	102.5156	8	2		063077	9	4.36	2.96	44	2	41
C02107		RIO GRANDE	37.65360	106.1389	8	1		032476	9	4.36	2.96	44	2	41
C30109		UIELC	37.68750	103.6189	8	1		082377	9	4.36	2.96	44	2	34
C30694		LAS ANIMAS	37.18970	103.6436	8	1		080677	9	4.36	2.96	44	2	34
C07417		LOGAN	40.63640	103.1408	8	1		060577	3	4.36	2.96	44	2	34
C07751		LOGAN	40.45430	102.9104	8	1		060877	3	4.36	2.96	44	2	34
C07753		LOGAN	40.46890	102.9242	8	1		060877	3	4.36	2.96	44	2	34
C02682		MOFFAT	40.75080	102.9033	8	1		060977	3	4.36	2.96	44	2	34
C03521		TELLER	36.77720	103.3061	8	1		061876	3	4.36	2.96	44	2	34
C30221		BACA	37.72330	103.8644	8	1		100377	1	4.36	2.96	44	2	34
C31626		SEDGWICK	40.77030	102.3822	8	1		060577	1	4.36	2.96	44	2	34
C07894		YUMA	40.16220	102.7783	8	1		090876	3	4.36	2.96	44	2	34
C12230		PARK	39.21170	105.7106	10	1		090676	3	4.36	2.96	44	2	34
C13126		ELBERT	39.14330	104.3122	8	1		090676	3	4.36	2.96	44	2	34
C21267		CHOWLEY	38.39720	104.0069	8	1		082377	1	4.36	2.96	44	2	34
C31302		BACA	37.35250	102.9639	8	1		090877	1	4.36	2.96	44	2	34
C06230		SEDGWICK	40.79610	102.3828	8	1		061777	1	4.36	2.96	44	2	34
C06234		SEDGWICK	40.81330	102.3250	8	1		092476	3	4.36	2.96	44	2	34
C05290		WELD	40.82630	104.2292	8	1		082376	1	4.36	2.96	44	2	34
C20435		FREMONT	36.52030	105.1236	7	1		090176	1	4.36	2.96	44	2	34
C20597		FREMONT	36.50810	105.8522	7	1		072877	1	4.36	2.96	44	2	34
C22646		LINCOLN	38.83670	103.2817	8	1		061477	1	4.36	2.96	44	2	34
C30708		LAS ANIMAS	37.19690	103.5281	8	1		061077	1	4.36	2.96	44	2	34
C06171		YUMA	40.06140	102.6133	8	1		061077	1	4.36	2.96	44	2	34
C06223		SEDGWICK	40.86110	102.3828	8	1		061077	1	4.36	2.96	44	2	34
C02053		MOFFAT	40.52170	107.9428	7	1		061177	3	4.36	2.96	44	2	34
C07661		LOGAN	40.70310	102.8561	8	1		061177	3	4.36	2.96	44	2	34
C07663		LOGAN	40.71860	102.8700	8	1		061677	3	4.36	2.96	44	2	34
C02899		MOFFAT	40.47040	107.9511	7	1		092876	3	4.36	2.96	44	2	34
C05549		GRAND	40.09490	105.9864	7	1		082377	3	4.36	2.96	44	2	34
C21290		PUEBLO	38.47050	104.0500	8	1		100577	1	4.36	2.96	44	2	34
C28493		LAS ANIMAS	37.12580	104.0242	8	1		080477	3	4.36	2.96	44	2	34
C30558		LAS ANIMAS	37.30390	103.9133	8	1		062177	3	4.36	2.96	44	2	34
C06469		SEDGWICK	40.83170	102.2267	8	1		052477	3	4.36	2.96	44	2	34
C06072		WELD	40.78860	103.7858	8	1		060877	3	4.36	2.96	44	2	34
C02008		MOFFAT	40.96660	107.5708	7	1		092076	3	4.36	2.96	44	2	34
C05449		LARIMER	40.91030	104.9633	7	1		091476	3	4.36	2.96	44	2	34
C12537		SUMMIT	38.59670	105.8725	7	1		072677	3	4.36	2.96	44	2	34
C22459		HENT	38.21670	103.3167	7	1		031376	3	4.36	2.96	44	2	34
C20052		CONJOS	37.02750	106.1894	7	1		082877	3	4.36	2.96	44	2	34
C31053		BACA	37.41490	102.6217	8	1		043077	3	4.36	2.96	44	2	34
C31545		BACA	37.41240	102.4450	8	1		100177	3	4.36	2.96	44	2	34
C31501		BACA	37.26810	102.1053	8	1		092177	3	4.36	2.96	44	2	34
C06095		WELD	40.74470	103.9539	8	1		071577	3	4.36	2.96	44	2	34
C02299		GRAND	40.08430	106.2158	7	1				4.36	2.96	44	2	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REP
C13285	ELBERT		39-51720	104-1392	0	1	090976	090976	1	4.28	2.91	44	2	40
C31447	BACA		37-26780	102-5356	0	1	090677	090677	1	4.28	2.91	44	2	34
C06358	YUMA		40-30870	102-2633	0	1	062277	062277	3	4.28	2.91	44	2	34
C06556	PHILLIPS		40-49220	102-2056	0	1	070177	070177	3	4.28	2.91	44	2	34
C06645	YUMA		40-11190	102-2258	0	1	062577	062577	3	4.28	2.91	44	2	34
C23449	CHEYENNE		48-62080	102-7828	0	1	081077	081077	3	4.27	2.90	44	2	34
C28291	PUEBLO		37-92060	104-2278	0	1	093077	093077	9	4.27	2.90	44	2	34
C28370	LAS ANIMAS		37-51170	104-5544	0	1	101177	101177	9	4.27	2.90	44	2	34
C04920	WELD		40-42060	104-7217	0	1	091876	091876	7	4.26	2.90	44	2	34
C05032	CHEYENNE		40-56670	104-5244	0	1	090277	090277	7	4.26	2.90	44	2	34
C23079	LAS ANIMAS		38-42920	102-2436	0	1	090677	090677	9	4.26	2.90	44	2	34
C30503	LULUKADU		37-43310	103-4344	0	1	073075	073075	3	4.26	2.90	44	2	34
C03096	ROUTT		40-98000	109-0464	7	1	070477	070477	3	4.25	2.89	44	2	34
C13408	ELBERT		40-33670	107-3331	0	1	091276	091276	3	4.25	2.89	44	2	34
C23090	CHEYENNE		39-50670	104-5922	0	1	090377	090377	3	4.25	2.89	44	2	34
C28488	LAS ANIMAS		38-92860	102-2043	0	1	100977	100977	3	4.25	2.89	44	2	34
C31822	PROWERS		37-35190	104-3556	7	1	090777	090777	3	4.25	2.89	44	2	34
C07720	LOGAN		37-05250	102-1911	0	1	061377	061377	3	4.25	2.89	44	2	34
C12742	DOUGLAS		40-51110	102-8181	0	1	083176	083176	3	4.24	2.88	44	2	34
C18229	GUNNISON		39-39060	104-9003	0	1	061076	061076	3	4.24	2.88	44	2	34
C20012	TELLER		38-36110	107-1067	0	1	080576	080576	3	4.24	2.88	44	2	34
C07575	WASHINGTON		38-45690	105-1600	0	1	060977	060977	3	4.24	2.88	44	2	34
C07693	YUMA		40-03750	103-1533	0	1	060577	060577	3	4.24	2.88	44	2	34
C04215	LARIMER		40-18080	102-7561	0	1	091776	091776	3	4.23	2.88	44	2	34
C04218	LARIMER		40-22800	105-0761	7	1	091476	091476	3	4.23	2.88	44	2	34
C05428	WELD		40-26670	104-8211	0	1	082176	082176	3	4.23	2.88	44	2	34
C16136	MONTROSE		38-26560	105-3439	7	1	061177	061177	3	4.23	2.88	44	2	34
C18023	GUNNISON		38-36970	107-4853	0	1	081177	081177	3	4.23	2.88	44	2	34
C06397	BACA		37-36420	102-4164	0	1	061977	061977	3	4.23	2.88	44	2	34
C06418	YUMA		40-10610	102-3497	0	1	061977	061977	3	4.23	2.88	44	2	34
C07756	LOGAN		40-04000	102-3422	0	1	090877	090877	3	4.23	2.88	44	2	34
C04454	LARIMER		40-48280	105-3453	0	1	092676	092676	3	4.22	2.87	44	2	34
C26331	ARCHULETA		37-02750	106-9114	7	1	062676	062676	3	4.22	2.87	44	2	34
C07379	LOGAN		40-94420	103-1533	0	1	062376	062376	3	4.22	2.86	44	2	34
C05249	WELD		40-44240	104-1458	0	1	092376	092376	3	4.21	2.86	44	2	34
C21019	EL PASO		38-98330	104-5331	0	1	071477	071477	3	4.21	2.86	44	2	34
C04567	LARIMER		40-69170	105-2558	7	1	092476	092476	3	4.20	2.86	44	2	34
C05146	COLORADO		40-68080	104-8210	0	1	092076	092076	3	4.20	2.86	44	2	34
C13262	ANAPACHE		39-74080	104-8261	0	1	090876	090876	3	4.20	2.86	44	2	34
C18669	CHAFFEE		38-54100	106-2437	0	1	090277	090277	3	4.20	2.86	44	2	34
C22144	ELBERT		36-92060	103-7361	0	1	080977	080977	3	4.20	2.86	44	2	34
C23248	BENT		36-12330	102-3500	0	1	071477	071477	3	4.20	2.86	44	2	34
C29059	ALAMOSA		37-66360	105-5267	7	1	032576	032576	3	4.20	2.86	44	2	34
C06130	MORGAN		37-70560	102-3317	0	1	100677	100677	3	4.20	2.86	44	2	34
C07074	YUMA		40-23470	102-6603	0	1	081277	081277	3	4.20	2.86	44	2	34
X100599	PUEBLO		40-30480	103-6546	0	1	082677	082677	3	4.20	2.86	44	2	34
C27397	COLORADO		37-91140	104-7436	0	1	072677	072677	3	4.20	2.86	44	2	34
C05342	WELD		40-17330	106-1492	0	1	092077	092077	3	4.19	2.85	44	2	34
C05342	WELD		40-68630	104-2003	0	1	092376	092376	3	4.19	2.85	44	2	34

TABLE 6. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT° (DEG)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C22949	CHEYENNE	CHEYENNE	38-55.720	103-10.56	B	1		080877	1	4-19	2-85	43	2	31
007800	WASHINGTON	WASHINGTON	40-37.250	102-09.11	B	1		081077	1	4-19	2-85	43	2	31
007813	WASHINGTON	WASHINGTON	40-33.360	102-09.17	B	1		081177	1	4-19	2-85	43	2	31
C29138	ALAMOSA	ALAMOSA	37-04.010	105-04.54	B	1		033177	1	4-18	2-84	43	2	31
005448	YUMA	YUMA	40-33.720	102-17.39	B	1		083077	1	4-18	2-84	43	2	31
C12868	DOUGLAS	DOUGLAS	39-51.940	104-77.94	B	1		083176	1	4-17	2-84	43	2	31
C23448	CHEYENNE	CHEYENNE	38-02.000	102-06.07	B	1		080977	1	4-17	2-84	43	2	31
C28129	LAS ANIMAS	LAS ANIMAS	37-71.360	102-30.22	B	1		100177	1	4-17	2-84	43	2	31
C31778	PROBENS	PROBENS	37-08.860	102-21.86	B	1		090377	1	4-17	2-84	43	2	31
007650	LOGAN	LOGAN	40-70.390	102-91.69	B	1		091077	1	4-17	2-84	43	2	31
501499	COLDWATER	COLDWATER	40-54.670	104-02.61	B	1		092978	1	4-17	2-84	43	2	31
C05361	WELLS	WELLS	40-79.470	104-02.61	B	1		092376	1	4-16	2-83	43	2	31
C20343	TELLER	TELLER	38-07.010	105-27.61	B	1		081876	1	4-16	2-83	43	2	31
C12305	PARK	PARK	39-04.460	105-04.00	B	1		083176	1	4-16	2-83	43	2	31
C20040	AMAPACHE	AMAPACHE	39-59.140	105-03.97	B	1		090876	1	4-15	2-82	43	2	31
C10295	BENT	BENT	37-06.670	103-19.75	B	1		093077	1	4-15	2-82	43	2	31
C31125	BACA	BACA	37-04.830	102-14.47	B	1		100677	1	4-15	2-82	43	2	31
006125	YUMA	YUMA	40-13.750	102-73.75	B	1		081277	1	4-15	2-82	43	2	31
C12990	ARAPAHO	ARAPAHO	39-50.070	104-43.58	B	1		090376	1	4-14	2-82	43	2	31
C13302	LIMCOLN	LIMCOLN	38-02.720	104-01.17	B	1		092177	1	4-14	2-82	43	2	31
C21402	CHOWLEY	CHOWLEY	38-02.890	103-72.42	B	1		090477	1	4-14	2-82	43	2	31
C23379	KIDWA	KIDWA	38-36.330	102-79.56	B	1		072877	1	4-14	2-82	43	2	31
C26030	CONELUS	CONELUS	37-27.780	106-02.08	B	1		031376	1	4-14	2-82	43	2	31
C26509	ACHULETA	ACHULETA	37-01.310	106-00.14	B	1		092376	1	4-14	2-82	43	2	31
C31291	BACA	BACA	37-27.780	102-35.28	B	1		090877	1	4-14	2-82	43	2	31
006387	YUMA	YUMA	40-24.390	102-35.28	B	1		081877	1	4-14	2-82	43	2	31
006432	SEOGWICK	SEOGWICK	40-00.110	102-14.94	B	1		081977	1	4-14	2-82	43	2	31
007386	WASHINGTON	WASHINGTON	40-04.330	102-05.78	B	1		081077	1	4-14	2-82	43	2	31
C21298	PUEBLA	PUEBLA	38-49.000	102-05.78	B	1		081077	1	4-14	2-82	43	2	31
C23457	CHEYENNE	CHEYENNE	38-49.000	102-05.78	B	1		081077	1	4-14	2-82	43	2	31
007376	LOGAN	LOGAN	40-06.420	102-05.78	B	1		081077	1	4-14	2-82	43	2	31
C16089	WASHINGTON	WASHINGTON	40-04.1530	102-05.78	B	1		081077	1	4-14	2-82	43	2	31
C22594	MONTESE	MONTESE	38-24.450	108-24.31	B	1		060877	1	4-13	2-81	43	2	31
C26509	CHEYENNE	CHEYENNE	38-24.450	108-24.31	B	1		060877	1	4-13	2-81	43	2	31
C30580	ALAMOSA	ALAMOSA	37-51.780	105-17.39	B	1		061177	1	4-12	2-80	43	2	31
C12852	LAS ANIMAS	LAS ANIMAS	37-35.000	103-78.36	B	1		051876	1	4-12	2-80	43	2	31
C24848	EL PASO	EL PASO	34-05.440	104-70.06	B	1		080877	1	4-11	2-80	43	2	31
C30748	SAN MIGUEL	SAN MIGUEL	37-06.860	108-08.78	B	1		081877	1	4-11	2-80	43	2	31
C31023	LAS ANIMAS	LAS ANIMAS	37-20.720	105-14.17	B	1		082277	1	4-11	2-80	43	2	31
C31573	BENT	BENT	37-70.310	102-78.17	B	1		081977	1	4-11	2-80	43	2	31
006134	BACA	BACA	37-48.750	102-29.50	B	1		093077	1	4-11	2-80	43	2	31
006768	WASHINGTON	WASHINGTON	40-14.610	102-02.72	B	1		061277	1	4-11	2-80	43	2	31
C28198	DUHAY	DUHAY	38-13.330	107-73.33	B	1		060977	1	4-11	2-80	43	2	31
C29445	PUEBLA	PUEBLA	37-09.940	104-08.86	B	1		061376	1	4-10	2-79	43	2	31
C30464	LAS ANIMAS	LAS ANIMAS	37-37.970	102-08.86	B	1		080977	1	4-10	2-79	43	2	31
006603	YUMA	YUMA	40-16.940	102-23.67	B	1		082377	1	4-10	2-79	43	2	31
007878	WASHINGTON	WASHINGTON	40-17.890	102-08.89	B	1		080477	1	4-10	2-79	43	2	31
C30711	LAS ANIMAS	LAS ANIMAS	37-16.190	103-00.75	B	1		080777	1	4-10	2-78	43	2	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C31107	BACA		37.39310	102.9275	B	1		082577	1	4.09	2.78	42	2	34
D06076	YUMA		40.39500	102.6050	B	1		061477	3	4.09	2.78	42	2	34
D06148	YUMA		40.00170	102.7247	B	1		061477	1	4.09	2.78	42	2	34
C18548	DELTA		38.39070	107.9829	7	1		082577	1	4.08	2.77	42	2	34
C22456	BENT		38.31040	104.3631	7	1		072577	3	4.08	2.77	42	2	34
C36572	LAS ANIMAS		37.223030	103.9933	7	1		081576	3	4.08	2.77	42	2	34
C30326	LAS ANIMAS		37.41360	103.2994	6	1		091177	3	4.08	2.77	42	2	34
C31011	BACA		37.57830	102.4639	B	1		081177	1	4.08	2.77	42	2	34
D07548	WASHINGTON		40.24860	103.1172	B	1		060977	3	4.08	2.77	42	2	34
C18406	COLORADO		40.06810	103.0580	B	1		060977	3	4.08	2.77	42	2	34
C19733	LAS ANIMAS		38.29360	107.1080	B	1		060576	1	4.07	2.77	42	2	34
C31345	LAS ANIMAS		37.31750	104.9522	B	1		042676	3	4.07	2.77	42	2	34
C31388	BACA		37.59390	103.6381	B	1		082377	9	4.07	2.77	42	2	34
D07360	LOGAN		40.48390	102.9114	B	1		090277	1	4.07	2.77	42	2	34
D07367	LOGAN		40.49440	103.1725	B	1		060177	3	4.07	2.77	42	2	34
D07424	LOGAN		40.399310	103.1447	B	2		060177	3	4.07	2.77	42	2	34
D07469	LOGAN		40.74940	103.0225	B	1		060577	3	4.07	2.77	42	2	34
D07905	WASHINGTON		40.60860	103.0647	B	1		060877	3	4.07	2.77	42	2	34
C05433	WELD		40.11610	102.9625	B	1		060477	1	4.07	2.76	41	2	34
C13187	DUUGLAS		40.96390	104.5639	B	1		090976	3	4.06	2.76	41	2	34
C23535	CHEYENNE		40.54530	104.9183	B	1		082177	3	4.06	2.76	41	2	34
C30069	BENT		38.99490	102.9328	B	1		090377	3	4.06	2.75	41	2	34
C21381	EL PASO		37.96140	103.2792	B	1		092077	3	4.05	2.75	41	2	34
C24476	MONTESUMA		38.55000	104.1411	B	1		090377	3	4.05	2.75	41	2	34
C31563	BACA		37.48360	102.3606	B	1		093077	3	4.05	2.75	41	2	34
D06351	BACA		37.40580	102.2919	B	1		093077	3	4.05	2.75	41	2	34
D06502	YUMA		40.35250	102.3428	B	1		062177	3	4.05	2.75	41	2	34
D06690	PHILLIPS		40.64990	102.0881	B	1		061877	1	4.05	2.75	41	2	34
D22637	LOGAN		40.59720	103.5086	B	1		052677	1	4.05	2.75	41	2	34
C12083	WELD		41.00310	104.9028	B	1		100577	8	4.05	2.75	41	2	34
C20641	DUUGLAS		39.14580	105.3161	7	1		090376	5	4.04	2.75	41	2	34
C21062	FREMONT		38.56000	105.6639	B	1		072677	1	4.04	2.75	41	2	34
C21378	EL PASO		38.81610	104.4578	B	1		091877	3	4.04	2.75	41	2	34
C29441	LINCULN		38.59330	104.0375	B	1		041376	7	4.04	2.75	41	2	34
C29473	PUEBLA		37.92810	104.8833	7	1		041576	3	4.04	2.75	41	2	34
C30133	MUEFANU		37.71530	105.5994	7	1		042377	3	4.04	2.75	41	2	34
C30509	OTERC		37.79090	103.7100	7	1		040777	9	4.04	2.75	41	2	34
C30592	LAS ANIMAS		37.41360	103.3869	B	1		081077	3	4.04	2.75	41	2	34
C31510	BACA		37.35750	103.7011	B	1		100177	3	4.04	2.75	41	2	34
C31782	PROBES		37.00280	102.4631	B	1		090477	1	4.04	2.75	41	2	34
C18051	ADAMS		37.55580	102.1831	7	1		090576	7	4.03	2.74	41	2	34
C30496	MONTROSE		38.43720	104.9500	7	1		061876	1	4.03	2.74	41	2	34
D07767	BACA		37.02170	103.5900	B	1		100377	9	4.03	2.74	41	2	34
C04962	WASHINGTON		40.41390	103.0419	B	1		060977	3	4.03	2.74	41	2	34
C26573	SEDOGWICK		40.75810	102.8928	B	1		070177	3	4.03	2.74	41	2	34
C30904	LAKIMER		40.55420	102.5947	B	1		042076	3	4.02	2.73	41	2	34
C31448	SAGUACHE		37.84390	104.9741	7	1		042876	1	4.02	2.73	41	2	34
	BACA		37.03190	103.0428	B	1		100477	3	4.02	2.73	41	2	34
	BACA		37.30720	102.5481	B	1		090677	1	4.02	2.73	41	2	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REP
006135		YUMA	40.13250	102.0503	9			061277	1	4.02	2.73	41	2	.
007285		MORGAN	40.43500	103.4794	9			060277	1	4.02	2.73	41	2	44
C20260		FREMONT	38.30750	105.0619	9			042176	3	4.01	2.73	41	2	30
C24647		MONTICUMA	37.60530	104.9902	9			082577	1	4.01	2.73	41	2	61
C27391		ARCHULETA	37.26940	107.0106	9			080376	1	4.01	2.73	41	2	34
C31030		BACA	37.63330	102.8164	9			082077	1	4.00	2.72	41	2	34
C20354		PAHR	38.78030	105.3586	10			081876	1	4.00	2.72	41	2	30
C24710		MONTICUMA	37.51140	106.7275	7			082777	3	4.00	2.72	41	2	61
C26527		ARCHULETA	37.06280	106.9892	7			042476	1	4.00	2.72	41	2	62
C28132		LAS ANIMAS	37.70060	104.2628	9			100277	3	4.00	2.72	41	2	34
C30879		LAS ANIMAS	37.06500	103.2508	9			100377	9	4.00	2.72	41	2	34
C30980		PROBENS	37.73530	102.3831	9			080877	1	4.00	2.72	41	2	34
C31332		BACA	37.17750	102.7350	9			091777	1	4.00	2.72	41	2	34
C31649		BACA	37.23640	102.3758	9			100177	1	4.00	2.72	41	2	34
C31609		PROBENS	37.77440	102.0525	9			090677	1	4.00	2.72	41	2	34
006244		SEDGWICK	40.77540	102.2889	9			061077	1	4.00	2.72	41	2	.
126922		LEGAN	40.62810	102.6531	9			042177	3	4.00	2.72	41	2	.
501344		COLORADO	40.95280	108.7997	9			081378	1	4.00	2.72	41	2	.
C02924		MOFFAT	40.93440	109.4125	9			081877	1	3.99	2.71	41	2	31
C13002		ELBENT	40.29470	107.6797	7			090576	1	3.99	2.71	41	2	48
C28624		HUERFANO	39.12940	104.4503	7			100377	1	3.99	2.71	41	2	62
C30005		PROBENS	37.86140	104.7659	9			100477	1	3.99	2.71	41	2	34
C02082		MOFFAT	37.80030	102.2225	9			061377	3	3.98	2.71	41	2	31
C22074		PROBENS	40.63310	107.4600	7			072277	1	3.98	2.71	41	2	32
C22403		BENT	38.04720	103.6008	9			072377	1	3.98	2.71	41	2	32
C23210		PROBENS	38.16720	103.0858	7			071277	1	3.98	2.71	41	2	34
C31048		BACA	38.02610	102.7033	9			042177	1	3.98	2.71	41	2	.
C31459		BACA	37.54640	102.5781	9			090377	1	3.98	2.71	41	2	.
006144		BACA	37.27140	102.6714	9			061377	1	3.98	2.71	41	2	.
006361		YUMA	40.20560	102.5431	9			061877	1	3.98	2.71	41	2	.
006413		YUMA	40.23500	102.2681	9			061377	1	3.98	2.71	41	2	.
007935		SEDGWICK	40.07470	102.5175	9			063077	1	3.98	2.71	41	2	.
C12529		SUMMIT	40.79220	102.5175	9			091476	1	3.97	2.70	40	2	44
C12380		EL PASO	39.60560	105.9406	7			060476	1	3.97	2.70	40	2	61
C27118		ARCHULETA	38.61390	104.0689	9			081578	1	3.97	2.70	40	2	48
501394		COLORADO	40.59490	109.3911	7			083176	1	3.96	2.69	40	2	30
C12771		DOUGLAS	39.22420	104.7322	9			091977	1	3.96	2.69	40	2	32
C24676		LINCOLN	38.53060	103.4117	9			082777	1	3.96	2.69	40	2	62
C29378		MONTICUMA	37.48940	108.7539	9			041376	1	3.96	2.69	40	2	48
C31133		BACA	37.62860	102.5192	9			100577	1	3.96	2.69	40	2	34
C12327		ADAMS	37.34310	102.4086	9			090876	1	3.95	2.69	40	2	48
C12434		PAHR	39.47190	105.7722	7			091176	1	3.95	2.69	40	2	48
C13601		ARAPAHOE	39.67890	104.2525	7			091576	1	3.95	2.69	40	2	32
C23284		PROBENS	38.18720	102.4986	9			072377	1	3.95	2.69	40	2	44
C20619		CHAFFEE	38.76000	105.9647	9			090276	1	3.94	2.68	40	2	32
C22260		LINCOLN	38.56500	103.9439	9			090377	1	3.94	2.68	40	2	44
007427		WASHINGTON	40.30250	102.8700	9			061277	1	3.93	2.67	40	2	31
C03345		JACKSON	40.08420	106.7172	7			071577	1	3.93	2.67	40	2	48
C04484		GRAND	40.13360	105.8733	7			092376	1	3.93	2.67	40	2	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REI
C05480		WELD	40.78830	104.8950	10	1		092576	3	3.93	2.67	40	1	48
C12451		GRAND	39.88830	105.7750	7	1		092876	3	3.93	2.67	40	1	48
C20013		EL PASO	38.94000	105.0158	7	1		080776	7	3.93	2.67	40	1	44
C20374		PARK	38.67030	105.7189	7	1		081976	3	3.93	2.67	40	1	44
C21384		EL PASO	38.55060	104.1083	8	1		092077	3	3.93	2.67	40	1	44
006137		YUMA	40.15250	102.5461	8	1		061377	3	3.93	2.67	40	1	.
006781		WELD	40.40780	103.7828	8	1		062677	3	3.93	2.67	40	1	.
007566		WASHINGTON	40.08690	103.1514	8	1		060877	3	3.93	2.67	40	1	.
007650		LOGAN	40.73420	102.7883	8	1		061177	3	3.93	2.67	40	1	.
126229		COLORADO	40.10060	108.8800	8	1		091977	3	3.93	2.67	40	1	.
127272		COLORADO	40.84610	108.2550	8	1		091577	3	3.93	2.67	40	1	.
C04710		WELD	40.19000	104.3567	8	1		091576	1	3.92	2.67	40	1	48
C05317		WELD	40.43360	104.8881	10	1		092376	7	3.92	2.67	40	1	48
C18096		WURAY	38.22280	107.7386	7	1		061976	3	3.92	2.67	40	1	39
C21044		EL PASO	38.98720	104.4022	8	1		072377	1	3.92	2.67	40	1	44
006205		SEDGWICK	40.99810	102.4775	8	1		061577	1	3.92	2.67	40	1	.
007685		LOGAN	40.60440	102.9492	8	1		061177	3	3.92	2.67	40	1	.
C04519		LAHMER	40.97170	105.7761	7	1		092876	3	3.91	2.66	40	1	48
C12403		PARK	39.06140	105.6036	10	1		082276	3	3.91	2.66	40	1	48
006231		PARK	39.25720	105.4975	10	1		090776	4	3.91	2.66	40	1	48
006330		UTERC	37.98940	103.6203	8	1		071877	1	3.91	2.66	40	1	39
006370		SEDGWICK	40.62190	102.3792	8	1		061777	1	3.91	2.66	40	1	.
006527		YUMA	40.14360	102.4519	8	1		061777	3	3.91	2.66	40	1	.
C12552		PHILLIPS	40.54330	102.1778	8	1		061477	1	3.90	2.66	40	1	48
C28172		CLEAN CREEK	39.76440	105.6039	7	1		091676	3	3.90	2.65	40	1	62
C29121		LAS ANIMAS	37.48970	104.0150	8	1		092777	1	3.90	2.65	40	1	62
C31797		ALAMOSA	37.67580	105.9458	8	1		032776	1	3.90	2.65	40	1	34
X100243	YUMA	PHOWENS	37.59110	102.0653	8	2		090477	3	3.90	2.65	40	1	15
C30150		YUMA	37.00000	102.0000	42	1		011457	3	3.89	2.65	40	1	34
006140		UTERC	37.84250	103.5719	8	1		082577	3	3.89	2.65	40	1	.
006149		YUMA	40.23110	102.5322	8	1		061377	3	3.89	2.65	40	1	41
C12471		CLEAN CREEK	40.23110	102.5322	8	1		061377	3	3.89	2.65	40	1	41
C13532		ANAPAMIE	39.67730	105.7680	7	1		091776	2	3.88	2.64	40	1	41
006559		PHILLIPS	40.49750	104.2206	8	1		062977	1	3.88	2.64	40	1	.
006907		MORGAN	40.18440	102.0644	8	1		052177	1	3.88	2.64	40	1	44
C20311		PARK	38.90970	103.7533	8	1		081976	1	3.87	2.63	39	1	38
C22601		LINCOLN	38.91070	103.2739	8	1		081976	1	3.87	2.63	39	1	38
C23070		CHEYENNE	38.83080	102.4203	8	1		090277	3	3.87	2.63	39	1	38
C24080		MONTICUMA	37.49810	108.7008	7	1		082777	3	3.87	2.63	39	1	38
C29602		COSTILLA	37.17560	105.3109	7	1		041776	3	3.87	2.63	39	1	34
C30283		BLMT	37.63830	103.3586	8	1		091577	9	3.87	2.63	39	1	34
C30694		PHOWENS	37.08250	102.5619	8	1		080977	1	3.87	2.63	39	1	34
C31529		HACA	37.17540	102.3042	8	1		100277	1	3.87	2.63	39	1	34
006230		SEDGWICK	40.77250	102.3042	8	1		061777	3	3.87	2.63	39	1	31
C03045		MOULTY	40.45830	107.1783	7	1		070177	3	3.86	2.62	39	1	48
C04545		GRAND	40.07420	105.9189	7	1		092276	3	3.86	2.62	39	1	48
C12889		ELBERT	39.39080	104.5509	8	1		090276	1	3.86	2.62	39	1	44
C 0594		FREMONT	38.38890	105.8394	7	1		083176	3	3.86	2.62	39	1	44
C 8350		HUELFANO	37.71390	104.6306	8	1		101077	1	3.86	2.62	39	1	62
C 0357		LAS ANIMAS	37.57330	103.5517	8	1		090477	9	3.86	2.62	39	1	34

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C30489	BACA	BACA	37-01090	103-0761	0	1	092077		1	3.86	2.02	39	1	34
C30771	BACA	BACA	37-20000	103-0125	0	1	100577		1	3.86	2.02	39	1	34
C30976	PHOENIX	PHOENIX	37-65860	102-4481	0	1	080877		1	3.86	2.02	39	1	34
006221	SEDGWICK	SEDGWICK	40-78110	102-6781	0	1	061677		1	3.86	2.02	39	1	34
C18114	OWAY	OWAY	38-26220	107-0849	7	1	062576		1	3.85	2.02	39	1	34
C130501	LAS ANIMAS	LAS ANIMAS	37-40030	103-0172	0	1	090677		1	3.85	2.02	39	1	34
C11680	BACA	BACA	37-16440	102-3225	0	1	100277		1	3.85	2.02	39	1	34
006584	YUMA	YUMA	40-32500	102-1304	0	1	062977		1	3.85	2.02	39	1	34
C13116	ELBERT	ELBERT	39-49080	104-3444	0	1	090476		1	3.84	2.01	39	1	48
C21008	EL PASO	EL PASO	38-78000	104-6508	0	1	071377		1	3.84	2.01	39	1	44
C29304	COSTILLA	COSTILLA	37-44940	105-1728	0	1	071676		1	3.84	2.01	39	1	42
006505	PHILLIPS	PHILLIPS	40-67530	102-0867	0	1	061877		1	3.84	2.01	39	1	42
007192	LOGAN	LOGAN	40-82970	103-2683	10	1	060477		1	3.84	2.01	39	1	42
C12635	GILPIN	GILPIN	39-43560	102-6319	10	1	091876		2	3.83	2.00	39	1	48
C18095	OWAY	OWAY	37-43060	107-7950	7	1	061976		3	3.83	2.00	39	1	39
C11164	BACA	BACA	37-04140	102-0822	0	1	100677		3	3.83	2.00	39	1	39
C02054	MORFAT	MORFAT	40-52440	107-9508	7	1	061077		3	3.82	2.00	39	1	31
C04703	WELD	WELD	40-17640	104-3008	0	1	061576		3	3.82	2.00	39	1	48
C12483	CHAND	CHAND	39-93860	105-9350	7	1	091976		1	3.82	2.00	39	1	48
C19545	DELTA	DELTA	36-74410	107-7543	7	1	083177		3	3.82	2.00	39	1	44
C21263	UTERC	UTERC	38-06720	104-0106	0	1	100677		1	3.82	2.00	39	1	34
C30438	LAS ANIMAS	LAS ANIMAS	37-29190	103-1042	0	1	060377		1	3.82	2.00	39	1	44
007340	LOGAN	LOGAN	40-87640	103-0319	0	1	060377		1	3.82	2.00	39	1	44
127402	CULHADD	CULHADD	40-18460	108-1058	0	1	060377		1	3.82	2.00	39	1	44
500992	OWAY	OWAY	40-40140	109-1722	0	1	060876		1	3.82	2.00	39	1	44
C18075	MONTROSE	MONTROSE	38-36720	107-4667	7	1	061876		1	3.81	2.00	39	1	39
C20167	HIO GRANDE	HIO GRANDE	37-64310	106-3825	7	1	032676		1	3.81	2.00	39	1	39
C29492	MONTROSE	MONTROSE	37-53560	104-4619	7	1	041476		1	3.81	2.00	39	1	39
006150	YUMA	YUMA	40-20330	102-5858	0	1	061377		1	3.81	2.00	39	1	39
006402	YUMA	YUMA	40-02420	102-3989	0	1	061777		1	3.81	2.00	39	1	39
C24488	MONTROSE	MONTROSE	37-36250	108-4450	7	1	090377		1	3.80	2.00	39	1	39
006522	PHILLIPS	PHILLIPS	40-54580	102-2436	0	1	061977		1	3.80	2.00	39	1	39
006608	YUMA	YUMA	40-16190	102-1889	0	1	062377		1	3.80	2.00	39	1	39
007159	LUGAN	LUGAN	40-99450	103-4058	0	1	060177		1	3.80	2.00	39	1	39
X100610	PUEBLU	PUEBLU	38-03000	104-9389	0	1	070877		1	3.80	2.00	39	1	39
C05498	WELD	WELD	40-67630	104-6957	0	1	092576		1	3.79	2.00	39	1	39
C32169	LINCOLN	LINCOLN	38-73670	103-7233	0	1	081977		1	3.79	2.00	39	1	39
C32601	DELORES	DELORES	39-92820	103-4778	0	1	082077		1	3.79	2.00	39	1	39
C34801	SAGUACHE	SAGUACHE	37-77720	106-4811	7	1	082077		1	3.79	2.00	39	1	39
C30223	YUMA	YUMA	40-05640	102-4251	0	1	061476		1	3.79	2.00	39	1	39
006419	WELD	WELD	40-30080	104-3894	0	1	061976		1	3.78	2.00	39	1	39
C12334	BOULDER	BOULDER	40-30080	105-1561	0	1	090776		1	3.78	2.00	39	1	39
C12448	JEFFERSON	JEFFERSON	39-68250	105-3594	7	1	092876		1	3.78	2.00	39	1	39
C12453	GRAND	GRAND	39-89580	105-8636	7	1	092876		1	3.78	2.00	39	1	39
C12454	GRAND	GRAND	39-89580	105-8636	7	1	092876		1	3.78	2.00	39	1	39
C21777	COSTILLA	COSTILLA	37-30280	105-7150	0	1	030576		1	3.78	2.00	39	1	39
C35312	COSTILLA	COSTILLA	37-27000	105-2150	0	1	071876		1	3.78	2.00	39	1	39
006441	PHILLIPS	PHILLIPS	40-67630	102-1202	0	1	064977		1	3.78	2.00	39	1	39
007669	LOGAN	LOGAN	40-67630	102-1202	0	1	064977		1	3.78	2.00	39	1	39
C05080	CULHADD	CULHADD	40-57190	104-3350	0	1	091976		1	3.77	2.00	39	1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	RE ¹
C05371	WELD		40.98920	104.0711	8			092476	1	3.77	2.56	38	1	48
C29308	COSTILLA		37.45390	105.1861	6			071676	3	3.77	2.56	38	1	12
C06546	YUMA		40.43310	102.1417	8			063077	3	3.77	2.56	38	1	.
C07647	LUCAN		40.70310	102.9481	8			060977	3	3.77	2.56	38	1	.
C01182	COLORADO		40.87110	109.9689	7			081078	1	3.77	2.56	38	1	.
C04042	GRAND		40.45830	105.8672	7			092476	1	3.76	2.56	38	1	48
C04161	LARIMER		40.45080	105.1578	6			091776	4	3.76	2.56	38	1	48
C21340	PUEBLO		38.19890	104.1561	6			090677	1	3.76	2.56	38	1	44
C29333	COSTILLA		37.22580	105.2750	7			071476	3	3.76	2.56	38	1	44
C05470	WELD		40.36010	107.6478	8			061376	1	3.75	2.55	38	1	48
C18481	GUNNISON		38.25530	107.1333	7			061376	1	3.75	2.55	38	1	39
C20890	EL PASO		38.65500	104.7644	6			080577	1	3.75	2.55	38	1	44
C20997	EL PASO		38.97780	104.6067	6			071277	3	3.75	2.55	38	1	44
C30305	BENT		37.73010	103.0222	8			091977	1	3.75	2.55	38	1	34
C31245	BENT		37.79610	102.8311	6			072277	1	3.75	2.55	38	1	34
C31303	BACA		37.37170	102.9308	8			090977	1	3.75	2.55	38	1	34
C31645	BACA		37.15750	102.4353	8			100177	3	3.75	2.55	38	1	34
C07461	LUCAN		40.62390	103.0264	8			060777	3	3.75	2.55	38	1	34
C07812	WASHINGTON		40.32390	102.9547	8			061177	2	3.75	2.55	38	1	.
C07887	YUMA		40.14390	102.7611	8			060577	1	3.75	2.55	38	1	31
C02629	JACKSON		40.71780	106.0903	7			070477	3	3.74	2.54	38	1	31
C02707	GRAND		40.69580	106.3806	7			071277	3	3.74	2.54	38	1	31
C04374	LARIMER		40.03890	106.3089	7			071277	1	3.74	2.54	38	1	31
C14044	LARIMER		40.91860	105.5058	7			040377	3	3.74	2.54	38	1	39
C19588	DELTA		38.80400	107.9950	7			083177	3	3.74	2.54	38	1	39
C06500	FREMONT		38.70680	107.7082	7			100176	3	3.74	2.54	38	1	44
C20547	PHILLIPS		40.66310	102.1278	7			061876	1	3.74	2.54	38	1	44
C27142	PARK		38.69000	105.7694	8			082776	1	3.73	2.54	38	1	44
C28584	ARCHULETA		37.08190	107.1917	7			052376	3	3.73	2.54	38	1	01
C28767	LAS ANIMAS		37.35860	104.8133	7			100377	3	3.73	2.54	38	1	02
C06280	COSTILLA		37.00330	105.5364	8			061176	4	3.73	2.54	38	1	.
C07597	PHILLIPS		40.81500	102.4361	8			061677	1	3.73	2.54	38	1	.
C07643	LOGAN		40.97810	102.8308	8			061277	3	3.73	2.54	38	1	.
C07703	LUCAN		40.79190	102.7686	8			061677	3	3.73	2.54	38	1	.
C07932	LUCAN		40.51560	102.9133	8			061277	3	3.73	2.54	38	1	.
C16134	YUMA		40.02330	102.7728	8			060577	3	3.73	2.54	38	1	40
C16137	MONTROSE		38.27810	108.3753	7			062176	1	3.72	2.53	38	1	40
C20183	MONTROSE		38.27060	108.3200	7			062176	7	3.72	2.53	38	1	40
C30556	FREMONT		38.25280	108.3253	7			061876	7	3.72	2.53	38	1	44
C30598	LAS ANIMAS		37.28780	105.7344	8			080477	1	3.72	2.53	38	1	34
C06108	YUMA		37.30190	103.8994	8			080777	4	3.72	2.53	38	1	34
C04021	LARIMER		40.35170	102.5205	8			061577	3	3.72	2.53	38	1	48
C05482	WELD		40.40410	105.1975	6			041676	3	3.71	2.52	38	1	48
C12346	PARK		39.29890	104.4381	8			040876	3	3.71	2.52	38	1	48
C30602	PROBENS		37.78920	105.6230	6			100477	3	3.71	2.52	38	1	34
C31518	BACA		37.12140	102.1842	8			100277	1	3.71	2.52	38	1	34
C07933	PHILLIPS		40.75170	102.9139	8			063077	3	3.71	2.52	38	1	48
C04516	LARIMER		40.89360	105.8392	6			092876	3	3.70	2.52	38	1	48

TABL 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23505	CHEYENNE	PROWERS	38.48330	102.5194	8	1	1	081977	1	3.70	2.52	38	1	32
C30945	LOGAN	PROWERS	37.87060	102.4800	8	1	1	050577	3	3.70	2.52	38	1	34
C07397	LOGAN	PROWERS	40.41460	103.2192	8	1	1	050577	3	3.70	2.52	38	1	"
127351	COLORADO	LOGAN	40.50840	104.2917	8	1	1	091377	1	3.69	2.51	38	1	44
C12781	ELBERT	LOGAN	39.11890	104.6453	8	1	1	090176	1	3.69	2.51	38	1	44
C21338	PUEBLO	LOGAN	38.23780	104.1644	8	1	1	092877	1	3.69	2.51	38	1	62
C28191	LAS ANIMAS	LOGAN	37.53810	104.2347	8	1	1	092877	1	3.69	2.51	38	1	62
C28404	HUERFANO	LOGAN	37.61970	104.7225	7	1	1	101077	1	3.69	2.51	38	1	62
C28701	ALAMOSA	LOGAN	37.37030	105.7922	7	1	1	030876	1	3.69	2.51	38	1	34
C31802	PROWERS	LOGAN	37.94140	102.1100	8	1	1	090577	1	3.69	2.51	38	1	"
006323	PHILLIPS	LOGAN	40.46220	102.3419	8	1	1	062177	1	3.69	2.51	38	1	"
007622	LOGAN	LOGAN	40.77940	102.9650	8	1	1	061577	1	3.69	2.51	38	1	"
007943	SEDGWICK	LOGAN	40.77000	102.6525	8	1	1	070177	1	3.69	2.51	38	1	"
501498	COLORADO	LOGAN	40.56000	109.6689	8	1	1	092878	1	3.69	2.51	38	1	44
C05455	LARIMER	LOGAN	40.99830	104.9594	8	1	1	092876	3	3.68	2.50	38	1	44
C12389	ADAMS	LOGAN	39.82080	105.0503	8	1	1	090576	1	3.68	2.50	38	1	30
C12397	WYOMING	LOGAN	39.82080	106.5333	7	1	1	081177	1	3.68	2.50	38	1	62
C24895	DELORES	LOGAN	39.88890	108.8725	7	1	1	081977	1	3.68	2.50	38	1	"
C29209	ALAMOSA	LOGAN	37.50250	105.7561	6	1	1	040176	1	3.68	2.50	38	1	"
006118	YUMA	WASHINGTON	40.28190	102.5131	8	1	1	061677	1	3.68	2.50	38	1	"
007810	WASHINGTON	WASHINGTON	40.28720	102.9269	8	1	1	061177	1	3.68	2.50	38	1	"
501486	COLORADO	WASHINGTON	40.30500	102.9409	8	1	1	061177	1	3.68	2.50	38	1	"
C03405	GRAND	WASHINGTON	40.94310	109.7222	8	1	1	093078	1	3.67	2.50	37	1	34
C04569	LARIMER	WASHINGTON	40.30420	106.5156	7	1	1	092577	1	3.67	2.50	37	1	44
C21048	EL PASO	WASHINGTON	40.95610	105.1219	8	1	1	092476	1	3.67	2.50	37	1	44
C21116	PUEBLO	WASHINGTON	38.92340	104.4843	7	1	1	072377	1	3.67	2.50	37	1	39
007331	DELTA	WASHINGTON	40.12970	107.3425	8	1	1	052077	1	3.67	2.50	37	1	34
C19596	BACA	WASHINGTON	39.80780	107.5396	8	1	1	082177	1	3.66	2.49	37	1	34
C02080	MOFFAT	WASHINGTON	40.64750	107.4133	7	1	1	061377	1	3.65	2.48	37	1	31
C04573	WELD	WASHINGTON	40.24390	105.0175	8	1	1	092476	1	3.65	2.48	37	1	44
C12981	ELBERT	WASHINGTON	39.39220	104.4656	8	1	1	090476	1	3.65	2.48	37	1	44
C20731	EL PASO	WASHINGTON	38.99000	104.5908	8	1	1	100177	1	3.65	2.48	37	1	62
C28124	LAS ANIMAS	WASHINGTON	37.73580	104.3150	8	1	1	061177	1	3.65	2.48	37	1	34
006417	YUMA	WASHINGTON	40.04500	102.3604	8	1	1	090577	1	3.64	2.48	37	1	"
C30363	LAS ANIMAS	WASHINGTON	37.59920	103.5489	8	1	1	090577	1	3.64	2.48	37	1	34
006154	YUMA	WASHINGTON	40.10440	102.6703	8	1	1	061377	1	3.64	2.48	37	1	"
006555	LOGAN	WASHINGTON	40.64610	102.9150	8	1	1	090577	1	3.64	2.48	37	1	34
C02623	JACKSON	WASHINGTON	40.64780	106.0242	7	1	1	070877	1	3.63	2.47	37	1	44
C13491	ADAMS	WASHINGTON	39.95470	104.6769	8	1	1	091476	1	3.63	2.47	37	1	34
C22590	CHEYENNE	WASHINGTON	38.93610	103.1656	8	1	1	081177	1	3.63	2.47	37	1	61
C06120	RIO GRANDE	WASHINGTON	37.73390	106.1950	8	1	1	032676	1	3.63	2.47	37	1	"
006628	YUMA	WASHINGTON	40.16330	102.0972	8	1	1	062477	1	3.63	2.47	37	1	34
126361	COLORADO	WASHINGTON	40.46580	108.4236	8	1	1	091177	1	3.62	2.46	37	1	34
C19273	SAGUACHE	WASHINGTON	38.00840	106.1413	8	1	1	081077	1	3.62	2.46	37	1	62
C28683	CONEJOS	WASHINGTON	37.25470	105.8258	8	1	1	030476	1	3.62	2.46	37	1	"
006016	PHILLIPS	WASHINGTON	40.67190	102.6089	8	1	1	061777	1	3.62	2.46	37	1	"
006421	YUMA	WASHINGTON	40.00330	102.2747	8	1	1	061777	1	3.62	2.46	37	1	"
006614	YUMA	WASHINGTON	40.13330	102.2053	8	1	1	062577	1	3.62	2.46	37	1	"
007770	WASHINGTON	WASHINGTON	40.39420	102.8561	8	1	1	060977	1	3.62	2.46	37	1	"

TABLE 6. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PC/L	MO1	MO2	REF
007860	LYMAN		40.76420	102.7011	8	1		061977	1	3.62	2.46	37		•
500934	COLUMADO		40.93860	104.7706	7	1		073176	1	3.62	2.46	37		•
004596	MURKIN		40.11780	104.1214	8	1		091476	1	3.61	2.45	37		48
027220	LA PLATA		37.30780	107.8344	8	1		052876	1	3.61	2.45	37		61
007886	WASHINGTON		40.23060	102.9642	8	1		060477	1	3.61	2.45	37		44
020502	PARK		38.96330	105.9258	7	1		083176	3	3.60	2.45	37		44
027265	LA PLATA		37.31610	107.8917	7	1		053076	3	3.60	2.45	37		34
030497	LAS ANIMAS		37.40610	103.4883	8	1		090677	3	3.60	2.45	37		34
031433	BACA		37.38280	102.5400	8	1		063277	3	3.60	2.45	37		34
006343	YUMA		40.26470	102.4861	8	1		070677	3	3.60	2.45	37		16
X100615	PUERCO		38.08110	106.9394	8	1		070777	3	3.59	2.44	37		31
022614	JACKSON		40.60180	106.1892	7	1		080877	3	3.59	2.44	37		32
022887	KIDNA		38.65420	102.4478	8	1		072876	3	3.59	2.44	37		62
026681	CUSTEM		37.47820	103.2301	8	1		072876	3	3.59	2.44	37		34
030060	UTEM		37.45720	103.4953	8	1		090277	3	3.59	2.44	37		34
031251	BENT		37.78170	102.8500	8	1		073377	3	3.59	2.44	37		34
031444	BACA		37.33060	102.8500	8	1		090677	3	3.59	2.44	37		31
002747	RIO BLANCO		40.02890	107.8619	7	1		072877	3	3.58	2.43	37		31
006535	PHILLIPS		40.51110	102.0711	7	1		061977	3	3.57	2.43	36		71
002521	PHILLIPS		40.16250	106.9475	7	1		070377	3	3.57	2.43	36		48
004393	LAUREL		40.67000	105.8567	7	1		092176	3	3.57	2.43	36		30
013571	ADAMS		39.80380	104.1922	8	1		090477	3	3.57	2.43	36		48
016784	MESA		38.50030	105.0881	8	1		090476	3	3.57	2.43	36		40
020442	FREMONT		38.73000	105.6431	8	1		092876	3	3.57	2.43	36		44
020477	PARK		37.79220	106.1656	7	1		092876	3	3.57	2.43	36		44
026225	SAGUACHE		37.34420	107.1064	8	1		060176	3	3.57	2.43	36		61
027051	ARCHULETA		40.51250	102.0908	8	1		091977	3	3.57	2.43	36		•
006534	PHILLIPS		40.17000	106.8828	8	1		070977	3	3.56	2.42	36		31
003149	COLUMADO		40.67000	106.2339	7	1		061277	3	3.56	2.42	36		30
024575	JACKSON		37.41420	108.5603	8	1		061277	3	3.56	2.42	36		•
006127	MONTICUMA		40.20300	102.6869	8	1		060577	3	3.56	2.42	36		•
007890	WASHINGTON		40.13530	102.8319	8	1		083076	3	3.55	2.41	36		48
012021	JEFFERSON		39.30970	105.2144	7	1		090177	3	3.55	2.41	36		39
016016	MESA		38.50440	108.4289	7	1		090177	3	3.55	2.41	36		•
018903	SAGUACHE		38.43700	108.0659	8	1		092876	3	3.55	2.41	36		39
019550	DELTA		38.86010	107.5301	7	1		092876	3	3.55	2.41	36		39
028116	MEHAFANU		37.80970	104.6761	8	1		100977	3	3.55	2.41	36		62
029307	COSTILLA		37.48060	105.1678	7	1		071676	3	3.55	2.41	36		61
031367	BACA		37.00140	102.5847	6	1		092077	3	3.55	2.41	36		34
007562	WASHINGTON		40.15280	103.0689	7	1		071677	3	3.54	2.41	36		•
002312	GRAND		40.04440	106.1431	7	1		091077	3	3.54	2.41	36		31
002836	MOFFAT		40.54250	107.8183	7	1		062377	3	3.54	2.41	36		•
003674	LAUREL		40.80560	106.9592	7	1		092876	3	3.54	2.41	36		31
004061	LAUREL		40.96440	105.4900	8	1		092876	3	3.54	2.41	36		48
012880	GRAND		38.38720	107.0269	8	1		060876	3	3.54	2.41	36		39
018216	WASHINGTON		40.21000	102.9658	8	1		060477	3	3.54	2.40	36		•
007885	PHILLIPS		40.09940	107.0006	7	1		070376	3	3.53	2.40	36		48
002522	CLEAN CREEK		40.79330	105.5344	7	1		091676	3	3.53	2.40	36		48
012560	ELMENT		39.52220	104.4011	8	1		091176	3	3.53	2.40	36		48

TABLE 3. URANIUM IN () COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C20639	FREMONT	FREMONT	38.52640	105.7350	7	1		091076	3	3.53	2.40	36	1	44
C05458	LARIMER	LARIMER	40.93470	104.9772	8	1		092576	1	3.52	2.39	36	1	48
C12741	DOUGLAS	DOUGLAS	39.40220	104.9192	8	1		083176	1	3.52	2.39	36	1	48
C20177	FREMONT	FREMONT	38.41500	105.6928	7	1		081876	3	3.52	2.39	36	1	44
C26520	RIO GRANDE	RIO GRANDE	37.82330	106.3711	7	1		042876	1	3.52	2.39	36	1	61
C30690	BENT	BENT	37.80360	103.1047	8	1		091777	1	3.52	2.39	36	1	34
C30971	PROWERS	PROWERS	37.67310	102.4764	8	1		080677	1	3.52	2.39	36	1	34
C31616	BACA	BACA	37.30610	102.1511	8	1		100277	3	3.52	2.39	36	1	34
D06075	YUMA	YUMA	40.40720	102.6839	8	2		061477	1	3.52	2.39	36	1	48
D06163	YUMA	YUMA	40.00220	102.6975	8	1		061477	1	3.52	2.39	36	1	48
C12109	DOUGLAS	DOUGLAS	39.27280	105.2147	7	1		083076	8	3.51	2.39	36	1	44
C20807	EL PASO	EL PASO	38.60830	104.5603	8	1		091677	1	3.51	2.39	36	1	44
C21003	EL PASO	EL PASO	38.81190	104.6553	8	1		071377	1	3.51	2.39	36	1	34
C30774	BACA	BACA	37.23690	103.0689	8	1		100377	1	3.51	2.39	36	1	34
C31047	BACA	BACA	37.57220	102.5574	8	1		082177	1	3.51	2.39	36	1	34
C31353	PROWERS	PROWERS	37.80170	102.6381	8	1		092077	1	3.51	2.39	36	1	34
D06320	BACA	BACA	37.01780	102.5161	8	1		062077	3	3.50	2.38	36	1	48
C01715	YUMA	YUMA	40.40610	102.3828	8	1		092276	1	3.50	2.38	36	1	48
C12125	WELD	WELD	40.43250	104.4114	8	1		082276	3	3.50	2.38	36	1	48
C13466	PARK	PARK	39.03220	105.4614	6	1		091376	1	3.50	2.38	36	1	48
C26515	ADAMS	ADAMS	39.95610	104.4125	8	1		042376	1	3.50	2.38	36	1	61
C28301	ARCHULETA	ARCHULETA	37.03440	106.8378	7	1		101077	1	3.50	2.38	36	1	62
C30391	HUERFANO	HUERFANO	37.62810	104.5608	8	1		091677	1	3.50	2.38	36	1	34
C30398	LAS ANIMAS	LAS ANIMAS	37.52810	103.2983	6	1		091677	1	3.50	2.38	36	1	34
C30391	LAS ANIMAS	LAS ANIMAS	37.51310	103.2983	6	1		100377	1	3.50	2.38	36	1	34
C30391	LAS ANIMAS	LAS ANIMAS	37.14920	103.0364	6	1		092177	1	3.50	2.38	36	1	34
C30391	LAS ANIMAS	LAS ANIMAS	37.00890	103.0333	6	1		063077	1	3.50	2.38	36	1	34
D06400	YUMA	YUMA	40.51780	102.0767	8	1		092376	1	3.49	2.37	36	1	48
C05284	WELD	WELD	40.51780	104.1547	8	1		091476	1	3.49	2.37	36	1	48
C12375	BOULDER	BOULDER	39.52610	105.2783	6	1		081876	1	3.49	2.37	36	1	48
C12375	GILPIN	GILPIN	39.84580	105.4481	6	1		082177	1	3.49	2.37	36	1	48
C16324	MESA	MESA	38.77670	108.8514	7	1		080577	1	3.49	2.37	36	1	48
C22516	KIOWA	KIOWA	38.46330	103.3456	7	1		081977	1	3.49	2.37	36	1	32
C22516	LINCOLN	LINCOLN	38.46330	103.2733	8	1		081977	1	3.49	2.37	36	1	32
C30008	PROWERS	PROWERS	37.85530	102.2103	8	1		100577	1	3.49	2.37	36	1	32
C30092	BENT	BENT	37.86080	103.1344	8	1		091777	1	3.49	2.37	36	1	34
D06211	SEDGWICK	SEDGWICK	40.42000	102.3461	8	1		061577	3	3.49	2.37	36	1	34
D06218	SEDGWICK	SEDGWICK	40.45170	102.4494	8	1		061577	1	3.49	2.37	36	1	34
D07065	YUMA	YUMA	40.00330	102.3267	8	1		052777	1	3.49	2.37	36	1	34
C04311	MURKIN	MURKIN	40.37610	103.5563	8	1		092276	2	3.48	2.37	36	1	48
C20395	LARIMER	LARIMER	40.88190	105.4189	8	1		081676	3	3.48	2.37	36	1	48
C31106	PARK	PARK	38.98610	105.4319	7	1		082577	1	3.48	2.37	36	1	34
D06008	BACA	BACA	37.41190	102.9011	8	1		061677	1	3.48	2.37	36	1	34
D06280	PHILLIPS	PHILLIPS	40.69440	102.6628	8	1		052577	3	3.48	2.37	36	1	34
D07298	WELD	WELD	40.87190	103.7799	8	1		060177	1	3.48	2.37	36	1	34
C12142	WASHINGTON	WASHINGTON	40.30610	103.3517	8	1		081376	1	3.47	2.36	36	1	48
C20153	PARK	PARK	39.09330	105.3442	7	1		081977	1	3.47	2.36	36	1	48
C22167	FREMONT	FREMONT	38.26610	105.5517	8	1		081977	3	3.47	2.36	36	1	32
C22978	LINCOLN	LINCOLN	38.73720	103.7036	8	1		082277	3	3.47	2.36	36	1	32
C22978	CHEYENNE	CHEYENNE	38.63330	102.4339	8	1								

TABLE 6. URANIUM IN () WATER

LAB NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C28094		PUEBLO	37.99780	104.0850	6	1	100V77	100V77	1	3.47	2.36	35	1	62
C28671		LAS ANIMAS	37.44780	104.0400	8	1	100177	100177	1	3.47	2.36	35	1	62
006112		YUMA	40.28830	102.0219	8	1	001677	001677	3	3.47	2.36	35	1	62
006119		YUMA	40.27140	102.0250	8	1	001677	001677	3	3.47	2.36	35	1	62
007808		WASHINGTON	40.26470	102.0267	7	1	061177	061177	3	3.47	2.36	35	1	31
C02876		MOFFAT	40.46250	107.0350	7	1	061577	061577	7	3.46	2.35	35	1	48
C12298		GILPIN	39.93150	105.4569	7	1	091676	091676	3	3.46	2.35	35	1	39
C16428		CHUKADO	38.41780	107.9714	7	1	082376	082376	3	3.46	2.35	35	1	44
C20264		FREMONT	38.24750	105.2850	6	1	084076	084076	3	3.46	2.35	35	1	44
C21337		PUEBLO	38.26320	104.1800	8	1	090577	090577	1	3.46	2.35	35	1	44
C22357		CHOWLEY	38.45590	103.4922	8	1	092977	092977	3	3.46	2.35	35	1	32
C22947		KIOWA	38.59440	102.1292	4	1	081977	081977	3	3.46	2.35	35	1	32
C27676		LA PLATA	37.60190	107.7628	7	1	070976	070976	1	3.46	2.35	35	1	61
C30536		LAS ANIMAS	37.40230	103.1764	8	1	100477	100477	1	3.46	2.35	35	1	34
C30769		BACA	37.18940	102.0581	8	1	100577	100577	1	3.46	2.35	35	1	34
006219		SEDGWICK	40.84280	102.4528	8	1	060477	060477	1	3.46	2.35	35	1	30
007194		LUGAN	37.32470	103.3392	8	1	061077	061077	3	3.45	2.35	35	1	30
C25079		MUNTEZUMA	40.45080	102.7955	8	1	061077	061077	3	3.45	2.35	35	1	30
007794		LUGAN	39.28000	104.4723	8	1	083176	083176	1	3.44	2.34	35	1	48
C12701		DOUGLAS	39.34970	104.9038	8	1	083076	083076	1	3.44	2.34	35	1	48
C12711		DELTA	38.89800	107.6439	7	1	092677	092677	1	3.44	2.34	35	1	48
C18752		ANCHULETA	37.11750	107.0100	8	1	060276	060276	1	3.44	2.34	35	1	34
C27371		BACA	37.62510	102.3919	8	1	081177	081177	1	3.44	2.34	35	1	34
C31008		RODITI	40.78470	107.0000	8	1	062377	062377	1	3.43	2.33	35	1	48
C03708		MORGAN	40.10220	104.0708	8	1	091476	091476	1	3.43	2.33	35	1	48
C04600		ELBERT	39.27440	104.1989	8	1	090776	090776	1	3.43	2.33	35	1	48
C13093		SAN MIGUEL	37.96810	108.6072	8	1	082377	082377	1	3.43	2.33	35	1	30
C26119		KID GRANDE	37.71920	106.1842	8	1	032676	032676	3	3.43	2.33	35	1	61
007393		LUGAN	40.51080	102.9994	8	1	061277	061277	3	3.43	2.33	35	1	61
507139		COLORADO	40.38870	109.0441	7	1	080576	080576	3	3.42	2.32	35	1	48
C12612		JEFFERSON	39.69810	105.1175	10	1	091176	091176	7	3.42	2.32	35	1	48
C30377		LAS ANIMAS	37.52310	103.4092	8	1	090677	090677	9	3.42	2.32	35	1	34
C02095		MOFFAT	40.50390	107.5386	7	1	061577	061577	3	3.41	2.32	35	1	31
C03608		MOFFAT	40.49560	107.8486	7	1	061577	061577	3	3.41	2.32	35	1	48
C12165		JEFFERSON	39.28720	105.2761	7	1	102676	102676	8	3.41	2.32	35	1	48
C12269		LUGAN	39.29560	105.0053	7	1	091276	091276	3	3.41	2.32	35	1	44
C20267		FREMONT	38.36780	105.4844	8	1	100177	100177	3	3.41	2.32	35	1	44
C20736		EL PASO	38.73390	104.4772	8	1	091677	091677	1	3.41	2.32	35	1	44
C26134		KID GRANDE	37.71920	106.2539	8	1	032676	032676	1	3.41	2.32	35	1	61
006116		YUMA	40.32010	102.5103	8	1	061677	061677	3	3.41	2.32	35	1	61
006588		SEDGWICK	40.32010	102.1300	7	1	092077	092077	3	3.41	2.32	35	1	61
C04514		SEDAWICK	40.87500	106.8725	8	1	092876	092876	3	3.40	2.31	35	1	48
C19394		GUNNISON	38.62950	106.5452	9	1	081777	081777	9	3.40	2.31	35	1	39
C20037		TELEK	38.69110	105.2283	7	1	081676	081676	3	3.40	2.31	35	1	44
C20356		PARK	38.77420	105.3497	7	1	054576	054576	3	3.40	2.31	35	1	44
C24078		LA PLATA	37.30250	108.1906	7	1	063076	063076	3	3.40	2.31	35	1	30
C24159		SAN MIGUEL	37.97720	108.3617	7	1	100977	100977	3	3.40	2.31	35	1	30
C28158		JEFFERSON	37.84600	104.5689	7	1	092977	092977	1	3.40	2.31	35	1	62
C28163		LAS ANIMAS	37.62940	104.0294	8	1	092977	092977	1	3.40	2.31	35	1	62
C29146		SABUACHE	37.90530	105.9664	9	1	040176	040176	9	3.40	2.31	35	1	62

TABLE 6. URANIUM IN () COLORADO () WATER

LAB NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PCI/L	MO1	MO2	REF
C30495		LAS ANIMAS	37.44610	103.4817	0	1		090677	3	3.40	2.31	34	1	34
C30746		LAS ANIMAS	37.24080	103.1275	0	1		092277	9	3.40	2.31	34	1	34
C30760		LAS ANIMAS	37.22500	103.1217	0	1		092277	9	3.40	2.31	34	1	34
C05471		WELD	40.98690	104.6550	0	1		092576	1	3.39	2.31	34	1	48
C12336		BOULDER	39.92440	105.2281	7	1		090976	1	3.39	2.31	34	1	48
C29460		COSTILLA	37.53330	105.2939	7	1		091476	1	3.39	2.31	34	1	48
C30551		BACA	37.42130	103.0304	0	1		100477	1	3.39	2.31	34	1	34
006134		YUMA	40.16220	102.6981	0	1		081277	1	3.39	2.31	34	1	34
006233		SEDGWICK	40.83500	102.3639	0	1		081777	1	3.39	2.31	34	1	34
006259		PHILLIPS	40.04360	102.4344	0	1		082477	1	3.39	2.31	34	1	34
C04430		PHILLIPS	40.73470	102.4775	0	1		082476	1	3.38	2.30	34	1	48
C18113		LANIER	40.65940	105.6256	7	1		082576	1	3.38	2.30	34	1	39
C20962		OURAY	38.29390	107.7211	7	1		082377	3	3.38	2.30	34	1	44
006756		EL PASO	38.82500	104.2278	0	1		082277	1	3.38	2.30	34	1	34
007551		WELD	40.98830	103.8247	0	1		080877	3	3.38	2.30	34	1	34
007678		WASHINGTON	40.20810	103.0422	0	1		081177	3	3.38	2.30	34	1	34
007679		LOGAN	40.65690	102.8206	0	1		081177	3	3.38	2.30	34	1	34
C12450		GRAND	40.59110	102.8764	0	2		081177	1	3.37	2.29	34	1	34
C12883		DOUGLAS	39.85580	105.7531	7	1		090276	1	3.37	2.29	34	1	48
C30794		LAS ANIMAS	39.54500	104.8803	0	1		090276	1	3.37	2.29	34	1	34
006506		PHILLIPS	37.03080	103.8669	0	1		081877	9	3.37	2.29	34	1	34
C02341		GRAND	40.67830	102.1192	0	1		071777	3	3.36	2.28	34	1	34
C12947		WELD	40.18420	106.0069	7	1		071777	1	3.36	2.28	34	1	34
C20856		ELBERT	39.29250	104.9089	7	1		090376	1	3.36	2.28	34	1	44
C21355		EL PASO	38.61500	104.4617	0	1		090376	1	3.36	2.28	34	1	44
C27016		PUEBLO	38.00170	104.4733	0	1		090877	1	3.36	2.28	34	1	61
C30889		ARCHULETA	37.23720	107.1292	0	1		053076	1	3.36	2.28	34	1	34
C31006		LAS ANIMAS	37.05250	103.1453	0	1		103177	1	3.36	2.28	34	1	34
006203		BACA	37.59310	102.4219	0	1		081177	1	3.36	2.28	34	1	34
006238		SEDGWICK	40.99750	102.3994	0	1		081577	1	3.36	2.28	34	1	34
007931		SEDGWICK	40.85080	102.3047	0	1		081777	1	3.36	2.28	34	1	34
500931		YUMA	40.03830	102.7744	0	1		080677	1	3.36	2.28	34	1	34
C13366		COLORADO	40.97440	109.8553	0	2		073176	1	3.35	2.28	34	1	48
C13531		AKAPACHE	39.50470	104.2594	0	1		091176	1	3.35	2.28	34	1	48
C18398		ARAPAHUE	39.63580	104.2269	0	1		091376	1	3.35	2.28	34	1	48
C24133		COLORADO	38.25080	107.0253	0	1		080576	1	3.35	2.28	34	1	30
C24767		MONTESUMA	37.29720	108.3664	7	1		052776	3	3.35	2.28	34	1	30
006094		DELORES	37.77610	108.6039	0	1		082177	3	3.35	2.28	34	1	30
006168		YUMA	40.34220	102.6897	0	2		081577	1	3.35	2.28	34	1	30
007103		YUMA	40.08110	102.6428	0	1		081477	1	3.35	2.28	34	1	30
007900		MORGAN	40.19920	103.7261	0	1		082877	1	3.35	2.28	34	1	30
Y100170	DENVER	WASHINGTON	40.24280	102.8508	0	1		080577	1	3.35	2.28	34	1	30
C19284		COLORADO	40.00000	100.0000	30	2		120077	8	3.34	2.27	34	1	30
C24093		SAGUACHE	38.20940	104.7352	7	1		081177	1	3.34	2.27	34	1	30
126195		LA PLATA	38.15330	104.1489	7	1		081576	1	3.34	2.27	34	1	30
C04330		COLORADO	40.02340	108.1381	0	1		091677	3	3.33	2.27	34	1	48
C12472		LANIER	40.80940	105.2675	7	1		090676	1	3.33	2.26	34	1	48
C12463		GRAND	39.91080	105.7647	7	1		091776	1	3.33	2.26	34	1	48
C13405		ADAMS	39.88170	105.7544	7	1		091276	1	3.33	2.26	34	1	48
			39.98420	104.5408	0	1								

TABLE 6. UNANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PCI/L	MD1	MD2	REF
C22600		LINCOLN	38.98610	103.1806	8	1		061877	1	3.33	2.26	34	1	37
C23256		BENT	38.17000	102.9606	7	1		071477	3	3.33	2.26	34	1	38
C24127		MUNTEZUMA	37.37390	104.1356	7	1		052776	1	3.33	2.26	34	1	39
C28435		LAS ANIMAS	37.08030	104.1619	7	1		100777	1	3.33	2.26	34	1	62
C30006		PHOWERS	37.40560	102.1561	8	1		100577	3	3.33	2.26	34	1	34
006107		YUMA	40.35110	102.5411	8	1		061577	3	3.33	2.26	34	1	.
007601		LOGAN	40.93720	102.8619	8	1		061277	3	3.33	2.26	34	1	.
007697		LOGAN	40.55250	102.8925	8	1		061177	3	3.33	2.26	34	1	.
037821		WASHINGTON	40.52360	102.8319	8	1		100178	1	3.33	2.26	34	1	.
501472		COLORADO	40.52360	109.8361	7	1		071077	3	3.32	2.26	34	1	31
C02169		JACKSON	40.53110	106.3417	6	1		092076	3	3.32	2.26	34	1	48
C04365		LARIMER	40.75690	105.6083	7	1		090376	8	3.31	2.25	34	1	48
C12260		PARK	39.19440	105.9525	7	1		083076	3	3.31	2.25	34	1	48
C12111		DOUGLAS	39.30560	105.1972	7	1		091076	3	3.31	2.25	34	1	48
C13248		ARAPAHOE	39.57630	104.1064	8	1		090777	1	3.31	2.25	34	1	34
C31469		BACA	37.58660	102.6733	8	1		162477	1	3.31	2.25	34	1	.
006260		PHILLIPS	40.72750	103.4389	8	1		052977	1	3.31	2.25	34	1	.
0077023		LOGAN	40.61140	103.5253	8	1		060877	1	3.31	2.25	34	1	.
007740		WASHINGTON	40.42780	102.9872	8	1		091377	1	3.31	2.25	34	1	48
126446		COLORADO	40.36970	108.0081	8	1		090776	3	3.30	2.24	34	1	48
C12004		PARK	39.20390	105.8789	6	1		083076	3	3.30	2.24	34	1	48
C12006		PARK	39.21830	105.7942	6	1		091176	3	3.30	2.24	34	1	48
C13337		ADAMS	39.78830	104.0222	9	1		091276	3	3.30	2.24	34	1	48
C13386		ADAMS	39.91470	104.9194	10	1		082277	3	3.30	2.24	34	1	48
C16288		MONTEUSE	38.28110	108.6044	7	1		061976	3	3.30	2.24	34	1	39
C18097		DAY	38.22890	107.7733	8	1		090177	3	3.30	2.24	34	1	32
C23047		CHEYENNE	38.84920	102.4669	8	1		071377	3	3.30	2.24	34	1	34
C23237		HENT	38.00890	102.9842	7	1		090477	1	3.30	2.24	34	1	34
C31419		BACA	37.37750	102.6314	8	1		090677	1	3.30	2.24	34	1	34
C31807		PHOWERS	37.82470	102.0950	8	1		061277	1	3.30	2.24	34	1	34
006133		YUMA	40.16500	102.6614	8	1		062477	1	3.30	2.24	34	1	34
006258		PHILLIPS	40.70420	102.4531	8	1		062677	1	3.30	2.24	34	1	34
006286		PHILLIPS	40.53280	102.4531	8	1		061277	3	3.30	2.24	34	1	34
007829		YUMA	40.29970	102.7539	8	1		061277	3	3.30	2.24	34	1	14
X100240	DE BEQUE	GARFIELD	39.36250	108.1472	45	1		062172	3	3.30	2.24	34	1	48
501487		COLORADO	40.97580	109.7592	8	1		093078	3	3.29	2.24	34	1	48
C04432		LARIMER	40.66940	105.5439	8	1		092476	3	3.29	2.24	34	1	48
C05272		WELD	40.75360	104.3731	8	1		092376	3	3.29	2.24	34	1	48
C13030		ELBERT	39.36630	104.3939	8	1		091476	3	3.29	2.24	34	1	48
C13579		ARAPAHOE	39.74140	104.2839	6	1		041276	4	3.29	2.24	34	1	62
C29358		MUELFANU	37.47920	104.9100	7	1		081877	3	3.29	2.24	34	1	34
C31021		PHOWERS	37.65030	102.5903	8	1		070177	3	3.29	2.24	34	1	34
006550		YUMA	40.43670	102.1814	8	1		061377	3	3.29	2.24	34	1	34
007603		LUGAN	40.95330	102.7689	8	1		090277	3	3.28	2.23	34	1	32
C23077		CHEYENNE	38.85800	102.2542	8	1		100477	3	3.28	2.23	34	1	34
C30913		BACA	37.10420	103.0800	7	1		082577	1	3.28	2.23	34	1	34
C31109		BACA	37.40860	102.9781	8	1		100677	3	3.28	2.23	34	1	34
C31173		PHOWERS	37.73060	102.1853	8	1		100477	3	3.28	2.23	34	1	34
C31703		BACA	37.07140	102.4944	8	1		061577	3	3.28	2.23	34	1	34
006187		SEDGWICK	40.89250	102.3547	8	1		061977	3	3.28	2.23	34	1	34
006424		YUMA	40.03250	102.3025	8	1								.

TABLE 6. URANIUM IN (COLUHADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
007875	WASHINGTON	WASHINGTON	40-14030	102-3647	B	1		060477	1	3-28	2-23	33	1	•
007897	WASHINGTON	WASHINGTON	40-19560	102-7936	B	1		060577	1	3-28	2-23	33	1	•
C16139	MONTROSE	MONTROSE	38-21170	108-2734	7	1		062176	3	3-27	2-22	33	1	40
C20603	PARK	PARK	38-58100	105-7897	6	1		090176	3	3-27	2-22	33	1	44
C22709	LINCULN	LINCULN	38-51220	103-4067	7	1		091977	3	3-27	2-22	33	1	32
C28026	COLUHADO	COLUHADO	37-17660	108-3634	8	1		052476	1	3-27	2-22	33	1	30
C28362	HUEFMANU	HUEFMANU	37-63780	104-7033	8	1		101077	3	3-27	2-22	33	1	62
C30018	PHOWEHS	PHOWEHS	37-83750	102-3517	8	1		100677	1	3-27	2-22	33	1	34
C31330	BACA	BACA	37-19190	102-7158	8	1		091777	1	3-27	2-22	33	1	•
007744	WASHINGTON	WASHINGTON	40-40810	102-9481	8	1		060877	1	3-26	2-22	33	1	48
C13134	EL PASO	EL PASO	39-05170	104-3742	8	1		090076	3	3-26	2-22	33	1	39
C18816	GUNNISON	GUNNISON	38-52040	108-7499	7	1		092177	3	3-26	2-22	33	1	32
C22258	LINCULN	LINCULN	38-60000	103-4749	8	1		090377	1	3-26	2-22	33	1	•
C28164	LAS ANIMAS	LAS ANIMAS	37-25470	104-2203	8	1		094977	1	3-26	2-22	33	1	62
006547	YUMA	YUMA	40-41470	102-1573	8	1		064077	3	3-26	2-22	33	1	•
006557	PHILLIPS	PHILLIPS	40-48670	102-1675	8	1		070177	3	3-26	2-22	33	1	•
007844	LUCAN	LUCAN	40-75940	102-7372	8	1		070177	3	3-26	2-22	33	1	•
501125	COLUHADO	COLUHADO	40-75940	102-7372	8	1		070177	3	3-26	2-22	33	1	•
C16332	LAMINEN	LAMINEN	40-48170	109-1142	7	1		061676	1	3-25	2-21	33	1	48
C03096	MESA	MESA	38-72390	108-9047	7	1		082177	3	3-25	2-21	33	1	40
C03096	MUITY	MUITY	40-44440	107-3614	8	1		070477	3	3-24	2-20	33	1	40
C22040	DELTA	DELTA	38-67170	108-0406	8	1		082676	3	3-24	2-20	33	1	44
C29048	PARK	PARK	38-87830	105-4583	6	1		072477	3	3-24	2-20	33	1	62
C29048	LINCULN	LINCULN	38-83440	103-7361	6	1		033076	1	3-24	2-20	33	1	34
C29048	COSTILLA	COSTILLA	37-31040	105-6961	8	1		091176	3	3-23	2-20	33	1	48
C12439	LAS ANIMAS	LAS ANIMAS	37-09080	103-2214	8	1		091176	3	3-23	2-20	33	1	61
C26570	PARK	PARK	39-39810	105-7728	10	1		043876	1	3-23	2-20	33	1	34
C30288	SAGUACHE	SAGUACHE	37-08280	106-4542	7	1		093077	1	3-23	2-20	33	1	34
C31577	LAS ANIMAS	LAS ANIMAS	37-41640	102-4558	8	1		093077	1	3-23	2-20	33	1	34
007565	BACA	BACA	37-59530	102-1825	8	1		093077	1	3-23	2-20	33	1	34
C02602	WASHINGTON	WASHINGTON	40-09870	103-1322	8	1		060877	3	3-23	2-20	33	1	31
C12750	GRAND	GRAND	40-21610	106-3806	7	1		090176	1	3-22	2-19	33	1	48
C13554	DOUGLAS	DOUGLAS	39-16000	104-8228	8	1		091376	1	3-22	2-19	33	1	48
C13554	ADAMS	ADAMS	39-09580	104-1256	8	1		091576	1	3-22	2-19	33	1	39
C13594	AKAPACHE	AKAPACHE	39-70840	104-3425	8	1		090777	8	3-22	2-19	33	1	44
C18609	CHAFFEE	CHAFFEE	38-81250	106-2209	7	1		092177	1	3-22	2-19	33	1	39
C19651	DELTA	DELTA	38-86880	107-5551	7	1		100176	3	3-22	2-19	33	1	44
C20646	FREMONT	FREMONT	38-57750	105-5458	7	1		052576	1	3-22	2-19	33	1	30
C24041	LA PLATA	LA PLATA	37-17560	108-1374	7	1		100477	3	3-22	2-19	33	1	34
C30904	BACA	BACA	37-06640	103-0042	6	1		100477	1	3-22	2-19	33	1	34
C31145	BACA	BACA	37-06440	102-7361	8	1		061577	3	3-22	2-19	33	1	•
006097	YUMA	YUMA	40-28810	102-7369	8	1		061577	3	3-22	2-19	33	1	•
006499	PHILLIPS	PHILLIPS	40-62860	102-7369	8	1		052577	3	3-22	2-19	33	1	•
006783	WELD	WELD	40-81580	103-8125	6	1		092077	3	3-22	2-19	33	1	31
126653	COLUHADO	COLUHADO	40-04040	106-5353	6	1		071277	8	3-21	2-18	33	1	44
C02212	LAKIMEN	LAKIMEN	40-09440	106-1164	7	1		080776	1	3-21	2-18	33	1	30
C20015	TELLER	TELLER	38-98560	105-2242	6	1		083177	3	3-21	2-18	33	1	62
C24577	MONTEZUMA	MONTEZUMA	37-11840	108-5175	7	1		083177	3	3-21	2-18	33	1	•
C24932	ALAMUSA	ALAMUSA	37-45040	105-9404	8	1		041276	1	3-21	2-18	33	1	•
C24932	HUEFMANU	HUEFMANU	37-48800	104-8844	7	1		041276	1	3-21	2-18	33	1	•

TABLE 6. URANIUM IN (COLOKADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
C30001	PRIMERS	PRIMERS	37.78660	102.1261	6	1	100477	100477	3	3.21	2.18	3.1	1	34
C30467	LAS ANIMAS	LAS ANIMAS	37.44390	103.5775	6	1	090377	090377	3	3.21	2.18	3.1	1	34
C30762	BACA	BACA	37.13580	103.0164	7	1	100477	100477	3	3.21	2.18	3.1	1	34
C31547	BACA	BACA	37.39970	102.4731	6	1	092477	092477	3	3.21	2.18	3.1	1	34
D06820	MORGAN	MORGAN	40.51470	103.9164	8	1	052377	052377	3	3.21	2.18	3.1	1	34
D06900	MORGAN	MORGAN	40.18750	103.8536	8	1	052177	052177	1	3.21	2.18	3.1	1	56
W22281	WELD	WELD	41.00310	104.2478	8	1	091677	091677	3	3.21	2.18	3.1	1	44
C21060	EL PASO	EL PASO	38.93330	104.4422	6	1	072677	072677	3	3.20	2.18	3.1	1	62
C29317	CUSTILLA	CUSTILLA	37.24440	105.1631	6	1	071876	071876	3	3.20	2.18	3.1	1	62
C29319	CUSTILLA	CUSTILLA	37.20060	105.1819	6	1	091877	091877	1	3.20	2.18	3.1	1	34
C30205	BENT	BENT	37.80390	103.0017	6	1	100377	100377	4	3.20	2.18	3.1	1	34
C30878	LAS ANIMAS	LAS ANIMAS	37.06330	103.2528	8	1	081877	081877	1	3.20	2.18	3.1	1	34
C31020	PRIMERS	PRIMERS	37.04330	102.5708	8	1	061377	061377	1	3.20	2.18	3.1	1	34
D06142	YUMA	YUMA	40.18440	102.5653	8	1	061877	061877	1	3.20	2.18	3.1	1	34
D06494	PHILLIPS	PHILLIPS	40.71280	102.1314	8	1	063077	063077	3	3.20	2.18	3.1	1	34
D07927	YUMA	YUMA	40.42470	102.1883	8	1	060577	060577	1	3.20	2.18	3.1	1	34
C13072	WASHINGTON	WASHINGTON	40.11560	102.8561	8	1	090876	090876	1	3.19	2.17	3.1	1	48
C19727	ADAMS	ADAMS	39.60470	104.9406	7	1	080976	080976	4	3.19	2.17	3.1	1	44
C20106	CUSTEM	CUSTEM	38.20890	105.5567	7	1	081676	081676	3	3.19	2.17	3.1	1	44
C20403	PARK	PARK	38.78780	105.5889	7	1	040276	040276	1	3.19	2.17	3.1	1	44
C20616	CHAFFEE	CHAFFEE	38.78610	105.9731	6	1	093076	093076	3	3.19	2.17	3.1	1	44
C20642	FREMONT	FREMONT	38.54530	105.6556	9	1	103177	103177	1	3.19	2.17	3.1	1	62
C28557	LAS ANIMAS	LAS ANIMAS	37.33860	104.5925	7	1	090577	090577	1	3.19	2.17	3.1	1	34
C30367	LAS ANIMAS	LAS ANIMAS	37.58670	103.0692	8	1	100477	100477	9	3.19	2.17	3.1	1	34
C30910	BACA	BACA	37.08780	103.0692	8	1	092077	092077	1	3.19	2.17	3.1	1	34
C31357	YUMA	YUMA	37.12030	102.5100	8	1	061477	061477	1	3.19	2.17	3.1	1	56
D06166	WELD	WELD	41.00060	104.6894	8	1	100477	100477	1	3.19	2.17	3.1	1	31
C02533	GRAND	GRAND	40.23060	106.4336	7	1	070477	070477	1	3.18	2.16	3.1	1	31
C03012	HUMIT	HUMIT	40.55500	107.0992	7	1	082477	082477	1	3.18	2.16	3.1	1	48
C12537	SUMMIT	SUMMIT	39.52260	105.8547	10	1	082977	082977	2	3.18	2.16	3.1	1	40
C18862	DELTA	DELTA	38.77530	108.1111	7	1	083076	083076	3	3.18	2.16	3.1	1	39
C19033	GUNNISON	GUNNISON	38.51040	106.4879	7	1	052576	052576	2	3.18	2.16	3.1	1	44
C20567	FREMONT	FREMONT	38.47610	105.9167	6	1	090477	090477	1	3.18	2.16	3.1	1	61
C26913	LA PIATA	LA PIATA	37.03630	107.7553	6	1	090577	090577	9	3.18	2.16	3.1	1	34
C30358	LAS ANIMAS	LAS ANIMAS	37.59110	103.5650	8	1	090577	090577	3	3.17	2.16	3.1	1	32
C23095	CHEYENNE	CHEYENNE	38.86940	102.1694	8	1	061877	061877	1	3.16	2.15	3.1	1	31
C02918	MUFFAT	MUFFAT	40.32610	107.0453	8	1	092476	092476	1	3.16	2.15	3.1	1	48
C05333	WELD	WELD	40.73670	104.6353	8	1	090876	090876	7	3.16	2.15	3.1	1	48
C12323	JEFFERSON	JEFFERSON	39.42000	105.1650	7	1	081476	081476	1	3.16	2.15	3.1	1	48
C12524	SUMMIT	SUMMIT	39.52890	105.8857	7	1	083177	083177	1	3.16	2.15	3.1	1	48
C19720	LEGENT	LEGENT	39.32030	104.9547	6	1	101177	101177	3	3.16	2.15	3.1	1	39
C28372	SAGUACHE	SAGUACHE	38.17510	106.2394	6	1	100177	100177	1	3.16	2.15	3.1	1	62
C30300	MORFANO	MORFANO	37.59920	104.5786	6	1	100177	100177	1	3.16	2.15	3.1	1	34
C30303	BENT	BENT	37.67690	103.2406	8	1	100177	100177	1	3.16	2.15	3.1	1	34
C31512	LAS ANIMAS	LAS ANIMAS	37.02940	102.9792	8	1	061677	061677	1	3.16	2.15	3.1	1	34
D06200	BACA	BACA	40.93890	102.3586	8	1	100177	100177	1	3.15	2.15	3.1	1	62
D08128	SEDGWICK	SEDGWICK	37.70940	104.3314	8	1	072777	072777	9	3.15	2.14	3.1	1	34
C30835	LAS ANIMAS	LAS ANIMAS	37.05140	103.5267	8	1	072877	072877	1	3.15	2.14	3.1	1	34
C30942	PRIMERS	PRIMERS	37.75940	102.5697	8	1			1					

TABLE 6 • URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PCI/L	MDI	MOZ	REF
006618	YUMA	YUMA	40-18860	102-0834	B	1		062377	3	3-15	2-16	32	1	48
C04204	LARKIN	LARKIN	40-51330	105-0761	B	1		091776	7	3-14	2-16	32	1	48
C12085	PARK	PARK	39-05000	105-3772	B	1		081376	1	3-14	2-16	32	1	48
C21401	LINCOLN	LINCOLN	38-05280	104-0107	B	1		092177	1	3-14	2-16	32	1	48
C23069	CHEYENNE	CHEYENNE	38-81450	102-3603	B	1		090277	3	3-14	2-16	32	1	48
C26431	SAGUACHE	SAGUACHE	37-75110	106-5267	B	1		042876	3	3-14	2-16	32	1	48
C28156	MUEHLENDU	MUEHLENDU	37-85190	104-5197	B	1		101177	1	3-14	2-16	32	1	48
C31122	BACA	BACA	37-33810	102-4439	B	1		100577	1	3-14	2-16	32	1	48
006124	YUMA	YUMA	40-10190	102-7356	B	1		061277	3	3-13	2-15	32	1	48
C02718	GRAND	GRAND	40-01110	106-3417	B	1		071477	3	3-13	2-15	32	1	48
C02827	MOFFAT	MOFFAT	40-59670	107-7653	B	1		061977	3	3-13	2-15	32	1	48
C03645	RUBI	RUBI	40-05310	107-2964	B	1		061977	3	3-13	2-15	32	1	48
C05456	LARIMER	LARIMER	40-08040	104-0943	B	1		092676	1	3-13	2-15	32	1	48
C12710	DOUGLAS	DOUGLAS	39-42440	104-0972	B	1		083176	1	3-13	2-15	32	1	48
C16285	SAGUACHE	SAGUACHE	38-17600	106-7086	B	1		081177	3	3-13	2-15	32	1	48
C19367	GUNNISON	GUNNISON	38-49680	105-6716	B	1		081976	1	3-13	2-15	32	1	48
C20371	PARK	PARK	38-97560	105-6986	B	1		082377	3	3-13	2-15	32	1	48
C22650	LINCOLN	LINCOLN	38-74440	103-3056	B	1		090577	1	3-13	2-15	32	1	48
C31790	PHOENIX	PHOENIX	37-89830	102-0717	B	1		090677	1	3-13	2-15	32	1	48
C31811	PHOENIX	PHOENIX	37-81250	102-1147	B	1		092177	3	3-13	2-15	32	1	48
006330	YUMA	YUMA	40-38480	103-5406	B	1		052877	3	3-13	2-15	32	1	48
007132	MURKIN	MURKIN	40-11190	102-2761	B	1		062877	3	3-13	2-15	32	1	48
007803	WASHINGTON	WASHINGTON	40-29420	102-9783	B	1		061077	3	3-13	2-15	32	1	48
007925	PARK	PARK	40-10670	102-8139	B	1		060577	3	3-13	2-15	32	1	48
C1-133	CUSTER	CUSTER	39-13250	105-0389	B	1		090876	1	3-12	2-14	32	1	48
C20120	ELBERT	ELBERT	38-08470	105-0425	B	1		081176	3	3-12	2-14	32	1	48
C22184	LAS ANIMAS	LAS ANIMAS	38-90670	105-7244	B	1		100177	1	3-12	2-14	32	1	48
C28531	YUMA	YUMA	37-41560	102-4600	B	1		082177	3	3-12	2-14	32	1	48
006341	PHILLIPS	PHILLIPS	40-30720	102-4422	B	1		062277	1	3-12	2-14	32	1	48
007582	WASHINGTON	WASHINGTON	40-55660	102-0653	B	1		062077	3	3-12	2-14	32	1	48
C02056	MOFFAT	MOFFAT	40-05270	103-0381	B	1		060977	3	3-12	2-14	32	1	48
C02578	JACKSON	JACKSON	40-52760	107-9106	B	1		061077	3	3-11	2-13	32	1	48
C12371	JEFFERSON	JEFFERSON	40-68190	105-4608	B	1		070677	3	3-11	2-13	32	1	48
C23498	CHEYENNE	CHEYENNE	39-58190	102-2964	B	1		091076	3	3-11	2-13	32	1	48
C30802	LAS ANIMAS	LAS ANIMAS	38-94430	102-5069	B	1		081977	1	3-11	2-13	32	1	48
C02126	JACKSON	JACKSON	37-12460	103-7574	B	1		072377	3	3-11	2-13	32	1	48
C03406	GRAND	GRAND	40-50110	106-4703	B	1		071177	3	3-10	2-12	32	1	48
C12447	JEFFERSON	JEFFERSON	40-27470	106-5281	B	1		072677	3	3-10	2-12	32	1	48
C13583	ADAMS	ADAMS	39-71750	105-3603	B	1		092876	3	3-10	2-12	32	1	48
C18096	DUNAY	DUNAY	39-88580	104-9581	B	1		091276	3	3-10	2-12	32	1	48
C18131	DUNAY	DUNAY	38-23940	107-7644	B	1		061976	3	3-10	2-12	32	1	48
C20485	FREMONT	FREMONT	38-17280	107-7122	B	1		062576	3	3-10	2-12	32	1	48
C22254	LINCOLN	LINCOLN	38-03610	105-7408	B	1		090377	3	3-10	2-12	32	1	48
C23445	KIOWA	KIOWA	38-63830	102-9206	B	1		080977	3	3-10	2-12	32	1	48
C30988	PROBERS	PROBERS	37-73750	102-5107	B	1		080977	3	3-10	2-12	32	1	48
006010	LOGAN	LOGAN	40-67160	102-7036	B	1		061677	3	3-10	2-12	32	1	48
006406	YUMA	YUMA	40-04670	102-4933	B	1		061377	3	3-10	2-12	32	1	48
007729	LEBAN	LEBAN	40-58310	102-7734	B	1		070677	3	3-10	2-12	32	1	48
X100620	PUEBLO	PUEBLO	38-10470	104-8928	B	1		070677	3	3-10	2-12	32	1	48
X100648	DELTA	DELTA	38-78920	107-8422	B	1		062077	3	3-10	2-12	32	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
501488		COLORADO	40-95720	109-9756	0	1	1	093078	3	3.10	2.11	31	1	39
C19201	CHAFFEE		38-90090	106-1536	0	1	1	081077	3	3.09	2.10	32	1	32
C22259	LINCOLN		38-58940	103-9700	0	1	1	090377	3	3.09	2.10	32	1	32
C23108	CHEYENNE		38-92220	102-1124	0	1	1	090377	3	3.09	2.10	32	1	34
C30507	LAS ANIMAS		37-44420	103-3983	0	1	1	090777	9	3.09	2.10	32	1	34
C30726	LAS ANIMAS		37-13390	103-4553	0	1	1	091977	3	3.09	2.10	32	1	34
C31116	BACA		37-50640	102-0742	0	1	1	100477	3	3.09	2.10	32	1	34
D06769	WELD		40-71100	103-9214	0	1	1	052177	3	3.09	2.10	32	1	34
C12333	LUGAN		39-75920	102-7658	0	1	1	090976	7	3.08	2.09	31	1	48
C19444	BOLDER		38-95140	105-1692	7	1	1	081477	3	3.08	2.09	31	1	30
C24578	GUNNISON		37-38610	106-5017	7	1	1	083177	3	3.08	2.09	31	1	30
C26514	MONTIZUMA		37-38610	106-5017	7	1	1	083177	3	3.08	2.09	31	1	30
C29172	ARCHULETA		37-04030	105-8408	7	1	1	042376	3	3.08	2.09	31	1	62
C30702	MURFANO		37-77830	105-1783	7	1	1	072777	3	3.08	2.09	31	1	34
C31651	LAS ANIMAS		37-13030	103-5122	0	1	1	100177	3	3.08	2.09	31	1	34
C31708	BACA		37-18530	102-5125	0	1	1	100477	3	3.08	2.09	31	1	34
D06800	WELD		37-02000	102-4117	0	1	1	052277	3	3.08	2.09	31	1	34
D07550	WASHINGTON		40-84190	103-8617	0	1	1	060777	3	3.08	2.09	31	1	34
C02846	MOFFAT		40-22420	103-0053	0	1	1	061177	3	3.07	2.09	31	1	31
C18085	CHAFFEE		38-62330	107-5372	0	1	1	090377	3	3.07	2.09	31	1	31
C29603	COSTILLA		37-17360	106-0543	7	1	1	041776	3	3.06	2.09	31	1	48
C04524	LAHIMER		40-98890	105-2825	7	1	1	092876	3	3.06	2.08	31	1	31
D06084	YUMA		40-09920	105-8728	0	1	1	061577	3	3.06	2.08	31	1	31
D06243	SEDGWICK		40-84610	102-2622	0	1	1	061577	3	3.05	2.07	31	1	31
C04757	MOFFAT		40-30640	107-5886	0	1	1	061577	3	3.05	2.07	31	1	31
C12526	WELD		40-20920	104-2153	0	1	1	091776	1	3.05	2.07	31	1	48
C20483	SUMMIT		39-06500	105-9147	7	1	1	091776	1	3.05	2.07	31	1	48
C23042	FREMONT		38-65420	105-0850	0	1	1	082776	3	3.05	2.07	31	1	44
C23148	CHEYENNE		38-85420	102-1375	0	1	1	062577	3	3.05	2.07	31	1	32
C26902	PROWERS		38-01330	102-5794	0	1	1	070877	3	3.05	2.07	31	1	32
D06488	LA PIATA		37-15640	107-8839	7	1	1	052576	8	3.05	2.07	31	1	61
D06966	PHILLIPS		40-68440	102-2181	0	1	1	061877	1	3.05	2.07	31	1	31
D07581	WELD		40-95310	103-7025	0	1	1	052377	3	3.05	2.07	31	1	31
D07581	WASHINGTON		40-02970	103-0397	0	1	1	060977	3	3.05	2.07	31	1	31
S00983	WASHINGTON		40-05580	103-0231	0	1	1	060977	3	3.05	2.07	31	1	31
C03202	COLORADO		40-22840	109-2292	7	1	1	060878	1	3.05	2.07	31	1	31
C05324	MOFFAT		40-30500	107-4019	0	1	1	071377	3	3.04	2.07	31	1	31
C05431	WELD		40-62580	104-7333	10	1	1	092476	3	3.04	2.07	31	1	48
C18216	WELD		40-97530	104-5200	0	1	1	092576	3	3.04	2.07	31	1	48
C19398	GUNNISON		38-35940	107-0214	0	1	1	061076	1	3.04	2.07	31	1	39
C22082	GUNNISON		38-57120	106-5566	0	1	1	081777	1	3.04	2.07	31	1	44
C23459	PUEBLO		38-02390	104-8078	0	1	1	071377	1	3.04	2.07	31	1	44
C23459	LINCOLN		38-83310	103-5372	7	1	1	072377	3	3.04	2.07	31	1	32
C23459	CHEYENNE		38-83310	102-6375	0	1	1	081077	3	3.04	2.07	31	1	32
C31075	CHEYENNE		38-02810	102-6333	0	1	1	081077	3	3.04	2.07	31	1	32
D06165	BACA		37-55500	102-7992	0	1	1	061477	1	3.04	2.07	31	1	34
D06476	YUMA		40-02420	102-6797	0	1	1	061477	1	3.04	2.07	31	1	34
C02420	WELD		40-77810	102-0749	0	1	1	061477	1	3.04	2.07	31	1	34
C27029	SEDGWICK		40-75360	104-4781	0	1	1	092576	3	3.03	2.06	31	1	48
	ARCHULETA		37-41580	107-1831	7	1	1	053176	1	3.03	2.06	31	1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU:	MD2	REF
C28425		LAS ANIMAS	37.45440	104.3092	8			100477		3.03	2.06	31	1	62
C29763		COSTILLA	37.44140	105.2586	7			1042870		3.03	2.06	31	1	62
C30169		OTERO	37.40560	103.4576	8			091577		3.03	2.06	31	1	34
C30761		LAS ANIMAS	37.20830	103.0983	8			100477		3.03	2.06	31	1	34
C30766		BACA	37.10420	103.0336	6			062477		3.03	2.06	31	1	34
006269		PHILLIPS	40.68250	102.2989	8			062477		3.03	2.06	31	1	34
006270		PHILLIPS	40.68250	102.2989	8			062477		3.03	2.06	31	1	34
C04287		LARIMER	40.90810	105.1500	6			091876		3.02	2.05	31	1	48
C16177		MONTROSE	38.46360	108.0144	7			062176		3.02	2.05	31	1	44
C20054		CUSTER	38.12060	105.0669	7			080676		3.02	2.05	31	1	44
C20126		CUSTER	38.07110	105.4444	7			081176		3.02	2.05	31	1	44
C22134		LINCOLN	38.80940	103.8194	7			080477		3.02	2.05	31	1	32
C30745		LAS ANIMAS	37.13140	103.2369	7			092077		3.02	2.05	31	1	34
006181		YUMA	40.12430	103.5250	8			061477		3.02	2.05	31	1	34
007574		WASHINGTON	40.06000	103.1953	8			060977		3.02	2.05	31	1	34
007740		WASHINGTON	40.42940	102.9501	8			060877		3.02	2.05	31	1	34
C16224		PARK	39.20440	105.8139	6			090876		3.01	2.05	31	1	48
C23117		GUNNISON	38.46890	107.0625	7			061076		3.01	2.05	31	1	39
C26149		CHEYENNE	38.88690	102.0703	7			090577		3.01	2.05	31	1	32
C27358		RIO GRANDE	37.68750	106.4244	7			032576		3.01	2.05	31	1	61
C29757		ARCHULETA	37.21860	107.0211	6			060276		3.01	2.05	31	1	62
C31019		COSTILLA	37.41500	105.3183	6			042876		3.01	2.05	31	1	34
006490		BACA	37.63780	102.5381	8			081877		3.01	2.05	31	1	34
006497		SEDGWICK	40.92470	102.1242	8			082077		3.01	2.05	31	1	34
006647		PHILLIPS	40.70420	102.2336	7			061477		3.01	2.05	31	1	34
C02612		YUMA	40.11260	102.1046	7			092077		3.01	2.05	31	1	34
C12461		JACKSON	40.62140	106.2272	7			070777		3.00	2.04	31	1	31
C13096		GRAND	39.81940	105.8275	7			091776		3.00	2.04	31	1	48
C20353		ELBERT	39.26640	104.1376	8			090776		3.00	2.04	31	1	48
C20674		TELLER	38.80750	105.3242	10			081876		3.00	2.04	31	1	44
C22633		CUSTER	38.12580	105.3261	7			102376		3.00	2.04	31	1	44
C24683		LINCOLN	38.80640	103.1594	7			082177		3.00	2.04	31	1	32
C29437		MUNTEZUMA	37.41310	108.1742	7			082877		3.00	2.04	31	1	30
006174		HUERFANO	37.70090	105.3489	7			041076		3.00	2.04	31	1	62
006247		YUMA	40.03140	102.5283	8			061477		3.00	2.04	31	1	34
006497		PHILLIPS	40.52670	102.4844	8			062477		3.00	2.04	31	1	34
007807		PHILLIPS	40.64830	102.1836	8			061877		3.00	2.04	31	1	34
C12368		WASHINGTON	40.09030	102.9097	8			060477		3.00	2.04	31	1	34
C12479		JEFFERSON	39.82080	105.2922	6			091576		2.99	2.03	30	1	48
C16536		GRAND	39.82920	105.9242	7			091776		2.99	2.03	30	1	48
C16749		MONTROSE	38.57060	108.1778	7			082877		2.99	2.03	30	1	40
C24583		MESA	38.51030	108.8800	6			090377		2.99	2.03	30	1	40
C28384		MUNTEZUMA	37.40000	108.5992	7			083177		2.99	2.03	30	1	30
C30775		LAS ANIMAS	37.57890	104.3731	6			101277		2.99	2.03	30	1	62
006111		LAS ANIMAS	37.13440	103.0861	7			100577		2.99	2.03	30	1	34
006518		YUMA	40.26360	102.6028	8			061977		2.99	2.03	30	1	34
C16811		PHILLIPS	40.51310	102.1547	8			061977		2.99	2.03	30	1	34
C20543		MESA	38.63000	106.4374	7			090977		2.98	2.03	30	1	44
C22030		FREMONT	38.65470	105.8139	7			082376		2.98	2.03	30	1	44
C22165		LINCOLN	38.46720	103.5501	7			072377		2.98	2.03	30	1	32
			38.88060	103.5508	8			081977		2.98	2.03	30	1	32

TABLE 6. URANIUM IN (COLUMBADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C2245	LINCOLN	LINCOLN	36.86000	103.7622	B	1		090277		2.98	2.03	30	1	32
C22639	LINCOLN	LINCOLN	36.78780	103.3683	B	1		082277	1	2.98	2.03	30	1	32
C26899	LA PLATA	LA PLATA	37.17690	107.9428	B	1		051576	1	2.98	2.03	30	1	61
006117	YUMA	YUMA	40.30530	102.5486	B	2		061677	3	2.98	2.03	30	1	.
006158	PHILLIPS	PHILLIPS	40.05310	102.7228	B	1		061377	3	2.98	2.03	30	1	.
006296	MUKOGAN	MUKOGAN	40.00110	102.3406	B	1		062477	3	2.98	2.03	30	1	.
007099	WELD	WELD	40.18830	103.7361	B	1		052677	3	2.98	2.03	30	1	.
C05180	MARK	MARK	40.56830	104.2342	B	1		092176	8	2.97	2.02	30	1	48
C12441	JEFFERSON	JEFFERSON	39.46030	105.8581	B	1		091176	3	2.97	2.02	30	1	48
C12449	ADAMS	ADAMS	39.66360	105.3553	B	1		092476	3	2.97	2.02	30	1	48
C13439	PUEBLO	PUEBLO	39.98750	104.7742	B	2		091376	1	2.97	2.02	30	1	44
C21083	YACA	YACA	36.13110	104.9256	B	1		071077	1	2.97	2.02	30	1	34
C30423	LAS ANIMAS	LAS ANIMAS	37.55170	103.0050	B	1		072177	9	2.97	2.02	30	1	34
C30784	PROWERS	PROWERS	37.00470	103.9944	B	1		080477	1	2.97	2.02	30	1	34
006216	SEDGWICK	SEDGWICK	37.82250	102.5578	B	1		061677	1	2.97	2.02	30	1	.
006217	SEDGWICK	SEDGWICK	40.86360	102.4211	B	1		061677	3	2.97	2.02	30	1	.
006250	PHILLIPS	PHILLIPS	40.67190	102.4489	B	1		062477	3	2.97	2.02	30	1	.
006366	YUMA	YUMA	40.65560	102.4353	B	1		061677	3	2.97	2.02	30	1	.
006551	PHILLIPS	PHILLIPS	40.20750	102.4853	B	1		070177	3	2.97	2.02	30	1	.
006688	LOGAN	LOGAN	40.45440	102.1758	B	1		060577	3	2.97	2.02	30	1	48
C04331	LAKIMH	LAKIMH	40.27670	103.0419	B	1		092176	1	2.96	2.01	30	1	48
C12591	CLEAR CREEK	CLEAR CREEK	39.74390	105.4630	B	1		091776	2	2.96	2.01	30	1	48
C16302	MESA	MESA	36.76760	108.7336	B	1		082177	3	2.96	2.01	30	1	48
C28591	MUEFAND	MUEFAND	37.40680	108.7336	B	1		100377	1	2.96	2.01	30	1	62
C31506	BACA	BACA	37.08660	102.4331	B	1		100377	1	2.96	2.01	30	1	34
C31775	PROWERS	PROWERS	37.89940	102.2450	B	1		090377	1	2.96	2.01	30	1	34
006486	PHILLIPS	PHILLIPS	40.65610	102.2222	B	1		061877	1	2.96	2.01	30	1	.
006530	PHILLIPS	PHILLIPS	40.58530	102.1325	B	1		062077	1	2.96	2.01	30	1	48
C13240	ELBERT	ELBERT	39.39000	104.22458	B	1		090976	3	2.95	2.01	30	1	44
C20002	MARK	MARK	38.84580	105.8208	B	1		080276	3	2.95	2.01	30	1	44
C20004	PARK	PARK	38.69610	105.8272	B	1		071377	3	2.95	2.01	30	1	44
C21078	PUEBLO	PUEBLO	38.02110	104.8900	B	1		072676	3	2.95	2.01	30	1	62
C29680	CUSTEN	CUSTEN	37.93080	105.5109	B	1		080777	1	2.95	2.01	30	1	34
C30974	PHWERS	PHWERS	37.64420	102.4317	B	1		061377	1	2.95	2.01	30	1	.
006149	YUMA	YUMA	40.12720	102.5319	B	1		060577	1	2.95	2.01	30	1	.
007895	YUMA	YUMA	40.20560	102.7550	B	1		080378	1	2.95	2.01	30	1	.
500730	COLUMBADO	COLUMBADO	40.57060	104.7514	B	1		090276	9	2.95	2.01	30	1	48
C12049	JEFFERSON	JEFFERSON	39.82330	105.3014	B	1		090777	1	2.94	2.00	30	1	44
C21347	PUEBLO	PUEBLO	39.82810	104.3217	B	1		030576	3	2.94	2.00	30	1	62
C26781	COSTILLA	COSTILLA	37.36330	105.7208	B	1		082577	1	2.94	2.00	30	1	34
C31110	BACA	BACA	37.45690	102.9961	B	1		060577	1	2.94	2.00	30	1	.
007891	WASHINGTON	WASHINGTON	40.17750	102.8517	B	1		090876	7	2.93	1.99	30	1	48
C12325	JEFFERSON	JEFFERSON	39.78420	105.0819	B	1		091076	3	2.93	1.99	30	1	48
C13244	AKAPAHUE	AKAPAHUE	38.00890	104.0506	B	1		091177	1	2.93	1.99	30	1	40
C16614	MESA	MESA	38.52460	108.4728	B	1		062576	3	2.93	1.99	30	1	39
C18121	WUJAY	WUJAY	38.17580	107.6508	B	1		102376	3	2.93	1.99	30	1	44
C20460	CUSTEN	CUSTEN	38.13780	105.2839	B	1		070476	7	2.93	1.99	30	1	44
C20977	EL PASO	EL PASO	38.681060	104.7933	B	1		081977	7	2.93	1.99	30	1	44
C22164	LINCOLN	LINCOLN	38.67940	103.5089	B	1		071777	3	2.93	1.99	30	1	32
C23291	BENT	BENT	38.21170	102.8739	B	1				2.93	1.99	30	1	32

7

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27125	LA PLATA		37.02560	107.4658	6	1		052376	3	2.93	1.99	30	1	61
C29219	HUERFANO		37.57720	105.0400	8	1		060876	3	2.93	1.99	30	1	62
C30621	LAS ANIMAS		37.53170	103.4536	8	1		051877	3	2.93	1.99	30	1	34
D05500	PHILLIPS		40.73250	102.0753	8	1		051877	3	2.92	1.99	30	1	48
C04041	GRAND		40.46190	105.6614	7	1		062476	1	2.92	1.99	30	1	48
C04286	LARIMER		40.94830	105.1617	8	1		091876	3	2.92	1.99	30	1	48
C12603	BOULDER		39.94810	105.1064	10	1		091176	3	2.92	1.99	30	1	48
C13090	ELBERT		39.34440	104.1167	6	1		090776	3	2.92	1.99	30	1	48
C22632	LINCOLN		38.83390	103.4761	7	1		082177	3	2.92	1.99	30	1	32
C23447	CHEYENNE		38.05830	102.7000	8	1		080977	3	2.92	1.99	30	1	32
C26508	ARCHULETA		37.01940	106.8017	8	1		042376	3	2.92	1.99	30	1	61
C30405	LAS ANIMAS		37.54940	103.1767	8	1		093077	3	2.92	1.99	30	1	34
O06163	YUMA		40.24720	102.6400	8	2		061577	3	2.92	1.99	30	1	34
D06354	YUMA		40.30420	102.3243	8	1		062077	3	2.92	1.99	30	1	34
D06442	SEDGWICK		40.90250	102.0939	8	1		062077	3	2.92	1.99	30	1	34
O07903	SEDGWICK		40.88460	102.0739	8	1		062077	3	2.92	1.99	30	1	34
O07938	WASHINGTON		40.11030	102.9042	8	1		063077	3	2.92	1.99	30	1	34
C02674	SEDGWICK		40.63670	102.5756	8	1		063077	3	2.91	1.98	30	1	31
C02919	MOFFAT		40.47420	107.5800	7	1		061877	3	2.91	1.98	30	1	31
C03484	MOFFAT		40.31000	107.6331	7	1		061277	3	2.91	1.98	30	1	48
C04542	MOFFAT		40.45080	107.3761	7	1		092276	3	2.91	1.98	30	1	48
C13207	GRAND		39.21190	104.2228	8	1		090776	1	2.91	1.98	30	1	48
C13404	ELBERT		39.92580	104.5369	8	1		091276	3	2.91	1.98	30	1	48
C18099	ADAMS		38.23580	107.7336	7	1		061976	3	2.91	1.98	30	1	39
C18485	UNRAY		38.27920	107.0446	6	1		061376	3	2.91	1.98	30	1	39
C18608	GUNNISON		38.80350	106.2389	7	1		090777	1	2.91	1.98	30	1	39
C25563	CHAFFEE		37.52640	108.6631	7	1		090777	1	2.91	1.98	30	1	39
C28237	MUNTEZUMA		37.09780	104.1733	8	1		092777	1	2.91	1.98	30	1	39
C29328	LAS ANIMAS		37.13860	105.2128	8	1		071976	1	2.91	1.98	30	1	62
C30126	CUSTILLA		37.81940	103.7208	8	1		082277	1	2.91	1.98	30	1	34
O06172	UTERH		40.02060	102.6042	8	1		061477	3	2.91	1.98	30	1	34
O06173	YUMA		40.04360	102.5842	8	1		061477	3	2.91	1.98	30	1	34
O07739	LOGAN		40.52530	102.8053	8	2		061477	3	2.91	1.98	30	1	34
C04101	BOULDER		40.33220	105.2211	7	1		091476	3	2.90	1.97	30	1	48
C04557	GRAND		40.31060	105.9714	7	1		092276	1	2.90	1.97	30	1	48
C12017	PARK		39.18060	105.8744	4	1		090776	3	2.90	1.97	30	1	48
C22117	ELBERT		38.92890	103.8144	8	1		080677	3	2.90	1.97	30	1	32
C29900	LA PLATA		37.17530	107.9247	8	1		080677	3	2.90	1.97	30	1	32
C31362	BACA		37.03310	102.5075	8	1		052576	3	2.90	1.97	30	1	34
C31456	BACA		37.35280	102.6089	8	1		090777	1	2.90	1.97	30	1	34
O06109	YUMA		40.36640	102.5089	8	1		090777	1	2.90	1.97	30	1	34
O06498	PHILLIPS		40.63500	102.1642	8	1		061577	3	2.90	1.97	30	1	34
O07561	WASHINGTON		40.13310	103.0603	8	1		060877	3	2.90	1.97	30	1	34
C04553	GRAND		40.32780	105.9997	7	1		092276	3	2.89	1.97	29	1	48
C18222	GUNNISON		38.42440	107.0494	7	1		061076	3	2.89	1.97	29	1	39
C19723	SAGUACHE		38.18170	106.2002	6	1		083077	3	2.89	1.97	29	1	39
C20408	PARK		38.84060	105.7100	7	1		081676	3	2.89	1.97	29	1	44
C20408	EL PASO		38.84060	105.7100	7	1		081676	3	2.89	1.97	29	1	44
C20473	EL PASO		38.84060	105.7100	7	1		081676	3	2.89	1.97	29	1	44
C20473	MUE HANO		37.52750	105.1456	7	1		081676	3	2.89	1.97	29	1	44
C29215	HUERFANO		37.54250	105.0261	8	1		081676	3	2.89	1.97	29	1	44
C29226	HUERFANO		37.54250	105.0261	8	1		081676	3	2.89	1.97	29	1	44

TABLE 6 • URANIUM IN () WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29294	LAS ANIMAS		37.20010	105.1150	7	1		071470	0	2.89	1.97	29	1	62
D06958	WELD		40.89140	103.6858	8	1		052377	1	2.89	1.97	29	1	•
501033	COLOMADO		40.94420	109.1222	7	1		080576	3	2.88	1.96	29	1	•
C12418	PARK		39.17280	106.0000	10	1		090876	3	2.88	1.96	29	1	•
C12615	JEFFERSON		39.74630	105.1361	7	1		091176	3	2.88	1.96	29	1	•
C13267	ADAMS		39.79190	104.6328	7	1		090976	3	2.88	1.96	29	1	•
C16289	MONTROSE		38.25640	108.6111	7	1		082277	3	2.88	1.96	29	1	•
C16557	MONTROSE		38.41170	107.8122	7	1		082277	3	2.88	1.96	29	1	•
C27052	ANCHUTLE TA		37.37220	107.1024	7	1		060176	3	2.88	1.96	29	1	•
C29759	CUSTILLA		37.47860	105.2609	7	1		042876	3	2.88	1.96	29	1	•
C30991	PRUELLS		37.73750	102.5764	7	1		060977	1	2.88	1.96	29	1	•
D06104	YUMA		40.32360	102.6308	8	1		061577	1	2.88	1.96	29	1	•
D06220	SEDGWICK		40.80150	102.4882	8	1		061577	1	2.88	1.96	29	1	•
D07071	MORGAN		40.38940	103.6300	8	1		052677	1	2.88	1.96	29	1	•
500991	COLOMADO		40.39780	109.1767	8	1		080876	1	2.88	1.96	29	1	•
C23339	CHOWLEY		38.50170	103.7700	8	1		091977	1	2.87	1.95	29	1	•
C23144	PHUELLS		38.02670	102.5217	8	1		070877	1	2.87	1.95	29	1	•
C21310	HACA		37.14160	102.5761	8	1		091577	1	2.87	1.95	29	1	•
C12134	PARK		39.02500	105.3460	7	1		082376	3	2.86	1.94	29	1	•
C16103	PARK		38.14440	108.2809	7	1		082477	3	2.86	1.94	29	1	•
C21301	PUEBLLO		38.45720	104.1422	7	1		082477	3	2.86	1.94	29	1	•
C29214	HEMER ANDU		37.52920	105.1442	7	1		040876	1	2.86	1.94	29	1	•
C29504	HEMER ANDU		37.80110	105.3053	7	1		041576	1	2.86	1.94	29	1	•
D06134	YUMA		40.35610	102.2644	8	1		062177	1	2.86	1.94	29	1	•
C02109	KURIT		40.39170	107.2711	7	1		061577	1	2.85	1.94	29	1	•
C16296	MONTROSE		38.29810	108.7027	8	1		082377	1	2.85	1.94	29	1	•
C16856	MONTROSE		38.59060	108.0139	8	1		082777	1	2.85	1.94	29	1	•
C21231	FIRE MOUNT		38.44110	104.9950	8	1		081177	1	2.85	1.94	29	1	•
C30523	LAS ANIMAS		37.42560	102.2881	8	1		091677	1	2.85	1.94	29	1	•
D06295	PHILLIPS		40.58940	102.3206	8	1		082477	1	2.85	1.94	29	1	•
D06779	WELU		40.84390	103.7900	8	1		052577	1	2.85	1.94	29	1	•
007806	WASHINGTON		40.26580	102.9792	8	1		092077	1	2.85	1.94	29	1	•
127403	COLOMADO		40.20670	108.1061	8	1		092077	1	2.85	1.94	29	1	•
C04036	LAHIMER		40.49190	105.6025	8	1		092476	1	2.84	1.93	29	1	•
C23161	LINCUM		38.90890	103.6072	8	1		081977	1	2.84	1.93	29	1	•
C23257	LINCUM		38.65280	103.9800	8	1		090377	1	2.84	1.93	29	1	•
C23700	KIUMA		38.47330	103.4733	8	1		092077	1	2.84	1.93	29	1	•
C29752	CUSTILLA		37.51330	105.2131	7	1		092077	1	2.84	1.93	29	1	•
730787	LAS ANIMAS		37.05060	103.9814	7	1		072277	1	2.84	1.93	29	1	•
D06291	PHILLIPS		40.54860	102.3972	8	1		062077	1	2.84	1.93	29	1	•
006461	SEDGWICK		40.77890	102.1308	8	1		062177	1	2.84	1.93	29	1	•
C02314	CHANDU		40.02140	106.1183	7	1		071677	1	2.83	1.92	29	1	•
C03642	MUUIT		40.97030	107.4061	7	1		091977	1	2.83	1.92	29	1	•
C30502	LAS ANIMAS		37.37780	103.4247	8	1		090677	1	2.83	1.92	29	1	•
C31249	BENT		37.83610	102.8417	8	1		072377	1	2.83	1.92	29	1	•
C31281	MUWERS		37.97310	102.5928	8	1		072677	1	2.83	1.92	29	1	•
L06004	LUGAN		40.74760	102.7153	8	1		061977	1	2.83	1.92	29	1	•
C06225	SEDGWICK		40.61530	102.4117	8	1		061777	1	2.83	1.92	29	1	•
O 5992	WELD		40.04420	103.7150	8	1		052677	1	2.83	1.92	29	1	•
O 7557	WASHINGTON		40.18970	103.0211	8	1		060877	1	2.83	1.92	29	1	•
1: 6438	COLOMADO		40.35610	108.0739	8	1		091377	1	2.83	1.92	29	1	•

TABLE 6. URANIUM IN (COLORADO) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MU2	REF
C16262		MONTROSE	38.19140	108.4531	7	1		082277	3	2.82	1.92	29	1	40
C16335		MESA	38.70280	108.9417	7	1		082178	1	2.82	1.92	29	1	39
C18059		MONTROSE	38.48470	107.7403	7	1		062076	1	2.82	1.92	29	1	44
C20339		PARK	38.85190	105.4100	6	1		081776	3	2.82	1.92	29	1	44
C29349		TELLER	38.82470	105.2583	10	1		071976	1	2.82	1.92	29	1	34
C29329		COSTILLA	37.13720	105.2122	6	1		090177	1	2.82	1.92	29	1	34
C31738		PROWERS	37.95070	102.4244	8	1		061777	1	2.82	1.92	29	1	34
006019		PHILLIPS	40.74040	102.5744	8	1		062077	1	2.82	1.92	29	1	34
006537		PHILLIPS	40.58610	102.1092	8	1		062077	1	2.82	1.92	29	1	34
006538		PHILLIPS	40.58610	102.1092	8	1		062077	1	2.82	1.92	29	1	34
500662		COLORADO	40.92110	102.0914	8	1		073078	1	2.82	1.92	29	1	34
C20615		CHAFEE	38.40330	105.9683	7	1		090276	3	2.81	1.91	29	1	44
C23492		BACA	37.89240	102.5750	6	1		081977	1	2.81	1.91	29	1	34
C30773		BACA	37.22970	103.0314	8	1		100577	1	2.81	1.91	29	1	34
C31063		BACA	37.54310	102.6333	8	1		082277	1	2.81	1.91	29	1	34
007892		WASHINGTON	37.28280	102.6147	8	1		090677	1	2.81	1.91	29	1	34
501278		COLORADO	40.16220	102.8144	6	1		060577	1	2.81	1.91	29	1	34
C03535		MUFTAI	40.56500	109.0581	7	1		081678	1	2.81	1.91	29	1	34
C04102		LARIMER	40.36500	107.6136	7	1		061977	3	2.80	1.90	29	1	48
C12337		JEFFERSON	39.48000	105.1539	6	1		090776	3	2.80	1.90	29	1	48
C12677		JEFFERSON	39.48000	105.2239	6	1		090776	3	2.80	1.90	29	1	48
C16297		MESA	38.84500	108.5664	7	1		082177	1	2.80	1.90	29	1	40
C24023		COLORADO	37.21690	108.3392	7	1		052476	1	2.80	1.90	29	1	30
C26165		RIO GRANDE	37.75920	106.5436	8	1		032676	1	2.80	1.90	29	1	30
C28253		LAS ANIMAS	37.75920	106.5436	8	1		092477	1	2.80	1.90	29	1	34
C31150		PROWERS	37.68810	102.3547	8	1		100677	1	2.80	1.90	29	1	34
006011		PHILLIPS	40.67190	102.6519	8	1		061777	1	2.80	1.90	29	1	34
006240		SEDGWICK	40.83640	102.3356	8	1		061777	1	2.80	1.90	29	1	34
006524		PHILLIPS	40.60940	102.2433	8	1		061977	1	2.80	1.90	29	1	34
007926		WASHINGTON	40.00000	102.8733	8	1		060577	1	2.80	1.90	29	1	34
X100025	DENVER	COLORADO	0000000	0000000	30	2	25	082061	1	2.80	1.90	29	1	26
X100248	SILT	GARFIELD	39.54170	107.6444	45	1		061972	1	2.80	1.90	29	1	14
C03030		RUFTI	40.45860	106.4025	7	1		062977	9	2.79	1.90	28	1	31
C03207		RUFTI	40.45860	107.2136	7	1		071377	1	2.79	1.90	28	1	31
C16029		MONTROSE	38.41030	108.3733	6	1		062176	1	2.79	1.90	28	1	40
C16110		SAN MIGUEL	38.00940	108.3231	7	1		063076	1	2.79	1.90	28	1	40
C18181		UNRAY	38.12170	107.7683	6	1		062476	1	2.79	1.90	28	1	39
C20134		COSTIL	38.02280	105.3696	6	1		081176	1	2.79	1.90	28	1	44
C22110		ELBERT	38.95500	103.9772	8	1		080677	3	2.79	1.90	28	1	32
C28175		ARCHULETA	37.19090	107.2625	8	1		052476	3	2.79	1.90	28	1	61
C28930		ALAMOSA	37.47890	105.9014	8	1		031676	3	2.79	1.90	28	1	62
C29198		HUERFANO	37.48750	105.0992	8	1		041076	3	2.79	1.90	28	1	62
C30645		LAS ANIMAS	37.29090	103.1756	8	1		092077	3	2.79	1.90	28	1	34
006523		PHILLIPS	40.54630	102.2050	8	1		061977	3	2.79	1.90	28	1	34
007714		LUGAN	40.61340	102.8481	8	1		061377	3	2.79	1.90	28	1	34
007674		WASHINGTON	40.14900	102.9258	8	1		060477	1	2.79	1.90	28	1	34
C12200		CLEAR CREEK	39.71690	105.6933	7	1		091676	1	2.78	1.89	28	1	48
C30480		HUERFANO	37.57530	104.9624	8	1		091676	1	2.78	1.89	28	1	48
C30412		BACA	37.54330	103.0317	8	1		092077	1	2.78	1.89	28	1	34
C30430		BACA	37.37080	103.0147	8	1		100577	3	2.78	1.89	28	1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAH- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31248	BENT		37-84040	102-40553	8	2		07-377	1	2.78	1.89	28	1	34
C31344	BACA		37-06010	102-37047	8	1		09-187	1	2.78	1.89	28	1	34
C31786	BRIDGERS		37-89220	102-1289	8	1		09-187	1	2.78	1.89	28	1	34
O06273	PHILLIPS		40-67750	102-3669	8	1		06-247	1	2.78	1.89	28	1	34
O06374	YUMA		40-19310	102-4028	8	1		06-177	1	2.78	1.89	28	1	34
O06619	YUMA		40-21360	102-0814	8	1		06-237	1	2.78	1.89	28	1	34
O07086	MORGAN		40-26250	103-5875	8	1		05-277	1	2.78	1.89	28	1	34
O04925	LARIMER		40-46780	104-9822	7	1		09-187	1	2.77	1.88	28	1	34
C18220	GUNNISON		38-36280	107-0511	7	1		06-107	1	2.77	1.88	28	1	34
C18220	COLORADO		38-24830	107-0658	7	1		06-057	1	2.77	1.88	28	1	34
C20581	FREMONT		39-51390	105-7689	8	1		08-317	1	2.77	1.88	28	1	34
C22884	KIOWA		38-47830	102-4756	8	1		08-477	1	2.77	1.88	28	1	34
C30371	LAS ANIMAS		37-50510	103-4897	8	1		06-217	1	2.77	1.88	28	1	34
O06817	PHILLIPS		40-84310	103-2683	8	1		05-237	1	2.77	1.88	28	1	34
C12328	WELD		40-58750	103-5753	8	1		09-087	1	2.76	1.88	28	1	34
C12396	ADAMS		39-89970	105-0436	7	1		09-037	1	2.76	1.88	28	1	34
C20407	PARK		39-25940	105-9361	7	1		08-176	1	2.76	1.88	28	1	34
C21392	EL PASO		38-76670	105-6831	6	1		09-207	1	2.76	1.88	28	1	34
C22573	CHEYENNE		38-65720	103-0178	8	1		08-107	1	2.76	1.88	28	1	34
C26142	SAGUACHE		37-74280	106-3794	7	1		03-257	1	2.76	1.88	28	1	34
C28979	ALAMOSA		37-51810	105-8200	8	1		03-187	1	2.76	1.88	28	1	34
O06553	YUMA		40-41390	102-2089	8	1		07-017	1	2.76	1.88	28	1	34
O06808	WELD		40-69140	103-8256	8	1		05-227	1	2.76	1.88	28	1	34
O04392	LARIMER		40-67500	105-8578	7	1		06-217	1	2.76	1.88	28	1	34
C12274	DUNGLAS		39-55110	105-0361	7	1		09-137	1	2.75	1.87	28	1	34
C18556	DELLA		38-92860	107-9534	7	1		08-277	1	2.75	1.87	28	1	34
C20416	TELEK		38-94940	105-2917	7	1		08-176	1	2.75	1.87	28	1	34
C20772	EL PASO		38-67610	104-3578	8	1		09-297	1	2.75	1.87	28	1	34
C23312	PUEBLO		38-17000	102-5028	8	1		07-237	1	2.75	1.87	28	1	34
C28271	PUEBLO		37-79640	104-1183	8	1		09-267	1	2.75	1.87	28	1	34
C30856	LAS ANIMAS		37-11140	103-4153	7	1		09-197	1	2.75	1.87	28	1	34
C31124	BACA		37-36640	102-4753	8	1		10-057	1	2.75	1.87	28	1	34
C31211	BENT		37-83610	102-9214	8	1		07-147	1	2.75	1.87	28	1	34
O06357	BACA		37-83610	102-0978	8	1		10-027	1	2.75	1.87	28	1	34
O06368	YUMA		40-33750	102-2581	8	1		06-227	1	2.75	1.87	28	1	34
O07010	WELD		40-22190	102-4536	8	1		06-167	1	2.75	1.87	28	1	34
O07204	LOGAN		40-68280	103-6758	8	1		05-287	1	2.75	1.87	28	1	34
O07457	LOGAN		40-50000	101-4283	8	1		05-277	1	2.75	1.87	28	1	34
C20549	SAGUACHE		38-26330	103-0389	7	1		08-277	1	2.74	1.86	28	1	34
C21345	PUEBLO		38-18750	104-1278	8	1		08-287	1	2.74	1.86	28	1	34
C21345	CHEYENNE		38-99940	102-8500	8	1		08-277	1	2.74	1.86	28	1	34
C28034	RIO GRANDE		37-39780	106-0764	8	1		10-057	1	2.74	1.86	28	1	34
C28048	LAS ANIMAS		37-16360	106-6834	8	1		03-137	1	2.74	1.86	28	1	34
C28087	CUSTILLA		37-18140	105-7186	8	1		03-077	1	2.74	1.86	28	1	34
C29047	ALAMOSA		37-71010	105-7478	7	1		04-137	1	2.74	1.86	28	1	34
C29443	PUEBLO		37-92640	104-6825	7	1		04-137	1	2.74	1.86	28	1	34
C29451	PUEBLO		37-93360	104-9272	7	1		04-137	1	2.74	1.86	28	1	34
C29471	HUEFANO		37-73080	105-3981	7	1		06-177	1	2.74	1.86	28	1	34
O06241	SEDGWICK		40-62280	102-3056	8	1		06-177	1	2.74	1.86	28	1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB NO	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	JG/L (PPB)	PC1/L	M:1	MO2	REF
006423	YUMA		40-01560	102-3622	8	1		061977	3	2.74	1.86	26	1	.
006851	MORGAN		40-37640	103-8006	7	1		052277	3	2.74	1.86	26	1	.
007889	WASHINGTON		40-14640	102-8517	8	1		060577	1	2.74	1.86	28	1	.
007901	WASHINGTON		40-22190	102-8378	8	1		060577	1	2.74	1.86	28	1	48
012098	JEFFERSON		39-35750	105-1706	7	1		083076	8	2.73	1.86	28	1	39
018525	GUNNISON		38-92180	107-2043	7	1		082477	1	2.73	1.86	28	1	39
018835	CHANNISON		38-44120	106-3779	7	1		092377	1	2.73	1.86	28	1	39
019029	CHAFFEE		38-52640	106-3230	7	1		090477	1	2.73	1.86	28	1	34
030722	LAS ANIMAS		37-17720	103-3804	8	1		091977	9	2.73	1.86	28	1	34
031364	LAS ANIMAS		37-01560	102-5547	8	1		061977	1	2.73	1.86	28	1	.
006169	YUMA		40-08920	102-6231	8	1		061977	1	2.73	1.86	28	1	.
006394	YUMA		40-18250	102-2617	8	1		061977	3	2.73	1.86	28	1	.
006400	YUMA		40-08060	102-3981	8	1		061977	3	2.73	1.86	28	1	.
006407	YUMA		40-05280	102-4294	8	1		061977	3	2.73	1.86	28	1	.
006528	PHILLIPS		40-62440	102-1656	8	1		062077	1	2.73	1.86	28	1	.
006871	MORGAN		40-37170	103-8772	8	1		051377	1	2.73	1.86	28	1	.
007639	LUGAN		40-78810	102-8058	8	1		061677	3	2.73	1.86	28	1	.
007879	WASHINGTON		40-16420	102-9042	8	1		060477	1	2.73	1.86	28	1	48
004404	JACKSON		40-55940	105-9619	7	1		092276	4	2.72	1.85	28	1	48
012415	PARK		39-35440	105-8900	6	1		090976	2	2.72	1.85	28	1	48
012429	'ARK		39-18310	105-7711	6	1		090876	3	2.72	1.85	28	1	48
012522	SUMMIT		39-65140	105-9994	7	1		091376	2	2.72	1.85	28	1	48
019192	PARK		38-95140	106-0382	7	1		091077	3	2.72	1.85	28	1	39
019407	GUNNISON		38-76410	106-8790	7	1		081877	1	2.72	1.85	28	1	39
020565	FREMONT		38-43280	105-9806	7	1		083076	1	2.72	1.85	28	1	44
029253	MURFANO		37-68330	105-2056	8	1		040776	1	2.72	1.85	28	1	62
029545	'USTILLA		37-12330	105-3978	7	1		041776	3	2.72	1.85	28	1	62
031817	HOWERS		37-71060	102-0639	8	1		090677	3	2.72	1.85	28	1	34
006723	JOGAN		40-99310	102-9833	8	1		061177	3	2.72	1.85	28	1	.
018217	GUNNISON		38-36890	107-0367	7	1		061076	1	2.71	1.84	28	1	39
020524	FREMONT		38-06110	105-8564	6	1		082676	3	2.71	1.84	26	1	44
023404	CHEYENNE		38-92360	102-5736	8	1		081977	1	2.71	1.84	28	1	32
024295	DELORES		37-84830	108-3275	7	1		070276	1	2.71	1.84	28	1	30
024900	SAN MIGUEL		37-99190	108-4769	7	1		081977	1	2.71	1.84	28	1	30
026033	ALAMOSA		37-38670	106-0386	8	1		031376	9	2.71	1.84	28	1	61
031247	BLACA		37-30830	102-7869	8	1		090877	1	2.71	1.84	28	1	34
006092	YUMA		40-57190	102-7422	8	2		061577	1	2.71	1.84	28	1	.
006245	SEDGWICK		40-76310	102-2531	8	1		061777	1	2.71	1.84	28	1	.
006372	YUMA		40-18890	102-4325	8	1		061777	1	2.71	1.84	28	1	.
005777	WELD		40-86650	103-8661	8	1		052577	3	2.71	1.84	28	1	.
007558	WASHINGTON		40-17750	103-0053	8	1		060877	3	2.71	1.84	28	1	48
012405	PARK		39-20500	105-8519	8	1		090776	3	2.70	1.84	28	1	34
030398	LAS ANIMAS		37-62030	103-2294	8	1		093077	3	2.70	1.84	28	1	34
030508	LAS ANIMAS		37-41610	103-4053	8	1		090777	1	2.70	1.84	28	1	.
006261	PHILLIPS		40-74080	102-3831	8	1		062477	1	2.70	1.84	28	1	.
006521	PHILLIPS		40-52750	102-2347	8	1		061977	1	2.70	1.84	28	1	.
006748	WELD		40-90890	103-9897	8	2		052177	3	2.70	1.84	28	1	.
007508	WASHINGTON		40-29220	103-1575	8	1		051077	1	2.70	1.84	28	1	.
026246	COLORADO		40-38560	108-2869	7	1		091677	1	2.69	1.83	28	1	31
02973	MOULT		40-38560	108-2869	7	1		062577	9	2.69	1.83	27	1	31
003082	MOULT		40-25690	106-9256	7	1		070377	3	2.69	1.83	27	1	31

TABLE 6 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEG)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04153	LARIMER		40.29060	105.2689	7	1		091676	3	2.69	1.83	27	1	48
C12438	PARK		39.37920	105.7992	7	1		091176	3	2.69	1.83	27	1	48
C22909	KIOWA		36.59440	102.0644	8	1		081077	3	2.69	1.83	27	1	32
C26896	LA PLATA		37.17810	107.8947	7	1		052576	3	2.69	1.83	27	1	61
C06190	ARCHULETA		37.09890	107.1844	8	1		053076	1	2.69	1.83	27	1	61
D06396	SEDGWICK		40.90170	102.2678	8	1		061577	3	2.69	1.83	27	1	61
D06582	YUMA		40.12080	102.3806	8	1		061777	3	2.69	1.83	27	1	61
C04572	PHILLIPS		40.47060	102.0911	8	1		092977	3	2.69	1.83	27	1	61
C16328	COLLADOU		40.34420	108.3756	8	1		091277	3	2.69	1.83	27	1	61
C18050	WELD		40.22890	105.0175	7	1		082177	1	2.68	1.82	27	1	39
C25084	MONTEZUMA		36.77250	107.8453	7	1		082076	1	2.68	1.82	27	1	39
C28100	MONTEZUMA		37.47170	109.0442	8	1		051976	3	2.68	1.82	27	1	62
C29352	PIEBELD		37.94190	104.6500	8	1		100977	1	2.68	1.82	27	1	62
D06005	LOGAN		40.74250	102.0692	8	1		061076	3	2.68	1.82	27	1	48
C21041	EL PASO		38.93330	103.3853	8	1		083076	3	2.67	1.82	27	1	48
C22576	CHEYENNE		38.95170	103.0006	8	1		072377	1	2.67	1.82	27	1	32
C26053	CONEJOS		37.34440	106.0383	8	1		061077	3	2.67	1.82	27	1	62
C28644	HUEKAMANO		37.65580	104.8372	8	1		100277	1	2.67	1.82	27	1	34
C30160	BENT		37.79140	103.4050	8	1		090877	9	2.67	1.82	27	1	31
C02550	JACKSON		40.41690	106.2533	7	1		070377	1	2.66	1.81	27	1	46
C12723	DOUGLAS		39.18360	104.8600	7	1		083176	3	2.66	1.81	27	1	39
C14255	GUNNISON		38.40720	107.1644	7	1		061376	1	2.66	1.81	27	1	39
C18290	MINNESE		38.41220	107.5233	10	1		061976	1	2.66	1.81	27	1	39
C20966	CUSTER		36.16580	105.2736	8	1		102376	3	2.66	1.81	27	1	44
C27128	EL PASO		38.99000	104.6422	8	1		071277	1	2.66	1.81	27	1	44
D06122	ARCHULETA		37.04030	107.2006	7	1		052376	1	2.66	1.81	27	1	61
D06123	YUMA		40.19780	102.7369	8	1		061277	1	2.66	1.81	27	1	61
D06214	SEDGWICK		40.01760	102.7181	8	1		061577	1	2.66	1.81	27	1	61
D06266	PHILLIPS		40.87860	102.4881	8	1		062477	1	2.66	1.81	27	1	61
D06516	PHILLIPS		40.73530	102.4697	8	1		062477	1	2.66	1.81	27	1	61
D06519	PHILLIPS		40.57080	102.1489	8	1		061977	1	2.66	1.81	27	1	61
D07749	WASHINGTON		40.52720	102.1758	8	1		061977	1	2.66	1.81	27	1	61
C04038	WASHINGTON		40.42280	102.9658	7	1		060877	1	2.65	1.80	27	1	48
C12008	LARIMER		40.46080	105.8181	7	1		092476	1	2.65	1.80	27	1	48
C12051	PARK		39.09280	105.8653	7	1		093176	1	2.65	1.80	27	1	48
C12051	JEFFERSON		39.24580	105.8653	7	1		090276	1	2.65	1.80	27	1	48
C12051	CLEAR CREEK		39.75060	105.5533	7	1		091676	1	2.65	1.80	27	1	48
C31624	YUMA		37.35250	102.3731	8	1		100377	1	2.65	1.80	27	1	34
D06163	PHILLIPS		40.10310	102.5583	8	1		061477	1	2.65	1.80	27	1	61
D06555	WELD		40.47330	102.2256	8	1		070177	1	2.65	1.80	27	1	61
D06740	LOGAN		40.94440	103.8814	8	1		052077	1	2.65	1.80	27	1	61
D07815	WASHINGTON		40.83170	102.7719	8	1		061577	1	2.65	1.80	27	1	61
C20092	CUSTER		40.36470	102.8584	7	1		061177	1	2.65	1.80	27	1	61
C26429	KU GRANDE		38.14440	105.4850	7	1		070776	1	2.64	1.80	27	1	61
C28161	HUEKAMANO		37.65280	106.5133	7	1		042876	1	2.64	1.80	27	1	62
C28161	MINNESE		37.85920	104.7289	7	1		100977	1	2.64	1.80	27	1	62
C31134	BACA		37.11860	104.1936	7	1		100777	1	2.64	1.80	27	1	62
C31134	BACA		37.54250	102.3739	8	1		100677	1	2.64	1.80	27	1	34

TABLE 6 URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MC1	MO2	REF
C30422	LAS ANIMAS		37.61110	103.1019	B	1		092077	9	2.60	1.77	27	1	34
C30425	BACA		37.28670	103.0339	B	1		092077	9	2.60	1.77	27	1	34
C06284	PHILLIPS		40.55190	102.4753	B	1		062677	1	2.60	1.77	27	1	34
C06410	YUMA		40.11220	102.4653	B	1		061877	1	2.60	1.77	27	1	34
C06501	PHILLIPS		40.64110	102.1228	B	1		061877	1	2.60	1.77	27	1	34
C07439	LUGAN		40.52780	103.1617	B	1		060677	1	2.60	1.77	27	1	34
C07713	LUGAN		40.54250	102.4350	B	1		061077	1	2.60	1.77	27	1	34
C07423	YUMA		40.09330	102.7750	B	1		060577	1	2.60	1.77	27	1	34
X100608	PUEBLA		38.02580	104.8644	B	2		070877	1	2.60	1.77	27	1	16
X100627	PUEBLA		38.02580	104.8644	B	2		070877	1	2.60	1.77	27	1	16
C02838	MOFFAT		40.75640	107.5467	7	1		061177	3	2.59	1.76	26	1	31
C28826	CUSTILLA		37.18080	105.3211	7	1		031076	9	2.59	1.76	26	1	62
C30051	UTERC		37.89860	103.5750	B	1		082577	9	2.59	1.76	26	1	34
C30823	LAS ANIMAS		37.03610	103.5878	B	1		072677	9	2.59	1.76	26	1	34
C31133	PRUEHNS		37.71560	102.2938	B	1		100777	1	2.59	1.76	26	1	34
C06271	PHILLIPS		40.62890	102.5989	B	1		062477	1	2.59	1.76	26	1	34
C07469	SEDGWICK		40.82030	102.5787	B	1		061977	1	2.59	1.76	26	1	34
C04618	WELD		40.01470	108.1785	B	1		091576	1	2.58	1.75	26	1	48
C16813	MONTROSE		38.64670	108.3754	7	1		090977	1	2.58	1.75	26	1	40
C19696	MONTROSE		38.53040	107.9672	7	1		092577	3	2.58	1.75	26	1	39
C20075	CUSTER		38.18080	105.1063	7	1		080976	3	2.58	1.75	26	1	44
C23098	CHEYENNE		38.95080	102.2742	7	1		090577	3	2.58	1.75	26	1	32
C25005	MONTLEZUMA		37.09920	109.0075	B	1		051778	3	2.58	1.75	26	1	30
C29356	MUERFANO		37.45000	104.9264	B	1		041276	9	2.58	1.75	26	1	62
C30499	MUERFANO		37.76060	105.3464	B	1		041578	9	2.58	1.75	26	1	62
C31104	MUERFANO		37.76060	105.3464	B	1		082577	3	2.58	1.75	26	1	34
C19216	CHAFFEE		38.49840	102.9382	7	1		080977	1	2.57	1.75	26	1	34
C27455	SAN MIGUEL		37.96470	106.2684	7	1		080977	1	2.57	1.75	26	1	34
C31258	BENT		37.81640	107.9728	B	1		070476	1	2.57	1.75	26	1	61
C06626	YUMA		40.15580	102.8733	B	1		072477	3	2.57	1.75	26	1	34
C06726	LUGAN		40.94170	102.0833	B	1		061177	3	2.57	1.75	26	1	34
C07939	SEDGWICK		40.79610	102.5631	B	1		063077	3	2.57	1.75	26	1	34
C07941	SEDGWICK		40.79500	102.5933	B	1		070177	3	2.57	1.75	26	1	34
C30973	BACA		37.63640	102.3914	B	1		080777	1	2.56	1.74	26	1	34
C31165	BACA		37.05560	102.0767	B	1		100677	1	2.56	1.74	26	1	34
C31550	BACA		37.41000	102.4472	B	1		092977	3	2.56	1.74	26	1	34
C02415	JACKSON		40.41860	106.5325	7	1		062077	3	2.55	1.73	26	1	31
C02625	JACKSON		40.62000	106.1639	7	1		062077	3	2.55	1.73	26	1	31
C12031	TELLER		39.05190	105.0983	7	1		090176	8	2.55	1.73	26	1	48
C12589	JEFFERSON		39.74670	105.3967	7	1		091776	8	2.55	1.73	26	1	48
C13512	ARAPAHOE		39.70940	104.5256	7	1		091276	1	2.55	1.73	26	1	44
C20534	CHAFFEE		38.73280	105.9575	B	1		082676	1	2.55	1.73	26	1	44
C28605	PUEBLA		37.96940	104.7875	B	1		100377	9	2.55	1.73	26	1	62
C30410	LAS ANIMAS		37.59560	103.0917	B	1		092077	1	2.55	1.73	26	1	34
C31128	BACA		37.29330	102.4494	B	1		100577	1	2.55	1.73	26	1	34
C06209	SEDGWICK		40.93890	102.4608	B	1		061577	3	2.55	1.73	26	1	34
C06456	SEDGWICK		40.80670	102.2067	B	2		061977	3	2.55	1.73	26	1	34
C06526	PHILLIPS		40.61330	102.1908	B	1		061977	1	2.54	1.73	26	1	31
C02472	JACKSON		40.46940	106.5986	7	1		062977	1	2.54	1.73	26	1	31
C02507	JACKSON		40.62280	106.4008	7	1		063077	3	2.54	1.73	26	1	31
C02712	GRAND		40.06530	106.4317	7	1		071277	3	2.54	1.73	26	1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PCIA/L	MD1	MD2	REF
C12158	PARK		39.11560	105.9114	7	1		08.3176	3	2.54	1.73	26	1	48
C16585	MESA		36.96690	108.3131	7	1		09.0277	1	2.54	1.73	26	1	44
C20138	CUSTIN		38.04780	105.3778	8	1		08.1176	3	2.54	1.73	26	1	32
C22465	UTEX		38.15030	103.4711	8	1		07.2777	3	2.54	1.73	26	1	32
C22624	LINCOLN		38.92170	103.2401	7	1		08.1877	3	2.54	1.73	26	1	32
C22624	LINCOLN		38.88060	103.4506	8	1		08.2077	3	2.54	1.73	26	1	62
C28330	POEBLO		37.84080	104.4425	6	1		10.1077	3	2.54	1.73	26	1	62
C28990	COSTILLA		37.37580	105.6567	7	1		03.1876	3	2.54	1.73	26	1	48
006337	YUMA		37.37580	102.4011	8	1		06.2277	3	2.54	1.73	26	1	48
006467	WELD		40.46660	103.6694	8	1		05.2377	3	2.54	1.73	26	1	48
C13089	ELBERT		39.35810	104.0619	9	1		09.0676	3	2.53	1.72	26	1	31
007386	LOGAN		40.96390	103.0847	8	1		06.0377	3	2.52	1.71	26	1	39
C03522	JACKSON		40.72920	106.4711	7	1		07.0977	3	2.52	1.71	26	1	62
C18183	HUUTT		40.58940	107.3639	7	1		06.1477	3	2.52	1.71	26	1	31
126317	COSTILLA		38.17110	107.7722	7	1		06.2476	3	2.52	1.71	26	1	39
C02021	COLORADO		37.33500	105.2544	7	1		04.2876	3	2.52	1.71	26	1	62
C02632	MOFFAT		40.99610	108.8106	6	1		09.2177	3	2.51	1.71	26	1	31
C18219	JACKSON		40.66920	107.9003	7	1		06.0977	3	2.51	1.71	26	1	39
C19376	GUNNISON		38.38030	106.0331	7	1		07.0977	3	2.51	1.71	26	1	39
C30455	GUNNISON		38.61200	107.0394	7	1		06.1076	3	2.51	1.71	26	1	39
C30455	LAS ANIMAS		36.65620	106.5739	7	1		08.1877	3	2.51	1.71	26	1	39
C04052	LAS ANIMAS		37.18500	103.7939	8	1		08.0977	9	2.51	1.71	26	1	39
C04330	GRAND		40.08330	105.9631	7	1		09.2277	9	2.51	1.71	26	1	39
C04748	LARIMER		40.58310	105.9631	7	1		09.2876	3	2.50	1.70	26	1	48
C05190	WELD		40.19720	104.6011	8	1		09.1676	1	2.50	1.70	26	1	48
C12099	JEFFERSON		40.56830	104.1508	8	1		09.2176	1	2.50	1.70	26	1	48
C12631	JEFFERSON		39.40640	105.1708	7	1		08.3076	2	2.50	1.70	26	1	48
C13751	DUGLAS		39.44390	105.3461	7	1		09.1876	2	2.50	1.70	26	1	48
C13050	EL PASO		39.13220	104.8225	8	1		09.0176	1	2.50	1.70	26	1	48
C13381	ADAMS		39.09970	104.3667	8	1		09.0676	1	2.50	1.70	26	1	48
C13593	ARAPAHOE		39.89000	104.9994	10	1		09.1276	1	2.50	1.70	26	1	48
C13604	ADAMS		39.63140	104.2692	8	2		09.1476	1	2.50	1.70	26	1	48
C13609	ADAMS		39.86190	104.4306	8	1		09.1476	1	2.50	1.70	26	1	48
C20010	GUNNISON		38.79560	104.4275	8	1		09.1476	3	2.50	1.70	26	1	44
C20232	TELLER		38.50610	106.5910	7	1		08.1477	3	2.50	1.70	26	1	44
C20239	FREMONT		38.88720	105.1486	7	1		08.0576	3	2.50	1.70	26	1	44
C20437	FREMONT		38.65500	105.6111	10	1		10.0376	3	2.50	1.70	26	1	44
C21396	PARK		38.34610	105.3919	7	1		08.1976	3	2.50	1.70	26	1	44
C22422	EL PASO		38.80940	105.7433	7	1		08.2376	3	2.50	1.70	26	1	44
C22945	BENT		38.56830	105.0889	8	1		09.2177	3	2.50	1.70	26	1	32
C23107	KIOWA		38.22720	104.1350	8	1		07.2477	3	2.50	1.70	26	1	32
C26218	CHEYENNE		38.53390	102.2103	9	1		08.1977	3	2.50	1.70	26	1	61
C26027	RIO GRANDE		36.94630	102.1428	8	1		09.0577	3	2.50	1.70	26	1	61
C28490	CONEJO		37.70470	106.2217	8	1		03.2676	9	2.50	1.70	26	1	62
C29300	LAS ANIMAS		37.00690	106.4114	7	1		07.3076	1	2.50	1.70	26	1	62
	LAS ANIMAS		37.14470	104.4947	6	1		10.0477	1	2.50	1.70	26	1	62
	COSTILLA		37.24310	104.1076	7	1		10.0477	3	2.50	1.70	26	1	62
			37.43440	105.1904	7	1		07.1676	3	2.50	1.70	26	1	62

TABLE 6 - URANIUM IN () WATER													
LAB ID NUMBER	CITY	COUNTY	LAT° (DEG)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2 REF
C29722	MURFANO		37-05440	104-9683	B	1	042676		3	2.50	1.70	26	62
C30046	UTERC		37-02140	103-5703	B	1	082577		9	2.50	1.70	26	34
C30050	UTERC		37-00500	103-5717	B	1	082577		9	2.50	1.70	26	34
C30194	BENT		37-00970	103-1725	B	1	091677		1	2.50	1.70	26	34
C30877	LAS ANIMAS		37-062030	103-3255	B	1	090477		3	2.50	1.70	26	34
C31092	LAS ANIMAS		37-06140	103-3255	B	1	092177		9	2.50	1.70	26	34
C31092	BACA		37-58396	102-9992	B	1	082477		1	2.50	1.70	26	34
C06167	YUMA		40-06000	102-6328	B	1	061477		1	2.50	1.70	26	34
C06304	PHILLIPS		40-51310	102-2742	B	1	061777		3	2.50	1.70	26	34
C06304	YUMA		40-51310	102-2742	B	1	061777		3	2.50	1.70	26	34
C06304	SEDGWICK		40-51310	102-2247	B	1	062077		1	2.50	1.70	26	34
C06438	PHILLIPS		40-74780	102-1972	B	1	061877		1	2.50	1.70	26	34
C06492	WELD		40-06890	103-6194	B	1	052877		1	2.50	1.70	26	34
C07008	LOGAN		40-455970	103-0261	B	1	060177		1	2.50	1.70	26	34
C07492	WASHINGTON		40-13420	103-0125	B	1	060877		3	2.50	1.70	26	34
C07559	WASHINGTON		40-13420	102-8908	B	1	060977		1	2.50	1.70	26	34
C07763	WASHINGTON		40-27420	102-9811	B	1	061177		1	2.50	1.70	26	34
C07803	LOGAN		40-77470	102-6981	B	1	061977		1	2.50	1.70	26	34
C07803	WASHINGTON		40-14750	102-7950	B	1	060577		1	2.50	1.70	26	34
C07803	WASHINGTON		40-14750	102-7950	B	1	060577		1	2.50	1.70	26	34
C100623	PUERBU		38-21690	104-9817	B	2	061975		1	2.50	1.70	26	34
X100623	PUERBU		38-21690	104-9817	B	2	061975		1	2.50	1.70	26	34
C27000	ARCHULETA		37-15110	107-1641	7	1	072778		1	2.49	1.69	25	61
C02716	COLORADO		40-51470	107-7839	7	1	062677		2	2.48	1.69	25	31
C02450	MOULT		40-51470	107-0586	6	1	062677		2	2.48	1.69	25	31
C30850	LAS ANIMAS		37-05940	103-4011	B	1	091977		9	2.48	1.69	25	34
C31324	BACA		37-05940	102-6647	B	1	091977		9	2.48	1.69	25	34
C02623	JACKSON		40-86140	106-5056	7	1	071277		3	2.47	1.68	25	31
C03623	MOFFAT		40-34720	107-7706	7	1	061677		3	2.47	1.68	25	31
C13348	ANAPACHE		35-67080	104-0403	10	1	091176		1	2.47	1.68	25	48
C24903	SAN MIGUEL		37-96220	108-4236	6	1	061977		1	2.47	1.68	25	30
C27333	ANCHULETA		37-29580	107-3178	7	1	053176		1	2.47	1.68	25	62
C28382	LAS ANIMAS		40-00250	104-4169	B	1	101277		9	2.47	1.68	25	62
C02055	YUMA		40-00250	107-5028	B	1	061477		3	2.46	1.68	25	31
C02470	MOFFAT		40-52300	107-9031	7	1	062977		1	2.46	1.67	25	31
C02470	JACKSON		40-52300	106-5806	7	1	062977		1	2.46	1.67	25	31
C04137	BOULDER		40-11560	105-2586	7	1	091576		3	2.46	1.67	25	48
C16944	MESEA		38-96420	109-0104	7	1	070778		9	2.46	1.67	25	48
C18221	GUNN, SON		38-39280	107-0506	7	1	061076		1	2.46	1.67	25	39
C18591	DELTA		38-82530	107-6909	7	1	082777		3	2.46	1.67	25	39
C20592	FREMONT		38-42470	105-8139	10	1	083176		1	2.46	1.67	25	44
C22652	LINCOLN		38-78000	103-2672	7	1	082277		3	2.46	1.67	25	32
C22913	CHEYENNE		38-61500	102-0633	6	1	081077		1	2.46	1.67	25	32
C28329	MUENAND		37-83500	104-4539	6	1	101077		1	2.46	1.67	25	62
C28353	LAS ANIMAS		37-48090	104-4939	6	1	100177		1	2.46	1.67	25	62
C30758	LAS ANIMAS		37-12500	103-1706	6	1	100577		3	2.46	1.67	25	34
C31538	BACA		37-00170	102-9342	6	1	100377		1	2.46	1.67	25	34
C31763	PHOWERS		37-97170	102-1417	6	1	090477		1	2.46	1.67	25	34
D06018	PHILLIPS		40-73500	102-6028	6	1	061777		3	2.46	1.67	25	34
D06058	PHILLIPS		40-60530	102-5703	6	1	061877		3	2.46	1.67	25	34
D06105	YUMA		40-32000	102-6606	6	1	061577		3	2.46	1.67	25	34

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NMENT	UG/L (PPB)	PC1/L	MO1	MO2	REF
006339	YUMA		40-35440	102-4722	8		1	062277	3	2.46	1.67	25	1	.
007189	LOGAN		40-84260	103-3642	8		1	060377	3	2.46	1.67	25	1	.
007595	LOGAN		40-99940	102-4256	8		1	061177	3	2.46	1.67	25	1	.
007706	LOGAN		40-51940	102-9517	8		1	061277	3	2.46	1.67	25	1	.
009071	COLLADO		40-59500	109-5631	6		1	060776	3	2.46	1.67	25	1	.
009399	MOFFAT		40-24470	107-7842	7		1	061977	3	2.46	1.67	25	1	31
009592	ARCHULETA		37-29170	106-9722	7		1	042376	3	2.45	1.67	25	1	61
028911	ALAMOSA		37-43060	105-7647	8		1	091877	3	2.45	1.67	25	1	62
030207	BENT		37-79720	103-0222	8		1	081977	3	2.45	1.67	25	1	34
030225	OTERC		37-72500	103-8206	8		1	081977	3	2.45	1.67	25	1	34
005213	SEDGWICK		40-90110	102-4117	8		1	061577	3	2.45	1.67	25	1	.
006284	PHILLIPS		40-51250	102-4186	8		1	062777	3	2.45	1.67	25	1	.
006290	PHILLIPS		40-53250	102-3980	8		1	062677	3	2.45	1.67	25	1	.
006517	PHILLIPS		40-55000	102-1483	8		1	061977	3	2.45	1.67	25	1	.
006554	YUMA		40-43940	102-2267	8		1	070177	3	2.45	1.67	25	1	.
006617	YUMA		40-14500	102-1058	8		1	062377	3	2.45	1.67	25	1	.
006946	GRAND		40-41890	105-8642	7		1	092476	3	2.44	1.66	25	1	48
006947	GRAND		40-39110	105-8744	7		1	092476	3	2.44	1.66	25	1	48
006954	GRAND		40-17220	105-9208	7		1	092976	3	2.44	1.66	25	1	48
006955	HUALTER		40-22890	105-2200	7		1	092476	3	2.44	1.66	25	1	48
006956	WELD		40-68500	104-3614	8		1	092176	3	2.44	1.66	25	1	48
006957	WELD		40-94420	104-9928	8		1	092676	3	2.44	1.66	25	1	48
006958	LAKINER		39-38810	105-8561	7		1	091176	3	2.44	1.66	25	1	48
006959	DENVER		39-70360	104-4703	10		1	090576	3	2.44	1.66	25	1	48
006960	ADAMS		39-75500	104-4700	8		1	090476	3	2.44	1.66	25	1	48
006961	TELLER		38-77940	105-2131	7		1	081676	3	2.44	1.66	25	1	48
006962	TELLER		38-88080	105-3950	6		1	081976	3	2.44	1.66	25	1	48
006963	MONTIZUMA		37-08530	108-7339	7		1	091277	3	2.44	1.66	25	1	44
006964	LA PIATA		37-40430	107-5233	6		1	071076	3	2.44	1.66	25	1	30
006965	LAS ANIMAS		37-27830	103-5731	6		1	080777	3	2.44	1.66	25	1	61
006966	BACA		37-08060	102-7414	8		1	091877	3	2.44	1.66	25	1	34
006967	ROUTT		40-34040	107-4211	7		1	061677	3	2.43	1.65	25	1	34
006968	LAKINER		40-70720	105-8653	7		1	091776	3	2.43	1.65	25	1	48
006969	WELD		40-24110	104-1931	8		1	091776	3	2.43	1.65	25	1	48
006970	EL PASO		39-09640	104-5522	7		1	090476	3	2.43	1.65	25	1	48
006971	MONTIZUMA		38-41190	107-5267	7		1	061976	3	2.43	1.65	25	1	48
006972	TELLER		38-94720	105-2203	6		1	081776	3	2.43	1.65	25	1	39
006973	EL PASO		38-58250	104-5811	10		1	100377	3	2.43	1.65	25	1	44
006974	EL PASO		38-67280	104-8622	6		1	080677	3	2.43	1.65	25	1	44
006975	KIOWA		38-27390	102-6156	8		1	072777	3	2.43	1.65	25	1	44
006976	MONTIZUMA		37-37940	108-3658	10		1	052776	3	2.43	1.65	25	1	32
006977	RIO GRANDE		37-03560	106-4850	6		1	032576	3	2.43	1.65	25	1	30
006978	LA PIATA		37-18070	107-4624	8		1	052576	3	2.43	1.65	25	1	61
006979	CUSTILLA		37-40170	105-5134	7		1	031976	3	2.43	1.65	25	1	62
006980	SAGUACHE		37-40170	105-5134	7		1	072576	3	2.43	1.65	25	1	62
006981	COSTILLA		37-54720	105-2122	7		1	042776	3	2.43	1.65	25	1	62
006982	COSTILLA		40-55340	102-7806	8		1	061377	3	2.43	1.65	25	1	62
006983	LOGAN		40-19440	107-7222	7		1	072977	3	2.42	1.65	25	1	31
006984	RIO BLANCO		38-71190	104-2706	8		1	092977	3	2.42	1.65	25	1	44
006985	EL PASO		38-91110	103-7933	8		1	080677	3	2.42	1.65	25	1	32
006986	ELBERT		38-22940	103-3194	7		1	072677	3	2.42	1.65	25	1	32

Table 6 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MD1	MD2	REF
007054	LUGAN		40.02750	102.8950	H	1		061077	3	2.42	1.05	25	1	.
007773	WASHINGTON		40.37970	102.7839	H	1		060977	3	2.42	1.05	25	1	.
007779	WASHINGTON		40.40690	102.8176	H	1		060977	1	2.42	1.05	25	1	.
003114	JACKSON		40.92220	107.4872	7	1		070677	2	2.41	1.04	25	1	31
003509	KUUIT		40.56390	107.3067	7	1		061377	3	2.41	1.04	25	1	46
005294	WELD		40.62330	104.0484	8	1		092376	3	2.41	1.04	25	1	46
016102	SAN MIGUEL		38.14780	108.3322	7	1		062876	3	2.41	1.04	25	1	39
019673	GUNNISON		38.04360	107.4781	7	1		092377	1	2.41	1.04	25	1	34
031343	HACA		37.06220	102.7047	8	1		091877	3	2.41	1.04	25	1	34
031752	PHUEHS		37.97140	102.3472	H	1		090277	3	2.41	1.04	25	1	34
006277	PHILLIPS		40.66380	102.2628	H	1		062477	3	2.41	1.04	25	1	34
006384	YUMA		40.20580	102.3011	8	1		061877	3	2.41	1.04	25	1	.
005414	WELD		40.78830	104.4433	9	1		092476	3	2.40	1.03	24	1	48
012069	JEFFERSON		39.44720	105.3519	6	1		090376	1	2.40	1.03	24	1	48
012478	GRAND		39.84580	105.9094	7	1		091776	1	2.40	1.03	24	1	48
020076	CUSTER		38.17390	105.0997	7	1		080976	3	2.40	1.03	24	1	44
020885	EL PASO		38.79110	104.7361	8	1		072877	1	2.40	1.03	24	1	44
024910	SAN MIGUEL		37.95500	108.7025	7	1		082077	3	2.40	1.03	24	1	30
029285	HUEHMANO		37.69080	105.2950	7	1		041076	3	2.40	1.03	24	1	62
029723	LAS ANIMAS		37.32640	104.8853	8	1		042476	3	2.40	1.03	24	1	34
031237	PROWERS		37.86190	102.6536	8	1		072277	1	2.40	1.03	24	1	.
006241	PHILLIPS		40.61330	102.3794	8	1		062677	1	2.40	1.03	24	1	.
006486	PHILLIPS		40.67140	102.1839	8	1		081877	1	2.40	1.03	24	1	16
X100564	PUEBLO		37.95630	104.7978	8	2		072077	1	2.40	1.03	24	1	17
X100564	LA PLATA		37.44940	107.8064	1	1		102659	1	2.40	1.03	24	1	31
002595	GRAND		40.12580	106.4922	7	1		070577	3	2.39	1.03	24	1	48
004357	LAKIMER		40.73970	105.5436	8	1		092076	1	2.39	1.03	24	1	40
012921	EL PASO		39.11140	104.0567	8	1		090376	1	2.39	1.03	24	1	44
016215	MEHA		38.89420	108.7039	8	1		081577	1	2.39	1.03	24	1	32
021097	PUEBLO		38.16170	104.8400	8	2		071277	1	2.39	1.03	24	1	30
022390	GRUVEY		38.48440	103.9806	8	1		092977	3	2.39	1.03	24	1	30
024703	MONTEZUMA		37.39310	104.8842	8	1		041576	3	2.39	1.03	24	1	30
029577	LAS ANIMAS		37.19500	103.4747	8	1		041576	3	2.39	1.03	24	1	30
030370	LAS ANIMAS		37.56970	103.4747	8	1		090577	9	2.39	1.03	24	1	34
030664	LAS ANIMAS		37.13810	103.8822	8	1		082177	1	2.39	1.03	24	1	34
006627	BACA		37.54670	102.6167	8	1		062177	3	2.39	1.03	24	1	.
006627	YUMA		40.20720	102.0911	8	1		060677	3	2.39	1.03	24	1	.
007552	WASHINGTON		40.20750	103.0725	8	1		050977	3	2.39	1.03	24	1	31
003032	MOFAT		40.98810	107.9122	7	1		050977	3	2.38	1.02	24	1	48
003519	ROUTT		40.55750	107.3250	7	1		061477	3	2.38	1.02	24	1	48
004395	LAKIMER		40.64830	105.8567	8	1		092176	3	2.38	1.02	24	1	48
005217	WELD		40.41780	104.3378	8	1		092576	3	2.38	1.02	24	1	48
005509	WELD		40.83060	104.5061	8	1		092576	3	2.38	1.02	24	1	48
012291	CLEAR CREEK		39.78140	105.0619	7	1		091676	7	2.38	1.02	24	1	48
012446	JEFFERSON		39.70360	105.2514	7	1		092876	1	2.38	1.02	24	1	48
012782	DOUGLAS		39.19440	104.6711	9	1		090176	3	2.38	1.02	24	1	48
020987	EL PASO		38.82670	104.2578	8	1		082377	1	2.38	1.02	24	1	48
023141	LAS ANIMAS		37.62940	104.2722	8	1		100277	3	2.38	1.02	24	1	62
028916	ALAMOSA		37.48970	105.0708	8	1		031876	3	2.38	1.02	24	1	62
006322	PHILLIPS		40.44890	102.3314	8	1		062177	3	2.38	1.02	24	1	.
007640	LUGAN		40.75720	102.8072	8	1		061677	3	2.38	1.02	24	1	.

TABLE 6. QUANTUM IN () COLUMBADO () WATER

LAR	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUNTA- INATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
007710			40.50720	102.8558	B			061377	3	2.58		24		
002145			40.95310	107.1572	7			070477	3	2.37		24		
003020			40.41000	106.7589	7			062977	3	2.37		24		
004426			40.05830	105.5389	7			092476	3	2.37		24		
012151			39.02420	105.8181	7			083076	4	2.37		24		
012335			39.90110	105.1647	7			090976	3	2.37		24		
013029			39.33330	104.3908	7			090476	3	2.37		24		
019653			38.06150	107.5975	7			092177	3	2.37		24		
020320			38.07780	105.8681	6			083076	3	2.37		24		
026005			37.42750	104.6061	6			100477	1	2.37		24		
030519			37.49440	103.2761	6			091677	3	2.37		24		
030736			37.18500	103.3158	6			092077	4	2.37		24		
031474			37.25000	102.8800	6			090777	1	2.37		24		
007820			40.33280	102.7989	6			061177	3	2.37		24		
002670			40.36310	106.0000	6			071077	3	2.36		24		
002940			40.03110	107.9075	7			061977	3	2.36		24		
003475			40.54810	107.7233	7			061177	3	2.36		24		
003514			40.57080	107.2708	6			061377	3	2.36		24		
012974			39.01670	104.5000	7			090776	3	2.36		24		
013042			39.41140	104.4661	7			090376	3	2.36		24		
020537			38.04640	105.8569	6			082776	3	2.36		24		
020908			38.79670	104.4028	6			080777	3	2.36		24		
026229			37.08330	106.2403	6			036876	9	2.36		24		
031456			37.01970	102.8542	6			092277	3	2.36		24		
006479			40.79390	102.0750	8			062077	3	2.36		24		
007738			40.50920	102.7600	8			061477	3	2.36		24		
012562			39.45890	105.4764	7			091776	3	2.35		24		
013570			39.84310	104.2489	8			091376	3	2.35		24		
024872			37.77610	108.9439	7			081777	3	2.35		24		
028346			37.99440	104.8511	7			101177	1	2.35		24		
029419			37.64990	105.2108	7			041276	3	2.35		24		
006439			40.99750	102.1664	8			061977	3	2.35		24		
006613			40.22890	102.1481	8			062377	3	2.35		24		
006796			40.66070	103.9022	8			052177	3	2.35		24		
005276			40.06330	106.4567	7			070677	3	2.35		24		
004171			40.66920	105.1944	6			091776	4	2.34		24		
030176			37.81080	103.2801	7			090677	3	2.34		24		
030881			37.10640	103.1908	7			092077	3	2.34		24		
031285			37.33690	102.8356	8			090877	1	2.34		24		
006239			40.85920	102.3247	8			061777	1	2.34		24		
006689			40.78920	103.1486	8			060977	3	2.34		24		
002976			40.45360	106.9153	7			062577	3	2.33		24		
003376			40.18970	106.5806	7			072577	1	2.33		24		
004099			40.42860	105.0786	7			091176	7	2.33		24		
005429			40.98560	104.8125	6			092476	1	2.33		24		
012531			39.59330	105.8761	6			091476	9	2.33		24		
018120			38.24970	107.6683	7			062576	3	2.33		24		
018178			38.40920	107.8911	7			062476	1	2.33		24		
018446			38.42830	107.8900	7			062476	3	2.33		24		
020026			38.06610	105.2250	7			081276	3	2.33		24		
020135			38.04990	105.3033	10			081176	3	2.33		24		

TABLE 6. URANIUM IN () WATER

LAB IN NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C20624	PARK		38.99720	105.9461	7	1		090376	3	2.33	1.58	24	1	44
C22460	UTERC		38.14000	103.4722	7	1		072777	3	2.33	1.58	24	1	32
C23094	CHEYENNE		38.07080	102.1964	8	1		090577	3	2.33	1.58	24	1	32
C23474	CHEYENNE		38.73390	102.5375	8	1		081877	3	2.33	1.58	24	1	32
C24705	MUNTEZUMA		37.30690	108.6878	8	1		082877	3	2.33	1.58	24	1	30
C28045	MUEHFANO		37.03420	104.8597	8	1		100277	3	2.33	1.58	24	1	62
C28778	CUSTILLA		37.51530	105.7231	8	1		030576	3	2.33	1.58	24	1	62
C29434	MUEHFANO		37.70720	105.3731	7	1		100477	3	2.33	1.58	24	1	34
C30907	BACA		37.06220	103.0178	7	1		081977	3	2.33	1.58	24	1	34
C31022	BENT		37.67280	102.7831	8	2		091877	3	2.33	1.58	24	1	34
C31342	BACA		37.07670	102.6700	8	1		062277	3	2.33	1.58	24	1	34
006355	YUMA		40.31780	102.3133	8	1		061777	3	2.33	1.58	24	1	34
006491	PHILLIPS		40.06720	102.4733	8	1		061877	3	2.33	1.58	24	1	34
007802	WASHINGTON		40.72500	102.2153	8	1		061077	3	2.33	1.58	24	1	34
007922	WASHINGTON		40.34440	102.4672	8	1		060477	3	2.33	1.58	24	1	34
C02613	JACKSON		40.11890	102.4894	8	1		070777	3	2.32	1.58	24	1	31
C02937	RIO BLANCO		40.62390	106.1914	7	1		061977	3	2.32	1.58	24	1	31
C04045	GRAND		40.20610	107.8261	7	1		082476	3	2.32	1.58	24	1	48
C12147	PARK		40.43110	105.8686	7	1		082476	3	2.32	1.58	24	1	48
C12382	BUJLDER		39.10390	105.7706	6	1		091476	3	2.32	1.58	24	1	48
C12590	CLEAN CREEK		39.92830	105.3347	6	1		091776	3	2.32	1.58	24	1	39
C18185	UNRAY		39.73640	105.4172	7	1		062476	3	2.32	1.58	24	1	39
C19193	UNRAY		38.16330	107.8167	7	1		081077	3	2.32	1.58	24	1	30
C24769	PARK		38.96140	106.0009	6	1		062177	3	2.32	1.58	24	1	30
C31216	DELOHLS		37.85330	108.5994	6	1		071477	3	2.32	1.58	24	1	34
006132	BENT		37.83270	102.9472	8	1		061277	3	2.32	1.58	24	1	34
006411	YUMA		40.17640	102.6492	8	1		091877	3	2.32	1.58	24	1	31
C03303	YUMA		40.11690	102.2956	8	2		071077	3	2.31	1.57	24	1	48
C04923	JACKSON		40.76890	106.4831	6	1		091876	3	2.31	1.57	24	1	44
C20368	WELD		40.40000	104.7161	7	1		080977	3	2.31	1.57	24	1	32
C22898	PARK		38.95830	105.6106	7	1		071377	3	2.31	1.57	24	1	32
C23180	KIOWA		38.41220	102.4900	8	1		071377	3	2.31	1.57	24	1	32
C24303	BENT		38.02560	102.8672	7	1		071676	3	2.31	1.57	24	1	34
C30704	CUSTILLA		37.43780	105.1650	6	1		072877	3	2.31	1.57	24	1	34
C30704	LAS ANIMAS		37.14640	103.5322	8	1		100277	3	2.31	1.57	24	1	34
C31628	LAS ANIMAS		37.15360	103.5636	8	1		062077	3	2.31	1.57	24	1	34
006318	BACA		37.16190	102.4694	8	1		062177	3	2.31	1.57	24	1	34
006318	YUMA		40.38640	102.4156	8	1		062177	3	2.31	1.57	24	1	34
006342	PHILLIPS		40.48920	102.3125	8	1		052177	3	2.31	1.57	24	1	34
006411	MUGAN		40.46530	103.9558	8	2		061377	3	2.31	1.57	24	1	48
007718	LOGAN		40.52060	102.8361	8	2		091176	3	2.30	1.56	23	1	39
C12437	PARK		39.48420	105.8094	7	1		090777	3	2.30	1.56	23	1	44
C18611	CHAFFEE		38.81580	106.1680	7	1		080876	3	2.30	1.56	23	1	44
C20103	CUSTEN		38.17470	105.4608	7	1		090177	3	2.30	1.56	23	1	30
C24500	MUNTEZUMA		37.37060	108.5939	7	1		091077	3	2.30	1.56	23	1	62
006152	LAS ANIMAS		37.13060	104.5956	7	1		061377	3	2.30	1.56	23	1	31
C02393	YUMA		40.20420	102.5037	8	1		060877	3	2.29	1.56	23	1	48
C12161	MUFFAT		40.70420	107.6011	7	1		091576	3	2.29	1.56	23	1	44
C20329	PARK		39.41390	105.5197	7	1		083176	3	2.29	1.56	23	1	44
C21024	SAGUACHEL		38.05390	105.8675	6	1		072277	3	2.29	1.56	23	1	44
	EL PASO		38.91670	104.9828	8	1								

TABLE 6 - URANIUM IN () WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C22397		BLM	38-11500	103-0650	B	1		072377	1	2.29	1.50	23	1	32
C22446		KIOWA	38-31940	102-4711	B	1		060577	3	2.29	1.50	23	1	32
C29194		HUEHENDU	37-47670	105-0578	B	1		040976	9	2.29	1.50	23	1	62
D06377		YUMA	40-14490	102-3872	B	1		061777	3	2.29	1.50	23	1	62
501251		CULHADDU	40-44000	109-0306	B	1		081078	1	2.29	1.50	23	1	62
501405		CULHADDU	40-45810	109-5756	B	1		092978	1	2.29	1.50	23	1	62
C05337		WELD	40-07390	104-7922	B	1		092476	1	2.28	1.50	23	1	62
C19473		GUNNISON	38-70020	105-4702	B	1		081977	1	2.28	1.50	23	1	62
C22740		LINCOLN	38-53830	106-2403	B	1		091777	1	2.28	1.50	23	1	62
C20112		KID GRANDE	37-52140	106-2403	B	1		032476	3	2.28	1.50	23	1	62
C28779		COSTILLA	37-35720	102-7192	B	1		030576	3	2.28	1.50	23	1	62
C31465		BACA	37-35810	102-7233	B	1		060777	3	2.28	1.50	23	1	62
D05025		PHILLIPS	40-05030	103-1342	B	1		060277	3	2.28	1.50	23	1	62
D07375		LUGAN	40-09060	103-1342	B	1		054077	3	2.28	1.50	23	1	62
D07502		WASHINGTON	40-29530	104-0469	B	1		090676	3	2.27	1.50	23	1	62
C13036		ELBERT	39-20860	105-5014	B	1		082776	3	2.27	1.50	23	1	62
C20291		SAGUACHE	38-16080	105-0080	B	1		102476	3	2.27	1.50	23	1	62
C20700		FREMONT	38-24670	104-4801	B	1		100177	1	2.27	1.50	23	1	62
C29735		EL PASO	38-23970	103-4833	B	1		062076	3	2.27	1.50	23	1	62
C22174		LINCOLN	38-70940	106-0997	B	1		073076	3	2.27	1.50	23	1	62
C20358		CUMEDUS	37-28070	105-6725	B	1		033176	3	2.27	1.50	23	1	62
C29109		ALAMOSA	37-66420	105-6725	B	1		061177	3	2.27	1.50	23	1	62
D07643		LUGAN	40-07310	108-2400	B	1		091677	3	2.27	1.50	23	1	62
126247		CULHADDU	40-05060	109-1925	B	1		060876	1	2.26	1.50	23	1	62
500949		COLORADO	40-07330	105-4211	B	1		090976	1	2.26	1.50	23	1	62
C06006		Boulder	39-27000	104-9200	B	1		083176	1	2.26	1.50	23	1	62
C12908		DOUGLAS	39-45800	104-9200	B	1		090676	1	2.26	1.50	23	1	62
C12730		EL PASO	39-07580	108-0314	B	1		062876	3	2.26	1.50	23	1	62
C13055		MONTROUSE	38-21500	107-0663	B	1		081477	3	2.26	1.50	23	1	62
C10051		DELTA	38-02360	106-0239	B	1		090377	3	2.26	1.50	23	1	62
C19370		GUNNISON	38-36240	108-1881	B	1		052476	3	2.26	1.50	23	1	62
C19774		SAGUACHE	37-00000	102-0931	B	1		061277	3	2.26	1.50	23	1	62
C24037		COLORADO	40-43440	102-0931	B	1		062077	3	2.26	1.50	23	1	62
D06121		YUMA	40-43440	102-0931	B	1		052277	3	2.26	1.50	23	1	62
D06472		SEDGWICK	40-43440	102-0931	B	1		092276	3	2.26	1.50	23	1	62
D06629		WELD	40-43440	102-0931	B	1		092276	3	2.26	1.50	23	1	62
D06801		WELD	40-43440	102-0931	B	1		092276	3	2.26	1.50	23	1	62
C09174		PARK	39-18690	102-0931	B	1		091376	3	2.25	1.50	23	1	62
C12014		PARK	39-18690	102-0931	B	1		091376	3	2.25	1.50	23	1	62
C12493		GLENN CREEK	39-09330	102-0931	B	1		091376	3	2.25	1.50	23	1	62
C18150		DOUGLAS	38-22250	107-0100	B	1		083176	3	2.25	1.50	23	1	62
C20327		SAGUACHE	38-02530	102-0931	B	1		083176	3	2.25	1.50	23	1	62
C23670		CHEYENNE	38-71670	108-5731	B	1		083177	3	2.25	1.50	23	1	62
C26573		PHILLIPS	37-45170	102-0931	B	1		061377	3	2.25	1.50	23	1	62
D06045		LOGAN	40-58050	102-0931	B	1		061377	3	2.25	1.50	23	1	62
D07602		LUGAN	40-50350	102-0931	B	1		061377	3	2.25	1.50	23	1	62
D07705		LUGAN	40-50350	102-0931	B	1		061377	3	2.25	1.50	23	1	62
C07622		JACKSON	40-50750	106-2017	B	1		070777	3	2.24	1.50	23	1	62

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT - (DEG)	LONG - (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04170	LAHIMER	LAHIMER	40.064010	105.1419	7	1		091776	9	2.24	1.52	23	1	48
C12946	LEBERT	LEBERT	39.34060	104.4694	6	1		090376	3	2.24	1.52	23	1	48
C18069	MONTROUSE	MONTROUSE	38.48470	107.8501	7	1		061876	3	2.24	1.52	23	1	39
C20686	CUSTIL	CUSTIL	38.07750	105.1064	7	1		102476	3	2.24	1.52	23	1	44
C22002	UTICUM	UTICUM	38.06360	103.9286	6	1		071077	3	2.24	1.52	23	1	32
C22238	LINCULN	LINCULN	38.09940	103.8711	7	1		090277	1	2.24	1.52	23	1	32
C24451	MUNTECUMA	MUNTECUMA	37.10490	106.7117	6	1		091377	1	2.24	1.52	23	1	30
C27031	MINDSDALE	MINDSDALE	37.47170	107.2097	6	1		054176	1	2.24	1.52	23	1	61
C27072	MINDSDALE	MINDSDALE	37.55420	107.2775	7	1		060276	1	2.24	1.52	23	1	61
C30650	LAS ANIMAS	LAS ANIMAS	37.32640	103.2442	8	1		100577	9	2.24	1.52	23	1	34
C30908	BACA	BACA	37.08440	103.0307	8	1		100477	9	2.24	1.52	23	1	34
C31012	BACA	BACA	37.55580	102.4364	8	1		061877	1	2.24	1.52	23	1	34
C31012	YUMA	YUMA	40.30760	102.2819	8	1		062277	1	2.24	1.52	23	1	34
C32839	LEBERT	LEBERT	39.55760	104.2189	8	1		090976	1	2.23	1.52	23	1	48
C18115	UDENAY	UDENAY	38.48060	107.0894	6	1		062576	1	2.23	1.52	23	1	39
C18323	UDENAY	UDENAY	38.28310	107.1028	6	1		060776	1	2.23	1.52	23	1	39
C23742	BEHNT	BEHNT	38.08390	102.8492	8	1		071377	3	2.23	1.52	23	1	32
C23752	BEHNT	BEHNT	38.09940	102.8492	8	1		071377	3	2.23	1.52	23	1	32
C26420	ARCHULETA	ARCHULETA	37.21670	106.9725	7	1		042776	1	2.23	1.52	23	1	61
C29314	CUSTILLA	CUSTILLA	37.30170	105.2061	7	1		071876	1	2.23	1.52	23	1	61
C29316	CUSTILLA	CUSTILLA	37.27420	105.1942	8	1		071876	1	2.23	1.52	23	1	61
C30717	BACA	BACA	37.50300	103.0508	8	1		092077	3	2.23	1.52	23	1	62
C30717	LAS ANIMAS	LAS ANIMAS	37.15190	103.3794	8	1		091977	9	2.23	1.52	23	1	62
C30717	PARK	PARK	40.08920	106.5561	8	1		091277	3	2.22	1.51	23	1	34
C32210	JEFFERSON	JEFFERSON	39.44420	105.7472	7	1		091576	3	2.22	1.51	23	1	34
C12390	LEBERT	LEBERT	39.84860	104.5331	6	1		090376	1	2.22	1.51	23	1	48
C12944	LEBERT	LEBERT	39.27000	104.5331	6	1		090376	1	2.22	1.51	23	1	48
C22102	PHUEBKS	PHUEBKS	38.92170	103.9050	7	1		072877	3	2.22	1.51	23	1	32
C22811	LAS ANIMAS	LAS ANIMAS	38.25390	102.1372	8	1		072877	3	2.22	1.51	23	1	32
C28054	MEHFANO	MEHFANO	37.11590	104.2611	8	1		100277	1	2.22	1.51	23	1	62
C28054	ALAMOSA	ALAMOSA	37.52190	104.8164	8	1		100277	1	2.22	1.51	23	1	62
C29310	CUSTILLA	CUSTILLA	37.36420	105.0606	8	1		032076	3	2.22	1.51	23	1	62
C30012	PHUEBKS	PHUEBKS	37.81750	102.4291	7	1		100677	3	2.22	1.51	23	1	62
C30732	LAS ANIMAS	LAS ANIMAS	37.81750	103.3531	8	1		091877	3	2.22	1.51	23	1	34
C30732	BACA	BACA	37.14750	103.3531	8	1		100477	3	2.22	1.51	23	1	34
D06051	PHILLIPS	PHILLIPS	40.50670	102.5894	6	1		061877	3	2.22	1.51	23	1	39
D06272	PHILLIPS	PHILLIPS	40.50670	102.5894	6	1		061877	3	2.22	1.51	23	1	39
D06342	YUMA	YUMA	40.20890	102.2539	8	1		061877	3	2.22	1.51	23	1	39
D06342	YUMA	YUMA	40.17920	102.2539	8	1		061877	3	2.22	1.51	23	1	39
501164	CLARK	CLARK	40.89640	105.9459	7	1		081076	1	2.21	1.50	23	1	44
C04053	CLARK	CLARK	40.89640	105.9459	7	1		092876	1	2.21	1.50	23	1	44
C12126	JEFFERSON	JEFFERSON	39.03760	103.0508	8	1		082276	9	2.21	1.50	23	1	44
C12336	ADAMS	ADAMS	39.88420	103.0508	8	1		090976	9	2.21	1.50	23	1	44
C13503	UDENAY	UDENAY	39.58670	104.2189	8	1		091376	9	2.21	1.50	23	1	44
C18123	MONTROUSE	MONTROUSE	38.58330	107.8501	7	1		061876	3	2.21	1.50	23	1	39
C20642	CUSTIL	CUSTIL	38.18750	105.1064	7	1		062576	3	2.21	1.50	23	1	39
C20642	CUSTIL	CUSTIL	38.06470	105.1064	7	1		080676	3	2.21	1.50	23	1	44
C20642	CUSTIL	CUSTIL	38.14330	105.3683	7	1		102376	3	2.21	1.50	23	1	44
C20796	EL PASO	EL PASO	38.63470	104.0500	8	1		090777	3	2.21	1.50	23	1	44
C22075	LINCULN	LINCULN	38.80270	103.5106	7	1		072377	3	2.21	1.50	23	1	32

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23086	CHEYENNE		38-89030	102-1772	8	1		090377	3	2.21	1.50	23	1	32
C26529	ARCHULETA		37-12970	106-9167	7	1		042476	1	2.21	1.50	23	1	61
C27002	ARCHULETA		37-19140	107-1950	7	1		053076	1	2.21	1.50	23	1	61
C27331	ARCHULETA		37-29330	107-4378	6	1		053176	1	2.21	1.50	23	1	61
C28921	COSTILLA		37-36220	105-2858	6	1		032776	4	2.21	1.50	23	1	62
C29301	COSTILLA		37-39220	105-2000	6	1		071676	1	2.21	1.50	23	1	62
C29617	COSTILLA		37-11660	105-0392	10	1		041976	3	2.21	1.50	23	1	62
C29622	LAS ANIMAS		37-07500	105-0947	7	1		042076	3	2.21	1.50	23	1	62
C30311	BENT		37-07080	105-0911	8	1		091877	3	2.21	1.50	23	1	34
C31644	BACA		37-13390	102-4586	8	1		100177	3	2.21	1.50	23	1	34
006399	YUMA		40-08830	102-3783	8	1		061777	3	2.21	1.50	23	1	
006466	SEDGWICK		40-80500	102-2297	8	1		062177	3	2.21	1.50	23	1	
007317	MORGAN		40-22750	103-4744	8	1		052877	3	2.21	1.50	23	1	
127401	COLORADO		40-16670	108-1133	6	1		092077	3	2.20	1.50	22	1	48
C12658	GILPIN		39-90250	105-6314	7	1		091976	1	2.20	1.50	22	1	44
C20224	CUSTER		38-13030	105-4722	7	1		102376	3	2.20	1.50	22	1	44
C20330	SAGUACHE		38-01220	105-6950	7	1		080176	3	2.20	1.50	22	1	44
C20504	FREMONT		38-45890	105-9622	7	1		084076	3	2.20	1.50	22	1	44
C22396	HENT		38-12630	103-0363	8	1		072377	1	2.20	1.50	22	1	32
C24251	OTERC		37-72140	104-0350	8	1		061177	1	2.20	1.50	22	1	32
007804	WASHINGTON		40-27540	102-9853	8	1		060477	1	2.20	1.50	22	1	16
007904	WASHINGTON		40-12440	102-9836	8	1		070777	1	2.20	1.50	22	1	16
X100613	PUEBLO		38-07170	104-9514	8	2		092176	1	2.19	1.49	22	1	48
C04970	WELD		40-71170	104-3725	8	1		092176	1	2.19	1.49	22	1	48
C12474	GRAND		39-90140	105-8931	7	1		092176	3	2.19	1.49	22	1	40
C16256	MUNTHOUSE		38-15940	108-4028	7	1		092176	3	2.19	1.49	22	1	32
C19046	DELTA		38-83530	107-9461	6	1		082077	3	2.19	1.49	22	1	32
C22171	LINCOLN		38-74000	103-9143	10	1		082077	3	2.19	1.49	22	1	32
C22177	LINCOLN		38-75390	103-9749	8	1		082077	3	2.19	1.49	22	1	32
C22182	LINCOLN		38-87610	103-5847	8	1		082177	3	2.19	1.49	22	1	32
C22319	CHOWLEY		38-59860	104-7961	8	1		091877	3	2.19	1.49	22	1	32
C22885	KIOWA		38-47890	102-4869	9	1		080877	3	2.19	1.49	22	1	32
C23326	KIOWA		38-33940	102-5483	8	1		072577	3	2.19	1.49	22	1	32
C23455	CHEYENNE		38-70560	102-7250	8	1		081077	3	2.19	1.49	22	1	34
C31016	BACA		37-61530	102-4744	8	1		081877	1	2.19	1.49	22	1	31
006302	PHILLIPS		40-51420	102-3400	8	1		062677	1	2.19	1.49	22	1	31
006303	PHILLIPS		40-50560	102-2975	8	1		062677	1	2.19	1.49	22	1	31
006647	PHILLIPS		40-68580	102-2358	8	1		061177	1	2.19	1.49	22	1	31
C03470	MOFFAT		40-62697	107-6197	7	1		092476	3	2.18	1.48	22	1	48
C04352	BOULDER		40-17360	105-2197	7	1		090176	8	2.18	1.48	22	1	48
C12041	DOUGLAS		39-16560	105-1194	10	1		091476	8	2.18	1.48	22	1	48
C13490	ADAMS		39-97310	104-7024	8	1		080476	1	2.18	1.48	22	1	44
C20101	CUSTER		38-22330	105-2542	7	1		082776	1	2.18	1.48	22	1	44
C20486	FREMONT		38-67440	105-6933	6	1		090377	3	2.18	1.48	22	1	32
C22247	LINCOLN		38-66670	103-8261	7	1		090577	3	2.18	1.48	22	1	32
C23126	CHEYENNE		36-82500	102-0531	6	1		032676	1	2.18	1.48	22	1	61
C26172	KIOWA		37-64360	106-4908	6	1		100377	1	2.18	1.48	22	1	62
C28598	HUERFANO		37-43890	104-7675	6	1		071676	1	2.18	1.48	22	1	62
C29302	COSTILLA		37-42920	105-1728	7	1		091677	1	2.18	1.48	22	1	34
C30147	BENT		37-83410	103-2136	8	1		091677	9	2.18	1.48	22	1	34
C30716	LAS ANIMAS		37-19030	103-4258	8	1		091677	9	2.18	1.48	22	1	34

TABLE 6 - URANIUM IN () WATER														
LAH ID NUMBER	CITY	COUNTY	LAT- (DEG)	LONG- (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31180	BACA	BACA	37.63500	102.1992	B	1	100777	091477	1	2.18	1.08	22	1	34
126479	CULONADU	CULONADU	40.34190	106.6092	B	1	091477	091477	3	2.18	1.48	22	1	46
C03709	KUUT	KUUT	40.61360	106.6531	7	1	062377	062377	2	2.17	1.48	22	1	46
C13416	AKAPAMU	AKAPAMU	39.57420	104.4635	B	1	091276	091276	1	2.17	1.48	22	1	46
C20503	CHEFFLE	CHEFFLE	38.49500	105.9500	7	1	083076	083076	1	2.17	1.48	22	1	46
C23029	CHEYLENLE	CHEYLENLE	38.65420	102.1944	B	1	084477	084477	3	2.17	1.48	22	1	46
C28239	LAS ANIMAS	LAS ANIMAS	37.65460	104.1914	B	1	092477	092477	1	2.17	1.48	22	1	46
C28273	UTENC	UTENC	37.88330	104.0246	B	1	092677	092677	3	2.17	1.48	22	1	46
C30622	LAS ANIMAS	LAS ANIMAS	37.35500	103.4425	B	1	091877	091877	3	2.17	1.48	22	1	46
C31066	BACA	BACA	37.25810	102.7225	B	1	082277	082277	1	2.17	1.48	22	1	46
C31123	BACA	BACA	37.31580	102.4017	B	1	100577	100577	1	2.17	1.48	22	1	46
C31316	BACA	BACA	37.22610	102.5069	B	1	091677	091677	1	2.17	1.48	22	1	46
U06456	STUGWICK	STUGWICK	40.86940	102.1517	B	1	062177	062177	3	2.17	1.48	22	1	46
U07346	LUGAN	LUGAN	40.90280	103.0183	B	1	060377	060377	3	2.17	1.48	22	1	46
C02945	KIU BL ANCU	KIU BL ANCU	40.02560	107.9194	B	1	062077	062077	3	2.16	1.47	22	1	46
C12930	EL PASO	EL PASO	39.01810	104.5339	7	1	090476	090476	3	2.16	1.47	22	1	46
C13516	AKAPAMU	AKAPAMU	39.69090	104.5150	B	1	091276	091276	1	2.16	1.47	22	1	46
C22617	LINCULN	LINCULN	38.98170	103.4894	B	1	082077	082077	3	2.16	1.47	22	1	46
C24296	DELORES	DELORES	37.85860	108.3458	7	1	070276	070276	3	2.16	1.47	22	1	46
C26342	KIU GRANDE	KIU GRANDE	37.44500	106.3892	7	1	072676	072676	1	2.16	1.47	22	1	46
C30063	BLNT	BLNT	37.92970	103.3861	B	1	091377	091377	3	2.16	1.47	22	1	46
C31129	BLNT	BLNT	37.46110	102.4717	B	1	100577	100577	1	2.16	1.47	22	1	46
C31188	HACA	HACA	37.96140	102.9222	B	1	071277	071277	1	2.16	1.47	22	1	46
U06405	YUMA	YUMA	40.02390	102.4731	B	1	061777	061777	3	2.16	1.47	22	1	46
U06406	YUMA	YUMA	40.07560	102.4444	B	1	061777	061777	3	2.16	1.47	22	1	46
U07245	LUGAN	LUGAN	40.52190	103.3514	B	1	062377	062377	1	2.16	1.47	22	1	46
U07721	PHILLIPS	PHILLIPS	40.60500	102.1106	B	1	061377	061377	3	2.16	1.47	22	1	46
127404	CULONADU	CULONADU	40.16360	108.0792	B	1	092077	092077	3	2.16	1.47	22	1	46
C02205	JACKSON	JACKSON	40.83330	106.1458	7	1	071277	071277	3	2.15	1.46	22	1	46
C02301	GRAND	GRAND	40.10830	106.1853	7	1	071577	071577	1	2.15	1.46	22	1	46
C02302	GRAND	GRAND	40.10140	106.1866	7	1	071577	071577	1	2.15	1.46	22	1	46
C02501	KUUT	KUUT	40.60140	106.7719	7	1	062977	062977	3	2.15	1.46	22	1	46
C02671	JACKSON	JACKSON	40.92690	106.2297	7	1	070977	070977	3	2.15	1.46	22	1	46
C04093	LARKIN	LARKIN	40.37390	105.2866	7	1	061576	061576	3	2.15	1.46	22	1	46
C04107	BULDER	BULDER	40.10000	105.1312	7	1	061576	061576	3	2.15	1.46	22	1	46
C12012	PARK	PARK	39.16170	105.4864	7	1	090976	090976	3	2.15	1.46	22	1	46
C12343	JEFFERSON	JEFFERSON	38.42310	107.4458	7	1	061876	061876	3	2.15	1.46	22	1	46
C13047	GUNNISON	GUNNISON	38.45500	107.5439	7	1	062076	062076	3	2.15	1.46	22	1	46
C13049	MUNTHUSE	MUNTHUSE	38.78590	106.0503	B	1	090777	090777	1	2.15	1.46	22	1	46
C20900	L. PASO	L. PASO	38.60940	104.0800	B	1	080677	080677	3	2.15	1.46	22	1	46
C24162	SAN MIGUEL	SAN MIGUEL	37.98330	108.3100	B	1	061676	061676	1	2.15	1.46	22	1	46
C31074	HACA	HACA	37.27200	102.7450	B	1	082377	082377	1	2.15	1.46	22	1	46
C31172	DUUGLAS	DUUGLAS	39.30190	104.9706	B	1	090776	090776	1	2.14	1.46	22	1	46
C31170	DILLON	DILLON	37.75940	104.5761	B	1	081177	081177	3	2.14	1.46	22	1	46
30403	LAS ANIMAS	LAS ANIMAS	37.40360	105.7334	B	1	080977	080977	3	2.14	1.46	22	1	46
C06404	LUGAN	LUGAN	40.03176	102.4433	B	1	060477	060477	3	2.14	1.46	22	1	46
C07070	LUGAN	LUGAN	40.80000	103.5001	B	1	060477	060477	3	2.14	1.46	22	1	46
C07070	LUGAN	LUGAN	40.78330	102.4187	B	1	061577	061577	3	2.14	1.46	22	1	46
C07070	KUUT	KUUT	40.59390	107.4178	7	1	061477	061477	3	2.13	1.45	22	1	46
C07070	LARKIN	LARKIN	40.60970	105.5811	7	1	091076	091076	3	2.13	1.45	22	1	46

TABLE 6. URANIUM IN (COLOMADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006113	YUMA	YUMA	40-32220	102-00661	6	1		061077	3	2.10	1.43	21	1	.
007560	WASHINGTON	WASHINGTON	40-12430	103-0458	6	1		060977	3	2.10	1.43	21	1	.
003730	JACKSON	JACKSON	40-12430	103-0458	7	1		060977	3	2.09	1.42	21	1	48
C12148	PARK	PARK	39-11420	105-7577	6	1		062476	4	2.09	1.42	21	1	48
C12313	ANAPAMOE	ANAPAMOE	39-00030	105-0247	7	1		060876	2	2.09	1.42	21	1	48
C12692	CLEAN CREEK	CLEAN CREEK	39-72280	105-0844	7	1		061776	3	2.09	1.42	21	1	48
C12697	DELTA	DELTA	38-72280	105-1019	6	1		062477	1	2.09	1.42	21	1	48
C18231	GUNNISON	GUNNISON	38-30360	107-0889	6	1		061076	1	2.09	1.42	21	1	39
C19181	GUNNISON	GUNNISON	38-30360	107-0889	6	1		061077	1	2.09	1.42	21	1	39
C20626	PARK	PARK	38-01080	105-0183	7	1		060376	3	2.09	1.42	21	1	44
C26737	COSTILLA	COSTILLA	37-011920	105-0146	7	1		061076	9	2.09	1.42	21	1	62
C30972	PHOWELS	PHOWELS	37-03440	102-0661	6	1		060877	1	2.09	1.42	21	1	34
C30975	PHOWELS	PHOWELS	37-03440	102-0661	6	1		060877	1	2.09	1.42	21	1	34
007722	LOGAN	LOGAN	40-04130	102-0294	6	2		061377	3	2.09	1.42	21	1	.
007841	WASHINGTON	WASHINGTON	40-11720	102-0294	6	1		060477	1	2.09	1.42	21	1	31
007843	WASHO	WASHO	40-02000	105-1461	7	1		071077	1	2.08	1.41	21	1	48
005071	WELD	WELD	40-02000	105-1461	6	1		062176	1	2.08	1.41	21	1	48
C12040	JEFFERSON	JEFFERSON	39-11320	105-3117	7	1		060376	3	2.08	1.41	21	1	48
C12397	PARK	PARK	39-11320	105-3117	7	1		060376	3	2.08	1.41	21	1	48
C12976	GUNNISON	GUNNISON	38-30360	107-0889	7	1		061076	1	2.08	1.41	21	1	39
C24072	LA PLATA	LA PLATA	37-21780	108-0221	7	1		052576	1	2.08	1.41	21	1	30
C24323	MUNTEZUMA	MUNTEZUMA	37-03560	108-0614	7	1		070176	1	2.08	1.41	21	1	30
C26055	COMES	COMES	37-23440	105-0369	6	1		031276	3	2.08	1.41	21	1	61
C26574	SAGUACHE	SAGUACHE	37-04060	105-3939	9	1		062876	1	2.08	1.41	21	1	61
C27364	ARCHULETA	ARCHULETA	37-12420	107-0431	7	1		060276	1	2.08	1.41	21	1	62
C28122	WUEHPANO	WUEHPANO	37-02220	104-0247	6	1		100377	4	2.08	1.41	21	1	34
C29476	WUEHPANO	WUEHPANO	37-06490	105-0644	7	1		041576	1	2.08	1.41	21	1	62
C30480	LAS ANIMAS	LAS ANIMAS	37-31280	103-0158	6	1		060377	3	2.08	1.41	21	1	34
C31112	YUMA	YUMA	37-00170	102-0744	6	1		100377	1	2.08	1.41	21	1	34
006177	YUMA	YUMA	40-00610	102-0350	6	1		061477	3	2.08	1.41	21	1	.
006312	SEDGWICK	SEDGWICK	40-09530	102-0350	6	1		061577	3	2.08	1.41	21	1	.
006376	YUMA	YUMA	40-17330	102-0144	6	1		061777	3	2.08	1.41	21	1	.
002408	MOULTY	MOULTY	40-02690	106-0919	7	1		062577	3	2.07	1.41	21	1	31
C04320	LARIMER	LARIMER	40-03110	105-2200	7	1		092376	3	2.07	1.41	21	1	48
C04420	LARIMER	LARIMER	40-00000	105-2361	7	1		092376	3	2.07	1.41	21	1	48
C12752	DOUGLAS	DOUGLAS	39-00000	104-0169	6	1		090176	3	2.07	1.41	21	1	44
C20323	SAGUACHE	SAGUACHE	38-05000	105-0025	6	1		081076	3	2.07	1.41	21	1	44
C20398	PARK	PARK	38-09310	105-0763	6	1		081076	3	2.07	1.41	21	1	44
C26559	SAGUACHE	SAGUACHE	37-10280	105-3825	7	1		041776	1	2.07	1.41	21	1	61
C26753	MINERAL	MINERAL	37-11500	105-0867	7	1		100377	1	2.07	1.41	21	1	61
C30022	PROWERS	PROWERS	37-75430	102-2581	6	1		100377	1	2.07	1.41	21	1	34
006409	LOGAN	LOGAN	40-01080	102-0750	6	2		062177	3	2.07	1.41	21	1	.
006403	SEDGWICK	SEDGWICK	40-02680	102-01975	6	1		062177	3	2.07	1.41	21	1	.
007836	SEDGWICK	SEDGWICK	40-05920	102-0158	6	1		063077	3	2.07	1.41	21	1	31
C02604	MOFFAT	MOFFAT	40-05530	107-0760	6	1		061477	3	2.06	1.40	21	1	31
C03287	RIO BLANCO	RIO BLANCO	39-16190	107-0383	7	1		070677	3	2.06	1.40	21	1	48
C12204	JEFFERSON	JEFFERSON	39-01080	105-1414	7	1		091176	1	2.06	1.40	21	1	48
C12570	SUMMIT	SUMMIT	39-07170	105-0609	7	1		091176	1	2.06	1.40	21	1	48
C13521	ANAPAMOE	ANAPAMOE	39-07020	104-0223	6	1		091276	1	2.06	1.40	21	1	48
C14082	MINTROSE	MINTROSE	38-31190	107-7756	7	1		061876	3	2.06	1.40	21	1	39
C19016	CHAFFEE	CHAFFEE	38-70750	106-0905	7	1		060377	1	2.06	1.40	21	1	39

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LUNG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCJ/L	MD1	MD2	REF
C20218		FREMONT	38-49500	105-1281	6	1		081176	1	2.06	1.40	21	1	44
C22130		LINCOLN	38-54170	103-7839	6	1		080877	9	2.06	1.40	21	1	32
C20115		MID GRANDE	37-64010	106-2031	6	1		032476	1	2.06	1.40	21	1	61
C27335		ARCHULETA	37-30470	107-3483	7	1		053176	1	2.06	1.40	21	1	61
C27336		ARCHULETA	37-30470	107-3450	7	1		053176	1	2.06	1.40	21	1	62
C28223		UTEC	37-67890	104-0244	6	1		100577	3	2.06	1.40	21	1	62
C28498		LAS ANIMAS	37-12940	104-0119	7	1		092577	3	2.06	1.40	21	1	34
C30123		COSTILLA	37-37500	105-5094	7	1		091376	3	2.06	1.40	21	1	34
C30310		BLM	37-38750	105-5078	6	1		091376	3	2.06	1.40	21	1	34
C06352		YUMA	40-33110	102-3561	6	1		062277	3	2.06	1.40	21	1	34
C06471		SEDGWICK	40-584750	102-1131	6	1		062077	3	2.06	1.40	21	1	34
C06719		MORGAN	40-52530	103-9797	6	1		061177	3	2.06	1.40	21	1	34
C07675		LOGAN	40-62970	102-8372	6	1		070677	3	2.05	1.39	21	1	31
C07569		MOUTT	40-65060	106-7853	7	1		061177	3	2.05	1.39	21	1	40
C03472		MUSKIE	40-57390	107-6978	7	1		061177	3	2.05	1.39	21	1	44
C16337		MUSA	33-55960	108-5478	7	1		082177	3	2.05	1.39	21	1	62
C20308		SAGUACHE	38-24000	105-9044	7	1		082177	3	2.05	1.39	21	1	62
C29335		MURKIN	37-52510	105-1278	6	1		071676	3	2.05	1.39	21	1	62
C29418		MURKIN	37-52510	105-1278	6	1		041276	3	2.05	1.39	21	1	62
C29418		MURKIN	37-52510	105-1278	6	1		041276	3	2.05	1.39	21	1	62
C29422		CUSTEN	37-52510	105-1278	6	1		072076	3	2.05	1.39	21	1	62
C29765		COSTILLA	37-37470	105-2942	7	1		042876	3	2.05	1.39	21	1	34
C30717		LAS ANIMAS	37-17390	103-4414	6	1		091877	3	2.05	1.39	21	1	34
C30718		LAS ANIMAS	37-17390	103-4414	6	1		091877	3	2.05	1.39	21	1	34
C31405		BACA	37-45080	102-7828	6	1		090377	3	2.05	1.39	21	1	34
C06477		SEDGWICK	40-76400	102-0750	6	1		062077	3	2.05	1.39	21	1	34
C06429		MORGAN	40-53110	103-6503	6	1		052477	3	2.05	1.39	21	1	34
C07772		WASHINGTON	40-38190	102-8372	6	1		060477	3	2.05	1.39	21	1	34
C07876		WASHINGTON	40-38190	102-8372	6	1		060477	3	2.05	1.39	21	1	34
C08951		COLORADO	40-13470	102-9450	6	1		041777	3	2.05	1.39	21	1	34
C08650		COLORADO	40-13470	102-9450	6	1		041777	3	2.05	1.39	21	1	34
C02342		MOUTT	40-37280	104-3801	7	1		040276	3	2.04	1.39	21	1	31
C02304		GRAND	40-98640	107-1561	6	1		070977	3	2.04	1.39	21	1	31
C03366		MOUTT	40-16580	106-1667	6	1		071577	3	2.04	1.39	21	1	31
C04324		LAMIER	40-21690	106-1311	7	1		072477	3	2.04	1.39	21	1	31
C04340		LAMIER	40-21690	106-1311	7	1		092376	3	2.04	1.39	21	1	31
C13462		ADAMS	40-10000	105-4594	7	1		092376	3	2.04	1.39	21	1	31
C18012		GUNNISON	39-98500	104-3892	6	1		091376	3	2.04	1.39	21	1	31
C18235		GUNNISON	38-41470	107-2783	6	1		061276	3	2.04	1.39	21	1	31
C22049		LINCOLN	38-65720	103-2469	7	1		072777	3	2.04	1.39	21	1	31
C26476		ARCHULETA	37-69390	103-7014	7	1		052476	3	2.04	1.39	21	1	31
C27247		LA PLATA	37-22170	104-5528	7	1		052476	3	2.04	1.39	21	1	31
C31352		BACA	37-21940	101-5056	7	1		091877	3	2.04	1.39	21	1	31
C31776		PRIMERS	37-03210	102-2375	6	1		090377	3	2.04	1.39	21	1	31
C07566		LOGAN	40-55580	102-6019	6	1		061177	3	2.03	1.38	21	1	32
C04363		LAMIER	40-95140	105-6876	7	1		080977	3	2.03	1.38	21	1	32
C22136		LINCOLN	38-78990	103-6036	6	1		080977	3	2.03	1.38	21	1	32
C22172		LINCOLN	38-78990	103-6036	6	1		080977	3	2.03	1.38	21	1	32
C24160		SAN MIGUEL	37-98030	102-3403	10	1		063076	3	2.03	1.38	21	1	32
C26433		MID GRANDE	37-48380	106-2097	7	1		072676	3	2.03	1.38	21	1	32
C28550		LAS ANIMAS	37-40000	104-4936	6	1		100177	3	2.03	1.38	21	1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C29732	LAS ANIMAS		37.32080	104.95000	8	1		042676	3	2.03	1.38	21	1	62
D06232	SEDGWICK		40.67060	102.3625	8	2		061777	3	2.03	1.38	21	1	31
D06276	PHILLIPS		40.63280	102.3011	8	1		062477	1	2.03	1.38	21	1	31
C03146	JACKSON		40.64500	106.2444	7	1		070477	3	2.02	1.37	21	1	48
C04559	GRAND		40.30300	105.9844	7	1		042276	1	2.02	1.37	21	1	39
C18978	CHAFFE		38.68400	106.3350	6	1		042477	1	2.02	1.37	21	1	44
C20034	FREMONT		38.64200	105.2103	7	1		041676	1	2.02	1.37	21	1	32
C22223	LINCOLN		38.54000	104.6883	7	1		040177	3	2.02	1.37	21	1	61
C22563	CHEYENNE		38.82800	104.0811	7	1		040477	1	2.02	1.37	21	1	61
C27695	LA PLATA		37.39610	107.5869	7	1		071076	1	2.02	1.37	21	1	62
C30940	MUCHAMAND		37.34030	105.0928	7	1		042276	8	2.02	1.37	21	1	34
C02615	LAS ANIMAS		37.04080	103.7864	7	1		100377	3	2.01	1.37	21	1	31
C03646	JACKSON		40.57420	106.2367	7	1		070777	3	2.01	1.37	21	1	48
C04362	HUATT		40.94000	107.2772	6	1		061977	3	2.01	1.37	21	1	48
C12864	LAWRENCE		39.11170	104.9883	7	1		090276	1	2.01	1.37	21	1	48
C12883	LL PASO		39.11170	104.9883	7	1		090276	1	2.01	1.37	21	1	48
C16323	DOUGLAS		38.51250	104.6572	8	2		090276	1	2.01	1.37	21	1	40
C24313	MESA		38.76470	104.6144	7	1		082177	1	2.01	1.37	21	1	30
C24367	DELUNES		37.64360	104.6278	7	1		070176	1	2.01	1.37	21	1	30
D06085	MONTFUMA		37.09430	104.5611	8	1		061577	1	2.01	1.37	21	1	30
D06373	YUMA		40.40470	102.5856	8	2		061777	1	2.01	1.37	21	1	30
D07789	LOGAN		40.20720	102.4150	8	1		061077	1	2.01	1.37	21	1	31
C03346	JACKSON		40.48810	102.7603	8	1		061577	1	2.01	1.37	21	1	31
C12007	PARK		39.22000	106.7403	7	1		090876	2	2.00	1.36	20	1	48
C12668	JEFFERSON		39.32030	105.9947	7	1		102676	8	2.00	1.36	20	1	48
C13155	EL PASO		39.00860	105.1867	7	1		041076	1	2.00	1.36	20	1	48
C16016	MONTROSE		38.20110	104.3111	8	1		062076	3	2.00	1.36	20	1	40
C18844	GAMMISON		38.43640	106.4332	6	1		092377	1	2.00	1.36	20	1	39
C21017	EL PASO		38.96240	106.4332	6	1		071477	1	2.00	1.36	20	1	44
C21429	PUEBLO		38.11310	104.5333	8	1		090477	1	2.00	1.36	20	1	44
C23165	PHIBERS		38.11260	104.2927	8	1		070977	1	2.00	1.36	20	1	44
C26356	CONEJOS		37.21000	102.1467	7	1		072976	1	2.00	1.36	20	1	44
C26462	CONEJOS		37.20610	106.3836	7	1		073076	1	2.00	1.36	20	1	44
C29311	CUSTILLA		37.07190	106.3450	7	1		073076	1	2.00	1.36	20	1	44
C30252	UTERC		37.34360	105.1839	6	1		071776	1	2.00	1.36	20	1	44
C31010	BACA		37.55920	103.5911	8	1		082477	3	2.00	1.36	20	1	34
C31091	BACA		37.61920	102.4900	8	1		082477	1	2.00	1.36	20	1	34
C31149	PHIBERS		37.65110	102.9842	8	1		100677	1	2.00	1.36	20	1	34
D06100	YUMA		40.28030	102.3664	8	1		061577	1	2.00	1.36	20	1	34
D06282	PHILLIPS		40.57440	102.4581	8	1		062677	1	2.00	1.36	20	1	34
D07408	LOGAN		40.72440	103.1625	8	1		060477	1	2.00	1.36	20	1	34
D07715	LOGAN		40.58560	102.8264	8	1		061377	1	2.00	1.36	20	1	34
X106600	WASHINGTON		40.24580	102.9864	8	1		060377	3	2.00	1.36	20	1	34
C02306	PUEBLO		37.96880	104.8639	8	1		110377	1	1.99	1.35	20	1	31
C02750	GRAND		40.06810	106.1931	7	1		071577	1	1.99	1.35	20	1	31
C02814	BLANCO		40.02530	107.8101	7	1		062877	3	1.99	1.35	20	1	31
C03638	MURRAY		40.86990	107.9358	7	1		060977	1	1.99	1.35	20	1	31
C04508	ROUTT		40.58250	107.1333	6	1		061777	3	1.99	1.35	20	1	48
	GRAND		40.40720	105.4494	6	1		092376	3	1.99	1.35	20	1	48

TABLE 6. URANIUM IN () WATER

LAS ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C0457		BOULDER	40.23140	105.0833	7	1		092476	3	1.99	1.35	20		48
C12046		EL PASO	39.06920	104.6922	10	1		090276	3	1.99	1.35	20		48
C13015		ELBERT	39.13780	104.1061	8	1		090576	1	1.99	1.35	20		48
C16113		SAN MIGUEL	38.00420	106.2981	7	1		063076	1	1.99	1.35	20		40
C18994		CHAFITE	38.81640	106.4372	7	1		090277	1	1.99	1.35	20		39
C18996		GAMBLIN	38.81640	106.4372	7	1		090277	1	1.99	1.35	20		39
C23239		BENT	38.03410	102.9278	7	1		031376	3	1.99	1.35	20		32
C24032		CONJAS	37.82480	102.0206	7	1		031376	3	1.99	1.35	20		32
C24170		RIO GRANDE	37.82190	106.1597	7	1		032876	9	1.99	1.35	20		61
C27344		ARCHULETA	37.35310	107.3219	7	1		043176	1	1.99	1.35	20		61
C28136		LAC ANIMAS	37.92750	104.2469	7	1		100277	1	1.99	1.35	20		62
C29442		PUEBLO	37.92750	102.4389	7	1		042376	3	1.99	1.35	20		62
C06336		RIO BLANCO	40.19720	107.7217	7	1		042377	3	1.99	1.35	20		3.
C02763		PARK	39.22190	105.9636	7	1		074377	3	1.99	1.35	20		48
C12259		JEFFERSON	39.70500	105.2314	7	1		090376	9	1.99	1.35	20		44
C20347		TELLER	38.91080	105.2553	7	1		081876	3	1.99	1.35	20		44
C20035		RIO GRANDE	37.46280	106.1106	7	1		031376	9	1.99	1.35	20		61
C20166		MEHFAND	37.76640	105.1017	7	1		040376	9	1.99	1.35	20		62
C30738		LAS ANIMAS	37.18610	103.5317	7	1		092077	3	1.99	1.35	20		34
C30845		LAS ANIMAS	37.01920	103.4356	7	1		072877	9	1.99	1.35	20		34
C30914		LAS ANIMAS	37.11720	103.1122	7	1		100477	3	1.99	1.35	20		34
D06315		PHILLIPS	40.40170	102.4725	7	1		063077	3	1.99	1.35	20		34
D06445		YUMA	40.63060	102.2239	7	1		061877	3	1.99	1.35	20		34
501174		YUMA	40.09780	102.1563	7	1		062577	3	1.99	1.35	20		34
C04631		COLORADO	40.97220	109.9747	7	1		080976	1	1.99	1.35	20		48
C20406		WELD	40.05820	104.3883	7	1		091476	1	1.97	1.34	20		48
C26117		PARK	38.79170	105.4394	7	1		081676	1	1.97	1.34	20		61
C30658		RIO GRANDE	37.66860	105.2031	7	1		032476	1	1.97	1.34	20		34
C31464		BACA	37.27970	103.8114	7	1		092377	9	1.97	1.34	20		34
D07176		LOCAN	37.29390	102.7761	7	1		090377	1	1.97	1.34	20		34
D07346		LOCAN	40.08380	103.2717	7	1		092377	1	1.97	1.34	20		34
D07448		LOCAN	40.09780	103.2110	7	1		092377	1	1.97	1.34	20		34
500932		LOCAN	40.51360	103.4248	7	1		092377	1	1.97	1.34	20		34
C03404		COLORADO	40.97670	109.8667	7	1		073176	1	1.97	1.34	20		34
C03404		GRAND	40.32110	107.5524	7	1		072577	1	1.96	1.33	20		31
C04059		MORFAT	40.70220	107.9728	7	1		091077	1	1.96	1.33	20		31
C04134		LAHIMEN	40.93220	105.4673	7	1		093676	1	1.96	1.33	20		48
C12103		BOULDER	40.07440	105.4675	7	1		091576	1	1.96	1.33	20		48
C12528		JEFFERSON	39.43560	105.2372	7	1		083076	1	1.96	1.33	20		48
C13044		SUMMIT	39.60750	105.9403	7	1		091476	1	1.96	1.33	20		48
C13973		ELBERT	39.38090	104.2300	7	1		090676	1	1.96	1.33	20		48
C19796		ADAMS	39.79060	104.1500	7	1		091376	1	1.96	1.33	20		48
C20372		SAGUACHE	38.20110	106.5620	7	1		090377	1	1.96	1.33	20		39
C20372		PARK	38.99250	105.7175	7	1		081476	1	1.96	1.33	20		48
C31282		ARCHULETA	37.25640	107.2367	7	1		081476	1	1.96	1.33	20		48
D06006		PROWERS	37.99640	102.5803	7	1		072677	1	1.96	1.33	20		34
D06017		PHILLIPS	40.73030	102.6306	7	1		061977	1	1.96	1.33	20		34
D06369		PHILLIPS	40.69860	102.6072	7	1		061777	1	1.96	1.33	20		34
D07942		YUMA	40.23610	102.4372	7	1		061677	1	1.96	1.33	20		34
		SEDGWICK	40.79390	102.6497	7	1		070177	1	1.96	1.33	20		34

TABLE 6 - URANIUM IN WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPM)	PC/L	MO1	MO2	REF
C03625	MURFAY	DELAWARE	40-28780	107-7594	7	1	061677	06/16/77	3	1.95	1.33	20	1	48
C03732	MOULTON	DELAWARE	40-28690	106-7458	7	1	060977	06/09/77	3	1.95	1.33	20	1	48
C12011	PAHR	DELAWARE	39-15220	105-4778	7	1	060976	06/09/76	3	1.95	1.33	20	1	48
C12793	JEFFERSON	DELAWARE	39-40330	105-1767	7	1	061576	06/15/76	3	1.95	1.33	20	1	48
C12756	DOUGLAS	DELAWARE	39-16940	104-7542	7	1	061476	06/14/76	3	1.95	1.33	20	1	44
C20031	TELLER	EL PASO	38-93310	104-2289	7	1	060177	06/01/77	3	1.95	1.33	20	1	44
C20836	EL PASO	EL PASO	38-86440	104-3166	8	1	064477	06/44/77	3	1.95	1.33	20	1	44
C20954	EL PASO	EL PASO	38-59440	104-1800	8	1	062177	06/21/77	3	1.95	1.33	20	1	44
C21399	EL PASO	EL PASO	38-70420	102-5305	8	1	061177	06/11/77	3	1.95	1.33	20	1	32
C23471	CHEYENNE	CHEYENNE	38-98390	102-9069	8	1	062177	06/21/77	3	1.95	1.33	20	1	32
C23537	SAGUACHE	SAGUACHE	37-85860	106-4044	8	1	062476	06/24/76	3	1.95	1.33	20	1	61
C28947	COSTILLA	COSTILLA	37-32510	105-5034	7	1	062476	06/24/76	3	1.95	1.33	20	1	62
C28970	LUCAS	LUCAS	40-46780	102-6936	8	1	061477	06/14/77	3	1.95	1.33	20	1	62
C06375	YUMA	YUMA	40-14220	102-3969	8	1	061777	06/17/77	3	1.95	1.33	20	1	62
C06392	YUMA	YUMA	40-15970	102-3500	8	1	061877	06/18/77	3	1.95	1.33	20	1	62
C07442	LUCAS	LUCAS	40-51920	103-1719	8	1	060677	06/06/77	3	1.95	1.33	20	1	62
C07830	YUMA	YUMA	40-47560	102-7544	8	1	061277	06/12/77	3	1.95	1.33	20	1	62
C09166	ELBERT	ELBERT	40-53940	104-1719	8	1	062276	06/22/76	3	1.94	1.32	20	1	40
C12983	ELBERT	ELBERT	39-44750	104-4697	8	1	060377	06/03/77	2	1.94	1.32	20	1	39
C18748	MESA	SAGUACHE	38-53670	106-0261	7	1	062477	06/24/77	4	1.94	1.32	20	1	39
C19702	SAGUACHE	SAGUACHE	37-05330	106-0106	8	1	061576	06/15/76	3	1.94	1.32	20	1	61
C20116	SAGUACHE	SAGUACHE	37-07420	106-2658	7	1	100377	10/03/77	3	1.94	1.32	20	1	62
C28459	LAS ANIMAS	LAS ANIMAS	37-10140	104-1147	8	1	062276	06/22/76	4	1.94	1.32	20	1	34
C28453	SAGUACHE	SAGUACHE	37-49060	105-0011	8	1	062277	06/22/77	4	1.94	1.32	20	1	34
C30752	LAS ANIMAS	LAS ANIMAS	37-18360	103-2278	8	1	060677	06/06/77	3	1.94	1.32	20	1	34
C07440	LUCAS	LUCAS	40-53500	103-1567	8	1	061677	06/16/77	3	1.93	1.31	20	1	48
C02691	MOFFAT	MOFFAT	40-48360	107-6375	7	1	062276	06/22/76	3	1.93	1.31	20	1	48
C04419	LAMIEH	LAMIEH	40-29530	105-8528	8	1	061476	06/14/76	3	1.93	1.31	20	1	40
C13457	ADAMS	SAN MIGUEL	39-98390	104-5939	8	1	063076	06/30/76	3	1.93	1.31	20	1	39
C15111	SAN MIGUEL	SAN MIGUEL	38-00890	106-3206	7	1	062076	06/20/76	3	1.93	1.31	20	1	39
C18105	MONTEZ	MONTEZ	38-42720	107-9281	7	1	062076	06/20/76	3	1.93	1.31	20	1	39
C20017	TELLER	TELLER	38-87280	105-1228	7	1	061276	06/12/76	3	1.93	1.31	20	1	39
C27410	BLUNT	BLUNT	38-24630	103-0806	8	1	072477	07/24/77	3	1.93	1.31	20	1	39
C29646	DELMONTE	DELMONTE	37-03440	108-9281	8	1	062577	06/25/77	3	1.93	1.31	20	1	39
C28698	COMBES	COMBES	37-29830	105-8748	8	1	060676	06/06/76	3	1.93	1.31	20	1	34
C30965	PHUQUA	PHUQUA	37-01000	102-4242	8	1	060677	06/06/77	3	1.93	1.31	20	1	34
C31798	PHUQUA	PHUQUA	37-97970	102-0742	8	1	060477	06/04/77	3	1.93	1.31	20	1	34
U06034	LOGAN	LOGAN	40-56840	102-6847	8	1	061677	06/16/77	3	1.93	1.31	20	1	34
U06034	YUMA	YUMA	40-14780	102-4897	8	1	061677	06/16/77	3	1.93	1.31	20	1	34
D07380	LUCAS	LUCAS	40-47690	103-5428	8	1	060277	06/02/77	3	1.92	1.31	20	1	48
C04007	MOULDER	MOULDER	40-10110	103-5417	7	1	061476	06/14/76	3	1.92	1.31	20	1	48
C04075	LAMIEH	LAMIEH	40-42280	105-7006	7	1	062376	06/23/76	3	1.92	1.31	20	1	48
C04175	LAMIEH	LAMIEH	40-04080	104-1697	8	1	091776	09/17/76	3	1.92	1.31	20	1	48
C04792	WELD	WELD	40-01440	104-0369	8	1	061676	06/16/76	3	1.92	1.31	20	1	48
C16012	MONTROSE	MONTROSE	38-19670	106-0044	8	1	064076	06/40/76	3	1.92	1.31	20	1	39
C16507	CHAFEE	CHAFEE	38-84400	106-0754	8	1	060377	06/03/77	3	1.92	1.31	20	1	39
C19054	DELLA	DELLA	38-65070	107-9154	8	1	060377	06/03/77	3	1.92	1.31	20	1	39
C23113	ARROWHEAD	ARROWHEAD	38-15720	102-5217	8	1	072377	07/23/77	3	1.92	1.31	20	1	39
C26961	LA PLATA	LA PLATA	37-35690	107-6792	7	1	062876	06/28/76	3	1.92	1.31	20	1	61
C27343	ARCHULETA	ARCHULETA	37-32060	107-4394	7	1	063176	06/31/76	3	1.92	1.31	20	1	61

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C29229		HUERFANO	37-58530	105-0997	7	1		040976	1	1.92	1.31	20		62
C29679		SAGUACHE	37-58920	105-5025	7	1		072076	3	1.92	1.31	20	1	62
C30453		LAS ANIMAS	37-37470	103-1191	8	1		100577	1	1.92	1.31	20	1	34
C31407		BACA	37-17720	102-5975	8	1		060177	1	1.92	1.31	20	1	34
007360		WASHINGTON	40-06030	103-2850	6	2		060177	3	1.92	1.31	20	1	40
007716		LUCAS	40-57640	102-8381	8	1		060177	1	1.92	1.31	20	1	39
C16334		MESA	38-20320	108-9236	7	1		060177	1	1.91	1.30	19	1	39
C19089		SAGUACHE	38-20320	108-9236	6	1		091477	1	1.91	1.30	19	1	30
C19627		GUNNISON	38-20320	108-9236	7	1		092077	1	1.91	1.30	19	1	61
C24074		LA PLATA	37-25720	108-2139	7	1		052576	1	1.91	1.30	19	1	61
C26118		RIO GRANDE	37-20060	106-1664	8	1		032676	1	1.91	1.30	19	1	61
C27332		ARCHULETA	37-27000	107-3411	7	1		053176	1	1.91	1.30	19	1	34
C30623		LAS ANIMAS	37-13250	103-9558	8	1		072177	1	1.91	1.30	19	1	34
C31743		PROBERS	37-96220	102-4558	9	1		090177	1	1.91	1.30	19	1	34
C04235		JACKSON	40-08140	106-5131	7	1		071277	1	1.90	1.29	19	1	48
C16434		LARIMER	40-45170	105-3892	7	1		042076	1	1.90	1.29	19	1	40
C18960		CHAFFLE	38-07390	108-4497	1	1		082777	1	1.90	1.29	19	1	39
C26975		ALAMOSA	38-76250	106-2620	8	1		031776	1	1.90	1.29	19	1	62
C29440		HUERFANO	37-50100	105-9008	7	1		041076	1	1.90	1.29	19	1	62
C29745		COSTILLA	37-51500	105-2519	7	1		042776	1	1.90	1.29	19	1	62
C29762		COSTILLA	37-44610	105-2778	7	1		042776	1	1.90	1.29	19	1	62
006083		PHILLIPS	40-44540	102-5508	8	1		061477	1	1.90	1.29	19	1	62
006091		YUMA	40-33580	102-7272	8	1		061577	1	1.90	1.29	19	1	62
006798		YUMA	40-25720	102-7161	8	1		061577	1	1.90	1.29	19	1	62
006084		SEDGWICK	40-25500	102-7161	8	1		061577	1	1.90	1.29	19	1	62
006454		YUMA	40-33000	102-7558	8	1		061177	1	1.90	1.29	19	1	62
007819		PARK	38-94500	105-9583	1	1		092576	1	1.90	1.29	19	1	17
X160645		COLORADO	40-34110	109-8431	7	1		073177	1	1.89	1.29	19	1	31
008082		GRAND	40-22920	106-0614	7	1		061077	1	1.89	1.29	19	1	31
C02834		MOFFAT	40-63310	107-8631	7	1		062777	1	1.89	1.29	19	1	31
C02997		MOFFAT	40-63310	107-8631	6	1		061677	1	1.89	1.29	19	1	31
C03558		RIO BLANCO	40-21330	107-6714	7	1		062177	1	1.89	1.29	19	1	31
C03673		MOFFAT	40-63190	107-8647	7	1		062177	1	1.89	1.29	19	1	31
C04417		LARIMER	40-57170	105-8647	7	1		092276	1	1.89	1.29	19	1	48
C12356		JEFFERSON	39-04310	105-3347	7	1		091076	1	1.89	1.29	19	1	48
C12843		EL PASO	39-01060	104-7783	7	1		090476	1	1.89	1.29	19	1	48
C13025		ELBERT	39-24970	104-1172	7	1		090576	1	1.89	1.29	19	1	48
C18286		ELBERT	38-37810	107-5272	7	1		061976	1	1.89	1.29	19	1	39
C20051		PUEBLO	38-10170	105-0022	7	1		080076	1	1.89	1.29	19	1	44
C20402		PARK	38-77440	105-5633	7	1		081676	1	1.89	1.29	19	1	44
C20404		PARK	38-77440	105-5633	8	1		091477	1	1.89	1.29	19	1	44
C20800		EL PASO	38-59440	104-6563	7	1		090277	1	1.89	1.29	19	1	44
C20843		EL PASO	38-90420	104-3700	8	1		072677	1	1.89	1.29	19	1	32
C22449		BENT	38-13970	103-1336	8	1		042077	1	1.89	1.29	19	1	32
C23570		CHEYENNE	40-80220	102-7889	8	1		042077	1	1.89	1.29	19	1	32
C26014		COMBES	37-32360	106-2443	7	1		042976	1	1.89	1.29	19	1	61
C26019		COMBES	37-07400	105-1039	7	1		041976	1	1.89	1.29	19	1	61
C30163		OTEC	37-06420	103-0956	8	1		040877	1	1.89	1.29	19	1	62
C30855		LAS ANIMAS	37-09110	103-0167	8	1		091977	1	1.89	1.29	19	1	34

TABLE 6. URANIUM IN (CULOMADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
C2043	ALAMOSA		37.44530	106.0200	8	1		031576	9	1.85	1.26	19	1	61
C2046	RIO GRANDE		37.60810	106.3444	7	1		032676	1	1.85	1.26	19	1	61
C20530	LAS ANIMAS		37.18090	104.1400	7	1		100477	1	1.85	1.26	19	1	62
C20648	MUEHANO		37.54080	104.7711	6	1		100177	1	1.85	1.26	19	1	62
C20709	ALAMOSA		37.65070	105.5992	8	1		032576	1	1.85	1.26	19	1	34
C30795	LAS ANIMAS		37.00670	103.8561	8	1		072377	9	1.85	1.26	19	1	34
C31182	PHOENIX		37.74070	102.2603	8	1		100777	1	1.85	1.26	19	1	34
006759	WELD		40.48470	103.7533	8	1		052377	1	1.85	1.26	19	1	34
007676	LUGAN		40.69220	101.7633	8	2		061177	1	1.85	1.26	19	1	34
007823	WASHINGTON		40.29360	102.6206	8	1		061177	1	1.85	1.26	19	1	34
120250	CULOMADO		40.00560	108.1903	8	1		031677	1	1.85	1.26	19	1	34
501468	LULOMADO		40.00670	109.1661	8	1		100176	1	1.85	1.26	19	1	34
C03171	JACKSON		40.44780	106.4619	7	1		071077	1	1.84	1.25	19	1	31
C03534	MUFFAT		40.29480	107.1117	6	1		061777	1	1.84	1.25	19	1	31
C04166	LAHIREH		40.61580	105.1150	7	1		091776	1	1.84	1.25	19	1	31
C12275	DOUGLAS		39.34830	105.0431	7	1		091376	1	1.84	1.25	19	1	31
C18184	UNWAY		38.16330	107.8056	7	1		062476	1	1.84	1.25	19	1	31
C18868	UNWISOM		38.74710	106.6894	7	1		092577	1	1.84	1.25	19	1	31
C18941	CHAPPEE		38.95570	106.4672	7	1		081877	1	1.84	1.25	19	1	31
C19672	UNWISOM		38.71830	106.8456	7	1		091777	1	1.84	1.25	19	1	31
C20762	EL PASO		38.67390	104.2772	8	1		092977	1	1.84	1.25	19	1	31
C22226	LINCULN		38.56390	103.6769	6	1		090177	1	1.84	1.25	19	1	31
C26512	ARCHULETA		37.03610	106.8092	6	1		042376	1	1.84	1.25	19	1	31
C28419	LAS ANIMAS		37.27780	104.2133	8	1		100677	1	1.84	1.25	19	1	31
C28470	LAS ANIMAS		37.14610	104.3700	6	1		100377	1	1.84	1.25	19	1	31
C30758	LAS ANIMAS		37.10750	104.0400	6	1		100577	1	1.84	1.25	19	1	31
C30780	CUSTILLA		37.45920	105.2923	7	1		042876	1	1.84	1.25	19	1	31
006727	LAS ANIMAS		37.53280	103.3517	8	1		090877	1	1.84	1.25	19	1	31
500664	LUGAN		40.34970	103.9181	8	1		090277	1	1.84	1.25	19	1	31
C04231	CULOMADO		40.43000	106.7286	7	1		073076	1	1.84	1.25	19	1	31
C16611	LAHIREH		40.45190	105.4500	7	1		092076	1	1.83	1.24	19	1	31
C18654	MONTROSE		38.55890	108.3547	6	1		083077	1	1.83	1.24	19	1	31
C20331	SAGUACHE		38.23140	106.0369	6	1		091477	1	1.83	1.24	19	1	31
C23321	SAGUACHE		38.03890	105.6531	7	1		090176	1	1.83	1.24	19	1	31
C23722	KLUWA		38.27280	112.5825	8	1		072477	1	1.83	1.24	19	1	31
C28093	MUNTEZUMA		37.48750	108.5692	8	1		092077	1	1.83	1.24	19	1	31
007652	PAEBLO		37.94000	104.6667	8	1		100977	1	1.83	1.24	19	1	31
C03165	LUGAN		40.67860	102.8751	8	1		061277	1	1.83	1.24	19	1	31
C04035	LUGAN		40.52610	102.9156	8	1		061277	1	1.83	1.24	19	1	31
C04057	JACKSON		40.63610	106.3786	7	1		071077	1	1.82	1.24	19	1	31
C04076	GRAND		40.41170	105.8208	7	1		092476	1	1.82	1.24	19	1	31
C12411	LAHIREH		40.49020	105.4711	7	1		092376	1	1.82	1.24	19	1	31
C13115	PAHKE		39.30810	105.6403	7	1		092376	1	1.82	1.24	19	1	31
C18265	FLUREY		39.49280	104.3467	7	1		090976	1	1.82	1.24	19	1	31
C18610	MONTROSE		38.35800	107.5589	7	1		090476	1	1.82	1.24	19	1	31
C19408	CHAPPEE		38.61290	106.2218	6	1		090777	1	1.82	1.24	19	1	31
C19785	UNWISOM		38.76430	106.6819	7	1		091877	1	1.82	1.24	19	1	31
C20059	SAGUACHE		38.36490	106.9796	7	1		090477	1	1.82	1.24	19	1	31
C20376	CUSTEN		38.11530	105.1436	7	1		080776	1	1.82	1.24	19	1	31
	PARK		38.86030	105.6725	6	1		081976	1	1.82	1.24	19	1	31

TABLE 6. URANIUM IN (COLOMADO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C2308	CHEYENNE		38.98330	102.6917	B	1	082077		1	1.82	1.24	19	1	32
C26138	RIO GRANDE		37.73640	106.2881	B	1	032576		9	1.82	1.24	19	1	61
C27243	LA PIATA		37.17000	107.5622	7	1	052476		3	1.82	1.24	19	1	61
C27786	LA PIATA		37.39470	107.6550	7	1	071276		1	1.82	1.24	19	1	62
C29642	LAS ANIMAS		37.05060	104.9067	H	1	042176		3	1.82	1.24	19	1	62
C29734	LAS ANIMAS		37.30000	104.9631	H	1	042676		3	1.82	1.24	19	1	62
C30531	LAS ANIMAS		37.45440	103.1661	H	1	100377		3	1.82	1.24	19	1	34
D06344	YUMA		40.31420	102.4619	B	1	062277		3	1.82	1.24	19	1	.
D07818	YUMA		40.34390	102.7569	B	1	061177		3	1.82	1.24	19	1	.
C02920	MOFFAT		40.29890	107.6519	7	1	061677		3	1.81	1.23	18	1	31
C02934	RIO BLANCO		40.21720	107.8117	7	1	061977		3	1.81	1.23	18	1	31
C03276	MOUNT		40.04440	106.8647	7	1	070577		3	1.81	1.23	18	1	31
C03945	WELF		40.64530	104.1614	B	1	042076		1	1.81	1.23	18	1	48
C12377	JEFFERSON		39.87780	105.2769	7	1	091476		1	1.81	1.23	18	1	48
C16011	MUNTHOUSE		38.19630	108.0017	7	1	062076		3	1.81	1.23	18	1	40
C16285	MUNTHOUSE		38.35720	108.0217	7	1	082277		1	1.81	1.23	18	1	40
C19820	SAGUACHE		38.10090	106.7791	7	1	090677		1	1.81	1.23	18	1	39
C20230	CUSTER		38.04670	105.4514	7	1	102376		3	1.81	1.23	18	1	44
C20284	TELLEH		38.85170	105.2708	7	1	081676		3	1.81	1.23	18	1	44
C20341	PARK		38.87170	105.4419	B	1	081776		3	1.81	1.23	18	1	44
C22251	LINCUM		38.64670	103.9272	B	1	090377		3	1.81	1.23	18	1	44
C22125	MUNTEZUMA		37.38280	106.3426	7	1	052776		3	1.81	1.23	18	1	32
C29197	MUNTEZUMA		37.45920	105.1111	7	1	040976		1	1.81	1.23	18	1	30
C31334	BACA		37.10060	102.6300	7	1	091977		3	1.81	1.23	18	1	62
O06371	YUMA		40.15940	102.4450	B	1	061777		1	1.81	1.23	18	1	34
O06462	SEDGWICK		40.75810	102.1314	B	1	062177		3	1.81	1.23	18	1	.
O07775	YUMA		40.39440	102.7575	B	1	060977		1	1.81	1.23	18	1	.
500987	COLOMADO		40.42190	109.1653	7	1	080876		1	1.81	1.23	18	1	.
501138	CULMADO		40.38420	109.4154	7	1	080578		3	1.81	1.23	18	1	.
C02541	JACKSON		40.43940	106.3464	7	1	070377		3	1.80	1.22	18	1	31
C09111	HUNTER		40.17780	105.1781	7	1	090476		3	1.80	1.22	18	1	48
C09414	LAMIER		40.51500	105.8877	7	1	092276		3	1.80	1.22	18	1	48
C09432	LAMIER		40.55250	105.3781	7	1	092276		3	1.80	1.22	18	1	48
C09532	COLOMADO		40.74360	104.0139	B	1	092176		3	1.80	1.22	18	1	48
C09599	WELF		40.61818	104.1214	B	1	092376		1	1.80	1.22	18	1	48
C12459	DOUGLAS		39.14610	105.1625	7	1	083176		3	1.80	1.22	18	1	48
C12684	JEFFERSON		39.83880	105.8236	7	1	091776		1	1.80	1.22	18	1	48
C13021	ELBERT		39.39580	105.2672	7	1	102676		4	1.80	1.22	18	1	48
C24071	LA PIATA		37.22250	104.0675	B	1	090576		1	1.80	1.22	18	1	48
C24430	LAS ANIMAS		37.17940	108.2100	7	1	052576		3	1.80	1.22	18	1	48
C24430	LAS ANIMAS		37.06440	104.1275	H	1	100777		1	1.80	1.22	18	1	48
C30178	BENT ANIMAS		37.05110	104.9467	7	1	082076		3	1.80	1.22	18	1	48
C30653	LAS ANIMAS		37.78640	103.3633	B	1	090677		3	1.80	1.22	18	1	34
C31152	PHOWENS		37.69530	103.3634	B	1	091777		4	1.80	1.22	18	1	34
O06391	YUMA		40.13970	102.2922	B	1	100677		3	1.80	1.22	18	1	34
O06453	SEDGWICK		40.92470	102.3319	H	1	061877		3	1.80	1.22	18	1	.
O07585	WASHINGTON		40.92470	102.0822	H	1	062077		3	1.80	1.22	18	1	.
C02853	MUFFAT		40.04640	101.0694	B	1	060977		3	1.80	1.22	18	1	31
C04261	GHAND		40.84920	107.6094	7	1	061177		3	1.79	1.22	18	1	48
C12024	DOUGLAS		40.12420	105.9125	7	1	092276		3	1.79	1.22	18	1	48
			39.22110	105.1763	7	1	081176		3	1.79	1.22	18	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCT/L	MD1	MD2	REF
C20052		PUEBLO	38.11720	105.0053	7	1		080676	3	1.79	1.22	18	1	44
C23110		CHEYENNE	38.93030	102.0997	8	1		090577	3	1.79	1.22	18	1	32
C26477		LAS ANIMAS	37.41250	104.2764	8	1		100777		1.79	1.22	18	1	62
C29113		COSTILLA	37.46140	105.3367	7	1		100176	9	1.79	1.22	18	1	62
C30699		LAS ANIMAS	37.04830	103.0994	8	1		100377	3	1.79	1.22	18	1	34
D06307		PHILLIPS	40.50330	102.3211	8	1		062677	1	1.79	1.22	18	1	.
D07447		LUGAN	40.52420	103.2608	8	1		060677	1	1.79	1.22	18	1	.
D07732		LUGAN	40.55420	102.7033	8	2		061377	1	1.79	1.22	18	1	48
C12655		BOULDER	39.99810	105.6420	7	1		091476	1	1.78	1.21	18	1	48
C12828		DOUGLAS	39.40110	104.8728	7	1		090176	3	1.78	1.21	18	1	44
C20611		CHAPPEE	38.88360	103.9450	7	1		090277	1	1.78	1.21	18	1	32
C22623		LINCOLN	38.87390	103.4903	7	1		082077	1	1.78	1.21	18	1	32
C23504		CHEYENNE	38.99580	102.5678	8	1		081977	1	1.78	1.21	18	1	62
C28604		COSTILLA	37.08000	105.7192	8	1		030476	3	1.78	1.21	18	1	62
C29218		MUEHMANU	37.56860	105.0169	7	1		040876	1	1.78	1.21	18	1	34
C30984		PHILLIPS	37.67310	102.5028	8	1		080877	1	1.78	1.21	18	1	.
D06313		PHILLIPS	40.45220	102.3772	8	1		064077	3	1.78	1.21	18	1	48
D07668		CULMADO	40.32430	104.8642	8	1		092477	1	1.77	1.20	18	1	48
C04301		MOFFAT	40.29690	107.8244	7	1		061577	1	1.77	1.20	18	1	48
C04526		LA JUAN	40.43330	105.2808	7	1		092076	1	1.77	1.20	18	1	48
C05334		GRAND	40.70670	105.4836	8	1		042476	1	1.77	1.20	18	1	48
C12487		GRAND	39.93140	105.8353	7	1		091476	1	1.77	1.20	18	1	48
C21325		PUEBLO	38.12570	104.2589	8	1		090477	1	1.77	1.20	18	1	30
C24339		MONTIZUMA	37.57060	108.2603	7	1		070276	1	1.77	1.20	18	1	30
C24553		MONTIZUMA	37.54250	108.8042	7	1		090177	1	1.77	1.20	18	1	30
C24691		MONTIZUMA	37.49310	108.6639	8	1		082777	1	1.77	1.20	18	1	61
C24699		MONTIZUMA	37.42580	108.6789	8	1		081877	3	1.77	1.20	18	1	61
C26042		HIU GRANDE	37.46560	106.0939	8	1		031576	9	1.77	1.20	18	1	61
C26920		LA PLATA	37.05720	107.8683	7	1		052576	1	1.77	1.20	18	1	62
C28376		LAS ANIMAS	37.61890	104.4033	8	1		101377	3	1.77	1.20	18	1	62
C28901		LAS ANIMAS	37.77500	104.3242	8	1		100177	1	1.77	1.20	18	1	62
C29124		CONTE JUS	37.14170	105.9722	8	1		032976	1	1.77	1.20	18	1	34
C34469		LAS ANIMAS	37.05580	105.0853	7	1		041576	1	1.77	1.20	18	1	31
C11487		BRCA	37.00190	102.8436	8	1		092277	1	1.77	1.20	18	1	31
D07274		LUGAN	40.49080	103.2586	8	1		053077	3	1.77	1.20	18	1	48
C02362		MOFFAT	40.24890	107.5782	7	1		072477	1	1.76	1.20	18	1	48
C03576		MOFFAT	40.79940	107.4928	7	1		061977	1	1.76	1.20	18	1	48
C12490		GRAND	39.94970	105.7647	7	1		091976	1	1.76	1.20	18	1	48
C12790		EL PASO	39.12190	104.9431	7	1		090577	1	1.76	1.20	18	1	61
C19801		SAGUACHE	38.16360	106.9634	7	1		031976	9	1.76	1.20	18	1	61
C26075		HIO GRANDE	37.61000	106.1394	8	1		031976	1	1.76	1.20	18	1	61
C27214		LA PLATA	37.47390	107.7111	7	1		052476	1	1.76	1.20	18	1	48
C04203		LARIMEN	40.52240	105.0747	7	1		091776	1	1.75	1.19	18	1	48
C04628		MINGAN	40.07310	104.1303	8	1		091576	1	1.75	1.19	18	1	48
C12112		DOUGLAS	39.50670	105.3422	7	1		083076	1	1.75	1.19	18	1	48
C12154		PARK	39.07190	105.8742	7	1		083076	1	1.75	1.19	18	1	48
C12332		BOULDER	39.06970	105.9081	10	1		083076	1	1.75	1.19	18	1	48
C12456		GRAND	39.98000	105.2211	7	1		090476	7	1.75	1.19	18	1	48
C12515		CLEAN CREEK	39.98170	105.8703	7	1		092876	1	1.75	1.19	18	1	48
			39.70140	105.8403	7	1		091376	1	1.75	1.19	18	1	48

TABLE 6. URANIUM IN (COLDWATER) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C16287	MONTROSE		38-27690	108-6017	7	1		08-2277	1	1-75	1-19	18	1	40
C23434	KLING		38-58000	102-5844	7	1		08-2277	1	1-75	1-19	18	1	32
C24825	DELORS		37-75300	108-5325	6	1		08-2277	1	1-75	1-19	18	1	30
C28854	CONJOS		37-17440	105-9878	6	1		03-0976	1	1-75	1-19	18	1	62
C29258	MCMANUS		37-93310	105-1997	7	1		04-0776	1	1-75	1-19	18	1	62
C30682	LAS ANIMAS		37-24220	103-8028	8	1		08-0577	1	1-75	1-19	18	1	34
006079	YUMA		40-40940	102-5117	8	1		06-1477	1	1-75	1-19	18	1	34
006349	YUMA		40-37430	102-3203	8	1		06-2177	1	1-75	1-19	18	1	31
007817	YUMA		40-35560	102-7611	8	1		06-1177	1	1-75	1-19	18	1	31
C03040	HUDUT		40-55940	106-9500	7	1		06-3077	1	1-75	1-19	18	1	31
C03289	HUDUT		40-58860	106-7350	7	1		07-0677	1	1-74	1-18	18	1	31
C04641	HUDUT		40-49440	107-3111	7	1		06-1977	1	1-74	1-18	18	1	31
C04803	MOULDER		40-15800	105-5633	7	1		09-1576	1	1-74	1-18	18	1	48
C04321	LARTNEY		40-57690	105-2911	7	1		09-2376	1	1-74	1-18	18	1	48
C05216	WELD		40-17670	104-2722	8	1		09-1576	1	1-74	1-18	18	1	48
C12508	WELD		40-54310	104-3414	8	1		09-1176	1	1-74	1-18	18	1	48
C12954	PARK		39-33810	105-7678	8	1		09-0476	1	1-74	1-18	18	1	48
C12957	ELBERT		39-33720	104-4100	8	1		09-0376	1	1-74	1-18	18	1	48
C18434	MONTROSE		38-36260	107-9022	7	1		06-2376	1	1-74	1-18	18	1	39
C18483	GANNISON		38-38580	107-1122	7	1		06-2177	1	1-74	1-18	18	1	39
C18821	GANNISON		38-51180	106-7286	7	1		09-2177	1	1-74	1-18	18	1	39
C20622	CHAPPEL		38-64310	105-9097	9	1		07-0276	1	1-74	1-18	18	1	30
C24576	CHAPPEL		37-75270	108-3003	7	1		07-0276	1	1-74	1-18	18	1	30
C24576	MONTROSE		37-40140	108-5322	7	1		08-3177	1	1-74	1-18	18	1	31
C24858	MONTROSE		37-21890	108-3703	8	1		09-0977	1	1-74	1-18	18	1	30
C25010	MONTROSE		37-17690	109-0169	8	1		05-1778	1	1-74	1-18	18	1	30
C26039	ALAMOSA		37-41640	106-0475	8	1		03-1576	1	1-74	1-18	18	1	61
C27197	LA PLATA		37-70500	106-2953	8	1		03-2576	1	1-74	1-18	18	1	61
C28935	ALAMOSA		37-39360	107-0447	7	1		05-2776	1	1-74	1-18	18	1	62
C29019	COSTILLA		37-47390	105-9736	8	1		03-2076	1	1-74	1-18	18	1	62
C29359	MCMANUS		37-47390	105-4692	8	1		04-1276	1	1-74	1-18	18	1	62
C29439	COSTILLA		37-51640	105-4025	7	1		04-1276	1	1-74	1-18	18	1	62
C29630	COSTILLA		37-51640	105-4025	7	1		04-1276	1	1-74	1-18	18	1	62
C30076	LAS ANIMAS		37-05970	104-5601	7	1		04-2076	1	1-74	1-18	18	1	34
C31170	BENT		37-70110	103-5634	8	1		09-1577	1	1-74	1-18	18	1	34
C31177	PHOENIX		37-69040	102-1269	8	1		10-0777	1	1-74	1-18	18	1	34
C31178	PHOENIX		37-71640	102-1942	8	1		10-0777	1	1-74	1-18	18	1	34
006110	YUMA		40-27610	102-5072	8	1		06-1577	1	1-74	1-18	18	1	34
006380	YUMA		40-24470	102-2997	8	1		06-1877	1	1-74	1-18	18	1	34
C03579	MCMANUS		40-75540	107-4658	7	1		06-1977	1	1-73	1-18	18	1	34
C03703	HUDUT		40-66310	107-0483	7	1		06-2377	1	1-73	1-18	18	1	34
C63731	JACKSON		40-76170	106-5011	7	1		04-2977	1	1-73	1-18	18	1	34
C18504	MONTROSE		38-62000	108-2046	7	1		04-2977	1	1-73	1-18	18	1	34
C18287	MONTROSE		38-37110	107-5517	7	1		06-1976	1	1-73	1-18	18	1	34
C18065	GANNISON		38-80440	107-2387	7	1		06-0577	1	1-73	1-18	18	1	34
C22121	ELBERT		38-06780	103-7604	6	1		08-0777	1	1-73	1-18	18	1	32
C28369	LAS ANIMAS		38-25220	103-0439	9	1		10-1177	1	1-73	1-18	18	1	32
C28369	LAS ANIMAS		37-55300	104-5706	8	1		10-1177	1	1-73	1-18	18	1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30188		BENT	37.63750	103.2258	8			091077	1	1.73	1.18	18	1	34
D06300		PHILLIPS	40.57140	102.3514	8			072177	1	1.73	1.18	18	1	31
C02727		RIO BLANCO	40.05310	107.4656	7			072177	1	1.72	1.17	18	1	31
C02692		NOFFAT	40.46860	107.6769	7			061677	3	1.72	1.17	18	1	48
C04206		LARIMER	40.58860	105.0692	7			061776	7	1.72	1.17	18	1	48
C04379		LARIMER	40.92940	105.6339	7			062176	3	1.72	1.17	18	1	48
C04423		LARIMER	40.79080	105.5750	9			062576	3	1.72	1.17	18	1	48
C20208		FREMONT	38.32670	105.1631	10			061076	3	1.72	1.17	18	1	44
C24681		MONTESUMA	37.43860	108.7922	10			082877	1	1.72	1.17	18	1	30
C26262		ALAMOSA	37.40560	106.0474	6			033176	9	1.72	1.17	18	1	61
C28494		LAS ANIMAS	37.18170	104.1617	6			100477	3	1.72	1.17	18	1	62
C29582		LAS ANIMAS	37.23390	104.8919	9			041676	3	1.72	1.17	18	1	62
D06189		SEDGWICK	40.89530	102.2931	8			061577	1	1.72	1.17	18	1	62
D06310		PHILLIPS	40.49690	102.4172	8			062077	3	1.72	1.17	18	1	62
D06945		LUGAN	40.88860	103.5153	8			052677	1	1.72	1.17	18	1	62
D07870		SEDGWICK	40.81940	102.6181	8			061977	1	1.72	1.17	18	1	62
S00993		COLORADO	40.42360	109.0936	6			080976	1	1.72	1.17	18	1	31
C02344		HIU BLANCO	40.06470	107.3353	7			072377	1	1.71	1.16	17	1	31
C03413		GRAND	40.24220	106.5219	7			072677	3	1.71	1.16	17	1	31
C03416		GRAND	40.22170	106.5497	7			072677	3	1.71	1.16	17	1	31
C04082		LARIMER	40.45560	105.4322	7			091176	1	1.71	1.16	17	1	48
C04227		LARIMER	40.68890	105.3469	7			091176	1	1.71	1.16	17	1	48
C04408		JACKSON	40.55440	105.9922	9			092276	3	1.71	1.16	17	1	48
C04719		WELD	40.03140	104.5700	10			091576	1	1.71	1.16	17	1	39
C19006		GUNNISON	38.87720	106.4793	6			090277	1	1.71	1.16	17	1	39
C19420		GUNNISON	38.96470	106.6504	7			081877	1	1.71	1.16	17	1	39
C19686		GUNNISON	38.96050	107.2674	7			100777	1	1.71	1.16	17	1	39
C24633		DELORES	37.72830	108.9869	7			081977	3	1.71	1.16	17	1	39
C28896		MUERFANO	37.40060	105.0811	7			040976	1	1.71	1.16	17	1	62
C29597		LAS ANIMAS	37.15040	105.0414	7			041676	1	1.71	1.16	17	1	62
D06074		LOGAN	40.53970	102.6944	8			061877	1	1.71	1.16	17	1	31
D07514		WASHINGTON	40.31060	103.1975	8			053077	1	1.71	1.16	17	1	31
C02158		JACKSON	40.74060	106.2714	7			071077	1	1.70	1.16	17	1	40
C02262		ROUTT	40.70280	106.8292	7			070477	1	1.70	1.16	17	1	40
C16205		NEVA	38.88440	108.8600	6			061377	1	1.70	1.16	17	1	39
C19032		GUNNISON	38.50060	109.4275	7			091277	3	1.70	1.16	17	1	39
C19661		DELTA	38.73900	107.5866	7			082576	1	1.70	1.16	17	1	44
C20006		TELLER	38.91890	105.0628	7			082077	1	1.70	1.16	17	1	44
C21259		CHUMLEY	38.33610	104.0383	10			092177	3	1.70	1.16	17	1	44
C21397		EL PASO	38.60500	104.1411	9			082877	1	1.70	1.16	17	1	44
C24096		MONTESUMA	37.44190	108.7389	6			100577	3	1.70	1.16	17	1	30
C28051		LAS ANIMAS	37.19920	104.7200	6			100577	1	1.70	1.16	17	1	62
C28060		LAS ANIMAS	37.15890	104.8050	8			100577	1	1.70	1.16	17	1	62
C28117		MUERFANO	37.81580	104.7025	6			100577	1	1.70	1.16	17	1	62
D06437		SEDGWICK	40.89430	102.1267	8			061977	3	1.70	1.16	17	1	62
X100624	DENVER	COLORADO	40.00000	100.0000	30			082061	1	1.70	1.16	17	1	26
X100254		MONTROUSE	38.50830	108.8833	45		24	052572	3	1.70	1.16	17	1	14
126605		COLORADO	40.42720	108.7789	98			091777	9	1.70	1.16	17	1	48
S01037		COLORADO	40.49170	109.1156	6			080578	1	1.70	1.16	17	1	48
C04005		BOULDER	40.07530	105.4211	7			091476	1	1.69	1.15	17	1	48
C04009		BOULDER	40.03690	105.4656	7			091476	1	1.69	1.15	17	1	48

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPM)	PC/L	MO1	MO2	REF
C04359	LAHIMER		40-00110	105-50594	10	1		092076	7	1-69	1-15	17	1	48
C06332	GRAND		40-004110	105-9364	8	1		092176	3	1-69	1-15	17	1	48
C06371	WELD		40-78080	104-4136	8	1		092276	3	1-69	1-15	17	1	48
C12409	PARK		39-26460	105-9440	9	1		092376	1	1-69	1-15	17	1	48
C16014	GUNNISON		38-91920	105-8510	7	1		092677	1	1-69	1-15	17	1	39
C20503	FREMONT		38-41750	105-8267	10	1		093176	1	1-69	1-15	17	1	44
C22243	LINCOLN		38-73330	105-8251	7	1		093277	1	1-69	1-15	17	1	44
C23123	CHEYENNE		38-83030	102-0433	7	1		093577	1	1-69	1-15	17	1	32
C29487	MUEHLEND		37-50220	104-4125	6	1		093577	1	1-69	1-15	17	1	32
C29576	LAS ANIMAS		37-19760	103-9681	8	1		041376	3	1-69	1-15	17	1	62
C30661	LAS ANIMAS		37-15890	103-9681	8	1		072177	3	1-69	1-15	17	1	34
C31705	BACA		37-04810	102-4356	8	1		100477	3	1-69	1-15	17	1	34
D06815	WELD		40-02440	103-9733	8	1		052377	3	1-69	1-15	17	1	48
D07786	LOGAN		40-48420	102-4161	8	1		061077	3	1-69	1-15	17	1	48
C04659	WELD		40-31530	104-4761	8	1		091676	4	1-68	1-14	17	1	48
C04973	WELD		40-66010	104-4644	8	1		092176	1	1-68	1-14	17	1	48
C05376	WELD		40-75440	104-6956	8	1		092476	1	1-68	1-14	17	1	48
C30721	LAS ANIMAS		37-23310	103-9887	8	1		092576	1	1-68	1-14	17	1	34
D06327	YUMA		40-30810	102-3897	8	1		092577	1	1-68	1-14	17	1	48
C12369	JEFFERSON		39-85390	105-3200	7	1		091576	3	1-67	1-14	17	1	48
C12458	GRAND		39-85300	105-8203	7	1		091776	1	1-67	1-14	17	1	48
C12660	GRAND		39-81830	105-8358	7	1		091776	1	1-67	1-14	17	1	48
C12668	CLEAN CREEK		39-75530	105-5594	7	1		091776	2	1-67	1-14	17	1	48
C13125	ELBERT		39-18670	104-2836	7	1		092076	3	1-67	1-14	17	1	48
C16428	SAN MIGUEL		34-06690	108-4856	6	1		092477	1	1-67	1-14	17	1	40
C16615	MESA		36-54720	108-4733	7	1		090177	1	1-67	1-14	17	1	39
C18206	MONTROSE		36-36830	107-5472	7	1		061976	1	1-67	1-14	17	1	44
C20415	TELLER		38-98860	105-2431	10	1		081776	1	1-67	1-14	17	1	44
C21378	LINCOLN		38-61390	104-0222	8	1		091877	1	1-67	1-14	17	1	44
C23235	BENT		38-01180	102-8922	8	1		071377	3	1-67	1-14	17	1	32
C26268	SAGUACHE		37-89530	106-4044	8	1		080176	1	1-67	1-14	17	1	01
C26663	COMENJUS		37-16560	106-3358	8	1		080276	3	1-67	1-14	17	1	01
C26864	ARCHULETA		37-12720	107-5481	7	1		072876	1	1-67	1-14	17	1	61
C26972	LA PLATA		37-43410	107-5444	6	1		052876	3	1-67	1-14	17	1	61
C28350	PUEBLO		37-97440	104-6633	6	1		100477	3	1-67	1-14	17	1	62
C28610	LAS ANIMAS		37-28500	104-0256	6	1		090477	3	1-67	1-14	17	1	62
D06170	BACA		47-46330	102-2911	8	1		093077	1	1-67	1-14	17	1	34
D06170	YUMA		40-07460	102-5400	8	1		061477	3	1-67	1-14	17	1	34
D06412	YUMA		40-09440	102-8224	8	1		061877	3	1-67	1-14	17	1	34
D06414	YUMA		40-10470	102-4226	8	1		062077	3	1-67	1-14	17	1	34
D06478	SEDGWICK		40-76360	102-1083	8	1		062077	3	1-67	1-14	17	1	34
D06774	LOGAN		40-99070	102-9789	8	1		061177	3	1-67	1-14	17	1	34
127082	COLORADO		40-02000	108-4628	8	1		061177	3	1-67	1-14	17	1	34
500968	COLORADO		40-55010	109-2861	8	1		080476	3	1-67	1-14	17	1	34
501367	COLORADO		40-99060	109-4003	8	1		081376	3	1-67	1-14	17	1	34
C02974	RUUT		40-42330	106-4933	7	1		062577	3	1-66	1-13	17	1	31
C03360	GRAND		40-01670	106-5600	7	1		071777	3	1-66	1-13	17	1	31
C19442	GUNNISON		38-39360	107-1467	6	1		061376	2	1-66	1-13	17	1	39
C19008	CHAFFEE		38-69630	106-3468	7	1		090277	1	1-66	1-13	17	1	39
C27337	ARCHULETA		37-45240	107-3489	7	1		054176	1	1-66	1-13	17	1	01
C03729	JACKSON		40-79720	106-5458	7	1		092977	1	1-66	1-12	17	1	01

TABLE 6 • URANIUM IN () WATER

LAM ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NMENT	UG/L (PPB)	PCIA	MOI	MU2	REF
C12264	TELLER	TELLER	39.01610	105.2036	7	1	091176	091176	1	1.65	1.12	17	1	46
C12265	TELLER	TELLER	39.06190	105.2294	7	1	091176	091176	1	1.65	1.12	17	1	46
C12842	EL PASO	EL PASO	39.05220	104.7906	7	1	090476	090476	1	1.65	1.12	17	1	46
C19042	DELTA	DELTA	38.89610	107.7942	7	1	090977	090977	1	1.65	1.12	17	1	46
C20423	TELLER	TELLER	38.70940	105.0567	7	1	081876	081876	1	1.65	1.12	17	1	44
C24069	COLURADU	COLURADU	37.14640	108.2150	7	1	054576	054576	1	1.65	1.12	17	1	30
C24615	MONTEZUMA	MONTEZUMA	37.48460	108.6089	7	1	083177	083177	1	1.65	1.12	17	1	30
C24312	LAS ANIMAS	LAS ANIMAS	37.68670	104.4631	7	1	101077	101077	1	1.65	1.12	17	1	62
C28317	LAS ANIMAS	LAS ANIMAS	37.68390	104.3750	7	1	100777	100777	1	1.65	1.12	17	1	62
C28317	LAS ANIMAS	LAS ANIMAS	37.10670	104.3300	7	1	100777	100777	1	1.65	1.12	17	1	62
C30621	LAS ANIMAS	LAS ANIMAS	37.46030	103.2583	7	1	091677	091677	1	1.65	1.12	17	1	34
C30898	LAS ANIMAS	LAS ANIMAS	37.06690	103.0942	7	1	100377	100377	1	1.65	1.12	17	1	34
C31467	BACA	BACA	37.32440	102.7408	7	1	090777	090777	1	1.65	1.12	17	1	34
C06086	YUMA	YUMA	40.43890	102.5764	7	1	061577	061577	1	1.65	1.12	17	1	31
C04370	HOUTT	HOUTT	40.20140	106.6508	7	1	072477	072477	1	1.64	1.12	17	1	48
C04032	GRAND	GRAND	40.33720	105.9064	7	1	092476	092476	1	1.64	1.12	17	1	48
C04065	GRAND	GRAND	40.10330	105.7236	7	1	092176	092176	1	1.64	1.12	17	1	48
C04418	LANIMER	LANIMER	40.57390	105.4600	7	1	092476	092476	1	1.64	1.12	17	1	48
C04735	WELD	WELD	40.07440	104.2922	7	1	091576	091576	1	1.64	1.12	17	1	48
C12498	GRAND	GRAND	39.99780	103.7947	7	1	091976	091976	1	1.64	1.12	17	1	48
C12504	PARK	PARK	39.37920	105.4592	7	1	091176	091176	1	1.64	1.12	17	1	48
C12804	DOUGLAS	DOUGLAS	39.45610	104.6753	7	1	090176	090176	1	1.64	1.12	17	1	48
C12855	EL PASO	EL PASO	39.00420	104.7389	7	1	090376	090376	1	1.64	1.12	17	1	48
C19173	SAGUACHE	SAGUACHE	38.38540	106.6485	7	1	091877	091877	1	1.64	1.12	17	1	39
C20034	TELLER	TELLER	38.93890	105.1761	7	1	083176	083176	1	1.64	1.12	17	1	44
C20642	FREMONT	FREMONT	38.51390	105.7653	7	1	083176	083176	1	1.64	1.12	17	1	44
C20693	CUSTER	CUSTER	38.14190	105.0925	7	1	104476	104476	1	1.64	1.12	17	1	44
C20811	EL PASO	EL PASO	38.66920	104.2192	7	1	091777	091777	1	1.64	1.12	17	1	44
C21075	PUEBLU	PUEBLU	38.41040	104.9403	7	1	070977	070977	1	1.64	1.12	17	1	44
C23014	CHEYENNE	CHEYENNE	38.75830	102.2172	7	1	084477	084477	1	1.64	1.12	17	1	32
C23043	CHEYENNE	CHEYENNE	38.90240	102.3506	7	1	071377	071377	1	1.64	1.12	17	1	32
C23241	BENT	BENT	38.04170	102.8817	7	1	082277	082277	1	1.64	1.12	17	1	32
C24829	SAN MIGUEL	SAN MIGUEL	37.87690	108.8636	7	1	082277	082277	1	1.64	1.12	17	1	32
C27024	ARCHULETA	ARCHULETA	37.31420	107.1058	7	1	053176	053176	1	1.64	1.12	17	1	30
C29465	MENFANU	MENFANU	37.42810	104.7675	7	1	100377	100377	1	1.64	1.12	17	1	61
C30232	LAS ANIMAS	LAS ANIMAS	37.07640	105.0247	7	1	041576	041576	1	1.64	1.12	17	1	62
C06393	OTERC	OTERC	37.70690	103.7925	7	1	082277	082277	1	1.64	1.12	17	1	34
C07882	YUMA	YUMA	40.11750	102.3156	7	1	061877	061877	1	1.64	1.12	17	1	31
C02935	WASHINGTON	WASHINGTON	40.19330	102.9072	7	1	060477	060477	1	1.64	1.12	17	1	31
C02935	COLONADO	COLONADO	40.27580	108.6042	7	1	061977	061977	1	1.64	1.12	17	1	31
C04049	RIO BLANCO	RIO BLANCO	40.13890	107.7869	7	1	092876	092876	1	1.63	1.11	17	1	48
C12723	GRAND	GRAND	39.14110	105.9825	7	1	090176	090176	1	1.63	1.11	17	1	48
C19350	SAGUACHE	SAGUACHE	38.36960	106.4503	7	1	081777	081777	1	1.63	1.11	17	1	48
C20172	FREMONT	FREMONT	38.29750	105.6114	7	1	081777	081777	1	1.63	1.11	17	1	48
C24076	LA PLATA	LA PLATA	37.82890	108.1989	7	1	052576	052576	1	1.63	1.11	17	1	44
C24406	SAN MIGUEL	SAN MIGUEL	37.59710	106.3875	7	1	081976	081976	1	1.63	1.11	17	1	30
C26566	SAGUACHE	SAGUACHE	37.86040	106.4944	7	1	042876	042876	1	1.63	1.11	17	1	61
C27213	LA PLATA	LA PLATA	37.34390	107.7042	7	1	052876	052876	1	1.63	1.11	17	1	61
C29318	COSTILLA	COSTILLA	37.20750	105.2017	7	1	071976	071976	1	1.63	1.11	17	1	62
C29670	LAS ANIMAS	LAS ANIMAS	37.19630	104.9708	7	1	041576	041576	1	1.63	1.11	17	1	62

TABLE 6 • URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT- (DEG)	LONG- (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINIUM	UG/L (PPB)	PC/L	MO1	MO2	REF
C12425		PARK	39-23.140	105-79.42	6	1		090876	9	1.60	1.09	16	1	48
C12640		SUMMIT	39-59.440	105-97.22	7	1		091476	1	1.60	1.09	16	1	48
C12747		DOUGLAS	39-18.530	104-84.94	7	1		083176	3	1.60	1.09	16	1	48
C12692		ELBERT	39-42.060	104-56.42	6	1		090276	1	1.60	1.09	16	1	48
C16829		MONTROSE	38-46.940	108-20.72	7	1		064877	1	1.60	1.09	16	1	48
C18103		MONTROSE	38-46.000	107-84.67	7	1		061976	3	1.60	1.09	16	1	39
C18263		MINDALE	38-09.360	107-29.17	7	1		060876	1	1.60	1.09	16	1	39
C18453		MINDALE	38-37.670	107-91.64	7	1		062376	3	1.60	1.09	16	1	39
C19193		CHAFFEE	38-82.230	106-04.80	7	1		081077	1	1.60	1.09	16	1	39
C15781		GUNNISON	38-41.700	106-04.80	6	1		090477	1	1.60	1.09	16	1	39
C20024		TELLER	38-71.940	105-17.94	7	1		081276	2	1.60	1.09	16	1	44
C20869		LINCOLN	38-77.830	104-01.44	6	1		090477	1	1.60	1.09	16	1	44
C26100		CONEJOS	37-38.660	106-14.83	7	1		032376	1	1.60	1.09	16	1	61
C27073		HINSOAL	37-54.530	107-28.17	6	1		760276	1	1.60	1.09	16	1	62
C28852		CONEJOS	37-22.500	105-50.92	6	1		090177	3	1.60	1.09	16	1	34
C30604		LAS ANIMAS	37-34.670	103-55.06	6	1		100477	1	1.60	1.09	16	1	34
C30893		PITKIN	37-10.530	103-13.50	7	1		061855	1	1.60	1.09	16	1	15
X100397	CARBONDALE	GRAND	-0000000	-0000000	40	2		071777	3	1.59	1.08	16	1	31
C024350		HOUT	40-01.020	106-67.22	7	1		072077	1	1.59	1.08	16	1	31
C03368		GHANU	40-18.190	106-42.72	7	1		093077	1	1.59	1.04	16	1	31
C04733		JACKSON	40-04.290	105-48.03	7	1		092276	3	1.59	1.08	16	1	48
C04408		CHAFFEE	40-54.290	107-18.44	7	1		092877	1	1.59	1.08	16	1	48
C14638		LA PLATA	37-08.390	107-89.56	7	1		092876	3	1.59	1.08	16	1	61
C28917		ALAMOSA	37-49.280	105-73.67	6	1		091776	1	1.59	1.08	16	1	62
C28914		LAS ANIMAS	37-61.580	103-56.94	6	1		090477	3	1.59	1.08	16	1	34
C30350		NACA	37-15.890	103-07.67	6	1		100677	1	1.59	1.08	16	1	34
C30776		YUMA	40-35.500	102-31.22	6	1		062177	1	1.59	1.08	16	1	34
D06350		LUGAN	40-67.860	102-99.11	7	1		060977	1	1.59	1.08	16	1	31
C02764		MID BLANCO	40-15.750	107-28.24	7	1		072877	1	1.59	1.07	16	1	31
C02766		MOFAT	40-79.580	107-86.00	6	1		061177	3	1.59	1.07	16	1	48
C04367		LARIMER	40-41.440	105-36.24	7	1		092376	1	1.59	1.07	16	1	48
C04369		LARIMER	40-42.830	105-42.92	7	1		092376	1	1.59	1.07	16	1	48
C04604		ELBERT	39-26.810	104-16.97	6	1		090776	1	1.59	1.07	16	1	48
C13099		GUNNISON	38-42.190	106-59.29	6	1		081977	1	1.59	1.07	16	1	48
C19435		FREMONT	38-48.890	105-06.36	6	1		081176	1	1.59	1.07	16	1	44
C20280		PARK	38-78.250	105-44.28	7	1		081876	1	1.59	1.07	16	1	44
C22350		CHEYENNE	38-82.390	103-01.94	7	1		080877	1	1.59	1.07	16	1	44
C28570		LAS ANIMAS	37-24.110	103-11.72	6	1		100577	1	1.59	1.07	16	1	34
C30099		BENT	37-46.580	103-67.67	6	1		092277	9	1.59	1.07	16	1	34
C30152		OTERC	37-09.720	102-72.28	6	1		072877	3	1.59	1.07	16	1	34
C30821		LAS ANIMAS	40-61.330	102-72.28	6	1		061777	1	1.59	1.07	16	1	34
C30852		LUGAN	40-54.390	106-57.24	7	1		062977	1	1.59	1.07	16	1	31
C02469		JACKSON	40-10.500	106-57.11	6	1		071277	3	1.57	1.07	16	1	31
C02700		CHAND BLANCO	40-11.000	107-79.42	6	1		072877	1	1.57	1.07	16	1	31
C02744		MID BLANCO	40-04.750	106-14.61	7	1		071376	1	1.57	1.07	16	1	31
C03212		GRAND	40-08.670	106-82.75	7	1		092176	1	1.57	1.07	16	1	48
C04840		WELD	40-60.140	106-01.19	6	1		092176	1	1.57	1.07	16	1	48
C08024		CLEAN CREEK	39-56.390	105-70.86	7	1		091576	1	1.57	1.07	16	1	48
C12939		DOUGLAS	39-34.970	104-97.33	7	1		083076	1	1.57	1.07	16	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C13660	ADAMS		39.69940	109.1492	4	1		041376	1	1.57	1.07	10	1	48
C14330	MESA		38.76940	108.9014	7	1		062177	1	1.57	1.07	10	1	48
C18086	MONTRUSE		38.34310	107.7283	7	1		062176	3	1.57	1.07	10	1	48
C18427	COLORADO		38.44280	107.9928	7	1		062176	1	1.57	1.07	10	1	39
C19026	CHAPPEE		38.54920	106.7978	7	1		090477	1	1.57	1.07	10	1	39
C20267	PARK		38.90040	105.6131	6	1		081476	3	1.57	1.07	10	1	44
C20468	FREMONT		38.67170	105.3850	7	1		082676	3	1.57	1.07	10	1	44
C20846	FREMONT		38.65060	105.7861	10	1		082776	3	1.57	1.07	10	1	44
C21130	PUEBLO		38.46280	104.6117	6	1		072477	1	1.57	1.07	16	1	44
C21161	PUEBLO		38.46280	104.6231	6	1		040477	1	1.57	1.07	16	1	44
C22101	LINCOLN		38.98410	103.6243	7	1		072777	1	1.57	1.07	16	1	44
C22252	LINCOLN		38.98410	103.9903	7	1		090377	3	1.57	1.07	16	1	32
C22628	RIO GRANDE		37.61690	109.1300	6	1		093176	9	1.57	1.07	10	1	32
C26036	RIO GRANDE		37.13220	107.7922	7	1		052576	1	1.57	1.07	10	1	61
C27124	LA PLATA		37.02560	107.4711	7	1		052576	3	1.57	1.07	10	1	61
C27210	LA PLATA		37.34720	107.6967	7	1		052576	1	1.57	1.07	10	1	61
C28029	LAS ANIMAS		37.15810	104.4563	6	1		100477	1	1.57	1.07	16	1	62
C29423	HAUERFANU		37.49460	104.9439	7	1		041376	3	1.57	1.07	16	1	62
C29673	SAGUACHE		37.92170	105.5728	7	1		072576	8	1.57	1.07	16	1	62
C29743	LAS ANIMAS		37.29420	104.4864	7	1		042676	3	1.57	1.07	16	1	62
C30698	LAS ANIMAS		37.37140	103.6272	6	1		040377	9	1.57	1.07	10	1	34
C30676	LAS ANIMAS		37.18060	103.8466	6	1		072577	1	1.57	1.07	10	1	34
C31187	BENT		37.98970	102.9233	6	1		072577	9	1.57	1.07	10	1	34
C31402	BACA		37.46170	102.8501	6	1		090377	1	1.57	1.07	10	1	34
C31482	BACA		37.11220	102.6142	6	1		092277	1	1.57	1.07	10	1	34
C32493	PHILLIPS		40.61560	102.2833	6	1		062477	3	1.57	1.07	16	1	44
C36633	WELLS		40.59500	103.7903	6	1		052477	1	1.57	1.07	16	1	44
C37288	MURKIN		40.28420	103.4861	6	1		060677	3	1.57	1.07	16	1	48
C13003	ELBERT		39.19560	104.4883	6	1		090376	1	1.56	1.06	16	1	48
C16669	MUNTHOUSE		38.45060	108.0719	6	1		040377	1	1.56	1.06	16	1	48
C19199	CHAPPEE		38.79430	106.1318	7	1		081077	3	1.56	1.06	10	1	39
C20373	PARK		38.67700	106.6978	6	1		081976	3	1.56	1.06	10		

TABLE 6 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C2604		SAGUACHE	37.79360	106.4776	6	1		042876	1	1.55	1.05	10	10	61
C26171		LAB ANIMAS	37.41130	104.0076	6	1		092777	1	1.55	1.05	10	10	62
C29332		COSTILLA	37.07750	105.2300	6	1		071976	3	1.55	1.05	10	10	62
C30529		LAB ANIMAS	37.49420	103.1750	6	1		100277	1	1.55	1.05	10	10	34
006279		PHILLIPS	40.59330	102.4360	6	1		062677	1	1.55	1.05	10	10	
007256		LOGAN	40.49260	103.4183	6	1		053077	1	1.55	1.05	10	10	
007698		LOGAN	40.98500	102.7978	6	1		061277	3	1.55	1.05	10	10	
C04813		WELD	40.17560	104.5317	6	1		091676	1	1.54	1.05	10	10	46
C12523		CLEAR Creek	39.73530	105.7842	6	1		083076	1	1.54	1.05	10	10	48
C12707		DOUGLAS	39.25560	104.9876	10	1		083076	7	1.54	1.05	10	10	48
C12786		DOUGLAS	39.21030	104.9800	10	1		083176	3	1.54	1.05	10	10	48
C12806		ELBERT	39.48390	104.8281	6	1		090176	1	1.54	1.05	10	10	48
C13148		EL PASO	39.11690	104.1269	6	1		090976	1	1.54	1.05	10	10	48
C13152		EL PASO	39.02720	104.4389	6	1		091076	1	1.54	1.05	10	10	48
C16841		MONTEROSE	46.45170	106.6658	7	1		062677	1	1.54	1.05	10	10	40
C18429		COLONADO	38.38310	107.9561	7	1		062376	3	1.54	1.05	10	10	39
C18431		MONTEROSE	38.47920	107.9533	7	1		062376	3	1.54	1.05	10	10	39
C18435		DURAY	38.28490	107.9456	7	1		062376	3	1.54	1.05	10	10	39
C18439		DURAY	38.29310	107.9272	7	1		062376	3	1.54	1.05	10	10	39
C19510		CUMMISON	36.72130	106.6025	7	1		082177	1	1.54	1.05	10	10	44
C20314		SAGUACHE	36.71530	105.8150	7	1		083076	1	1.54	1.05	10	10	44
C20380		PARK	36.77330	105.4876	6	1		081976	3	1.54	1.05	10	10	44
C27741		LA PLATA	37.62530	107.6800	7	1		070976	1	1.54	1.05	10	10	61
C29254		MUERMANS	37.94420	105.2456	6	1		041576	1	1.54	1.05	10	10	62
C29568		LAB ANIMAS	37.20780	105.0000	7	1		042776	3	1.54	1.05	10	10	62
C30616		COSTILLA	37.55310	103.4206	6	1		091777	3	1.54	1.05	10	10	34
C31262		LAB ANIMAS	37.96680	102.6864	6	1		072577	3	1.54	1.05	10	10	34
C31712		PHOEBUS	37.00170	102.3597	6	1		100477	1	1.54	1.05	10	10	34
006160		BACA	40.10390	102.5230	8	1		061477	3	1.54	1.05	10	10	
006470		SEDGWICK	40.86170	102.0736	8	1		062077	3	1.54	1.05	10	10	
C02619		MOFFAT	40.97260	107.5305	7	1		060977	3	1.53	1.04	10	10	31
C02646		GRAND	40.31640	106.0389	7	1		071077	1	1.53	1.04	10	10	
C04157		BOULDER	40.25720	105.4325	10	1		091676	1	1.53	1.04	10	10	48
C04354		BOULDER	40.19610	105.2075	7	1		092476	1	1.53	1.04	10	10	48
C12030		TELLER	39.05160	105.0969	7	1		090176	1	1.53	1.04	10	10	48
C12754		DOUGLAS	39.14420	104.8076	6	1		090176	3	1.53	1.04	10	10	48
C12791		DOUGLAS	39.20780	104.9044	7	1		063176	3	1.53	1.04	10	10	48
C13420		ADAMS	39.85640	107.1836	6	1		062376	3	1.53	1.04	10	10	48
C20044		DURAY	36.47640	107.8644	6	1		062376	3	1.53	1.04	10	10	39
C20067		CUSTER	36.16670	105.2178	7	1		080776	1	1.53	1.04	10	10	44
C20094		TELLER	36.67080	105.1100	7	1		082376	1	1.53	1.04	10	10	44
C20699		EL PASO	36.63490	104.8646	6	1		080677	1	1.53	1.04	10	10	44
C22401		EL PASO	36.62670	104.8733	6	1		080677	1	1.53	1.04	10	10	44
C22401		BENT	38.12000	103.0322	8	1		072377	1	1.53	1.04	10	10	32
C22565		CHEYENNE	38.98780	103.1156	8	1		081177	1	1.53	1.04	10	10	32
C24035		COLORADO	37.01360	108.1166	7	1		052676	1	1.53	1.04	10	10	32
C26094		KID GRANDE	37.01420	106.4261	7	1		042976	1	1.53	1.04	10	10	61
C29151		PUEBLA	37.03690	104.7333	8	1		100977	3	1.53	1.04	10	10	61
C29151		SAGUACHE	37.09080	105.8831	8	1		040276	1	1.53	1.04	10	10	62
C29217		MUERMANS	37.56670	105.0222	8	1		040876	3	1.53	1.04	10	10	62

TABLE 6 • URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
007669	LOGAN		40.73720	102.92228	4	1		061277	3	1.50	1.02	15	1	.
007720	LUGAN		40.67000	102.79778	4	1		061577	3	1.50	1.02	15	1	.
008038	GRAND		40.10060	102.2631	4	1		061577	3	1.49	1.01	15	1	31
008336	RIO BLANCO		40.120440	107.6256	7	1		061977	1	1.49	1.01	15	1	31
009507	LAHIMER		40.57570	107.3231	4	1		061477	1	1.49	1.01	15	1	48
009537	JEFFERSON		39.245610	105.02203	7	1		062476	1	1.49	1.01	15	1	48
012106	DOUGLAS		39.29420	105.23340	7	1		063076	1	1.49	1.01	15	1	48
012114	EL PASO		49.03310	104.6433	4	1		063076	1	1.49	1.01	15	1	48
018004	MONTGOMERY		48.20500	105.0011	4	1		062076	1	1.49	1.01	15	1	48
018004	OKMAY		38.28640	107.7624	7	1		061976	3	1.49	1.01	15	1	39
018023	GANNISON		38.52210	106.6456	7	1		061477	3	1.49	1.01	15	1	39
019198	CHARLEE		38.20200	106.0900	7	1		061077	3	1.49	1.01	15	1	39
019794	SAGUACHE		38.23120	106.0935	7	1		060577	9	1.49	1.01	15	1	39
020065	CUSTER		38.09830	105.1172	7	1		060577	3	1.49	1.01	15	1	44
020677	CADWLEY		38.24360	105.0650	10	1		102476	3	1.49	1.01	15	1	44
022407	MENT		38.13610	103.0644	8	1		090677	3	1.49	1.01	15	1	32
022407	PROBENS		38.01330	103.1828	4	1		072377	1	1.49	1.01	15	1	32
024036	COLONADO		37.01250	104.1992	4	1		071277	1	1.49	1.01	15	1	32
024036	MONTGOMERY		37.42920	106.5722	7	1		052476	1	1.49	1.01	15	1	39
024286	BAGUACHE		37.94810	106.2376	7	1		060376	3	1.49	1.01	15	1	39
025214	SAGUACHE		37.68060	106.0350	4	1		060376	3	1.49	1.01	15	1	61
025214	ARCHULETA		37.117000	107.4299	4	1		053076	3	1.49	1.01	15	1	61
027007	LA PIATA		37.50600	107.9150	7	1		052876	1	1.49	1.01	15	1	61
027139	COSTILLA		37.08470	105.9167	7	1		031076	1	1.49	1.01	15	1	62
028908	ALAMOSA		37.60250	105.6192	4	1		032076	1	1.49	1.01	15	1	62
028908	ALAMOSA		37.50220	105.7994	4	1		040176	1	1.49	1.01	15	1	62
030424	LAS ANIMAS		37.62780	105.0111	4	1		092177	1	1.49	1.01	15	1	34
030781	LAS ANIMAS		37.05110	105.0103	4	1		072177	1	1.49	1.01	15	1	34
031280	MENT		37.77430	102.0476	4	1		061477	9	1.49	1.01	15	1	34
004179	YUMA		40.08030	102.5306	4	1		061477	1	1.49	1.01	15	1	34
005104	WELD		40.57060	102.5892	4	1		062377	3	1.49	1.01	15	1	.
005104	WELD		40.58420	102.5892	4	1		062377						

TABLE 2. URANIUM IN (COLUMNAR) WATER

[illegible]

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	HEF
C20029	TELLER	ARCHULETA	38.38470	105.11100	9	1	081470		3	1.40	.90	14	1	44
C20081	TELLER	ARCHULETA	38.39400	105.11469	7	1	081770		3	1.40	.95	14	1	44
C27392	ARCHULETA	ARCHULETA	37.22040	107.01117	6	1	060370		1	1.40	.95	14	1	44
086385	VUMA	ARCHULETA	40.22460	107.13344	8	1	021817		1	1.40	.95	14	1	61
007945	LODAN	ARCHULETA	40.11780	105.25994	8	1	070177		1	1.40	.95	14	1	44
C04001	BOULDER	ARCHULETA	40.12470	105.25181	7	1	091670		1	1.39	.95	14	1	44
C04079	LAHIMEX	ARCHULETA	40.31580	105.01513	7	1	092370		1	1.39	.95	14	1	44
C04103	BOULDER	ARCHULETA	40.05170	105.17843	7	1	091470		1	1.39	.95	14	1	44
C04113	BOULDER	ARCHULETA	40.23170	105.1742	7	1	091470		1	1.39	.95	14	1	44
C04148	LAHIMEX	ARCHULETA	40.17090	105.24331	7	1	091170		1	1.39	.95	14	1	44
C04234	LAHIMEX	ARCHULETA	40.41700	105.4172	7	1	092070		1	1.39	.95	14	1	44
C05177	WELD	ARCHULETA	40.60470	105.1869	8	1	092170		1	1.39	.95	14	1	44
C12349	JEFFERSON	ARCHULETA	39.59080	105.1464	7	1	091070		1	1.39	.95	14	1	44
C12521	SUMMIT	ARCHULETA	39.05500	105.0925	7	1	091370		1	1.39	.95	14	1	44
C12634	GILPIN	ARCHULETA	39.03170	105.04100	1	1	091870		2	1.39	.95	14	1	44
C16114	SAN MIGUEL	ARCHULETA	38.01690	105.21336	7	1	064070		1	1.39	.95	14	1	44
C16214	SAN MIGUEL	ARCHULETA	38.08210	107.27251	7	1	082477		1	1.39	.95	14	1	44
C19265	SAGUACHE	ARCHULETA	38.35350	105.03789	7	1	086577		1	1.39	.95	14	1	44
C20671	CHAPARRAL	ARCHULETA	38.42860	105.00775	7	1	083070		1	1.39	.95	14	1	44
C20671	CHAPARRAL	ARCHULETA	38.42860	105.00775	7	1	083070		1	1.39	.95	14	1	44
C20681	CUSTER	ARCHULETA	38.23260	105.03313	6	1	090270		1	1.39	.95	14	1	44
C20681	CUSTER	ARCHULETA	38.23260	105.03313	6	1	102370		1	1.39	.95	14	1	44
C21011	EL PASO	ARCHULETA	38.09550	105.1161	7	1	071377		3	1.39	.95	14	1	44
C22015	OTEC	ARCHULETA	38.09470	105.06472	6	1	070977		1	1.39	.95	14	1	44
C27010	ARCHULETA	ARCHULETA	37.40440	107.1788	7	1	053070		1	1.39	.95	14	1	61
C27360	ARCHULETA	ARCHULETA	37.18110	107.0282	7	1	060470		1	1.39	.95	14	1	61
C27740	LA PLATA	ARCHULETA	37.49560	104.13238	7	1	070970		1	1.39	.95	14	1	61
C28467	LAB ANIMAS	ARCHULETA	37.12420	104.13238	8	1	100377		1	1.39	.95	14	1	61
C28467	LAB ANIMAS	ARCHULETA	37.12420	104.13238	8	1	100377		1	1.39	.95	14	1	61
C28467	LAB ANIMAS	ARCHULETA	37.12420	104.13238	8	1	100377		1	1.39	.95	14	1	61
C28467	LAB ANIMAS	ARCHULETA	37.12420	104.13238	8	1	100377		1	1.39	.95	14	1	61
C28467	LAB													

TABLE 6 - URANIUM IN () WATER														
LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPH)	PC/L	MO1	MO2	REF
C29616		LAS ANIMAS	37.16430	106.4756	7	1		041976	3	1.38	.94	14	1	62
C29749		COSTILLA	37.52310	105.2578	7	1		042776	3	1.38	.94	14	1	62
C30190		BLUNT	37.77610	103.4750	7	1		091677	1	1.38	.94	14	1	34
C30671		LAS ANIMAS	37.19720	103.9150	7	1		072477	9	1.38	.94	14	1	34
C30677		LAS ANIMAS	37.14760	103.7667	7	1		072377	9	1.38	.94	14	1	34
006603		SEDCWICK	40.77750	102.1508	7	1		062177	3	1.38	.94	14	1	34
006604		WELD	40.74470	103.8253	7	1		052277	3	1.38	.94	14	1	31
C02577		JACKSON	40.67310	106.4908	7	1		070677	3	1.37	.93	14	1	31
C02854		MURFAT	40.87110	107.5994	7	1		061177	3	1.37	.93	14	1	31
C03485		MURFAT	40.43460	104.7194	7	1		061277	3	1.37	.93	14	1	48
C04797		WELD	40.02060	107.4161	7	1		091776	1	1.37	.93	14	1	48
C12003		PARK	39.41460	105.8469	7	1		091176	1	1.37	.93	14	1	48
C12536		SUMMIT	39.01080	105.7972	7	1		091476	1	1.37	.93	14	1	39
C18065		MONTROSE	38.46000	107.7975	7	1		062076	3	1.37	.93	14	1	39
C19116		SAGUACHE	38.21920	106.3986	7	1		091577	3	1.37	.93	14	1	39
C19400		SAGUACHE	38.21920	106.3986	7	1		091577	3	1.37	.93	14	1	39
C24051		EL PASO	38.63400	106.5771	7	1		091677	1	1.37	.93	14	1	44
C24448		EL PASO	38.63400	106.5771	7	1		091677	1	1.37	.93	14	1	44
C24706		MONTICUMA	37.14500	108.7375	7	1		091377	1	1.37	.93	14	1	30
C24918		DELTORES	37.30720	108.0686	7	1		082077	1	1.37	.93	14	1	30
C26357		DELTORES	37.85560	108.0686	7	1		082077	1	1.37	.93	14	1	30
C27253		CONELIOS	37.27890	106.4025	7	1		073076	3	1.37	.93	14	1	61
C27253		CONELIOS	37.27890	106.4025	7	1		073076	3	1.37	.93	14	1	61
C30641		LA PLATA	37.35360	107.5672	7	1		080577	9	1.37	.93	14	1	34
C30712		LAS ANIMAS	37.24110	103.2546	7	1		100577	1	1.37	.93	14	1	34
C30827		LAS ANIMAS	37.24110	103.2546	7	1		080577	9	1.37	.93	14	1	34
C30853		LAS ANIMAS	37.02110	103.5564	7	1		072677	3	1.37	.93	14	1	34
C31505		LAS ANIMAS	37.02110	103.5564	7	1		072677	3	1.37	.93	14	1	34
006012		BACA	37.07800	102.4822	7	1		091977	3	1.37	.93	14	1	34
006012		BACA	37.07800	102.4822	7	1		091977	3	1.37	.93	14	1	34
C04084		LOGAN	40.03350	102.9730	7	1		093077	1	1.37	.93	14	1	34
C04084		LOGAN	40.03350	102.9730	7	1		093077	1	1.37	.93	14	1	34
C04573		ROUIT	40.26250	106.8989	7	1		061777	3	1.36	.92	14	1	31
C04573		ROUIT	40.26250	106.8989	7	1		061777	3	1.36	.92	14	1	31
C20821		EL PASO	38.03830	105.9331	7	1		092176	3	1.36	.92	14	1	48
C20821		EL PASO	38.03830	105.9331	7	1		092176	3	1.36	.92	14	1	48
C20837		EL PASO	38.03830	105.9331	7	1		092176	3	1.36	.92	14	1	48
C23009		CHEYENNE	38.98390	104.2431	7	1		084077	1	1.36	.92	14	1	32
C24649		MUNTEZUMA	37.57250	102.7375	7	1		090177	1	1.36	.92	14	1	30
C27465		LA PLATA	37.33450	107.8572	7	1		082577	1	1.36	.92	14	1	61
C27465		LA PLATA	37.33450	107.8572	7	1		082577	1	1.36	.92	14	1	61
C30227		COSTILLA	37.35170	105.3900	7	1		053076	1	1.36	.92	14	1	62
C30227		COSTILLA	37.35170	105.3900	7	1		053076	1	1.36	.92	14	1	62
C30347		LAS ANIMAS	37.02330	103.7621	7	1		012476	9	1.36	.92	14	1	34
C30347		LAS ANIMAS	37.02330	103.7621	7	1		012476	9	1.36	.92	14	1	34
C31815		PROBES	37.85750	102.5536	7	1		080477	1	1.36	.92	14	1	34
C31815		PROBES	37.85750	102.5536	7	1		080477	1	1.36	.92	14	1	34
006056		PHILLIPS	40.07130	102.5317	7	1		061877	1	1.36	.92	14	1	34
006056		PHILLIPS	40.07130	102.5317	7	1		061877	1	1.36	.92	14	1	34
001034		CULMADO	40.07720	109.2944	7	1		072776	3	1.36	.92	14	1	31
001034		CULMADO	40.07720	109.2944	7	1		072776	3	1.36	.92	14	1	31
002746		RIO BLANCO	40.09550	107.8514	7	1		080576	3	1.35	.92	14	1	31
002746		RIO BLANCO	40.09550	107.8514	7	1		080576	3	1.35	.92	14	1	31
002754		RIO BLANCO	40.19670	107.2711	7	1		072877	1	1.35	.92	14	1	31
002754		RIO BLANCO	40.19670	107.2711	7	1		072877	1	1.35	.92	14	1	31
002419		MURFAT	40.74460	106.8411	7	1		092476	1	1.35	.92	14	1	31
002419		MURFAT	40.74460	106.8411	7	1		092476	1	1.35	.92	14	1	31
C04340		BOULDER	40.46140	105.8625	7	1		092476	1	1.35	.92	14	1	48
C04340		BOULDER	40.46140	105.8625	7	1		092476	1	1.35	.92	14	1	48
C04340		BOULDER	40.11530	105.3922	7	1		092476	1	1.35	.92	14	1	48
C04340		BOULDER	40.11530	105.3922	7	1		092476	1	1.35	.92	14	1	48
C04340		BOULDER	40.09390	105.3719	7	1		092476	1	1.35	.92	14	1	48
C04340		BOULDER	40.09390	105.3719	7	1		092476	1	1.35	.92	14	1	48
C04340		BOULDER	40.00440	105.4319	7	1		092476	1	1.35	.92	14	1	48
C04340		BOULDER	40.00440	105.4319	7	1		092476	1	1.35	.92	14	1	48

TABLE 6 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION INACTIVITY	UG/L (PPB)	PC/L	MU1	MU2	REF
C29729	LAS ANIMAS		37.30720	104.9367	8	1		042676	3	1.32	-90	14	1	62
C07594	WASHINGTON		40.11890	105.0969	8	1		061077	3	1.32	-90	14	1	31
C02446	HOULT		40.57360	106.5214	7	1		060377	3	1.32	-90	13	1	31
C03276	HOULT		40.05300	106.7797	7	1		070577	3	1.32	-90	13	1	31
C04653	LA JIMES		40.87810	107.2994	7	1		061977	1	1.32	-90	13	1	48
C12340	BOULDER		39.15470	105.2262	7	1		090576	7	1.32	-90	13	1	48
C12916	CLEAR CREEK		39.09660	105.6731	7	1		091376	1	1.32	-90	13	1	48
C12906	ELBERT		39.19470	104.3861	10	1		090576	3	1.32	-90	13	1	48
C13114	MONTROSE		39.46690	107.8556	7	1		090476	3	1.32	-90	13	1	39
C13070	MONTROSE		38.44920	107.8556	7	1		061676	3	1.32	-90	13	1	39
C14061	GUNNISON		38.26478	107.2469	7	1		060776	1	1.32	-90	13	1	39
C14387	CULDRADU		38.25940	107.0700	7	1		060576	1	1.32	-90	13	1	44
C18400	PUERCO		38.07890	105.0022	7	1		080576	7	1.32	-90	13	1	44
C20060	LINCOLN		38.08060	105.4928	7	1		082276	3	1.32	-90	13	1	32
C22640	MINERAL		37.94470	107.1866	7	1		053176	1	1.32	-90	13	1	61
C27027	LA PLATA		37.92560	107.1878	7	1		052876	1	1.32	-90	13	1	61
C27216	ALAMOSA		37.93720	106.7961	6	1		031776	3	1.32	-90	13	1	62
C28916	LAS ANIMAS		37.09670	105.1172	6	1		041976	9	1.32	-90	13	1	34
C29616	LAS ANIMAS		37.23440	103.2872	8	1		092277	3	1.32	-90	13	1	34
C30744	LUGAN		40.62060	102.7406	6	1		061777	3	1.32	-90	13	1	34
C06033	SEDGWICK		40.92470	107.1564	6	1		061977	3	1.32	-90	13	1	34
C06431	COLORADO		40.46610	106.0339	6	1		091377	3	1.32	-90	13	1	34
C126423	CULDRADU		40.93940	108.7792	7	1		092177	3	1.32	-90	13	1	34
C02150	HOULT		40.91060	107.1461	7	1		070977	3	1.32	-90	13	1	34
C02677	GRAND		40.28780	106.1097	7	1		071077	3	1.32	-90	13	1	34
C02769	MONTAT		40.30390	107.4903	7	1		092877	1	1.32	-90	13	1	34
C02922	MONTAT		40.26690	107.4672	7	1		061877	1	1.32	-90	13	1	34
C03259	JACKSON		40.63810	107.5139	7	1		071677	3	1.32	-90	13	1	34
C03550	ROJIT		40.63360	107.1333	7	1		061577	3	1.32	-90	13	1	34
C04165	LARIMER		40.61670	105.1658	6	1		091776	3	1.32	-90	13	1	48
C04806	WELD		40.19860	104.6011	1	1		091676	1	1.32	-90	13	1	48
C12692	DOUGLAS		39.26670	104.7403	6	1		093076	1	1.32	-90	13	1	48
C12767	DOUGLAS		39.21780	104.7517	7	1		090176	3	1.32	-90	13	1	48
C13136	ELBERT		49.16630	104.3569	10	1		090676	3	1.32	-90	13	1	48
C17676	NEBA		38.71030	104.0964	7	1		070976	3	1.32	-90	13	1	48
C19484	GUNNISON		38.08060	104.9864	7	1		062077	3	1.32	-90	13	1	48
C21073	PUERCO		37.35140	108.3864	8	1		070977	3	1.32	-90	13	1	48
C24527	MONTESUMA		37.35170	108.5900	8	1		090177	3	1.32	-90	13	1	48
C29036	ALAMOSA		37.37970	105.5942	8	1		031776	9	1.32	-90	13	1	48
C29196	ALAMOSA		37.69780	105.6719	10	1		032976	3	1.32	-90	13	1	48
C29585	NEUFANO		37.45440	105.1086	6	1		040976	3	1.32	-90	13	1	48
C36079	LAS ANIMAS		37.24440	104.9450	6	1		041576	3	1.32	-90	13	1	48
C30199	BLUNT		37.49750	103.1258	6	1		091577	3	1.32	-90	13	1	48
C30819	LAS ANIMAS		37.41000	103.4517	6	1		090677	3	1.32	-90	13	1	48
C31811	PUERCO		37.08030	103.0333	6	1		074677	3	1.32	-90	13	1	48
C07649	LOGAN		40.72010	102.0922	8	1		060977	3	1.32	-90	13	1	48
C04889	WELD		40.22440	102.1972	8	1		060977	3	1.32	-90	13	1	48
				104.5556		1		091776	3	1.30	-90	13	1	48

TABLE 6 • URANIUM IN 1 COLORADO) WATER

[illegible]

TABLE 6 • URANIUM IN 1 COLORADO) WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPM)	PC/L	MO1	MO2	REF
C29067	ALAMOSA		37-64.610	105-48.14	8	1		032676	3	1-24	.04	13	<1	62
C29083	PUEBLO		37-97.190	104-49.72	7	1		041376	3	1-24	.04	13	<1	62
C29087	LAB ANIMAS		37-16.250	104-54.33	7	1		041376	3	1-24	.04	13	<1	62
C29086	YUMA		40-21.970	102-30.83	6	1		061877	3	1-24	.04	13	<1	62
C29085	WEDGICK		40-02.780	103-02.75	6	1		062377	3	1-24	.04	13	<1	62
C29081	WELD		40-53.390	107-25.33	7	1		072976	3	1-24	.04	13	<1	62
C29080	ROUIT		41-00.330	107-19.67	7	1		071277	3	1-23	.04	13	<1	31
C29079	JACKSON		40-07.250	106-09.31	7	1		061877	3	1-23	.04	13	<1	31
C29078	MUFFAT		40-34.500	107-70.46	7	1		062377	3	1-23	.04	13	<1	31
C29077	ROUIT		40-00.780	104-09.31	7	1		090176	1	1-23	.04	13	<1	48
C29076	EL PASO		39-18.330	104-53.92	4	1		090376	1	1-23	.04	13	<1	48
C29075	ADAMS		39-16.660	104-20.50	4	1		091376	1	1-23	.04	13	<1	48
C29074	EL PASO		38-40.940	104-41.67	8	1		092377	1	1-23	.04	13	<1	44
C29073	PUEBLO		38-07.220	102-34.31	8	1		090477	1	1-23	.04	13	<1	44
C29072	CHEYENNE		38-49.600	102-34.31	7	1		092077	3	1-23	.04	13	<1	32
C29071	PROVER		38-14.860	108-01.25	6	1		072377	3	1-23	.04	13	<1	30
C29070	DELORES		37-71.500	108-01.25	10	1		082177	3	1-23	.04	13	<1	30
C29069	DELORES		37-03.860	107-94.69	7	1		081877	3	1-23	.04	13	<1	61
C29068	LA PLATA		37-30.500	107-77.33	7	1		053176	1	1-23	.04	13	<1	61
C29067	LA PLATA		37-33.390	104-18.36	4	1		100677	3	1-23	.04	13	<1	62
C29066	COSTILLA		37-07.330	105-32.00	7	1		030676	3	1-23	.04	13	<1	62
C29065	MURFAT		37-10.560	102-04.97	7	1		041076	3	1-23	.04	13	<1	62
C29064	COSTILLA		37-03.940	102-24.97	8	1		100177	3	1-23	.04	13	<1	62
C29063	BACA		37-03.940	102-24.97	8	1		060977	3	1-23	.04	13	<1	34
C29062	WASHINGTON		40-00.040	102-07.69	8	1		061177	3	1-23	.04	13	<1	34
C29061	LOGAN		40-49.740	106-74.94	7	1		061077	3	1-23	.04	13	<1	31
C29060	ROUIT		40-04.430	106-59.47	7	1		063077	3	1-22	.03	12	<1	31
C29059	GRAND		40-30.190	105-11.17	7	1		072677	3	1-22	.03	12	<1	48
C29058	DOUGLAS		39-37.670	105-39.03	7	1		091576	1	1-22	.03	12	<1	48
C29057	GRAND		39-08.640	104-07.72	7	1		091476	1	1-22	.03	12	<1	48
C29056	ELBERT		39-25.910	104-24.14	4	1		091776	1	1-22	.03	12	<1	48
C29055	CHAPPE		38-06.330	108-05.66	6	1		090676	1	1-22	.03	12	<1	48
C29054	DELORES		37-65.940	107-01.28	7	1		090777	9	1-22	.03	12	<1	30
C29053	LA PLATA		37-41.220	107-74.06	7	1		082377	3	1-22	.03	12	<1	30
C29052	LOGAN		40-08.690	102-72.06	6	1		052476	3	1-22	.03	12	<1	01
C29051	PHILLIPS		40-02.670	102-52.19	6	1		070976	3	1-22	.03	12	<1	01
C29050	WASHINGTON		40-19.530	103-25.36	6	1		061877	3	1-22	.03	12	<1	01
C29049	COLORADO		40-14.720	108-34.47	6	1		052977	3	1-22	.03	12	<1	01
C29048	JACKSON		40-01.500	106-02.28	7	1		092177	3	1-22	.03	12	<1	01
C29047	KID BLANCO		40-09.620	107-18.39	7	1		091677	1	1-21	.02	12	<1	31
C29046	MUFFAT		40-35.060	107-11.63	7	1		070777	1	1-21	.02	12	<1	31
C29045	ROUIT		40-07.190	104-23.33	8	1		060677	1	1-21	.02	12	<1	01
C29044	WELD		40-05.660	107-11.63	7	1		061977	1	1-21	.02	12	<1	01
C29043	WELD		40-05.660	107-11.63	7	1		091576	1	1-21	.02	12	<1	48

TABLE 6 . URANIUM IN () WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C12466	CHAND	EL PASO	39-40.970	105-09.75	7	1		091976	1	1-21	.02	12	<1	48
C12935	EL PASO	EL PASO	39-11.970	104-54.64	8			090476	1	1-21	.02	12	<1	48
C18071	MONTEROSE	MONTEROSE	38-42.060	107-05.33	7	1		061876	1	1-21	.02	12	<1	39
C18831	WANNISON	WANNISON	38-56.030	106-03.60	7	1		094477	1	1-21	.02	12	<1	39
C20279	CUSTER	CUSTER	38-01.190	105-47.17	7	1		102376	3	1-21	.02	12	<1	44
C20350	TELEH	TELEH	38-78.030	105-24.05	7	1		081876	3	1-21	.02	12	<1	44
C20349	PAHX	PAHX	38-40.250	105-50.97	7	1		081876	3	1-21	.02	12	<1	44
C20333	CHAFLE	CHAFLE	38-72.920	105-04.41	6			082276	1	1-21	.02	12	<1	44
C22372	BENT	BENT	38-09.060	103-15.78	8	1		072277	1	1-21	.02	12	<1	32
C22373	BENT	BENT	38-11.280	103-03.04	8	1		072277	1	1-21	.02	12	<1	32
C22374	CHEYENNE	CHEYENNE	38-01.390	103-02.00	8	1		080777	3	1-21	.02	12	<1	32
C29535	CUBTILLA	CUBTILLA	37-11.440	105-27.00	7	1		041676	3	1-21	.02	12	<1	34
C30023	POWERS	POWERS	37-05.560	102-26.51	8	1		100877	3	1-21	.02	12	<1	42
C31750	SEDCWICK	SEDCWICK	40-00.470	102-47.22	8	1		090277	3	1-21	.02	12	<1	34
D06464	LOMAN	LOMAN	40-04.250	103-32.25	8	1		060477	3	1-21	.02	12	<1	42
D07193	HOULT	HOULT	41-00.430	107-30.51	10	1		072476	3	1-21	.02	12	<1	42
M20870	COLORADO	COLORADO	40-50.440	108-05.72	8	1		091877	3	1-20	.02	12	<1	31
127337	HU BLANCU	HU BLANCU	40-18.560	107-04.35	7	1		074377	3	1-20	.02	12	<1	40
C02764	HOULT	HOULT	40-55.330	107-20.94	7	1		061577	1	1-20	.02	12	<1	40
C03541	PAHX	PAHX	39-28.690	105-08.92	7	1		090776	3	1-20	.02	12	<1	40
C12017	PAHX	PAHX	39-23.110	105-08.92	7	1		090776	3	1-20	.02	12	<1	40
C12404	BUMMIT	BUMMIT	39-01.170	105-04.28	7	1		091176	2	1-20	.02	12	<1	40
C12634	EL PASO	EL PASO	39-05.080	104-06.59	8	1		090376	1	1-20	.02	12	<1	40
C18253	WANNISON	WANNISON	38-38.330	107-19.06	6	1		061076	1	1-20	.02	12	<1	39
C18273	WANNISON	WANNISON	38-28.780	107-54.64	7	1		061076	1	1-20	.02	12	<1	39
C18478	WANNISON	WANNISON	38-01.890	106-02.13	6	1		092577	1	1-20	.02	12	<1	39
C19111	SAGUACHE	SAGUACHE	38-10.060	106-27.59	6	1		091577	1	1-20	.02	12	<1	39
C19767	TULLEH	TULLEH	38-32.650	105-05.15	6	1		090477	3	1-20	.02	12	<1	44
C20047	PREMONT	PREMONT	38-75.500	105-10.58	4	1		081376	3	1-20	.02	12	<1	44
C20252	PREMONT	PREMONT	38-49.470	105-25.72	4	1		081376	3	1-20	.02	12	<1	44
C20326	PREMONT	PREMONT	38-50.720	105-09.14	7	1		082376	3	1-20	.02	12	<1	44
C20939	PREMONT	PREMONT	38-54.080	105-08.94	7	1		083176	8	1-20	.02	12	<1	44
C21185	PREMONT	PREMONT	38-09.720	104-04.83	8	1		080577	1	1-20	.02	12	<1	44
C24318	DELURES	DELURES	37-04.390	106-10.89	8	1		070176	1	1-20	.02	12	<1	30
C26154	HU GNADE	HU GNADE	37-74.420	106-01.050	7	1		032576	1	1-20	.02	12	<1	61
C26762	MINERAL	MINERAL	37-51.990	106-05.58	7	1		072176	1	1-20	.02	12	<1	61
C27425	OKMAY	OKMAY	37-01.390	107-02.04	7	1		062776	1	1-20	.02	12	<1	61
C27651	MINDALE	MINDALE	37-01.390	107-37.44	7	1		060676	1	1-20	.02	12	<1	61
C27801	LA PLATA	LA PLATA	37-24.930	104-69.47	7	1		071576	3	1-20	.02	12	<1	61
C28417	LAS ANIMAS	LAS ANIMAS	37-49.230	104-30.17	6	1		100277	1	1-20	.02	12	<1	62
C28670	UTEC	UTEC	37-08.910	103-42.64	8	1		090177	1	1-20	.02	12	<1	62
C30057	LOGAN	LOGAN	40-08.240	103-11.22	8	1		060877	3	1-20	.02	12	<1	34
D06479	COLORADO	COLORADO	40-05.110	109-25.03	6	1		061576	3	1-20	.02	12	<1	31
C02129	HOULT	HOULT	40-05.110	107-25.03	7	1		070577	3	1-20	.02	12	<1	40
C04074	LARIMEX	LARIMEX	40-04.140	105-05.14	7	1		092376	1	1-19	.01	12	<1	40
C04346	LARIMEX	LARIMEX	40-04.160	105-37.17	7	1		092376	1	1-19	.01	12	<1	40
C04350	BOULDER	BOULDER	40-10.040	105-23.94	7	1		092276	1	1-19	.01	12	<1	40
C04664	CHAND	CHAND	40-30.640	105-06.47	7	1		092276	1	1-19	.01	12	<1	40
C05163	WELU	WELU	40-47.470	104-35.44	8	1		092276	1	1-19	.01	12	<1	40

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMIN	UG/L (ppb)	PC/L	MO1	MO2	REF
C13209	FLMERT		39.23760	104.13333	4	1		090776	1	1.19	.01	12	<1	48
C13911	CUNNINGSON		38.72070	106.0037	7	1		082177	1	1.19	.01	12	<1	39
C20046	PUEBLO		38.05860	105.0094	7	1		080676	7	1.19	.01	12	<1	44
C20397	TELLER		38.74800	105.4280	10	1		081876	3	1.19	.01	12	<1	44
C20420	PARK		38.48500	105.4892	7	1		081676	1	1.19	.01	12	<1	44
C22086	TELLER		38.73110	105.04261	10	1		081676	6	1.19	.01	12	<1	44
C22086	UTENC		38.05670	103.55863	6	0		071177	3	1.19	.01	12	<1	32
C22621	LINCOLN		38.75940	103.77489	1	1		072477	3	1.19	.01	12	<1	32
C23260	LINCOLN		38.93110	103.4367	4	1		082077	3	1.19	.01	12	<1	32
C23260	BENT		38.21690	102.9606	4	1		071477	1	1.19	.01	12	<1	32
C24180	MONTEZUMA		37.40500	105.1922	7	1		052676	1	1.19	.01	12	<1	39
C24676	COMO JOE		37.06600	105.4106	7	1		071076	1	1.19	.01	12	<1	41
C29705	SAGUACHE		37.85840	105.3222	8	1		041576	9	1.19	.01	12	<1	41
C31209	BENT		37.98940	102.7792	8	1		041577	1	1.19	.01	12	<1	41
C31209	GRAND		40.18670	102.8175	7	10		080377	3	1.19	.00	12	<1	31
C31209	GRAND		40.00970	105.89433	7	10		092176	3	1.18	.00	12	<1	41
C32263	TELLER		39.01860	105.4058	7	1		091176	3	1.18	.00	12	<1	48
C32695	DOUGLAS		39.28110	104.4881	7	1		083076	3	1.18	.00	12	<1	48
C32697	DOUGLAS		39.34890	104.7108	7	1		083176	3	1.18	.00	12	<1	48
C32799	EL PASO		39.10820	104.6047	6	1		090176	1	1.18	.00	12	<1	48
C33488	ANAPACHE		39.71390	104.3061	4	1		091476	1	1.18	.00	12	<1	48
C36037	SAN MIGUEL		38.08600	108.1433	7	1		082776	3	1.18	.00	12	<1	40
C39010	CUNNINGSON		38.48930	106.3092	7	1		081777	1	1.18	.00	12	<1	40
C39017	EL PASO		38.06670	106.4894	7	1		080677	1	1.18	.00	12	<1	44
C39063	CHEYENNE		38.99310	102.7042	6	1		090177	3	1.18	.00	12	<1	39
C39462	MONTEZUMA		37.21750	105.6756	7	1		091377	1	1.18	.00	12	<1	32
C20519	ANCHUTETA		37.00360	105.0231	7	1		042376	3	1.18	.00	12	<1	61
C26673	COMO JOE		37.01360	105.4058	7	1		074076	3	1.18	.00	12	<1	61
C27207	LA PLATA		37.48800	107.4867	7	1		052876	1	1.18	.00	12	<1	61
C27207	LA PLATA		37.48800	107.7756	7	1		053076	3	1.18	.00	12	<1	61
C27705	SAN JUAN		37.81560	107.5783	7	1		070776	1	1.18	.00	12	<1	61
C28668	LAS ANIMAS		37.05430	104.0136	6	1		100677	1	1.18	.0			

TABLE 6. URANIUM IN (CO₂DRACO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MOI	MOE	REF
C20030	TELLER		38.98890	108.1330	7	1		081470	3	1.13	.77	12	<1	44
C20080	TELLER		38.72610	108.1035	7	1		081770	3	1.13	.77	12	<1	44
C20119	CUSTER		38.09610	108.5597	7	1		081176	3	1.13	.77	12	<1	44
C20846	EL PAKU		38.98610	104.4593V	8	1		090277	1	1.13	.77	12	<1	44
C24328	BENT		38.02420	108.5947	8	1		071377	3	1.13	.77	12	<1	32
C24328	MONTELUMA		37.61060	108.0847	10	1		071377	3	1.13	.77	12	<1	32
C24921	DEL DIES		37.48330	108.3761	7	1		062077	1	1.13	.77	12	<1	30
C26136	HU GRANDE		37.69080	106.3039	8	1		032576	9	1.13	.77	12	<1	61
C27063	MINDALE		37.45880	107.3106	7	1		060370	1	1.13	.77	12	<1	61
C27882	LA PLATA		37.47280	107.8028	8	1		053070	1	1.13	.77	12	<1	61
C28133	LAB ANIMAS		37.47390	107.4278V	8	1		100277	1	1.13	.77	12	<1	61
C28223	MEHPANU		37.69880	108.0344	8	1		040876	3	1.13	.77	12	<1	62
C28928	MEHPANU		37.69850	108.0344	7	1		041076	3	1.13	.77	12	<1	62
C29667	LAB ANIMAS		37.81060	108.0206	7	1		041576	3	1.13	.77	12	<1	62
C30175	BENT		37.88140	103.3153	7	1		090677	3	1.13	.77	12	<1	34
C30917	UTERC		37.73800	103.5814	8	1		081877	9	1.13	.77	12	<1	34
C31567	MACA		37.63780	102.5853	8	1		093077	1	1.13	.77	12	<1	34
004120	YUMA		40.30920	102.6821V	8	2		061677	3	1.13	.77	12	<1	34
007792	LOGAN		40.48860	102.8196	8	1		061077	1	1.13	.77	12	<1	34
801148	COLMADO		40.44190	104.7849	7	1		080576	3	1.13	.77	12	<1	34
C04080	WELD		40.14890	104.7339	7	1		092076	1	1.13	.77	12	<1	34
C12113	DOUGLAS		39.42330	108.1522	7	1		083076	1	1.12	.70	11	<1	48
C12578	CLIFAN CHEEK		39.62810	108.4200	7	1		091776	3	1.12	.70	11	<1	48
C12598	GILPIN		39.79920	108.4847	7	1		091876	3	1.12	.70	11	<1	48
C14904	ELBERT		39.23190	104.4944	7	1		090576	3	1.12	.70	11	<1	48
C19367	SAGUACHE		38.38400	106.2880	7	1		081777	1	1.12	.70	11	<1	39
C20261	FREMONT		38.56420	108.5347	7	1		082376	8	1.12	.70	11	<1	44
C20439	FREMONT		38.61060	108.1303	7	1		082376	8	1.12	.70	11	<1	44
C20982	EL PASO		38.87610	104.7978	7	1		070977	2	1.12	.70	11	<1	61
C26793	MID CHANDE		37.42940	106.5850	7	1		071576	1	1.12	.70	11	<1	61
C28880	LAB ANIMAS		37.32880	104.4828	8	1		100177	9	1.12	.70	11	<1	61
C28880	MEHPANU		37.58940	104.4803	8	1		100277	1	1.12	.70			

TABLE 6. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MUI	MO2	REF
C80304	PARK	PARK	36.84780	105.6289	6	1	1	081478	1	1.11	.75	11	<1	44
C80880	EL PASO	EL PASO	36.76410	104.7317	8	1	1	072477	1	1.11	.75	11	<1	44
C80324	EL PASO	EL PASO	37.95080	105.0181	8	1	1	041678	1	1.11	.75	11	<1	61
C82754	LA PLATA	LA PLATA	37.47170	107.0894	7	1	1	071476	1	1.11	.75	11	<1	61
C80482	LAB ANIMAS	LAB ANIMAS	37.35630	104.1733	8	1	1	100377	1	1.11	.75	11	<1	62
C80897	CUSTILLA	CUSTILLA	37.56220	105.4850	8	1	1	040976	1	1.11	.75	11	<1	62
C80361	MULWAND	MULWAND	37.47640	104.9903	8	1	1	041076	1	1.11	.75	11	<1	62
C80613	LAS ANIMAS	LAS ANIMAS	37.13780	104.9789	8	1	1	041976	1	1.11	.75	11	<1	62
D07353	WASHINGTON	WASHINGTON	40.00190	103.8703	6	1	1	051077	1	1.11	.75	11	<1	62
401038	COLONADO	COLONADO	40.96780	109.0747	7	1	1	080578	1	1.10	.75	11	<1	31
C03011	MOULT	MOULT	40.53730	107.0894	6	1	1	062477	1	1.10	.75	11	<1	31
C03024	MOULT	MOULT	40.00830	106.8092	7	1	1	063077	1	1.10	.75	11	<1	31
C03024	JACKSON	JACKSON	40.08310	106.8136	7	1	1	071277	1	1.10	.75	11	<1	31
C03024	MURRAY	MURRAY	40.26170	107.8170	6	1	1	061577	1	1.10	.75	11	<1	31
C04061	GRAND	GRAND	40.07690	105.9561	7	1	1	092876	1	1.10	.75	11	<1	48
C04186	LAMIMER	LAMIMER	40.28630	105.3758	7	1	1	091876	1	1.10	.75	11	<1	48
C04315	WELD	WELD	40.49940	104.4022	8	1	1	091276	1	1.10	.75	11	<1	48
C04860	JEFFERSON	JEFFERSON	39.66280	105.1950	7	1	1	091676	1	1.10	.75	11	<1	48
C12360	JEFFERSON	JEFFERSON	39.50690	105.2850	7	1	1	091076	1	1.10	.75	11	<1	48
C12678	EL PASO	EL PASO	39.05080	104.5824	4	1	1	090476	1	1.10	.75	11	<1	48
C12927	DMAY	DMAY	38.28330	108.0903	7	1	1	082276	1	1.10	.75	11	<1	48
C16183	DELTA	DELTA	38.93130	107.9287	7	1	1	082777	1	1.10	.75	11	<1	48
C18558	GUNNISON	GUNNISON	38.65010	106.8896	7	1	1	091277	1	1.10	.75	11	<1	48
C19036	GUNNISON	GUNNISON	38.91040	107.0259	7	1	1	082177	1	1.10	.75	11	<1	48
C20066	TELLER	TELLER	38.80080	105.1172	7	1	1	081776	1	1.10	.75	11	<1	44
C20411	PAWK	PAWK	38.97480	105.3869	7	1	1	081776	1	1.10	.75	11	<1	44
C20616	CHAFEE	CHAFEE	38.54720	105.0947	6	1	1	082576	1	1.10	.75	11	<1	32
C22167	LINCOLN	LINCOLN	38.93320	103.7003	8	1	1	082277	1	1.10	.75	11	<1	32
C22444	LINCOLN	LINCOLN	38.79320	103.2478	7	1	1	082277	1	1.10	.75	11	<1	61
C26824	ARCHULETA	ARCHULETA	37.08140	106.8839	7	1	1	082376	1	1.10	.75	11	<1	61
C27263	LA PLATA	LA PLATA	37.32530	107.0841	7	1	1	054976	1	1.10	.75	11	<1	61
C27742	LA PLATA	LA PLATA	37.62830	107.0583	7	1	1	070976	1	1.10	.75	11	<1	61
C28901	ALAMOSA	ALAMOSA	37.42850	105.8036	8	1	1	041776	1	1.10	.75	11	<1	62
C29193	MURRIANO	MURRIANO	37.38110	105.1036	7	1	1	040976	1	1.10	.75	11	<1	62
C29474	MURRIANO	MURRIANO	37.71890	105.3775	7	1	1	041576	1	1.10	.75	11	<1	62
C29690	LAS ANIMAS	LAS ANIMAS	37.22540	105.0549	7	1	1	041676	1	1.10	.75	11	<1	34
C30515	LAS ANIMAS	LAS ANIMAS	37.44090	103.3544	6	1	1	090777	1	1.10	.75	11	<1	34
C30958	POWERS	POWERS	37.46340	102.5122	8	1	1	080477	1	1.10	.75	11	<1	34
D06170	YUMA	YUMA	40.00110	102.8525	8	1	1	.91477	1	1.10	.75	11	<1	34
D06170	LOGAN	LOGAN	40.64860	102.8883	8	1	1	061177	1	1.10	.75	11	<1	34
126603	COLUMBIA	COLUMBIA	40.26110	108.0903	8	1	1	091177	1	1.10	.75	11	<1	31
C02179	HIO BLANCO	HIO BLANCO	40.17360	107.2144	7	1	1	071077	1	1.09	.74	11	<1	31
C03331	LAMIMER	LAMIMER	40.85180	106.8036	7	1	1	071077	1	1.09	.74	11	<1	31
C03410	GRAND	GRAND	40.32720	106.0425	7	1	1	072877	1	1.09	.74	11	<1	31
C12044	DOUGLAS	DOUGLAS	38.47940	107.6144	7	1	1	061076	1	1.09	.74	11	<1	39
C18048	MONTROSE	MONTROSE	38.64790	106.6349	7	1	1	081677	1	1.09	.74	11	<1	39
C19261	GUNNISON	GUNNISON	38.33920	106.0233	7	1	1	090477	1	1.09	.74	11	<1	39
C19777	SAGUACHE	SAGUACHE	38.33920	106.0233	7	1	1	090477	1	1.09	.74	11	<1	39
C20236	FREMONT	FREMONT	38.33920	106.0233	8	1	1	081676	1	1.09	.74	11	<1	44

TABLE 6 • URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6 • URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6 • URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6. URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6. URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6 • URANIUM IN 1 WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PCIN	MO1	MO2	REF
C12013	DOUGLAS	DOUGLAS	39-43.060	104-74.64	B	2		090176	1	.95	.65	10	<1	48
C16620	COLORADO	COLORADO	36-48.560	107-53.89	7	1		062476	1	.95	.65	10	<1	39
C16650	SAGUACHE	SAGUACHE	36-19.200	106-10.05	7	1		091477	1	.95	.65	10	<1	39
C16676	CHAFEE	CHAFEE	36-51.560	106-17.87	7	1		090277	1	.95	.65	10	<1	39
C19095	CHAFEE	CHAFEE	36-58.060	106-01.23	7	1		081077	1	.95	.65	10	<1	39
C20993	SAGUACHE	SAGUACHE	36-04.010	106-51.50	6	1		082776	1	.95	.65	10	<1	44
C21114	PUEBLO	PUEBLO	36-17.630	104-82.00	6	1		072377	1	.95	.65	10	<1	44
C21114	ELBERT	ELBERT	36-08.760	103-80.61	6	1		063076	1	.95	.65	10	<1	32
C24165	SAN MIGUEL	SAN MIGUEL	37-16.110	106-37.31	6	1		042476	1	.95	.65	10	<1	30
C26333	ARCHULETA	ARCHULETA	37-16.110	106-37.31	7	1		060276	1	.95	.65	10	<1	61
C27006	HIMBUELA	HIMBUELA	37-48.500	107-24.86	7	1		071276	1	.95	.65	10	<1	61
C27787	LA PLATA	LA PLATA	37-46.610	107-64.94	7	1		071376	1	.95	.65	10	<1	61
C27791	LA PLATA	LA PLATA	37-41.780	107-79.83	7	1		100377	1	.95	.65	10	<1	61
C28494	MEHMANU	MEHMANU	37-43.470	104-76.33	6	1		042676	1	.95	.65	10	<1	62
C29329	LAB ANIMAS	LAB ANIMAS	37-27.250	103-43.61	6	1		090877	1	.95	.65	10	<1	34
C30279	BENT ANIMAS	BENT ANIMAS	37-73.580	103-31.06	6	1		091977	1	.95	.65	10	<1	34
C30643	BACA	BACA	37-47.940	102-48.53	6	1		090877	1	.95	.65	10	<1	34
C31493	BENT	BENT	37-30.760	102-48.53	6	1		090877	1	.95	.65	10	<1	34
C31493	PHILLIPS	PHILLIPS	40-65.060	102-62.69	6	1		061777	1	.95	.65	10	<1	42
C31493	MOFAT	MOFAT	41-00.970	107-53.67	10	1		082077	1	.95	.65	10	<1	42
C31493	COLORADO	COLORADO	40-65.470	109-29.06	6	1		060376	1	.95	.65	10	<1	31
C31493	COLORADO	COLORADO	40-34.220	106-04.06	7	1		071377	1	.95	.65	10	<1	31
C31493	LAHIMER	LAHIMER	40-83.530	106-04.06	7	1		061577	1	.95	.65	10	<1	31
C31493	HUUT	HUUT	40-25.670	107-21.22	6	1		092976	1	.95	.65	10	<1	48
C31493	GRAND	GRAND	40-65.470	105-81.83	7	1		092976	1	.95	.65	10	<1	48
C31493	LAHIMER	LAHIMER	40-65.470	105-81.83	7	1		092976	1	.95	.65	10	<1	48
C31493	WELD	WELD	40-14.560	104-78.19	6	1		092976	1	.95	.65	10	<1	48
C31493	DOUGLAS CREEK	DOUGLAS CREEK	39-08.490	105-69.86	7	1		091576	1	.95	.65	10	<1	48
C31493	DOUGLAS	DOUGLAS	39-38.860	105-04.94	7	1		091576	1	.95	.65	10	<1	48
C31493	PARK	PARK	39-28.280	104-85.42	10	1		091176	1	.95	.65	10	<1	48
C31493	DOUGLAS	DOUGLAS	39-35.660	104-85.42	10	1		090776	1	.95	.65	10	<1	39
C31493	WUAY	WUAY	36-19.200	107-45.39	6	10		062676	1	.95	.65	10	<1	44
C31493	CUSILEH	CUSILEH	36-00.060	106-20.64	7	1		080776	1	.95	.65	10	<1	44
C31493	PARK	PARK	36-15.110	105-22.31	7	1		081976	1	.95	.65	10	<1	44
C31493	TELLY	TELLY	36-66.940	105-05.33	6	10		081976	1	.95	.65	10	<1	44
C31493	SAGUACHE	SAGUACHE	36-66.940	105-05.33	6	10		082876	1	.95	.65	10	<1	44
C31493	EL PASO	EL PASO	36-73.320	104-05.56	6	1		092177	1	.95	.65	10	<1	44
C31493	LINCOLN	LINCOLN	36-69.450	104-27.33	6	1		092077	1	.95	.65	10	<1	32
C31493	SAGUACHE	SAGUACHE	36-69.450	103-48.44	6	1		092077	1	.95	.65	10	<1	32
C31493	HUO GRAMME	HUO GRAMME	37-41.040	106-16.25	7	1		072676	1	.95	.65	10	<1	61
C31493	CONEJOS	CONEJOS	37-48.630	106-35.33	7	1		030676	1	.95	.65	10	<1	62
C31493	CONEJOS	CONEJOS	37-42.790	105-45.17	6	1		030676	1	.95	.65	10	<1	62
C31493	MEHMANU	MEHMANU	37-43.470	105-43.74	6	1		041076	1	.95	.65	10	<1	62
C31493	LAB ANIMAS	LAB ANIMAS	37-70.690	105-05.02	7	1		041076	1	.95	.65	10	<1	62
C31493	LAB ANIMAS	LAB ANIMAS	37-40.010	105-05.00	7	1		106577	1	.95	.65	10	<1	34
C31493	LAB ANIMAS	LAB ANIMAS	37-31.310	103-20.06	6	1		106577	1	.95	.65	10	<1	34

TABLE 6. URANIUM IN (COLONADO) WATER

[illegible]

) WATER

335

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPB)	PC/L	MO1	MO2	REF
C16879		CUNNISON	38-0000	106-0619	7	1		092677	3	-90	-01	9	<1	39
C19227		CHAFFEE	38-4347	106-1472	7	1		080977	1	-90	-01	9	<1	39
C20040		PUEBLO	38-0015	106-0422	7	1		080576	6	-90	-01	9	<1	44
C23308		PRUERS	38-1420	102-0176	4	1		072377	1	-90	-01	9	<1	32
C24288		WELLES	37-7460	106-3580	7	1		070276	3	-90	-01	9	<1	30
C27200		LA PLATA	37-4900	107-0711	7	1		054876	3	-90	-01	9	<1	61
C27280		LA PLATA	37-2440	107-0944	7	1		053076	1	-90	-01	9	<1	61
C28029		LAS ANIMAS	37-0500	104-1301	6	1		100877	1	-90	-01	9	<1	61
C28422		LAS ANIMAS	37-4610	104-2772	8	1		100877	1	-90	-01	9	<1	61
C29624		LAS ANIMAS	37-0270	106-0031	8	1		042076	3	-90	-01	9	<1	61
C30183		BLANT	37-4020	103-3244	7	1		090777	3	-90	-01	9	<1	34
C30449		LAS ANIMAS	37-4420	103-3922	8	1		081177	9	-90	-01	9	<1	34
C30842		LAS ANIMAS	37-0330	103-3050	8	1		072877	9	-90	-01	9	<1	34
C30847		LAS ANIMAS	37-0610	103-3860	8	1		072877	9	-90	-01	9	<1	34
500648		COLORADO	40-7890	109-1806	6	1		080476	1	-90	-01	9	<1	34
501301		COLORADO	40-0700	109-3819	6	1		081176	1	-90	-01	9	<1	34
C02322		GRAND	40-0720	106-0700	7	1		071677	1	-90	-01	9	<1	31
C02785		GRAND	40-1550	106-0930	7	1		042477	3	-90	-01	9	<1	31
C02965		GRAND	40-4470	106-0930	7	1		042477	3	-90	-01	9	<1	31
C03029		GRAND	40-7740	106-0722	7	1		042477	3	-90	-01	9	<1	31
C04060		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C12676		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C12907		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C13084		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C13169		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C13176		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C13569		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C16264		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C16819		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C16974		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C19019		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C19495		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C24183		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C24465		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C26785		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C26839		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C26845		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C26848		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C27284		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C28044		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C28194		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C28437		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C21348		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C02434		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C02530		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C02666		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C02696		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C03321		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31
C03440		GRAND	40-4000	106-0722	7	1		042477	3	-90	-01	9	<1	31

TABLE 6 • URANIUM IN () WATER

LAN ID NUMBER	CITY	COUNTY	LAT- (DEG)	LONG- (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MU	MO2	REF
C04131	BOULDER		40-01500	105-3247	7	1		091576	9	-88	-60	9	<1	48
C04322	LARIMER		40-56970	105-3481	7	1		092376	8	-88	-60	9	<1	48
C12153	PARK		39-11470	105-0686	7	1		083076	1	-88	-60	9	<1	48
C12516	CLEAR CREEK		39-70310	105-0556	7	1		091376	1	-88	-60	9	<1	48
C12645	CLEAR CREEK		39-72440	105-0250	7	1		091876	1	-88	-60	9	<1	48
C12911	EL PASO		39-02940	104-1214	6	1		090476	1	-88	-60	9	<1	48
C16004	SAN MIGUEL		38-10060	108-0542	7	1		062776	3	-88	-60	9	<1	48
C16003	SAN MIGUEL		38-02080	108-0547	7	1		062876	3	-88	-60	9	<1	48
C16082	SAN MIGUEL		38-12440	108-1081	7	1		062976	3	-88	-60	9	<1	48
C16174	SAN MIGUEL		38-08640	107-9803	7	1		062976	3	-88	-60	9	<1	48
C16341	HINSDALE		38-01000	107-0364	6	1		060976	1	-88	-60	9	<1	39
C18506	GUNNISON		38-78190	107-3464	7	1		082277	1	-88	-60	9	<1	39
C19036	GUNNISON		38-90780	106-3316	6	1		090277	1	-88	-60	9	<1	39
C20346	GUNNISON		38-53970	106-4367	7	1		091277	1	-88	-60	9	<1	39
C20364	TELEH		38-88360	105-4367	7	1		081876	3	-88	-60	9	<1	44
C23264	BENT		38-12440	102-9572	6	1		071477	1	-88	-60	9	<1	32
C26128	CUNEJOS		37-05970	106-0904	6	1		032476	1	-88	-60	9	<1	32
C26333	ARCHULETA		37-09640	106-0611	7	1		042676	3	-88	-60	9	<1	61
C26892	LA PLATA		37-13940	107-7828	7	1		052376	3	-88	-60	9	<1	61
C27667	SAN JUAN		37-68000	107-6611	7	1		070876	3	-88	-60	9	<1	61
C28861	CONEJOS		37-21000	105-9883	6	1		030976	3	-88	-60	9	<1	62
C28894	CONEJOS		37-24030	105-9644	6	1		031376	3	-88	-60	9	<1	62
C28926	CONEJOS		37-24060	105-0772	6	1		031776	3	-88	-60	9	<1	62
C29825	CUSTER		37-99530	105-4344	7	1		041576	3	-88	-60	9	<1	62
C29838	CUSTER		37-00920	104-9619	6	1		042176	3	-88	-60	9	<1	62
C30329	LAS ANIMAS		37-88750	103-8544	6	1		082077	3	-88	-60	9	<1	34
C31013	LAS ANIMAS		37-81260	102-4389	6	1		081877	3	-88	-60	9	<1	34
C31153	HACA		37-08970	102-2847	6	1		100677	1	-88	-60	9	<1	34
C06430	REDWICK		40-98170	102-1336	6	1		061977	3	-88	-60	9	<1	34
C06437	REDWICK		40-89250	102-2464	6	1		061977	3	-88	-60	9	<1	34
C06437	LEGAN		40-99440	102-9744	6	1		061177	3	-88	-60	9	<1	31
C02374	HIO BLANCO		40-11250	107-6747	7	1		080277	3	-87	-59	9	<1	31
C03371	GRAND		40-22970	106-6911	6	1		072477	1	-87	-59	9	<1	31
C12694	DOUGLAS		39-25660	104-6881	7	1		083076	1	-87	-59	9	<1	48
C16159	MONTROSE		38-38330	106-2121	7	1		062276	1	-87	-59	9	<1	48
C18759	DELTA		38-95600	107-7441	7	1		100577	1	-87	-59	9	<1	39
C19128	SAGUACHE		38-21340	106-4754	7	1		091677	1	-87	-59	9	<1	39
C19170	SAGUACHE		38-31860	106-8044	7	1		091877	1	-87	-59	9	<1	39
C20349	PARK		38-79060	106-4431	7	1		081876	1	-87	-59	9	<1	44
C20671	CUSTER		38-11440	102-3024	7	1		102376	3	-87	-59	9	<1	44
C23069	CNEVERNE		38-98640	102-4144	6	1		090177	3	-87	-59	9	<1	32
C26093	HIO GRANDE		37-44560	106-1469	6	1		032276	3	-87	-59	9	<1	61
C26093	HIO GRANDE		37-46030	106-4497	6	1		042976	3	-87	-59	9	<1	61
C26093	ARCHULETA		37-07500	106-8153	7	1		042376	3	-87	-59	9	<1	61
C26862	ARCHULETA		37-18170	106-0233	7	1		072876	1	-87	-59	9	<1	61
C28561	LAS ANIMAS		37-27940	104-0550	6	1		100177	1	-87	-59	9	<1	62
C28953	LAS ANIMAS		37-50420	105-6917	6	1		032076	3	-87	-59	9	<1	62
C29537	CUSTILLA		37-08720	105-2686	7	1		041676	1	-87	-59	9	<1	62
C30254	OTENC		37-78140	103-6303	6	1		062477	1	-87	-59	9	<1	36
C31741	PHOWENS		37-99000	102-4483	6	1		090177	1	-87	-59	9	<1	36
C06348	YUMA		40-25630	102-3817	6	1		062377	1	-87	-59	9	<1	36

TABLE 6. URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6 • URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPM)	PC/L	MDI	MOZ	REF
C02655	JACKSON		40-08780	105-2433	7	1	070977		3	-85	-58	9	<1	31
C04086	LARIMER		40-35660	105-1544	7	1	091676		3	-85	-58	9	<1	48
C04287	BOULDER		40-07890	105-5786	7	1	091876		4	-85	-58	9	<1	48
C12258	TELLER		39-07780	105-1592	7	1	091176		1	-85	-58	9	<1	48
C12574	JEFFERSON		39-04600	105-3772	7	1	091176		4	-85	-58	9	<1	48
C12559	EL PASO		39-00970	104-3988	8	2	090476		3	-85	-58	9	<1	48
C12997	ELBERT		39-16110	104-4034	7	1	090676		3	-85	-58	9	<1	48
C13063	ELBERT		39-32720	104-3389	7	1	090676		1	-85	-58	9	<1	48
C13251	ELBERT		39-46810	104-2450	8	1	090676		1	-85	-58	9	<1	48
C16176	MONTROSE		38-45140	108-0075	7	1	062176		1	-85	-58	9	<1	40
C16362	HINSDALE		38-07330	107-0494	8	1	060576		1	-85	-58	9	<1	39
C16605	CHAPFLE		38-49060	106-1732	7	1	090777		1	-85	-58	9	<1	39
C18754	DELTA		38-92310	107-0626	7	1	092677		1	-85	-58	9	<1	39
C19659	DELTA		38-09160	107-0075	7	1	092177		1	-85	-58	9	<1	39
C20085	CUSTER		38-04330	105-1335	7	1	080676		1	-85	-58	9	<1	44
C20351	PAK		38-00030	105-4656	8	1	081976		1	-85	-58	9	<1	44
C21036	EL PASO		38-05390	104-4317	8	1	072377		1	-85	-58	9	<1	44
C21396	EL PASO		38-02280	104-1763	8	1	072377		1	-85	-58	9	<1	44
C22085	LINCUM		38-75110	103-7026	7	1	072477		1	-85	-58	9	<1	32
C22658	LINCUM		38-79720	103-3567	7	1	082377		3	-85	-58	9	<1	32
C26254	ALAMOSA		37-49780	106-0381	8	1	033176		9	-85	-58	9	<1	61
C26759	RIU GRANDE		37-52830	106-0614	7	1	072076		1	-85	-58	9	<1	61
C26759	RIU GRANDE		37-46000	106-0650	7	1	071576		1	-85	-58	9	<1	61
C27678	SAN MIGUEL		37-47720	107-0950	8	1	070676		1	-85	-58	9	<1	61
C27720	LA PLATA		37-47860	107-0683	7	1	071276		1	-85	-58	9	<1	61
C28079	ALAMOSA		37-71690	105-0936	7	1	032776		3	-85	-58	9	<1	34
C30304	BENT		37-74580	105-0939	8	1	091877		1	-85	-58	9	<1	34
C30950	PHUEBES		37-82330	102-3019	8	1	080577		1	-85	-58	9	<1	34
C31364	BACA		37-60810	102-7117	8	1	090177		1	-85	-58	9	<1	34
C07701	LOGAN		40-51040	102-0925	8	1	061277		3	-85	-58	9	<1	34
C07719	LOGAN		40-54000	102-0389	8	1	061377		3	-85	-58	9	<1	34
C07791	YUMA		40-46610	102-7794	8	1	061077		1	-85	-58	9	<1	34
C07869	YUMA		40-24470	102-7769	8	1	060577		1	-85	-58	9	<1	34
C12258	COLORADO		40-02470	105-0411	8	1	091477		3	-84	-57	9	<1	31
C02558	JACKSON		40-09890	105-0505	7	1	070477		1	-84	-57	9	<1	31
C02558	GRAND		40-14030	105-4897	7	1	090376		1	-84	-57	9	<1	48
C12075	DOUGLAS		39-19920	105-2308	7	1	090376		1	-84	-57	9	<1	48
C12075	JEFFERSON		39-20920	105-3033	7	1	090376		1	-84	-57	9	<1	48
C12557	EL PASO		39-02608	104-6592	8	1	090376		1	-84	-57	9	<1	48
C13161	EL PASO		39-11140	104-2289	8	1	090976		1	-84	-57	9	<1	48
C19135	OURAY		38-211780	107-0850	7	1	062676		3	-84	-57	9	<1	39
C19108	SAGUACHE		38-11530	106-3177	6	1	091577		1	-84	-57	9	<1	39
C19268	SAGUACHE		38-22040	106-4541	7	1	081177		1	-84	-57	9	<1	44
C20209	FREMONT		38-25750	105-2022	7	1	081076		1	-84	-57	9	<1	44
C20444	FREMONT		38-57900	105-0119	7	1	082476		1	-84	-57	9	<1	44
C12574	PUEBLO		38-42960	104-9049	8	1	081077		1	-84	-57	9	<1	44
C12574	OTENC		38-02260	103-7666	9	1	071277		3	-84	-57	9	<1	32
C26784	RIU GRANDE		37-41610	105-6714	7	1	071576		1	-84	-57	9	<1	61
C26784	LA PLATA		37-42970	105-5506	7	1	071576		1	-84	-57	9	<1	61
C26784	LA PLATA		37-09440	107-0694	7	1	092376		2	-84	-57	9	<1	61
C26951	LA PLATA		37-49690	107-7956	8	1	052776		1	-84	-57	9	<1	61

TABLE 6 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27887	LA PLATA	LA PLATA	37-22010	107-04226	7	1	053076		1	-04	-57	9	<1	61
C27896	LA PLATA	LA PLATA	37-29110	107-06069	6	1	053076		1	-04	-57	9	<1	61
C27894	LA PLATA	LA PLATA	37-08760	107-06003	7	1	071376		1	-04	-57	9	<1	61
C28310	LAS ANIMAS	LAS ANIMAS	37-06110	104-37003	6	1	101077		1	-04	-57	9	<1	62
C28320	LAS ANIMAS	LAS ANIMAS	37-07810	104-42114	6	1	101077		1	-04	-57	9	<1	62
C28371	SAGUACHE	SAGUACHE	37-08230	105-01154	6	1	040376		3	-04	-57	9	<1	62
C28353	MENAPAU	MENAPAU	37-01860	104-07222	7	1	041076		4	-04	-57	9	<1	62
C28308	MENAPAU	MENAPAU	37-08040	105-36666	7	1	041076		1	-04	-57	9	<1	62
C28402	LAS ANIMAS	LAS ANIMAS	37-00220	103-20556	6	1	090377		9	-04	-57	9	<1	34
C28404	BACA	BACA	37-47970	102-00117	6	1	090377		9	-04	-57	9	<1	34
C28410	COLUMADU	COLUMADU	40-07470	102-49772	6	1	061777		3	-04	-57	9	<1	-
C28974	MOFFAT	MOFFAT	40-01760	109-53861	6	1	061777		9	-04	-57	9	<1	-
C28967	MOFFAT	MOFFAT	40-72890	107-41566	7	1	061477		3	-03	-50	6	<1	31
C28933	HUUT1	HUUT1	40-04110	106-01442	7	1	061477		3	-03	-50	6	<1	31
C28945	HUUT1	HUUT1	40-01670	106-07114	7	1	063077		3	-03	-50	6	<1	31
C28905	JACKSON	JACKSON	40-07670	106-48041	7	1	071077		3	-03	-50	6	<1	31
C28704	HUUT1	HUUT1	40-06860	107-04008	7	1	062377		3	-03	-50	6	<1	-
C28112	BOULDER	BOULDER	40-23860	105-22255	6	1	091476		3	-03	-50	6	<1	40
C28207	BOULDER	BOULDER	40-24640	105-02659	7	1	092176		1	-03	-50	6	<1	40
C28162	EL PASO	EL PASO	39-01170	104-17660	7	1	091076		1	-03	-50	6	<1	40
C28674	ME SA	ME SA	38-79690	108-77664	7	1	020977		3	-03	-50	6	<1	40
C28672	GANNISON	GANNISON	38-53960	106-43110	7	1	091477		1	-03	-50	6	<1	39
C28671	SAGUACHE	SAGUACHE	38-37190	106-16999	7	1	080977		1	-03	-50	6	<1	39
C28670	GUNNISON	GUNNISON	38-04790	106-09335	7	1	081977		1	-03	-50	6	<1	39
C28665	MONTROSE	MONTROSE	38-06660	107-09669	7	1	092577		9	-03	-50	6	<1	39
C28660	SAGUACHE	SAGUACHE	38-20790	106-12554	6	1	083077		1	-03	-50	6	<1	44
C28660	CUSTIN	CUSTIN	38-14470	105-1847	7	1	080776		1	-03	-50	6	<1	44
C28771	EL PASO	EL PASO	38-02940	104-34550	6	1	092977		1	-03	-50	6	<1	44
C28276	PUEBLU	PUEBLU	38-06490	104-20225	6	1	082377		1	-03	-50	6	<1	44
C28260	PUEBLU	PUEBLU	38-11110	102-19865	6	1	082377		1	-03	-50	6	<1	44
C28264	CHEYENNE	CHEYENNE	38-06670	102-13661	6	1	090277		3	-03	-50	6	<1	30
C28271	DELUKE	DELUKE	37-76280	108-06008	7	1	081777		1	-03	-50	6	<1	61
C28201	CONJES	CONJES	37-02610	106-19006	7	1	051376		1	-03	-50	6	<1	61
C28551	ANCHUTE TA	ANCHUTE TA	37-14310	106-08607	7	1	052376		1	-03	-50	6	<1	61
C27123	LA PLATA	LA PLATA	37-30440	107-4761	7	1	052376		1	-03	-50	6	<1	61
C27196	LA PLATA	LA PLATA	37-01610	107-9303	7	1	052376		1	-03	-50	6	<1	61
C27294	LA PLATA	LA PLATA	37-27060	107-05572	7	1	053076		1	-03	-50	6	<1	62
C28547	LAB ANIMAS	LAB ANIMAS	37-02430	104-4617	6	1	100777		1	-03	-50	6	<1	62
C28502	ALAMOSA	ALAMOSA	37-01690	105-7466	6	1	032076		9	-03	-50	6	<1	62
C28137	ALAMOSA	ALAMOSA	37-06390	105-09119	6	1	033176		9	-03	-50	6	<1	62
C28246	MENAPAU	MENAPAU	37-08670	105-2667	7	1	041076		3	-03	-50	6	<1	62
C28361	MENAPAU	MENAPAU	37-45470	104-00666	7	1	041276		3	-03	-50	6	<1	62
C28376	LAS ANIMAS	LAS ANIMAS	37-18030	104-0261	6	1	041376		3	-03	-50	6	<1	62
C28071	BENT	BENT	37-09000	103-2942	6	1	090477		3	-03	-50	6	<1	34
C28071	BENT	BENT	37-77470	103-1263	6	1	091677		9	-03	-50	6	<1	34
C28019	UTENH	UTENH	37-79580	103-1889	6	1	081877		9	-03	-50	6	<1	34
C28020	LAS ANIMAS	LAS ANIMAS	37-73220	103-0250	6	1	090477		9	-03	-50	6	<1	34
C28029	LAS ANIMAS	LAS ANIMAS	37-02780	103-0333	6	1	090477		9	-03	-50	6	<1	34
C28063	LAS ANIMAS	LAS ANIMAS	37-30670	103-0897	6	1	090477		9	-03	-50	6	<1	34
C28073	LAS ANIMAS	LAS ANIMAS	37-05340	103-4676	6	1	072377		9	-03	-50	6	<1	34
C28077	LAS ANIMAS	LAS ANIMAS	37-02940	103-0066	6	1	072377		9	-03	-50	6	<1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
N04470	LAS ANIMAS		36.99890	104.3675	7	1	091070		1	.83	.50	0	<1	27
N06332	YUMA		40.42390	102.3258	0	1	062177		3	.83	.50	0	<1	
N06774	WELD		40.78030	103.9289	0	1	053077		3	.83	.50	0	<1	
N07259	LUGAN		40.44690	103.4150	0	1	053077		3	.83	.50	0	<1	
N02243	JACKSON		40.96000	106.4003	7	1	071677		3	.82	.50	0	<1	31
N02313	GRAND		40.02640	106.1228	7	1	071677		3	.82	.50	0	<1	31
N03391	HOUTT		40.01920	105.6642	7	1	072077		3	.82	.50	0	<1	31
N05152	WELD		40.65140	104.5683	0	1	092170		1	.82	.50	0	<1	48
N12651	PARK		39.40670	105.4878	7	1	091870		3	.82	.50	0	<1	48
N13454	ADAMS		38.75280	104.3197	0	1	081270		1	.82	.50	0	<1	48
N18901	SAGUACHE		38.42280	106.0576	7	1	080977		3	.82	.50	0	<1	59
N19270	BAGUACHE		38.09810	106.1743	0	1	081077		3	.82	.50	0	<1	59
N21268	PUEBLO		38.03940	104.1294	0	1	082177		1	.82	.50	0	<1	44
N22043	UTEC		38.10810	103.5108	0	1	070977		1	.82	.50	0	<1	32
N22109	LINCULN		38.47430	103.6653	0	1	072077		1	.82	.50	0	<1	32
N24182	SAN MIGUEL		37.46370	104.1058	0	1	063070		3	.82	.50	0	<1	30
N26092	MID CHAMBE		37.46110	105.1636	0	1	063270		9	.82	.50	0	<1	61
N26895	LA PATA		37.17860	107.8781	7	1	052570		1	.82	.50	0	<1	
N28100	PUEBLO		37.92060	104.6947	0	1	100977		3	.82	.50	0	<1	02
N29290	SAGUACHE		37.64940	105.6797	0	1	041870		4	.82	.50	0	<1	02
N07180	LOGAN		40.83940	103.4672	0	1	060377		1	.82	.50	0	<1	02
N07820	WASHINGTON		40.27500	102.8517	0	1	061277		1	.82	.50	0	<1	02
N02237	JACKSON		40.54170	106.1069	7	1	071477		3	.81	.55	0	<1	31
N02450	ROUTT		40.47610	106.7019	7	1	062977		1	.81	.55	0	<1	31
N02464	JACKSON		40.55610	106.5953	7	1	062977		1	.81	.55	0	<1	31
N02694	JACKSON		40.98060	106.5322	7	1	070777		3	.81	.55	0	<1	31
N02631	JACKSON		40.67780	106.0472	7	1	070977		3	.81	.55	0	<1	31
N02670	GRAND		40.07030	106.2771	7	1	071077		3	.81	.55	0	<1	31
N02730	MID BLANCU		40.06970	107.3969	7	1	072777		1	.81	.55	0	<1	31
N02761	MID BLANCO		40.17560	107.3697	7	1	072877		1	.81	.55	0	<1	31
N03027	HOUTT		40.48610	106.8186	7	1	062977		4	.81	.55	0	<1	31
N03193	MUFFAT		40.97810	107.3897	7	1	071377		3	.81	.55	0	<1	31
N033418	GAMF IELD		40.02440	107.2236	7	1	080577		3	.81	.55</			

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UCL (PPB)	PC/L	MO1	MO2	REF
C23305	PROWERS	PRIMERS	38.17660	102.6294	B	1	072377		1	.81	.55	B	<1	32
C23307	MONTEZUMA	MONTEZUMA	37.59080	108.2017	7	1	070376		3	.81	.55	B	<1	30
C23308	MONTEZUMA	MONTEZUMA	37.52500	108.5886	B	1	090377		1	.81	.55	B	<1	30
C24632	RIO GRANDE	RIO GRANDE	37.51280	108.6280	B	1	082877		3	.81	.55	B	<1	30
C26058	MINERAL	MINERAL	37.47390	106.1117	B	1	031576		9	.81	.55	B	<1	61
C27376	LAS ANIMAS	LAS ANIMAS	37.39530	107.0494	7	1	060276		1	.81	.55	B	<1	61
C29149	ALAMOSA	ALAMOSA	37.57000	104.2942	7	1	092977		1	.81	.55	B	<1	62
C29101	ALAMOSA	ALAMOSA	37.73670	105.7792	B	1	033676		1	.81	.55	B	<1	62
C29236	WHEATLAND	WHEATLAND	37.56440	105.1792	7	1	040976		1	.81	.55	B	<1	62
C29568	LAS ANIMAS	LAS ANIMAS	37.24940	105.1050	7	1	041676		1	.81	.55	B	<1	62
C30220	LAS ANIMAS	LAS ANIMAS	37.62890	103.9419	B	1	081977		9	.81	.55	B	<1	34
C30886	LAS ANIMAS	LAS ANIMAS	37.06780	103.2136	B	1	100377		9	.81	.55	B	<1	34
C31079	BACA	BACA	37.52780	102.7661	B	1	082377		1	.81	.55	B	<1	34
C31495	SEDGWICK	SEDGWICK	37.07670	102.8025	B	1	092977		1	.81	.55	B	<1	34
C106436	WASHINGTON	WASHINGTON	40.90940	102.2478	B	2	061977		3	.81	.55	B	<1	34
C107765	WASHINGTON	WASHINGTON	40.39030	102.8925	B	1	080977		1	.81	.55	B	<1	.
C127216	COLORADO	COLORADO	40.89060	108.2356	B	1	091277		3	.81	.55	B	<1	.
C012333	COLORADO	COLORADO	40.54780	109.7119	B	1	041178		9	.81	.55	B	<1	.
C030223	ROUTT	ROUTT	40.41170	106.7744	7	1	082977		1	.80	.54	B	<1	31
C03081	ROUTT	ROUTT	40.29810	106.9608	7	1	070377		1	.80	.54	B	<1	31
C030662	ROUTT	ROUTT	40.72860	107.2456	7	1	062077		1	.80	.54	B	<1	31
C13605	ADAMS	ADAMS	39.86830	107.4562	B	1	091476		1	.80	.54	B	<1	48
C16369	MONTEROSE	MONTEROSE	38.30610	108.6544	B	1	082377		1	.80	.54	B	<1	40
C18157	DUNAY	DUNAY	38.00640	107.6036	7	1	062776		2	.80	.54	B	<1	39
C18227	GUNNISON	GUNNISON	38.39890	107.0761	6	1	061076		1	.80	.54	B	<1	39
C19399	GUNNISON	GUNNISON	38.62720	106.5832	7	1	081877		1	.80	.54	B	<1	39
C19811	SAGUACHE	SAGUACHE	38.08870	106.8397	7	1	090677		1	.80	.54	B	<1	39
C20340	PARK	PARK	38.85170	105.4431	7	1	041776		3	.80	.54	B	<1	44
C20780	EL PASO	EL PASO	38.93080	104.0783	B	1	090577		1	.80	.54	B	<1	44
C20864	LYNCOLN	LYNCOLN	38.83190	104.0272	B	1	090477		1	.80	.54	B	<1	44
C20872	EL PASO	EL PASO	38.83170	104.0925	B	1	090477		1	.80	.54	B	<1	44
C21061	EL PASO	EL PASO	38.91440	104.4506	B	1	072677		1	.80	.54	B	<1	44
C21065	EL PAS													

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C04314	LARIMER	LARIMER	40.67280	105.4760	7	1		092276	8	-79	-54	8	<1	48
C04378	LARIMER	LARIMER	40.91780	105.6011	7	1		092176	3	-79	-54	8	<1	48
C04381	LARIMER	LARIMER	40.94720	105.6717	7	1		092176	3	-79	-54	8	<1	48
C04416	LARIMER	LARIMER	40.94330	105.8744	7	1		092276	3	-79	-54	8	<1	48
C04462	LARIMER	LARIMER	40.87170	105.9139	7	1		092376	1	-79	-54	8	<1	48
C04480	GRAND	GRAND	40.18640	105.8192	7	1		091576	1	-79	-54	8	<1	48
C04624	WELD	WELD	40.04330	104.2041	8	1		091676	1	-79	-54	8	<1	48
C04696	WELD	WELD	40.20830	104.4239	7	1		091976	3	-79	-54	8	<1	48
C12492	GRAND	GRAND	39.99110	103.8819	7	1		091976	1	-79	-54	8	<1	48
C12643	PAK	PAK	39.50500	105.7833	7	1		091576	1	-79	-54	8	<1	48
C12643	MONTRUSE	MONTRUSE	38.64780	108.1383	7	1		082877	3	-79	-54	8	<1	48
C18283	MONTRUSE	MONTRUSE	38.33610	107.6628	7	1		061976	1	-79	-54	8	<1	39
C18316	GUNNISON	GUNNISON	38.32500	107.4642	6	1		060776	1	-79	-54	8	<1	39
C18707	CHAFEE	CHAFEE	38.07120	106.1431	7	1		092977	1	-79	-54	8	<1	39
C18798	DELTA	DELTA	38.94460	107.7444	7	1		100577	1	-79	-54	8	<1	39
C18471	GUNNISON	GUNNISON	38.78370	106.7618	7	1		091777	1	-79	-54	8	<1	39
C18647	GUNNISON	GUNNISON	38.72610	106.7744	7	1		091777	1	-79	-54	8	<1	39
C20740	EL PASO	EL PASO	38.65560	104.4067	8	1		100177	1	-79	-54	8	<1	44
C20747	EL PASO	EL PASO	38.58060	104.5339	10	1		100377	1	-79	-54	8	<1	44
C21067	EL PASO	EL PASO	38.92780	104.5339	8	1		072677	1	-79	-54	8	<1	44
C22131	LINCOLN	LINCOLN	38.75440	103.8667	8	1		080877	1	-79	-54	8	<1	32
C22286	UTERC	UTERC	36.14560	103.5861	8	1		091577	3	-79	-54	8	<1	32
C23240	BENT	BENT	38.04390	102.9000	6	1		071377	9	-79	-54	8	<1	32
C23284	SAGUACHE	SAGUACHE	37.98030	106.2339	6	1		040376	3	-79	-54	8	<1	61
C23643	CONJOS	CONJOS	37.24310	106.6089	7	1		072376	1	-79	-54	8	<1	61
C23677	CONJOS	CONJOS	37.04580	106.4008	7	1		073076	3	-79	-54	8	<1	61
C24003	RIO HMA DE	RIO HMA DE	37.42280	106.4794	7	1		071976	1	-79	-54	8	<1	61
C24903	LA PLATA	LA PLATA	37.39580	106.4272	7	1		052776	1	-79	-54	8	<1	61
C24903	LA PLATA	LA PLATA	37.63220	107.9242	7	1		053076	1	-79	-54	8	<1	61
C27300	ANCHULETA	ANCHULETA	37.42380	107.4303	7	1		070876	1	-79	-54	8	<1	61
C27300	LA PLATA	LA PLATA	37.62940	107.7886	7	1		071276	1	-79	-54	8	<1	61
C27768	LA PLATA	LA PLATA	37.50330	107.6531	7	1		071276	1	-79	-54	8	<1	61
C27768	LAS ANIMAS	LAS ANIMAS	37.26530	104.1908	8	1		100677	1	-79	-54	8	<1	61
C27768	HUEFANO	HUEFANO	37.69580	105.4089	10	1		041676	1	-79	-54	8	<1	61
C27768	BENT	BENT	37.86690	103.3267	6	1		090577	3	-79	-54	8	<1	61
C30170	LAS ANIMAS	LAS ANIMAS	37.39530	103.6776	8	1		062877	9	-79	-54	8	<1	34
C30442	LAS ANIMAS	LAS ANIMAS	37.25780	103.1375	8	1		052277	9	-79	-54	8	<1	34
C30647	LAS ANIMAS	LAS ANIMAS	37.14170	103.0953	6	1		100677	3	-79	-54	8	<1	34
C30729	LUGAN	LUGAN	40.77470	103.5269	8	1		052677	3	-79	-54	8	<1	34
D06942	COLORADO	COLORADO	40.38000	109.7864	7	1		060578	1	-79	-54	8	<1	31
501151	COLORADO	COLORADO	40.88780	109.9003	6	1		061078	1	-79	-54	8	<1	31
501185	JACKSON	JACKSON	40.43330	106.5053	7	1		062077	1	-79	-54	8	<1	31
C03705	RODIT	RODIT	40.69500	107.0383	7	1		062377	1	-79	-54	8	<1	31
C03720	JACKSON	JACKSON	40.39640	106.5583	7	1		062677	3	-79	-54	8	<1	31
C04284	LARIMER	LARIMER	40.94030	105.2525	6	1		091876	3	-79	-54	8	<1	48
C04445	LARIMER	LARIMER	40.80440	105.6672	7	1		092576	3	-79	-54	8	<1	48
C12301	GILPIN	GILPIN	39.93060	105.4211	7	1		091776	7	-78	-53	8	<1	48
C12779	WHEELER	WHEELER	39.21470	104.6608	8	1		064176	1	-78	-53	8	<1	48
C13023	ELBERT	ELBERT	38.82080	108.0344	7	1		090377	1	-78	-53	8	<1	48
C16637	MESA	MESA	38.82080	108.0344	7	1		090377	1	-78	-53	8	<1	48
C16716	GUNNISON	GUNNISON	38.60010	106.4689	7	1		091277	1	-78	-53	8	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAN ID NUMBER	CITY	COUNTY	LAT° (DEC)	LUN° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU	MO2	REF
C19802	UNIONSDN		38.95720	107.0610	7	1		08.2177	1	.78	.53	4	41	39
C19803	TELLEK		38.91310	105.2111	10	1		08.1476	1	.78	.53	4	41	44
C20148	FREMONT		38.20690	105.0172	10	1		08.1376	1	.78	.53	4	41	44
C20532	FREMONT		38.05960	105.9008	6	1		08.2076	1	.78	.53	4	41	44
C20601	FREMONT		38.05960	105.9008	7	1		10.0276	1	.78	.53	4	41	44
C20833	EL PASO		38.44780	106.1700	6	1		09.0177	1	.78	.53	4	41	44
C26122	CONE JDS		37.10750	106.1942	10	1		03.4376	1	.78	.53	4	41	61
C26546	SAGUACHE		37.89220	106.3814	7	1		04.2776	1	.78	.53	4	41	61
C26994	LA PLATA		37.41580	107.9823	7	1		05.2976	1	.78	.53	4	41	61
C27158	ANCHULETA		37.41580	107.9823	7	1		05.2976	1	.78	.53	4	41	61
C27785	LA PLATA		37.59220	107.4172	7	1		07.3276	1	.78	.53	4	41	61
C28061	ALAMOSA		37.73350	107.0231	7	1		07.3276	1	.78	.53	4	41	61
C29231	HUERFANO		37.53360	105.0609	6	1		04.0976	1	.78	.53	4	41	61
C29488	MUEF AND		37.55370	105.0609	7	1		04.0976	1	.78	.53	4	41	61
C29676	SAGUACHE		37.94170	105.9872	10	1		04.1376	1	.78	.53	4	41	61
C30236	USMC		37.74690	105.6381	6	1		06.2277	1	.78	.53	4	41	61
C30857	LAS ANIMAS		37.12360	105.3919	6	1		06.2277	1	.78	.53	4	41	61
C31795	PROWERS		37.92470	102.4908	4	1		09.0177	1	.78	.53	4	41	61
C32395	GRAND		40.16860	106.1667	7	1		07.5177	1	.77	.52	4	41	31
C33590	GRAND		40.16030	106.2889	7	1		07.1077	1	.77	.52	4	41	31
C33594	GRAND		40.16030	106.2889	7	1		07.1077	1	.77	.52	4	41	31
C34086	LAHIMEN		40.33560	105.4381	7	1		06.1077	1	.77	.52	4	41	31
C34337	LAHIMEN		40.66530	105.4081	7	1		09.2176	1	.77	.52	4	41	31
C34517	LAHIMEN		40.90220	105.6128	7	1		09.2176	1	.77	.52	4	41	31
C35165	WELO		40.47630	104.3281	6	1		09.2276	1	.77	.52	4	41	31
C36166	WELO		40.46630	104.2847	6	1		09.2276	1	.77	.52	4	41	31
C12070	JEFFERSON		39.43370	105.1322	10	1		06.0376	1	.77	.52	4	41	31
C12205	CLEAN CREEK		39.75530	105.0806	7	1		09.1676	1	.77	.52	4	41	31
C12623	GILPIN		39.01810	105.0806	7	1		09.1676	1	.77	.52	4	41	31
C12627	GILPIN		39.04420	105.0806	7	1		09.1676	1	.77	.52	4	41	31
C13005	ELBENI		39.08140	104.0276	6	1		09.0176	1	.77	.52	4	41	31
C13006	ELBENI		39.10780	104.0414	8	1		09.0176	1	.77	.52	4	41	31
C13135	ELBENI		39.15780	104.3639	8	1	</							

TABLE 6 • URANIUM IN WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C26432	SAGUACHE		37.75890	106.04400	7	1		042876	3	.77	.52	0	<1	61
C27012	ARCHULETA		37.23390	107.1436	7	1		053076	1	.77	.52	0	<1	61
C27083	ARCHULETA		37.33710	107.3806	7	1		060376	1	.77	.52	0	<1	61
C27182	ARCHULETA		37.16310	107.3417	7	1		052476	1	.77	.52	0	<1	61
C28084	LAS ANIMAS		37.23750	104.7839	6	1		100577	1	.77	.52	0	<1	62
C28241	LAS ANIMAS		37.47920	104.1308	6	1		092777	1	.77	.52	0	<1	62
C29037	ALAMOSA		37.64000	105.0461	7	1		032576	3	.77	.52	0	<1	62
C29077	ALAMOSA		37.73440	105.0650	7	1		032776	3	.77	.52	0	<1	62
C29606	HUERFANO		37.64940	105.1258	10	1		041076	1	.77	.52	0	<1	62
C29606	CUSTER		37.97080	105.4744	7	1		071377	1	.77	.52	0	<1	62
C30106	OTERC		37.48210	103.8883	8	1		072477	4	.77	.52	0	<1	34
C30934	PHOWENS		37.41670	102.6164	8	1		072477	1	.77	.52	0	<1	34
C30985	PHOWENS		37.71530	102.2197	8	1		080877	1	.77	.52	0	<1	34
C31234	PHOWENS		37.77190	102.7256	8	1		072177	3	.77	.52	0	<1	34
D06379	YUMA		40.17470	102.4350	8	1		061777	3	.77	.52	0	<1	34
D06415	YUMA		40.08280	102.3206	8	1		061877	3	.77	.52	0	<1	34
D07055	MUFGAN		40.40750	103.6103	6	1		052677	3	.77	.52	0	<1	34
501109	COLORADO		40.43330	109.9942	7	1		060876	3	.77	.52	0	<1	34
501306	COLORADO		40.76080	109.4172	7	1		061176	1	.77	.52	0	<1	34
C04352	MCUTT		40.74220	107.1319	7	1		062077	1	.76	.52	0	<1	48
C04359	LARIMER		40.54560	105.2181	7	1		092376	3	.76	.52	0	<1	48
C04403	JACKSON		40.45697	105.9661	7	1		092276	3	.76	.52	0	<1	48
C04403	LARIMER		40.45610	105.6347	7	1		092576	3	.76	.52	0	<1	48
C04939	WELD		40.71220	104.3442	8	1		092176	1	.76	.52	0	<1	48
C13374	BULDER		39.93220	108.2803	7	1		091476	1	.76	.52	0	<1	48
C13134	ELBERT		39.14280	104.3453	10	1		090676	3	.76	.52	0	<1	48
C13309	ARAPAHOE		39.72080	104.4326	8	1		091076	1	.76	.52	0	<1	48
C13522	ARAPAHOE		39.70310	104.6050	8	1		091276	1	.76	.52	0	<1	48
C13530	ARAPAHOE		39.65670	104.1931	8	1		091376	1	.76	.52	0	<1	48
C13561	ADAMS		39.90560	104.1483	8	1		091376	1	.76	.52	0	<1	48
C16525	MESEA		36.79690	108.7728	7	1		090277	3	.76	.52	0	<1	39
C16525	GUNNISON		36.48420	107.1164	7	1		061076	1	.76	.52	0	<1	39
C18468	DELTA		36.92860	107.5170	7	1		082077	4	.76	.52	0	<1	39
C18601	GUNNISON		36.66110	106.7374	7	1		092477	1	.76	.52	0	<1	39
C19001	GUNNISON		36.87530	106.4144	7	1		090277	1	.76	.52	0	<1	39
C19226	SAGUACHE		36.11260	106.1948	6	1		081077	1	.76	.52	0	<1	39
C19612	GUNNISON		36.97690	106.9668	7	1		091977	1	.76	.52	0	<1	39
C20049	PUEBLO		36.07750	105.0361	7	1		080676	1	.76	.52	0	<1	44
C20726	EL PASO		36.66560	104.4439	8	1		100177	1	.76	.52	0	<1	44
C20875	EL PASO		36.86530	104.5708	8	1		072777	1	.76	.52	0	<1	44
C21314	PUEBLO		36.43220	104.3209	8	1		090277	1	.76	.52	0	<1	44
C21373	PUEBLO		36.03380	104.4861	8	1		091777	1	.76	.52	0	<1	44
C26166	RIO GRANDE		37.07940	106.3792	7	1		032676	3	.76	.52	0	<1	61
C26292	RIO GRANDE		37.68530	106.0961	8	1		032676	4	.76	.52	0	<1	61
C26511	ARCHULETA		37.03890	106.7843	7	1		042376	3	.76	.52	0	<1	61
C26984	LA PLATA		37.427250	107.4806	7	1		052976	1	.76	.52	0	<1	61
C27285	LA PLATA		37.26030	107.6142	7	1		052976	3	.76	.52	0	<1	61
C27287	LA PLATA		37.29440	107.6094	7	1		052976	1	.76	.52	0	<1	61
C27513	SAN JUAN		37.48940	107.6506	7	1		070776	1	.76	.52	0	<1	61
C27569	SAN JUAN		37.66670	107.6219	7	1		070776	1	.76	.52	0	<1	61
C27686	SAN JUAN		37.63750	107.7600	7	1		070676	1	.76	.52	0	<1	61

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSITIVE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C28703	CONE JOBS		37.29830	105.8367	B	1		030676	1	70	52	0	V1	62
C3033V	LAS ANIMAS		37.04780	103.7647	B	1		062177	1	70	52	0	V1	34
C30811	LAS ANIMAS		37.04780	103.7656	B	1		072577	1	70	52	0	V1	34
C30817	LAS ANIMAS		37.11470	103.7181	B	1		072677	1	70	52	0	V1	34
C31298	BACA		37.35880	102.9064	B	1		090877	1	70	52	0	V1	34
C31560	BACA		37.82750	102.9969	B	1		100477	1	70	52	0	V1	34
U07291	WASHINGTON		40.34060	103.2519	B	1		060177	1	70	52	0	V1	34
U07429	LOS AN		40.74190	103.0175	B	1		060677	1	70	52	0	V1	34
126488	COLORADO		40.27430	108.6050	B	1		091477	1	70	52	0	V1	31
C02119	RADT		40.02190	108.6072	B	1		070477	1	70	52	0	V1	31
C02440	RADT		40.29080	107.8128	B	1		062877	1	70	52	0	V1	31
C03209	RADT		40.85140	107.1919	B	1		071377	1	70	52	0	V1	31
C04361	LAMBLEH		40.83080	105.5531	B	1		092076	1	70	52	0	V1	31
C04786	WELD		40.08670	104.0775	B	1		091876	1	70	52	0	V1	31
C06037	WELD		40.61670	104.5261	B	1		091876	1	70	52	0	V1	31
C12650	CLEAR CREEK		39.57310	105.7900	B	1		091576	1	70	52	0	V1	31
C12713	DOUGLAS		39.36970	104.9904	B	1		063076	1	70	52	0	V1	31
C12798	EL PASO		39.10220	104.8847	B	1		090176	1	70	52	0	V1	31
C13274	ELBERT		39.01250	104.8256	B	1		091276	1	70	52	0	V1	31
C14014	MONTROUSE		38.51250	108.0247	B	1		062076	1	70	52	0	V1	31
C16709	NEHA		38.52810	108.9789	B	1		090477	1	70	52	0	V1	31
C18461	GUINISUN		38.30970	107.3589	B	1		061076	1	70	52	0	V1	31
C18863	GUINISUN		38.58190	106.9089	B	1		092577	1	70	52	0	V1	31
C19035	GUINISUN		38.58190	106.9089	B	1		091277	1	70	52	0	V1	31
C20804	EL PASO		38.54360	104.4444	B	1		091577	1	70	52	0	V1	31
C22008	OTERC		38.07890	103.9883	B	1		071277	1	70	52	0	V1	31
C22058	LINCOLN		38.83330	103.8467	B	1		072677	1	70	52	0	V1	31
C22471	KIOVA		38.44830	103.2072	B	1		080677	1	70	52	0	V1	31
C26313	BAGUACHE		37.43680	106.0272	B	1		040376	1	70	52	0	V1	31
C26853	MINEVAL		37.49610	106.4142	B	1		072876	1	70	52	0	V1	31
C27307	MINEVAL		37.46610	107.4406	B	1		061476	1	70	52	0	V1	31
C27649	MINEVAL		37.44440	107.4406	B	1		061476	1	70	52	0	V1	31
C27674	SAN JUAN		37.84940	107.4406	B	1		070976	1	70	52	0	V1	31
C28193	LAS ANIMAS		37.53140	104.1817	B	1		092977	1	70	52	0	V1	31
C28934	ALAMOSA		37.43030	105.9186	B	1		031776	1	70	52	0	V1	31
C30420	BACA		37.55640	103.0742	B	1		092077	1	70	52	0	V1	31
C30779	LAS ANIMAS		37.07860	103.9328	B	1		072177	1	70	52	0	V1	31
C31403	BACA		37.48060	102.8200	B	1		090377	1	70	52	0	V1	31
U06328	PHILLIPS		40.46430	102.2628	B	1		062177	1	70	52	0	V1	31
U07614	LOGAN		40.82360	102.8931	B	1		061477	1	70	52	0	V1	31
U01075	COLORADO		40.46440	109.3967	B	1		080476	1	70	52	0	V1	31
U01140	COLORADO		40.46440	109.4014	B	1		080476	1	70	52	0	V1	31
C03105	HID BLANCO		40.21640	107.0141	B	1		070577	1	70	52	0	V1	31
C04129	BOULDER		40.04420	105.3042	B	1		091576	1	70	52	0	V1	31
C04132	BOULDER		40.01170	105.2831	B	1		091576	1	70	52	0	V1	31
C12046	JEFFERSON		39.24930	105.9303	B	1		090276	1	70	52	0	V1	31
C12412	PARK		39.30920	105.9303	B	1		090276	1	70	52	0	V1	31
C12505	PARK		39.26720	105.8803	B	1		091376	1	70	52	0	V1	31
C12517	CLEAR CREEK		39.70060	105.8803	B	1		091376	1	70	52	0	V1	31
C12565	PARK		39.51230	105.8728	B	1		091776	1	70	52	0	V1	31
C12920	EL PASO		39.11470	104.8756	B	1		090376	1	70	52	0	V1	31

WATCH

[illegible]

TABLE 6 - URANIUM IN (COLORADO) WATER

LINE NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
C23236	BENT		34.01170	102.9233	4	1		071377	1	-70	-44	7	<1	32
C24102	MUNTEZUMA		37.28250	108.2980	7	1		052776	1	-70	-48	7	<1	30
C24397	MUNTEZUMA		37.10030	108.4033	7	1		091577	1	-70	-48	7	<1	30
C26795	COME JOS		37.58170	106.4681	7	1		080176	1	-70	-48	7	<1	01
C26862	MIO GRANDE		37.42470	106.5378	7	1		071576	2	-70	-48	7	<1	01
C26993	LA PIATA		37.01080	107.5964	7	1		052376	3	-70	-48	7	<1	01
C27243	LA PIATA		37.45390	107.0811	7	1		052876	1	-70	-48	7	<1	01
C27424	LA PIATA		37.27170	107.0507	7	1		052476	1	-70	-48	7	<1	01
C27424	LA PIATA		37.96080	107.0544	7	1		062776	1	-70	-48	7	<1	01
C27620	OHUAY		37.96750	107.0481	7	1		062776	1	-70	-48	7	<1	01
C27620	MINSOALE		37.76670	107.8080	7	1		060476	1	-70	-48	7	<1	01
C27624	MINSOALE		37.68810	107.1978	7	1		060476	1	-70	-48	7	<1	01
C27627	MINSOALE		37.92500	107.4258	7	1		061476	2	-70	-48	7	<1	01
C27627	SAN JUAN		37.05220	107.7994	7	1		070776	1	-70	-48	7	<1	01
C27732	SAN JUAN		37.58220	107.8483	7	1		070876	1	-70	-48	7	<1	01
C27732	LA PIATA		37.74170	107.0422	7	1		071276	1	-70	-48	7	<1	01
C27735	LA PIATA		37.55670	104.1408	7	1		092977	9	-70	-48	7	<1	02
C27750	MUEBLO		37.78030	104.1408	7	1		092977	9	-70	-48	7	<1	02
C28044	COME JOS		37.29060	105.9183	7	1		030676	3	-70	-48	7	<1	02
C28044	ALAMOSA		37.63310	105.8564	7	1		030676	3	-70	-48	7	<1	02
C28289	SAGUACHE		37.45550	105.4653	7	1		041876	9	-70	-48	7	<1	02
C28527	CUSTEN		37.95470	105.4614	7	1		041576	9	-70	-48	7	<1	02
C29052	LAS ANIMAS		37.45500	105.0153	7	1		042276	3	-70	-48	7	<1	02
C31111	BAICA		37.48530	102.9092	7	1		082577	3	-70	-48	7	<1	02
C31726	POWERS		37.82420	102.7261	7	1		072177	1	-70	-48	7	<1	34
C31780	POWERS		37.90030	102.1661	7	1		090377	1	-70	-48	7	<1	34
D06863	MUNGMAN		40.45030	103.7858	7	1		05.2777	3	-70	-48	7	<1	34
D07157	LUGAN		40.91250	103.4186	7	1		053177	7	-70	-48	7	<1	31
D07450	LUGAN		40.84190	103.3261	7	1		060677	7	-70	-48	7	<1	31
D07687	LUGAN		40.81280	102.9417	7	1		061177	7	-70	-48	7	<1	31
X100257	UNION MILLS		40.00000	100.0000	40	1		031565	3	-70	-48	7	<1	15
127194	MOGAT		40.47110	108.9530	7	1		092577	1	-70	-48	7	<1	31
B00627	CULUMADU		40.42110	108.9231	7	1		07307						

TABLE 6. URANIUM IN () WATER													
LAW ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MOI	MOZ REF
C26452	CONJOS	ARCHULETA	37.32780	106.0744	8	1	032976		1	.69	.47	7	<1
C26555	LA PIATA	ARCHULETA	37.13970	106.9917	7	1	052476		3	.69	.47	7	<1
C26575	LA PIATA	ARCHULETA	37.06660	107.5661	7	1	052376		1	.69	.47	7	<1
C27774	LA PIATA	ARCHULETA	37.58640	107.6433	7	1	071276		1	.69	.47	7	<1
C28057	LAS ANIMAS	ARCHULETA	37.13330	104.7864	7	1	100537		1	.69	.47	7	<1
C29277	SAGUACHE	ARCHULETA	37.78360	106.6150	8	1	062576		1	.69	.47	7	<1
C29278	SAGUACHE	ARCHULETA	37.80330	105.8725	7	1	042676		1	.69	.47	7	<1
C29767	COSTILLA	ARCHULETA	37.43940	105.2650	7	1	042676		3	.69	.47	7	<1
C29767	COSTILLA	ARCHULETA	37.38030	103.2650	7	1	042676		3	.69	.47	7	<1
C30028	OTENC	ARCHULETA	37.95510	103.8375	8	1	071377		9	.69	.47	7	<1
C30461	LAS ANIMAS	ARCHULETA	37.49640	103.3161	8	1	082077		9	.69	.47	7	<1
C30525	LAS ANIMAS	ARCHULETA	37.36260	103.3161	8	1	091777		9	.69	.47	7	<1
C30707	LAS ANIMAS	ARCHULETA	37.17030	102.5063	8	1	072677		3	.69	.47	7	<1
C31174	PHOENIX	ARCHULETA	37.73750	102.1286	8	1	100677		1	.69	.47	7	<1
C31603	MACA	ARCHULETA	37.06440	102.9878	8	1	093077		1	.69	.47	7	<1
D07280	WASHINGTON	ARCHULETA	40.37000	103.2953	8	1	060177		3	.69	.47	7	<1
501005	CULMADU	ARCHULETA	40.80170	109.2672	8	1	080278		9	.69	.47	7	<1
C04556	RODITI	ARCHULETA	40.77940	106.6878	7	1	070477		1	.69	.47	7	<1
C04722	RIO BLANCO	ARCHULETA	40.02220	107.4548	7	1	072777		9	.69	.47	7	<1
C04966	RODITI	ARCHULETA	40.82780	106.7769	7	1	062677		3	.69	.47	7	<1
C05031	RODITI	ARCHULETA	40.52920	106.8244	7	1	063077		3	.69	.47	7	<1
C05054	JACKSON	ARCHULETA	40.42610	107.2242	7	1	070177		9	.69	.47	7	<1
C05346	JACKSON	ARCHULETA	40.71260	106.5075	7	1	071277		3	.69	.47	7	<1
C05095	COLORADO	ARCHULETA	40.51390	104.3450	8	1	091976		1	.69	.47	7	<1
C12862	EL PASO	ARCHULETA	39.04390	104.9805	8	1	090276		1	.69	.47	7	<1
C13478	ADAMS	ARCHULETA	38.95540	104.4867	8	1	061376		1	.69	.47	7	<1
C16148	MONTROSE	ARCHULETA	38.36030	108.3261	7	1	062276		3	.69	.47	7	<1
C16165	MONTROSE	ARCHULETA	38.43110	108.4256	7	1	062276		3	.69	.47	7	<1
C16249	MESA	ARCHULETA	38.87330	108.7904	7	1	081777		1	.69	.47	7	<1
C16790	MESA	ARCHULETA	38.55690	108.0456	6	1	081777		1	.69	.47	7	<1
C18130	DUNAY	ARCHULETA	38.16410	107.7186	7	1	062576		3	.69	.47	7	<1
C18232	DUNAY	ARCHULETA	38.32220	107.1747	7	1	061076		1	.69	.47	7	<1
C19007	LUNNISON	ARCHULETA	38.08580	106.4971	7	1	062977		1	.69	.47	7	<1
C19701	SAGUACHE	ARCHULETA	38.07270	106.0090	7	1	082977		9	.69	.47	7	<1
C19728	SAGUACHE	ARCHULETA	38.22110	105.2446	7	1	082177		1	.69	.47	7	<1
C20306	SAGUACHE	ARCHULETA	38.03340	105.8275	7	1	082476		1	.69	.47	7	<1
C20844	EL PASO	ARCHULETA	38.95170	104.1533	8	1	080177		1	.69	.47	7	<1
C20920	PUEBLU	ARCHULETA	38.45000	104.4222	10	1	080977		3	.69	.47	7	<1
C21032	EL PASO	ARCHULETA	38.68310	104.5628	7	1	072377		3	.69	.47	7	<1
C21316	PUEBLU	ARCHULETA	38.23760	104.3489	8	1	090377		1	.69	.47	7	<1
C22013	LINCULU	ARCHULETA	38.95560	103.3444	8	1	081977		1	.69	.47	7	<1
C22017	LINCULU	ARCHULETA	38.49260	102.2794	8	1	080777		1	.69	.47	7	<1
C26037	ALAMOSA	ARCHULETA	37.40220	106.0103	6	1	051576		9	.69	.47	7	<1
C26460	CUNE JES	ARCHULETA	37.02220	106.3339	6	1	073076		3	.69	.47	7	<1
C26555	SAGUACHE	ARCHULETA	37.99140	106.4306	7	1	042776		3	.69	.47	7	<1
C26877	LA PIATA	ARCHULETA	37.07250	107.6597	7	1	052376		3	.69	.47	7	<1
C26887	LA PIATA	ARCHULETA	37.07220	107.6161	7	1	052376		3	.69	.47	7	<1
C27119	ARCHULETA	ARCHULETA	37.34170	107.1642	7	1	060476		1	.69	.47	7	<1
C27544	MINERAL	ARCHULETA	37.74430	107.0131	7	1	060276		1	.69	.47	7	<1
C28233	LAS ANIMAS	ARCHULETA	37.71280	104.1328	7	1	092777		1	.69	.47	7	<1
C28568	LAS ANIMAS	ARCHULETA	37.36310	104.6744	6	1	100377		1	.69	.47	7	<1

TABLE 6. UNANIUM IN () WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
C18043		CONE JUS	37-26720	105-0450	8	1		030676	1	-68	-40	7	<1	62
C18078	ALAMOSA		37-70310	105-6469	8	1		032776	3	-68	-40	7	<1	62
C18079	MUEHMANU		37-70140	105-2294	10	1		041476	3	-68	-40	7	<1	62
C18079	BENT		37-81890	103-2653	8	1		090677	3	-64	-40	7	<1	34
C18079	SEDOVICK		40-08190	102-1544	8	1		061977	3	-64	-40	7	<1	
C18079	LOGAN		40-09720	103-2342	10	1		060577	1	-64	-40	7	<1	
C18079	COLORADO		40-04240	109-7003	8	1		073076	1	-68	-40	7	<1	
C18079	CHAND		40-19720	108-0801	7	1		071777	1	-67	-40	7	<1	31
C18079	JACKSON		40-40640	106-0539	7	1		062677	1	-67	-40	7	<1	31
C18079	ROULT		40-15330	106-0456	7	1		070377	1	-67	-40	7	<1	31
C18079	ROULT		40-24000	106-0456	7	1		070477	1	-67	-40	7	<1	31
C18079	CHAND		40-28600	107-0528	7	1		062777	1	-67	-40	7	<1	31
C18079	ROULT		40-09080	106-0428	7	1		063077	1	-67	-40	7	<1	31
C18079	ROULT		40-00140	106-0428	7	1		070777	1	-67	-40	7	<1	31
C18079	JACKSON		40-08690	106-3150	7	1		071677	1	-67	-40	7	<1	31
C18079	JACKSON		40-07040	106-0519	7	1		070577	1	-67	-40	7	<1	31
C18079	ROULT		40-09780	106-7547	7	1		072277	1	-67	-40	7	<1	31
C18079	CHAND		40-14310	106-0372	7	1		072677	1	-67	-40	7	<1	31
C18079	CHAND		40-30420	106-0868	6	1		072677	1	-67	-40	7	<1	31
C18079	JEFFERSON		39-48000	105-0492	6	1		090876	1	-67	-40	7	<1	48
C18079	PAK		39-17440	104-0307	6	1		063176	1	-67	-40	7	<1	48
C18079	DOUGLAS		39-18260	104-0307	6	1		090876	1	-67	-40	7	<1	48
C18079	ELBERT		39-20080	104-3839	6	1		090876	1	-67	-40	7	<1	48
C18079	ELBERT		39-25000	104-1175	8	1		090676	1	-67	-40	7	<1	48
C18079	ELBERT		39-34680	104-0975	8	1		090776	1	-67	-40	7	<1	48
C18079	GUNNISON		38-40610	107-2454	7	1		061276	1	-67	-40	7	<1	39
C18079	GUNNISON		38-15780	107-2904	7	1		060876	1	-67	-40	7	<1	39
C18079	CHAFFEE		38-03360	106-3489	6	1		041877	1	-67	-40	7	<1	39
C18079	SAGUACHE		38-19850	106-3215	7	1		091777	1	-67	-40	7	<1	39
C18079	PHEMONT		38-28440	106-0983	7	1		081376	1	-67	-40	7	<1	44
C18079	SAGUACHE		38-00470	106-0812	6	1		082976	1	-67	-40	7	<1	44
C18079	EL PASO		38-07170	103-0428	8	1		072377	1	-67	-40	7	<1	32
C18079	OTEC		38-08260	103-0428	8	1		071077	1	-67	-40	7	<1	32
C18079	KIOVA		38-36720	103-0600	8	1		080477	1	-67	-40	7	<1	32
C18079	KIOVA		38-38630	103-1267	9	1		080477	1	-67	-40	7	<1	32
C18079	COLORADO		37-25720	108-0342	7	1		052376	1	-67	-40	7	<1	30
C18079	SAGUACHE		37-77720	106-2189	8	1		040276	1	-67	-40	7	<1	61
C18079	LA PLATA		37-42440	107-6367	7	1		052676	1	-67	-40	7	<1	61
C18079	HINDALE		37-45440	107-3868	7	1		060276	1	-67	-40	7	<1	61
C18079	ARCHULETA		37-27260	107-0111	7	1		060276	1	-67	-40	7	<1	61
C18079	MERINO		37-06900	104-7053	8	1		101077	1	-67	-40	7	<1	62
C18079	LAS ANIMAS		37-34330	105-0778	8	1		100677	1	-67	-40	7	<1	62
C18079	CONE JUS		37-13760	105-0958	8	1		030976	1	-67	-40	7	<1	62
C18079	ALAMOSA		37-72110	105-0479	8	1		032776	1	-67	-40	7	<1	62
C18079	ALAMOSA		37-72170	105-0161	8	1		033076	1	-67	-40	7	<1	62
C18079	LAS ANIMAS		37-14830	105-0474	8	1		041676	1	-67	-40	7	<1	62
C18079	LAS ANIMAS		37-47260	103-6676	8	1		041077	1	-67	-40	7	<1	34
C18079	LAS ANIMAS		37-31610	103-4122	8	1		080577	1	-67	-40	7	<1	34
C18079	LAS ANIMAS		37-22470	103-7817	8	1		080577	1	-67	-40	7	<1	34
C18079	BACA		37-02810	102-7400	8	1		082277	1	-67	-40	7	<1	34
C18079	BACA		37-07060	102-8772	8	1		082477	1	-67	-40	7	<1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REF
180791	COLORADO		40.35080	108.6706	0	1		092477	1	.57	.45	7	<1	.
C08396	MOFAT		40.74670	107.5434	7	1		060877	3	.66	.45	7	<1	31
C03847	MOFAT		40.48390	107.5403	7	1		061177	3	.66	.45	7	<1	31
C03836	MOFAT		40.330670	107.5633	7	1		061477	1	.66	.45	7	<1	.
C03857	MOFAT		40.26390	107.4356	7	1		061677	3	.66	.45	7	<1	.
C18709	CHAFFEE		38.64510	106.2122	7	1		092977	1	.66	.45	7	<1	39
C19020	CHAFFEE		38.70490	106.2726	7	1		090377	1	.66	.45	7	<1	39
C19161	SAGUACHE		38.22070	106.4620	7	1		091777	1	.66	.45	7	<1	39
C19319	SAGUACHE		38.10670	106.5002	6	1		081277	3	.66	.45	7	<1	39
C20613	EL PASO		38.68390	104.2343	6	1		091777	1	.66	.45	7	<1	44
C20619	EL PASO		38.62890	104.1628	8	1		091777	1	.66	.45	7	<1	44
C21039	EL PASO		38.48530	104.4186	8	1		091777	1	.66	.45	7	<1	44
C22425	BENT		38.15280	103.2469	8	1		072377	1	.66	.45	7	<1	44
C22426	BENT		38.00260	103.2656	8	1		072577	1	.66	.45	7	<1	32
C24286	DELORES		37.72140	108.3558	7	1		070276	3	.66	.45	7	<1	32
C26986	LA PIATA		37.42940	107.6761	7	1		052876	1	.66	.45	7	<1	61
C27775	LA PIATA		37.57750	107.5844	7	1		071276	1	.66	.45	7	<1	61
C28989	COSTILLA		37.42580	105.4292	8	1		031876	1	.66	.45	7	<1	62
C36085	BENT		37.93940	105.2322	8	1		091577	1	.66	.45	7	<1	34
C31406	BACA		37.41190	102.7656	10	1		090377	1	.66	.45	7	<1	34
D07735	LOGAN		41.54420	102.7603	10	1		061477	1	.66	.45	7	<1	.
D09097	COCHADO		40.80860	102.0767	6	1		060976	3	.66	.45	7	<1	.
C02659	LARIMER		40.91260	108.0707	7	1		070977	1	.66	.45	7	<1	31
C09078	ROUTT		40.936080	106.1703	7	1		070377	1	.66	.45	7	<1	31
C09296	JACKSON		40.78190	106.9344	7	1		070377	3	.66	.45	7	<1	31
C03844	ROUTT		40.559470	107.2500	7	1		061577	3	.66	.45	7	<1	.
C03874	ROUTT		40.490330	107.3039	7	1		061977	1	.66	.45	7	<1	.
C03882	ROUTT		40.46660	107.0194	7	1		062077	1	.66	.45	7	<1	.
C04230	LARIMER		40.42360	102.4722	7	1		092076	1	.66	.45	7	<1	48
C04236	LARIMER		40.42310	102.3406	7	1		092076	1	.66	.45	7	<1	48
C08669	WELD		40.66440	102.3406	8	1		091976	1	.66	.45	7	<1	48
C18016	PARK		39.31250	105.7519	7	1		091176	3	.66	.45	7	<1	48
C18802	PARK		39.45640	105.6997	7	1		091176	1	.66	.45	7	<1	

TABLE 6. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C27867	LA PLATA	LA PLATA	37.35970	107.4553	7	1	053076	070976	1	.65	.46	7	<1	61
C27733	LA PLATA	LA PLATA	37.40000	107.7650	10	1	070976	031776	2	.65	.44	7	<1	61
C28943	MEPAMO	MEPAMO	37.49720	105.9841	7	1	040776	040776	3	.65	.44	7	<1	62
C28289	CUBLEN	CUBLEN	37.91670	105.1836	7	1	041476	041476	3	.65	.44	7	<1	62
C29881	COSTILLA	COSTILLA	37.56710	105.3603	7	1	072376	072376	3	.65	.44	7	<1	62
C29689	PHILLIPS	PHILLIPS	37.93750	102.5558	7	1	061877	061877	3	.65	.44	7	<1	34
C30918	LOGAN	LOGAN	40.54500	103.2011	8	1	060977	060977	3	.65	.44	7	<1	34
C06693	LOGAN	LOGAN	40.76110	103.5108	8	1	052777	052777	3	.65	.44	7	<1	34
C07001	LOGAN	LOGAN	40.66920	103.5108	8	1	060577	060577	3	.65	.44	7	<1	34
C07425	LOGAN	LOGAN	40.72660	103.4442	7	1	061477	061477	3	.65	.44	7	<1	34
C03517	HOULT	HOULT	40.59060	107.0442	7	1	062377	062377	3	.65	.44	7	<1	34
C03706	HOULT	HOULT	40.70260	105.8467	7	1	062376	062376	3	.65	.44	7	<1	34
C04421	LARIMER	LARIMER	40.34330	105.8539	7	1	060876	060876	3	.65	.44	7	<1	34
C04502	BLAND	BLAND	40.35640	105.7425	7	1	060876	060876	3	.65	.44	7	<1	34
C12229	PARK	PARK	39.19090	105.7425	7	1	060876	060876	3	.65	.44	7	<1	34
C12286	SUMMIT	SUMMIT	39.44530	105.7425	7	1	060876	060876	3	.65	.44	7	<1	34
C12286	GILPIN	GILPIN	39.44530	105.7425	7	1	060876	060876	3	.65	.44	7	<1	34
C12444	PARK	PARK	39.41560	105.8903	7	1	091176	091176	3	.65	.44	7	<1	34
C13117	DOUGLAS	DOUGLAS	39.14820	104.9200	6	1	090776	090776	3	.65	.44	7	<1	34
C13130	ELBERT	ELBERT	39.15080	104.9200	6	1	090776	090776	3	.65	.44	7	<1	34
C16059	SAN MIGUEL	SAN MIGUEL	38.07720	108.0125	7	1	062876	062876	3	.65	.44	7	<1	34
C16002	CUMMISON	CUMMISON	38.07720	108.0125	7	1	062876	062876	3	.65	.44	7	<1	34
C20141	CUSTER	CUSTER	38.86770	105.4300	7	1	081176	081176	3	.65	.44	7	<1	34
C20443	FREMONT	FREMONT	38.01110	105.2963	7	1	082476	082476	3	.65	.44	7	<1	34
C20531	FREMONT	FREMONT	38.01110	105.2963	7	1	082476	082476	3	.65	.44	7	<1	34
C20727	FREMONT	FREMONT	38.67390	105.0275	6	1	082476	082476	3	.65	.44	7	<1	34
C20754	EL PASO	EL PASO	38.62440	104.8969	6	1	082476	082476	3	.65	.44	7	<1	34
C22045	EL PASO	EL PASO	38.90540	104.8969	6	1	082476	082476	3	.65	.44	7	<1	34
C22469	OTERC	OTERC	38.11440	104.8969	6	1	082476	082476	3	.65	.44	7	<1	34
C22469	OTERC	OTERC	38.24000	103.4411	6	1	072777	072777	3	.65	.44	7	<1	34
C26320	SABACHE	SABACHE	37.99170	106.2847	6	1	041576	041576	3	.65	.44	7	<1	34
C26350	CONJOS	CONJOS	37.22310	106.2847	6	1	041576	041576	3	.65	.44	7	<1	34
C26481	ARCHULETA	ARCHULETA	37.21060	106.2847	6	1	041576	041576	3	.65	.44	7	<1	34
C27299	ARCHULETA	ARCHULETA	37.03440	106.7786	7	1	042376	042376	3	.65	.44	7	<1	34
C27536	LA PLATA	LA PLATA	37.29610	107.4736	7	1	053076	053076	3	.65	.44	7	<1	34
C27652	HINDALE	HINDALE	37.97990	107.2844	7	1	060676	060676	3	.65	.44	7	<1	34
C28740	DELUMES	DELUMES	37.70720	107.4736	7	1	070176	070176	3	.65	.44	7	<1	34
C30659	COSTILLA	COSTILLA	37.08330	105.3181	7	1	092177	092177	3	.65	.44	7	<1	34
C31070	LAS ANIMAS	LAS ANIMAS	37.01420	103.4997	7	1	082477	082477	3	.65	.44	7	<1	34
C31169	BACA	BACA	37.50960	102.7147	6	1	082477	082477	3	.65	.44	7	<1	34
C02335	PHILLIPS	PHILLIPS	37.93750	102.5558	7	1	061877	061877	3	.65	.44	7	<1	34
C02335	GRAND	GRAND	40.21420	106.0228	7	1	071777	071777	3	.65	.44	7	<1	34
C02749	HOULT	HOULT	40.27920	106.8978	7	1	062877	062877	3	.65	.44	7	<1	34
C02749	HOULT	HOULT	40.03170	107.8153	7	1	072877	072877	3	.65	.44	7	<1	34
C03000	MID BLANCO	MID BLANCO	40.62890	106.9722	7	1	064777	064777	3	.65	.44	7	<1	34
C03286	HOULT	HOULT	40.15060	107.4314	7	1	071877	071877	3	.65	.44	7	<1	34
C03390	HOULT	HOULT	40.00890	106.6828	7	1	074377	074377	3	.65	.44	7	<1	34
C03525	MURFAT	MURFAT	40.33630	107.8858	7	1	061377	061377	3	.65	.44	7	<1	34
C03670	MURFAT	MURFAT	40.87500	107.4111	7	1	062177	062177	3	.65	.44	7	<1	34
C03728	JACKSON	JACKSON	40.78560	106.5606	7	1	092977	092977	3	.65	.44	7	<1	34

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPH)	PC1/L	MD1	MD2	REF
C19368	GUNNISON	GUNNISON	38.44070	106.04247	5	1	081477		3	.02	.42	0	<1	39
C19466	GUNNISON	GUNNISON	38.41430	106.7357	7	1	061877		1	.02	.42	0	<1	39
C19494	SAGUACHE	SAGUACHE	38.04410	106.0227	4	1	082177		1	.02	.42	0	<1	39
C20292	SAGUACHE	SAGUACHE	38.04410	106.0227	4	1	082177		1	.02	.42	0	<1	39
C20688	CUSTER	CUSTER	38.03760	105.0833	7	1	082176		3	.02	.42	0	<1	44
C20691	PUEBLA	PUEBLA	38.02000	105.0514	0	1	102476		3	.02	.42	0	<1	44
C20788	EL PASO	EL PASO	38.97350	104.0642	0	1	090577		3	.02	.42	0	<1	44
C20950	EL PASO	EL PASO	38.85830	104.3244	0	1	082277		3	.02	.42	0	<1	44
C21006	EL PASO	EL PASO	38.84330	104.0250	0	1	071377		3	.02	.42	0	<1	44
C21015	EL PASO	EL PASO	38.93890	104.7078	0	1	071477		1	.02	.42	0	<1	44
C21374	PUEBLA	PUEBLA	38.05170	104.4422	0	1	091777		1	.02	.42	0	<1	44
C22160	LINCORN	LINCORN	38.76670	103.0645	0	1	082177		1	.02	.42	0	<1	32
C22493	KIOVA	KIOVA	38.26720	103.0547	0	1	080477		1	.02	.42	0	<1	32
C23179	BENT	BENT	38.01000	102.7794	0	1	071377		1	.02	.42	0	<1	32
C23106	MONTAUMA	MONTAUMA	37.35880	106.2542	7	1	052776		1	.02	.42	0	<1	30
C27258	LA PLATA	LA PLATA	37.30280	107.5872	7	1	052976		3	.02	.42	0	<1	30
C28398	LAS ANIMAS	LAS ANIMAS	37.70350	104.2516	0	1	052976		3	.02	.42	0	<1	01
C29403	HEMPHANO	HEMPHANO	37.63060	105.0786	0	1	100177		9	.02	.42	0	<1	02
C29470	HEMPHANO	HEMPHANO	37.63060	105.0786	0	1	040976		9	.02	.42	0	<1	02
C29670	COSTILLA	COSTILLA	37.50060	105.4625	7	1	041676		1	.02	.42	0	<1	02
C29751	COSTILLA	COSTILLA	37.51970	105.3956	7	1	072376		3	.02	.42	0	<1	02
C30109	UEHNC	UEHNC	37.80420	103.2122	0	1	042776		3	.02	.42	0	<1	34
C30609	LAS ANIMAS	LAS ANIMAS	37.30610	103.5922	0	1	090177		3	.02	.42	0	<1	34
C30809	LAS ANIMAS	LAS ANIMAS	37.05140	103.7161	0	1	072577		1	.02	.42	0	<1	34
C31353	PROVERS	PROVERS	37.90640	102.5119	0	1	072777		1	.02	.42	0	<1	34
C31460	BACA	BACA	37.03720	102.7446	0	1	091677		1	.02	.42	0	<1	34
D07230	LOGAN	LOGAN	40.61740	103.7061	0	1	090777		1	.02	.42	0	<1	34
D07270	LOGAN	LOGAN	40.61740	103.4286	0	1	052877		1	.02	.42	0	<1	34
D07422	LOGAN	LOGAN	40.74750	103.2884	0	1	053077		1	.02	.42	0	<1	34
D07436	LOGAN	LOGAN	40.74750	103.0850	0	1	060577		1	.02	.42	0	<1	34
126454	COLORADO	COLORADO	40.60060	103.1564	0	1	060677		1	.02	.42	0	<1	31
C02210	ROUTT	ROUTT	40.42170	106.1306	0	1	070477		1	.02	.42	0	<1	31
C02248	JACKSON	JACKSON	40.41190	106.1400	7	1	071577		3	.02	.42	0	<1	31
C02346	JACKSON	JACKSON	40.43560	106.2083	7	1	071577		3	.02	.42	0	<1	31
C02346	RIO BLANCO	RIO BLANCO	40.03460	107.3192	7	1	072377		3	.02	.42	0	<1	31
C02346	RIO BLANCO	RIO BLANCO	40.03460	107.3192	7	1	080277		3	.02	.42	0	<1	31
C02525	ROUTT	ROUTT	40.21330	106.9283	7	1	070377		3	.02	.42	0	<1	31
C02971	ROUTT	ROUTT	40.33030	106.7769	7	1	062577		3	.02	.42	0	<1	31
C03021	ROUTT	ROUTT	40.40860	106.4158	7	1	063077		3	.02	.42	0	<1	31
C03032	ROUTT	ROUTT	40.54190	106.4158	7	1	063077		3	.02	.42	0	<1	31
C03077	JACKSON	JACKSON	40.35800	106.6911	7	1	070377		1	.02	.42	0	<1	31
C03235	ROUTT	ROUTT	40.55560	106.6617	7	1	071677		1	.02	.42	0	<1	31
C03716	ROUTT	ROUTT	40.81030	106.9736	7	1	062477		1	.02	.42	0	<1	31
C04089	LAHIMER	LAHIMER	40.35470	105.6381	7	1	094476		1	.02	.42	0	<1	48
C04146	BOULDER	BOULDER	40.20330	105.3183	7	1	091576		1	.02	.42	0	<1	48
C04399	LAHIMER	LAHIMER	40.63330	105.5092	7	1	092176		1	.02	.42	0	<1	48
C04492	LAHIMER	LAHIMER	40.67720	105.7767	7	1	092176		1	.02	.42	0	<1	48
C12660	GILPIN	GILPIN	39.87860	105.6189	10	1	091976		1	.02	.42	0	<1	48

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT- (DEC)	LONG- (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	PUSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12924	EL PASO	EL PASO	39-07080	104-0067	6	1	090376	3	3	-61	-41	6	<1	48
C13018	EL PASO	EL PASO	39-19140	104-0067	6	1	090576	3	3	-61	-41	6	<1	48
C13087	EL PASO	EL PASO	39-07040	104-3522	10	1	090676	3	3	-61	-41	6	<1	48
C14017	GUANISUN	GUANISUN	38-39020	107-2467	7	1	061276	1	1	-61	-41	6	<1	39
C18176	SAN MIGUEL	SAN MIGUEL	38-03720	107-2781	7	1	062776	3	3	-61	-41	6	<1	39
C18235	GUANISUN	GUANISUN	38-24170	107-0904	6	1	061276	1	1	-61	-41	6	<1	39
C18281	MONTRUSE	MONTRUSE	38-31420	107-5644	7	1	061976	3	3	-61	-41	6	<1	39
C18991	CHAPPEE	CHAPPEE	38-76820	106-0927	6	1	090377	1	1	-61	-41	6	<1	39
C19017	CHAPPEE	CHAPPEE	38-71460	106-3117	7	1	090377	1	1	-61	-41	6	<1	39
C19017	CHAPPEE	CHAPPEE	38-68030	106-2737	7	1	090377	1	1	-61	-41	6	<1	39
C19160	SAGUACHE	SAGUACHE	38-19140	106-8534	7	1	091777	1	1	-61	-41	6	<1	39
C19671	GUANISUN	GUANISUN	38-81130	107-4640	7	1	092377	1	1	-61	-41	6	<1	44
C20673	FREMONT	FREMONT	38-56460	105-5500	7	1	082676	3	3	-61	-41	6	<1	44
C20699	FREMONT	FREMONT	38-54780	105-4436	7	1	090176	1	1	-61	-41	6	<1	44
C20489	CUSTER	CUSTER	38-01420	105-0602	7	1	102476	1	1	-61	-41	6	<1	44
C20722	EL PASO	EL PASO	38-04440	104-4317	6	1	100177	1	1	-61	-41	6	<1	44
C20749	EL PASO	EL PASO	38-63780	104-2356	6	1	093077	1	1	-61	-41	6	<1	44
C21033	EL PASO	EL PASO	38-88690	104-2528	8	1	072377	1	1	-61	-41	6	<1	44
C21279	PUEBLO	PUEBLO	38-06110	104-2578	8	1	082277	1	1	-61	-41	6	<1	44
C21291	PUEBLO	PUEBLO	38-66780	104-0572	9	1	082377	1	1	-61	-41	6	<1	44
C22162	LINCOLN	LINCOLN	38-90840	103-5667	7	1	081977	1	1	-61	-41	6	<1	32
C22636	LINCOLN	LINCOLN	38-76440	103-0333	9	1	081277	3	3	-61	-41	6	<1	32
C24260	DELORES	DELORES	37-66080	108-2736	7	1	070176	3	3	-61	-41	6	<1	30
C24771	DELORES	DELORES	37-74860	108-6094	7	1	082177	1	1	-61	-41	6	<1	30
C26364	MINERAL	MINERAL	37-63940	106-9711	6	1	071476	1	1	-61	-41	6	<1	61
C27088	ARCHULETA	ARCHULETA	37-17640	106-9347	7	1	062476	3	3	-61	-41	6	<1	61
C27206	HINSDALE	HINSDALE	37-42070	107-8425	7	1	060276	1	1	-61	-41	6	<1	61
C27206	LA PIATA	LA PIATA	37-48610	107-8861	7	1	052876	1	1	-61	-41	6	<1	61
C27749	LA PIATA	LA PIATA	37-58440	107-8283	7	1	052876	1	1	-61	-41	6	<1	61
C28708	LA PIATA	LA PIATA	37-31330	105-7644	7	1	070976	1	1	-61	-41	6	<1	61
C28708	LA PIATA	LA PIATA	37-53970	105-7644	7	1	032076	1	1	-61	-41	6	<1	61
C28955	ALAMUSI	ALAMUSI	37-60920	105-2158	6	1	040976	3	3	-61	-41	6	<1	62
C28955	COSTILLA	COSTILLA	37-01060	105-0542	6	1	042076	3	3	-61	-41	6	<1	62
C28955	LAS ANIMAS	LAS ANIMAS	40-81560	102-8481	6	1	061577	3	3	-61	-41	6	<1	62
D07635	LOGAN	LOGAN	40-17690	108-5914	8	1	091777	3	3	-61	-41	6	<1	62
116257	COLORADO	COLORADO	40-36940	108-8794	8	1	091777	3	3	-61	-41	6	<1	62
117027	COLORADO	COLORADO	40-36940	109-0608	6	1	080276	9	9	-61	-41	6	<1	62
B00923	COLORADO	COLORADO	40-36940	109-0608	6	1	080276	9	9	-61	-41	6	<1	62
B01253	COLORADO	COLORADO	40-82120	109-0906	7	1	070476	1	1	-61	-41	6	<1	62
C02111	COLORADO	COLORADO	40-82120	106-8872	7	1	070476	1	1	-61	-41	6	<1	62
C02302	JACKSON	JACKSON	40-84330	106-1803	7	1	071277	1	1	-61	-41	6	<1	62
C02302	JACKSON	JACKSON	40-24720	106-0867	7	1	071277	1	1	-61	-41	6	<1	62
C02463	MOFFAT	MOFFAT	40-49830	106-7231	7	1	062877	1	1	-61	-41	6	<1	62
C02463	MOFFAT	MOFFAT	40-39940	106-7231	7	1	062877	1	1	-61	-41	6	<1	62
C02818	MOFFAT	MOFFAT	40-77250	107-0642	6	1	060977	1	1	-61	-41	6	<1	31
C03042	MOFFAT	MOFFAT	40-54460	106-7389	7	1	054077	1	1	-61	-41	6	<1	31
C03042	JACKSON	JACKSON	40-27060	107-0358	6	1	070277	1	1	-61	-41	6	<1	31
C03318	JACKSON	JACKSON	40-64880	106-5550	7	1	071277	3	3	-61	-41	6	<1	31
C04282	BOULDER	BOULDER	40-09080	105-2139	7	1	092076	8	8	-61	-41	6	<1	48
C04651	GRAND	GRAND	40-18560	105-3780	7	1	092076	8	8	-61	-41	6	<1	48
C04651	GRAND	GRAND	40-18560	105-3780	7	1	092076	8	8	-61	-41	6	<1	48
C04651	GRAND	GRAND	40-18560	105-3780	7	1	092076	8	8	-61	-41	6	<1	48
C04651	GRAND	GRAND	40-18560	105-3780	7	1	092076	8	8	-61	-41	6	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6. UNAMUM IN (														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMUL- INATUM	WGL (PPU)	PC/L	MO1	MO2	REF
C108392	WELD	WELD	40.05540	104.0350	8	1	092970	092970	1	.59	.40	0	<1	48
C12636	DELAN CREEK	DELAN	39.71630	105.5223	7	1	091870	091870	2	.59	.40	0	<1	48
C12773	DOUGLAS	DOUGLAS	39.21330	104.5704	9	1	083170	083170	1	.59	.40	0	<1	48
C13147	EL PASO	EL PASO	39.10060	104.1809	8	1	090970	090970	1	.59	.40	0	<1	48
C13171	ELBERT	ELBERT	39.56330	104.4394	8	1	091176	091176	1	.59	.40	0	<1	48
C18980	CHAFEE	CHAFEE	38.96610	106.2618	7	1	083077	083077	3	.59	.40	0	<1	39
C19278	SAGUACHE	SAGUACHE	38.03200	106.2424	7	1	081077	081077	1	.59	.40	0	<1	39
C19773	SAGUACHE	SAGUACHE	38.37390	106.0001	6	1	090377	090377	1	.59	.40	0	<1	32
C22939	KIOWA	KIOWA	38.64440	102.2475	7	1	081977	081977	3	.59	.40	0	<1	32
C23024	CH. YENIE	CH. YENIE	38.63390	102.2625	9	1	082477	082477	1	.59	.40	0	<1	30
C24343	MONTESUMA	MONTESUMA	37.81110	106.2594	7	1	070476	070476	1	.59	.40	0	<1	61
C26268	SAGUACHE	SAGUACHE	37.81170	106.2536	10	1	040376	040376	3	.59	.40	0	<1	61
C26639	CUMES	CUMES	37.32750	106.0397	7	1	072376	072376	1	.59	.40	0	<1	61
C26800	RIO GRANDE	RIO GRANDE	37.48170	106.5106	7	1	071776	071776	1	.59	.40	0	<1	61
C26820	RIO GRANDE	RIO GRANDE	37.40390	106.5186	7	1	071976	071976	1	.59	.40	0	<1	61
C26829	ANCHULETA	ANCHULETA	37.48370	106.2697	7	1	072476	072476	6	.59	.40	0	<1	61
C26854	ANCHULETA	ANCHULETA	37.09140	106.0947	7	1	072876	072876	1	.59	.40	0	<1	61
C26859	ANCHULETA	ANCHULETA	37.14290	106.0875	10	1	072876	072876	3	.59	.40	0	<1	61
C26861	LA PIATA	LA PIATA	37.16290	106.0917	7	1	072876	072876	1	.59	.40	0	<1	61
C26982	LA PIATA	LA PIATA	37.46500	107.7983	7	1	052776	052776	1	.59	.40	0	<1	61
C26991	LA PIATA	LA PIATA	37.26060	107.0397	7	1	052976	052976	7	.59	.40	0	<1	61
C27250	LA PIATA	LA PIATA	37.14290	107.0222	7	1	052976	052976	3	.59	.40	0	<1	61
C30576	LA ANIMAS	LA ANIMAS	37.16310	102.8439	8	1	080477	080477	3	.59	.40	0	<1	34
C30954	PROWERS	PROWERS	37.80830	102.8253	8	1	080477	080477	1	.59	.40	0	<1	34
D06776	WELD	WELD	40.83080	103.8623	8	1	052477	052477	1	.59	.40	0	<1	17
D07795	DELTA	DELTA	40.44440	102.7597	8	1	061077	061077	1	.59	.40	0	<1	31
X100551	DELTA	DELTA	38.77000	107.7589	1	1	052075	052075	9	.59	.40	0	<1	31
C02482	MOULT	MOULT	40.44060	107.1239	6	1	062677	062677	1	.59	.39	0	<1	31
C02498	MOULT	MOULT	40.41780	107.8222	7	1	070477	070477	1	.59	.39	0	<1	31
C02565	MOULT	MOULT	40.78140	106.0889	7	1	071477	071477	3	.59	.39	0	<1	31
C03220	MOULT	MOULT	40.80620	107.4161	7	1	080677	080677	1	.59	.39	0	<1	31
C03422	HU BLANCO	HU BLANCO	40.09530	107.1831	7	1	081977	081977	1	.59	.39	0	<1	31
C03647	MOULT	MOULT	40.80430	107.2617	7	1	082176	082176	1	.59	.39	0	<1	48
C04537	GRAND	GRAND	40.03780	105.8058	7	1	090276	090276	1	.59	.39	0	<1	48
C12039	JEFFERSON	JEFFERSON	39.35830	109.4139	7	1	090276	090276	6	.59	.39	0	<1	48
C12047	SUMMIT	SUMMIT	39.35350	108.9783	7	1	091476	091476	2	.59	.39	0	<1	48
C12649	CLEAN CREEK	CLEAN CREEK	39.01650	105.5133	7	1	091876	091876	2	.59	.39	0	<1	48
C12759	EL PASO	EL PASO	39.09190	104.0608	7	1	090276	090276	9	.59	.39	0	<1	48
C12933	ELBERT	ELBERT	39.21470	104.5953	8	1	090276	090276	1	.59	.39	0	<1	48
C13128	MINERAL	MINERAL	39.42080	107.2611	10	1	090676	090676	3	.59	.39	0	<1	48
C14020	MINERAL	MINERAL	38.04280	107.2611	6	1	081476	081476	1	.59	.39	0	<1	39
C14066	COLUMADO	COLUMADO	38.02250	107.4006	7	1	080876	080876	1	.59	.39	0	<1	39
C14618	CUMINSON	CUMINSON	38.61240	106.4911	7	1	091277	091277	1	.59	.39	0	<1	39
C14721	CUMINSON	CUMINSON	38.47290	106.4089	6	1	092377	092377	1	.59	.39	0	<1	39
C14861	CUMINSON	CUMINSON	38.74490	106.1132	7	1	092377	092377	1	.59	.39	0	<1	39
C14867	CHAFEE	CHAFEE	38.42490	106.1130	7	1	080977	080977	1	.59	.39	0	<1	39
C19223	CUMINSON	CUMINSON	38.65030	106.4992	7	1	081877	081877	1	.59	.39	0	<1	39
C19405	CUMINSON	CUMINSON	38.92810	106.5945	7	1	081977	081977	2	.59	.39	0	<1	39
C19446	PIEDMONT	PIEDMONT	38.33030	105.7325	7	1	081876	081876	4	.59	.39	0	<1	44
C20234	OTERC	OTERC	38.03650	103.6286	8	1	070877	070877	7	.59	.39	0	<1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT°	LONG°	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUNTA- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C30123	DLHC	ANIMAS	37.78810	103.7811	6	1		082177	9	-57	-39	6	<1	34
C30126	LAS ANIMAS		37.10440	103.6631	6	1		072577	9	-57	-39	6	<1	34
C30132	PHILLIPS		40.47070	102.4975	6	1		062177	3	-57	-39	6	<1	34
C30134	COLONADO		40.76470	107.3253	6	1		060378	9	-57	-39	6	<1	34
C30136	MOFFAT		40.70670	107.4236	7	1		061477	3	-56	-38	6	<1	31
C30139	GRAND		40.19110	105.0319	7	1		071777	1	-56	-38	6	<1	31
C30140	MUEPAT		40.49900	107.6825	7	1		060977	3	-56	-38	6	<1	31
C30142	MOULT		40.41330	106.7307	7	1		062977	3	-56	-38	6	<1	31
C30143	MOULT		40.17440	105.7683	7	1		062977	3	-56	-38	6	<1	31
C30144	JACKSON		40.42500	105.3736	7	1		070377	1	-56	-38	6	<1	31
C30145	JACKSON		40.50500	105.2014	7	1		070977	3	-56	-38	6	<1	31
C30146	JACKSON		40.46310	105.7628	7	1		071077	3	-56	-38	6	<1	31
C30147	MOULT		40.60110	105.7375	7	1		071577	1	-56	-38	6	<1	31
C30148	GRAND		40.11100	105.6056	7	1		072177	9	-56	-38	6	<1	31
C30149	BOULDER		40.03690	105.3919	7	1		091476	7	-56	-38	6	<1	31
C30150	LAHIMER		40.44420	105.4631	7	1		092276	7	-56	-38	6	<1	31
C30151	LAHIMER		40.42660	105.5131	7	1		092376	3	-56	-38	6	<1	31
C30152	LAHIMER		40.27750	105.4997	7	1		092376	3	-56	-38	6	<1	31
C30153	DOUGLAS		39.42810	105.0778	7	1		090176	1	-56	-38	6	<1	31
C30154	TELEH		39.06630	105.1728	7	1		091176	1	-56	-38	6	<1	31
C30155	JEFFERSON		39.06630	105.1728	7	1		091076	3	-56	-38	6	<1	31
C30156	JEFFERSON		39.09420	105.5275	7	1		091076	7	-56	-38	6	<1	31
C30157	BOULDER		39.13890	108.0461	6	1		082876	1	-56	-38	6	<1	31
C30158	MUNTHUSE		38.42210	108.0461	6	1		082876	1	-56	-38	6	<1	31
C30159	SAN MIGUEL		38.13890	108.0461	6	1		082876	1	-56	-38	6	<1	31
C30160	GUNNISON		38.04660	106.4721	7	1		091277	1	-56	-38	6	<1	31
C30161	GUNNISON		38.04660	106.4721	7	1		091277	1	-56	-38	6	<1	31
C30162	GUNNISON		38.04660	106.4721	7	1		091277	1	-56	-38	6	<1	31
C30163	GUNNISON		38.04660	106.4721	7	1		091277	1	-56	-38	6	<1	31
C30164	GUNNISON		38.04660	106.4721	7	1		091277	1	-56	-38	6	<1	31
C30165	GUNNISON		38.04660	106.4721	7	1		091277	1	-56	-38	6	<1	31
C30166	GUNNISON		38.04660	106.4721	7	1		091277	1	-56	-38	6	<1	31
C30167	GUNNISON		38.04660	106.4721	7	1		091277	1					

3 WATER

363

TABLE 6. URANIUM IN COLORADO WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20247	MURFANO		37.88830	105.3389	7	1		041476	3	54	37	6	<1	62
C20245	UTERC		37.73560	103.7264	6	1		082277	3	54	37	6	<1	34
D07322	WASHINGTON		40.23470	103.2872	6	1		054777	3	54	37	6	<1	34
B01316	COLORADO		40.71030	109.6006	7	1		081276	3	54	37	6	<1	34
C02113	MOFFAT		40.04940	106.8956	7	1		070477	3	53	36	5	<1	38
C03572	MOFFAT		40.89030	107.3306	7	1		061977	3	53	36	5	<1	38
C04128	BOULDER		40.02420	105.0947	10	1		091476	3	53	36	5	<1	48
C08463	WELD		40.25110	104.2536	7	1		091876	3	53	36	5	<1	48
C14956	CHAFFEE		38.64370	106.4514	7	1		081977	3	53	36	5	<1	39
C19343	GUNNISON		38.62190	106.4943	7	1		081477	3	53	36	5	<1	39
C14390	GUNNISON		38.51350	106.5303	7	1		081777	3	53	36	5	<1	39
C14348	SAGUACHE		38.25830	106.9267	7	1		082676	3	53	36	5	<1	39
C20753	EL PASO		38.68170	104.1111	8	1		092177	3	53	36	5	<1	44
C20814	EL PASO		38.63780	104.2424	8	1		091777	3	53	36	5	<1	44
C20845	EL PASO		38.97140	104.3300	8	1		090277	3	53	36	5	<1	44
C21001	EL PASO		38.91440	104.6643	8	1		071277	3	53	36	5	<1	44
C22097	ELBERT		38.95190	103.9436	8	1		072777	3	53	36	5	<1	44
C22120	ELBERT		38.95440	103.9436	8	1		080777	3	53	36	5	<1	44
C22123	ELBERT		38.98640	103.7747	8	1		080777	3	53	36	5	<1	32
C23659	LINCOLN		38.66330	103.2456	8	1		082477	3	53	36	5	<1	32
C23690	CHEYENNE		38.80170	102.4875	8	1		082477	3	53	36	5	<1	32
C24045	LA PLATA		37.32750	106.1164	7	1		082477	3	53	36	5	<1	32
C24045	LA PLATA		37.32750	106.1164	7	1		082477	3	53	36	5	<1	32
C24237	ALAMOSA		37.72750	106.0011	6	1		032676	3	53	36	5	<1	61
C26316	BAGUACHE		37.85000	106.0903	6	1		042676	3	53	36	5	<1	61
C26510	ARCHULETA		37.01670	106.8064	6	1		042376	3	53	36	5	<1	61
C26807	MIU GRANDE		37.41280	106.4567	6	1		071976	3	53	36	5	<1	61
C26835	MINERAL		37.48390	106.8359	7	1		062776	3	53	36	5	<1	61
C27100	MINERAL		37.64330	107.0425	7	1		060776	3	53	36	5	<1	61
C27113	MINERAL		37.55430	107.1003	7	1		060476	3	53	36	5	<1	61
C28178	LAS ANIMAS		37.39060	104.0336	8	1		092477	3	53	36	5	<1	62
C28370	DIERC		37.78000	104.0083	8	1		092777	3	53	36	5	<1	62
C28370	DIERC		37.78000	104.0083	8	1		092777	3					

TABLE 6 - URANIUM IN 1) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C04229	LARIMEN	LA RAIMEN	40.40V40	105.47J6	6	1		092076	1	.52	.35	5	<1	48
C04511	WELD	WELD	40.42140	104.8011	6	1		092176	1	.52	.35	5	<1	48
C05026	PARK	PARK	40.03400	105.4530	6	1		092076	1	.52	.35	5	<1	48
C12253	SUMMIT	SUMMIT	39.13670	105.4530	6	1		092076	2	.52	.35	5	<1	48
C12258	EL PASO	EL PASO	39.10250	104.1131	6	1		092076	1	.52	.35	5	<1	48
C13009	EL PASO	EL PASO	39.35310	104.0847	6	1		092076	1	.52	.35	5	<1	48
C13163	EL PASO	EL PASO	39.02530	104.5847	6	1		092076	1	.52	.35	5	<1	48
C13515	ARAPAHO	ARAPAHO	39.71690	108.1172	6	1		092076	1	.52	.35	5	<1	48
C16145	UNION	UNION	38.31690	108.32V4	6	1		092076	1	.52	.35	5	<1	48
C16149	MONTROSE	MONTROSE	38.35670	107.7911	6	1		092076	1	.52	.35	5	<1	48
C18186	UNION	UNION	38.07860	107.4676	6	1		092076	1	.52	.35	5	<1	48
C18678	UNION	UNION	38.73970	107.0130	6	1		092076	1	.52	.35	5	<1	48
C18693	UNION	UNION	38.06230	107.4218	6	1		092076	1	.52	.35	5	<1	48
C19176	SAGUACHE	SAGUACHE	38.42320	106.04V6	6	1		092076	1	.52	.35	5	<1	48
C19234	SAGUACHE	SAGUACHE	38.28140	106.1403	6	1		092076	1	.52	.35	5	<1	48
C19300	SAGUACHE	SAGUACHE	38.29460	106.1956	6	1		092076	1	.52	.35	5	<1	48
C19722	CUSTER	CUSTER	38.20560	105.0889	6	1		092076	1	.52	.35	5	<1	48
C20069	SAGUACHE	SAGUACHE	38.23030	105.0889	6	1		092076	1	.52	.35	5	<1	48
C20294	LINCOLN	LINCOLN	38.18640	103.4778	6	1		092076	1	.52	.35	5	<1	48
C23162	DELUERS	DELUERS	38.09670	102.4776	6	1		092076	1	.52	.35	5	<1	48
C24405	MONTEZUMA	MONTEZUMA	37.03560	108.0375	6	1		092076	1	.52	.35	5	<1	48
C26881	LA PLATA	LA PLATA	37.07860	107.8547	6	1		092076	1	.52	.35	5	<1	48
C27186	LA PLATA	LA PLATA	37.59190	107.8547	6	1		092076	1	.52	.35	5	<1	48
C27304	ARCHULETA	ARCHULETA	37.23530	107.4214	6	1		092076	1	.52	.35	5	<1	48
C27339	ARCHULETA	ARCHULETA	37.49500	107.2625	6	1		092076	1	.52	.35	5	<1	48
C27368	ARCHULETA	ARCHULETA	37.08V60	107.0606	6	1		092076	1	.52	.35	5	<1	48
C27663	SAN MIGUEL	SAN MIGUEL	37.90610	107.0289	6	1		092076	1	.52	.35	5	<1	48
C28280	PUEBLO	PUEBLO	37.93830	104.0678	6	1		092076	1	.52	.35	5	<1	48
C28294	PUEBLO	PUEBLO	37.98830	104.2450	6	1		092076	1	.52	.35	5	<1	48
C28513	LAS ANIMAS	LAS ANIMAS	37.29360	104.0275	6	1		092076	1	.52	.35	5	<1	48
C28571	LAS ANIMAS	LAS ANIMAS	37.25600	104.0275	6	1		092076	1	.52	.35	5	<1	48
C28678	LAS ANIMAS	LAS ANIMAS	37.40500	104.0100	6	1		092076	1	.52	.35	5	<1	48
C29107	ALAMOSA	ALAMOSA	37.73560	105.0356	6	1		092076	1	.52	.35	5	<1	48
C29350	MUERTANO	MUERTANO	37.50360	105.0356	6	1		092076	1	.52	.35	5	<1	48
C30166	MUERTANO	MUERTANO	37.50360	105.0356	6	1		092076	1	.52	.35	5	<1	48
C30255	BENT	BENT	37.86070	103.4086	6	1		092076	1	.52	.35	5	<1	48
C31257	BENT	BENT	37.72030	103.5572	6	1		092076	1	.52	.35	5	<1	48
C36317	YUMA	YUMA	40.41560	102.8750	6	1		092076	1	.52	.35	5	<1	48
N100592	PUEBLO	PUEBLO	37.94110	104.0214	6	1		092076	1	.52	.35	5	<1	48
501237	CULHADDU	CULHADDU	40.50230	109.4494	6	1		092076	1	.52	.35	5	<1	48
501471	CULHADDU	CULHADDU	40.53450	109.7796	6	1		092076	1	.52	.35	5	<1	48
501480	CULHADDU	CULHADDU	40.53450	109.7796	6	1		092076	1	.52	.35	5	<1	48
502459	MUFTI	MUFTI	40.41030	106.0978	6	1		092076	1	.52	.35	5	<1	48
502644	MUFTI	MUFTI	40.41030	106.0978	6	1		092076	1	.52	.35	5	<1	48
503241	JACKSON	JACKSON	40.47750	106.1031	6	1		092076	1	.52	.35	5	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C03549		ROUTT	40.53440	107.1297	7	1		061577	4	.51	.35	5	<1	.
C03711		ROUTT	40.58920	106.8992	7	1		062477	7	.51	.35	5	<1	.
C03712		ROUTT	40.84420	107.0031	7	1		062477	1	.51	.35	5	<1	.
C04083		LARIMER	40.44310	105.3797	7	1		092476	1	.51	.35	5	<1	48
C04184		LARIMER	40.70580	105.7156	7	1		092076	3	.51	.35	5	<1	48
C04308		LARIMER	40.98630	105.3653	7	1		092276	3	.51	.35	5	<1	48
C12080		JEFFERSON	39.23030	105.3164	7	1		090276	8	.51	.35	5	<1	48
C12299		BOULDER	39.99000	105.4269	7	1		091776	1	.51	.35	5	<1	48
C12732		DOUGLAS	39.40440	104.9153	6	1		083176	1	.51	.35	5	<1	48
C12735		DOUGLAS	39.45640	104.9404	6	1		083176	1	.51	.35	5	<1	48
C12774		DOUGLAS	39.16970	104.7044	6	1		083176	3	.51	.35	5	<1	48
C12777		DOUGLAS	39.13720	104.7125	6	1		083176	1	.51	.35	5	<1	48
C12849		EL PASO	39.11530	104.7344	6	1		090276	3	.51	.35	5	<1	48
C12910		EL PASO	39.01330	104.0772	8	1		090476	1	.51	.35	5	<1	48
C16267		MUNTHUSE	38.27140	108.3942	7	1		082277	1	.51	.35	5	<1	40
C18273		GUNNISON	38.22250	107.5411	7	1		061976	1	.51	.35	5	<1	39
C18620		CHAFFEE	38.61220	106.2380	6	1		090877	2	.51	.35	5	<1	39
C18667		GUNNISON	38.69560	107.0743	7	1		090277	1	.51	.35	5	<1	39
C18825		GUNNISON	38.55760	106.6941	7	1		092177	1	.51	.35	5	<1	39
C18870		GUNNISON	38.96200	106.7717	6	1		092577	1	.51	.35	5	<1	39
C18866		GUNNISON	38.91260	106.8517	7	1		092577	1	.51	.35	5	<1	39
C18905		SAGUACHE	38.39670	106.0664	7	1		080977	3	.51	.35	5	<1	39
C18954		CHAFFEE	38.80410	106.3891	7	1		071977	1	.51	.35	5	<1	39
C19106		SAGUACHE	38.10240	106.3589	7	1		091577	1	.51	.35	5	<1	39
C19204		CHAFFEE	38.92420	106.1332	7	1		081077	3	.51	.35	5	<1	39
C19237		SAGUACHE	38.31700	106.1426	7	1		081077	1	.51	.35	5	<1	39
C19426		GUNNISON	38.93630	106.6800	7	1		081877	1	.51	.35	5	<1	39
C19445		GUNNISON	38.89980	106.5538	7	1		081977	3	.51	.35	5	<1	39
C19462		GUNNISON	38.83500	106.7162	7	1		081877	3	.51	.35	5	<1	39
C19694		GUNNISON	38.96320	107.3171	7	1		100777	1	.51	.35	5	<1	39
C20426		TELLER	38.69420	105.1653	7	1		081876	2	.51	.35	5	<1	44
C20539		FREMONT	38.63720	105.8206	6	1		082776	3	.51	.35	5	<1	44
C20588		FREMONT	38.33170	105.8217	7	1		083176	1	.51	.35	5	<1	44
C20838		EL PASO	38.80890	104.1675	8	1		090177	1	.51	.35	5	<1	44
C22100		LINCOLN	38.95500	103.6467	7	1		072777	3	.51	.35	5	<1	32
C22391		BENT	38.12830	103.1481	8	1		072377	1	.51	.35	5	<1	32
C24110		LA PLATA	37.33060	108.1881	7	1		052676	1	.51	.35	5	<1	30
C26198		CONEJO	37.25390	106.2494	10	1		032976	3	.51	.35	5	<1	61
C26336		ARCHULETA	37.00110	106.6144	7	1		042776	1	.51	.35	5	<1	61
C27032		HINSDALE	37.47610	107.1819	6	1		053176	1	.51	.35	5	<1	61
C27185		LA PLATA	37.61000	107.9292	7	1		052776	1	.51	.35	5	<1	61
C27199		LA PLATA	37.49630	107.9714	7	1		052876	1	.51	.35	5	<1	61
C27412		SAN MIGUEL	37.99500	107.9992	7	1		072876	3	.51	.35	5	<1	61
C28535		LAS ANIMAS	37.13030	104.5167	6	1		093077	1	.51	.35	5	<1	62
C28576		LAS ANIMAS	37.35420	104.3800	6	1		093077	1	.51	.35	5	<1	62
C28978		ALAMOSA	37.51610	105.8617	8	1		031876	1	.51	.35	5	<1	62
C29155		SAGUACHE	37.93640	105.7722	8	1		040276	9	.51	.35	5	<1	62
C29206		SAGUACHE	37.98920	105.7458	10	1		040176	7	.51	.35	5	<1	62
C29232		HUEFANO	37.55970	105.1103	7	1		040976	1	.51	.35	5	<1	62
C29768		CUSTILLA	37.45780	105.2942	7	1		071676	3	.51	.35	5	<1	62
C30103		BENT	37.94610	103.0514	8	1		092277		.51	.35	5	<1	34

TABLE 6. URANIUM IN () WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MOI	MD2	REF
C03135	JACKSON	JACKSON	40.79440	106.1481	7	1	070877		3	.49	.33	5.7	<1	31
C03312	JACKSON	JACKSON	40.74440	106.5867	7	1	071077		8	.49	.33	5.7	<1	31
C03399	GRAND	GRAND	40.13670	106.5122	7	1	072177		8	.49	.33	5.7	<1	31
C03426	RIU BLANCO	RIU BLANCO	40.12420	107.2253	7	1	080677		3	.49	.33	5.7	<1	31
C03452	MOFFAT	MOFFAT	40.73110	107.8772	7	1	061077		3	.49	.33	5.7	<1	31
C03699	MOULT	MOULT	40.50750	106.8789	7	1	062177		3	.49	.33	5.7	<1	31
C04254	BOULDER	BOULDER	40.20560	105.5175	7	1	091676		4	.49	.33	5.7	<1	46
C04255	BOULDER	BOULDER	40.19560	105.5064	7	1	091676		7	.49	.33	5.7	<1	46
C04261	LAMIER	LAMIER	40.81170	105.2194	6	1	091676		4	.49	.33	5.7	<1	46
C04442	WELD	WELD	40.37000	104.6572	6	1	091776		1	.49	.33	5.7	<1	46
C04930	WELD	WELD	40.72670	104.8376	6	1	091776		1	.49	.33	5.7	<1	46
C12690	DOUGLAS	DOUGLAS	39.28000	104.5326	6	1	083076		3	.49	.33	5.7	<1	46
C12705	DOUGLAS	DOUGLAS	39.29440	104.5244	6	1	083076		1	.49	.33	5.7	<1	46
C12727	DOUGLAS	DOUGLAS	39.31560	104.5244	6	1	083076		1	.49	.33	5.7	<1	46
C12730	EL PASO	EL PASO	39.27080	104.8244	9	7	083176		3	.49	.33	5.7	<1	46
C12925	EL PASO	EL PASO	39.07560	104.8231	7	1	090376		3	.49	.33	5.7	<1	46
C13061	ELBERT	ELBERT	39.34580	104.9267	8	1	090576		1	.49	.33	5.7	<1	46
C13301	ARAPAHO	ARAPAHO	39.63370	104.9139	6	1	091076		1	.49	.33	5.7	<1	46
C16377	MONTEZ	MONTEZ	38.38140	108.0936	6	1	062476		1	.49	.33	5.7	<1	40
C18169	DOHAY	DOHAY	38.06430	107.8408	7	1	062476		1	.49	.33	5.7	<1	39
C18430	MONTEZ	MONTEZ	38.44190	107.9111	7	1	062476		3	.49	.33	5.7	<1	39
C18664	GRANBUN	GRANBUN	38.70440	107.8012	7	1	090277		3	.49	.33	5.7	<1	39
C18662	SAGUACHE	SAGUACHE	38.35580	106.4202	7	1	092377		1	.49	.33	5.7	<1	39
C18975	CHAFEE	CHAFEE	38.87710	106.3802	7	1	082477		1	.49	.33	5.7	<1	39
C18975	CHAFEE	CHAFEE	38.87710	106.3802	7	1	082477		1	.49	.33	5.7	<1	39
C19202	CHAFEE	CHAFEE	38.96790	106.1409	7	1	081077		1	.49	.33	5.7	<1	39
C19202	SAGUACHE	SAGUACHE	38.25420	106.1278	7	1	081077		2	.49	.33	5.7	<1	39
C19353	SAGUACHE	SAGUACHE	38.35780	107.1316	7	1	081777		3	.49	.33	5.7	<1	39
C19769	GUNNISON	GUNNISON	38.85500	106.9210	7	1	090577		1	.49	.33	5.7	<1	39
C19810	SAGUACHE	SAGUACHE	38.29210	106.9210	7	1	090577		1	.49	.33	5.7	<1	39
C20110	CUSTER	CUSTER	38.09000	106.8136	7	1	090577		1	.49	.33	5.7	<1	44
C20598	FWEMONT	FWEMONT	38.13110	105.8431	7	1	090176		3	.49	.33	5.7	<1	44
C22023	OTENEC	OTENEC	38.52920	103.6275	6	1	070877		7	.49	.33	5.7	<1	32
C22027	UTAH	UTAH	38.04470	103.7128	6	1	070877		7	.49	.33	5.7	<1	32
C22091	ELBERT	ELBERT	38.86260	103.9031	6	1	072177		3	.49	.33	5.7	<1	32
C22094	ELBERT	ELBERT	38.86260	103.9031	6	1	072177		3	.49	.33	5.7	<1	32
C22111	ELBERT	ELBERT	38.92580	103.9031	6	1	072177		3	.49	.33	5.7	<1	32
C22440	CHEVENE	CHEVENE	38.28280	103.5956	6	1	091577		3	.49	.33	5.7	<1	32
C24077	LA PIATA	LA PIATA	38.99640	102.9125	9	1	090177		3	.49	.33	5.7	<1	32
C24080	LA PIATA	LA PIATA	37.28560	108.1969	7	1	052576		1	.49	.33	5.7	<1	30
C26076	LA PIATA	LA PIATA	37.32060	108.1969	7	1	052576		1	.49	.33	5.7	<1	30
C26233	KIO GRANDE	KIO GRANDE	37.61840	106.1661	8	1	031976		1	.49	.33	5.7	<1	61
C26289	KIO GRANDE	KIO GRANDE	37.70860	106.0928	8	1	031976		1	.49	.33	5.7	<1	61
C26334	SAGUACHE	SAGUACHE	37.45440	106.2772	7	1	040376		1	.49	.33	5.7	<1	61
C26334	ANCHULETA	ANCHULETA	37.08300	106.3802	7	1	040376		1	.49	.33	5.7	<1	61
C26334	ANCHULETA	ANCHULETA	37.08300	106.3802	7	1	040376		1	.49	.33	5.7	<1	61
C26334	SAGUACHE	SAGUACHE	37.91940	106.3802	7	1	042376		3	.49	.33	5.7	<1	61
C26334	SAGUACHE	SAGUACHE	37.91940	106.3802	7	1	042376		3	.49	.33	5.7	<1	61
C26334	LA PIATA	LA PIATA	37.11220	107.0683	7	1	052376		3	.49	.33	5.7	<1	61
C26334	LA PIATA	LA PIATA	37.06750	107.0683	7	1	052376		3	.49	.33	5.7	<1	61
C27068	MINSDALE	MINSDALE	37.46850	107.3750	7	1	060276		1	.49	.33	5.7	<1	61

TABLE 6. URANIUM IN () WATER

LN# ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PC/L	MU1	MU2	REF
C19429		CUNNISON	38.90370	106.6197	7	1		081877	1	.48	.33	5	<1	39
C19433		CUNNISON	38.89510	106.7185	7	1		081877	1	.48	.33	5	<1	39
C20044		CUSTER	38.06000	105.1361	7	1		080676	1	.48	.33	5	<1	44
C20107		CUSTER	38.18110	105.0242	7	1		080976	3	.43	.33	5	<1	44
C20114		CUSTER	38.11220	105.5522	7	1		080976	3	.48	.33	5	<1	44
C20151		CUSTER	38.21250	105.6350	7	1		081376	3	.48	.33	5	<1	44
C24281		DELUDES	37.81810	108.2928	7	1		070276	3	.48	.33	5	<1	30
C24340		MONTEZUMA	37.58890	108.3192	7	1		082477	1	.48	.33	5	<1	30
C26041		DELONES	37.67140	108.4475	7	1		082477	1	.48	.33	5	<1	30
C26041		KIO GRANDE	37.44500	106.0747	7	1		031576	1	.48	.33	5	<1	61
C26123		CONELIOS	37.10860	106.2414	7	1		042476	1	.48	.33	5	<1	61
C26475		ANCHULETA	37.21440	106.8608	7	1		052876	1	.48	.33	5	<1	61
C26955		ANCHULETA	37.44440	107.6842	7	1		060476	1	.48	.33	5	<1	61
C27170		ARCHULETA	37.33750	107.2194	7	1		052376	3	.48	.33	5	<1	61
C27126		ARCHULETA	37.01330	107.6344	7	1		060576	1	.48	.33	5	<1	61
C27531		MINDALE	37.86280	107.1680	7	1		060576	1	.48	.33	5	<1	61
C27532		MINDALE	37.89300	107.1858	7	1		060576	1	.48	.33	5	<1	61
C27536		MINERAL	37.93310	107.0831	7	1		061276	1	.48	.33	5	<1	61
C27748		LA PLATA	37.56000	107.7411	7	1		070976	1	.48	.33	5	<1	61
C28517		LA ANIMAS	37.35140	104.0328	7	1		100676	1	.48	.33	5	<1	61
C28931		LAMOSA	37.47670	105.9475	7	1		031676	1	.48	.33	5	<1	61
C29148		LAGUACHE	37.95190	105.9966	7	1		040776	1	.48	.33	5	<1	61
C29256		HIENFANG	37.98310	105.1900	7	1		041976	1	.48	.33	5	<1	61
C29699		SAUVACHE	37.77140	105.9000	7	1		091877	3	.48	.33	5	<1	34
C30623		LAS ANIMAS	37.31560	103.6747	7	1		090477	1	.48	.33	5	<1	34
C31420		BACA	37.38890	102.6975	7	1		060576	3	.48	.33	5	<1	42
D07400		LOJAN	41.00140	109.1442	7	1		070676	3	.48	.33	5	<1	42
W20146		LAHIMER	40.58000	109.6233	7	1		080876	1	.48	.33	5	<1	42
500976		CULMADU	40.65370	109.7019	7	1		080976	1	.48	.33	5	<1	42
501214		JACKSON	40.51110	109.0808	7	1		071477	1	.48	.33	5	<1	31
C02235		JACKSON	40.54690	109.4375	7	1		071477	1	.48	.33	5	<1	31
C02285		HUUTT	40.76220	106.7022	7	1		080377	1	.48	.33	5	<1	31
C02481		JACKSON	40.74750	106.0942	7	1		070977	1	.48	.33	5	<1	31
C04177		LARIMER	40.69780	105.5983	7	1		092076	1	.48	.33	5	<1	31
C12172		PARK	39.45500	105.4375	7	1		091576	3	.48	.33	5	<1	48
C12184		PARK	39.53050	105.7297	7	1		091576	3	.48	.33	5	<1	48
C12186		PARK	39.52190	105.7333	7	1		091576	3	.48	.33	5	<1	48
C12701		GLUPIN	39.40310	105.4992	7	1		081876	1	.48	.33	5	<1	48
C12715		DUGLAS	39.44340	104.9131	7	1		081876	1	.48	.33	5	<1	48
C12976		ELBERT	39.41780	104.5744	7	1		090376	1	.48	.33	5	<1	48
C13041		ELBERT	39.41030	104.5911	7	1		090376	1	.48	.33	5	<1	48
C13059		EL PASO	39.05470	104.3494	7	1		090676	1	.48	.33	5	<1	48
C13142		EL PASO	39.09220	104.6217	7	1		090676	1	.48	.33	5	<1	48
C16043		SAN MIGUEL	38.10850	108.0206	7	1		062776	1	.48	.33	5	<1	40
C16186		MONTEHOUSE	38.23670	108.0917	7	1		062776	1	.48	.33	5	<1	40
C16247		MONTEHOUSE	38.91330	108.7933	7	1		081877	1	.48	.33	5	<1	40
C18060		MONTEHOUSE	38.41330	107.7508	7	1		062076	1	.48	.33	5	<1	39
C18466		CUNNISON	38.27140	107.5719	7	1		061176	1	.48	.33	5	<1	39
C18666		CUNNISON	38.69520	107.0511	7	1		090277	1	.48	.33	5	<1	39
C18624		CUNNISON	38.55160	106.7144	7	1		092177	1	.48	.33	5	<1	39

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C18898		CHAFFEE	38.48940	106.2228	7	1		080877	1	.47	.32	5	<1	39
C18985		CHAFFEE	38.93390	106.3493	7	1		090177	1	.47	.32	5	<1	39
C19169		SAGUACHE	36.33370	106.8223	6	1		091877	1	.47	.32	5	<1	39
C19464		GUNNISON	38.85370	106.7046	7	1		081877	3	.47	.32	5	<1	39
C19682		GUNNISON	38.92720	107.3332	7	1		100777	1	.47	.32	5	<1	39
C20057		CUSTER	38.13560	105.1064	7	1		060676	8	.47	.32	5	<1	44
C20058		CUSTER	38.07110	105.0967	7	1		080776	3	.47	.32	5	<1	44
C20309		SAGUACHE	38.13310	105.7861	7	1		082976	8	.47	.32	5	<1	44
C20994		EL PASO	38.97610	104.6489	8	1		071277	3	.47	.32	5	<1	44
C21013		EL PASO	38.87670	104.7183	8	1		071477	3	.47	.32	5	<1	44
C21054		EL PASO	38.84110	104.9056	7	1		072577	7	.47	.32	5	<1	44
C22423		BENT	38.19170	103.2239	9	1		072477	3	.47	.32	5	<1	32
C23318		PROBLES	36.23110	102.5078	8	1		072477		.47	.32	5	<1	32
C24228		MONTEZUMA	37.49110	108.2100	7	1		070476	3	.47	.32	5	<1	30
C26038		RIO GRANDE	37.41830	106.0656	8	1		031576	9	.47	.32	5	<1	61
C26457		CONEJOS	37.00630	106.3564	7	1		073076	1	.47	.32	5	<1	61
C26620		SAGUACHE	37.89080	106.5567	7	1		072976	3	.47	.32	5	<1	61
C26939		LA PLATA	37.15640	107.7708	7	1		052576	1	.47	.32	5	<1	61
C27106		HINSDALE	37.58310	107.1703	7	1		060376	1	.47	.32	5	<1	61
C27259		LA PLATA	37.31110	107.5797	7	1		052976	3	.47	.32	5	<1	61
C27738		SAN JUAN	37.64330	107.5361	7	1		071276	1	.47	.32	5	<1	61
C28853		CONEJOS	37.19110	105.8844	8	1		030976	3	.47	.32	5	<1	62
C29276		SAGUACHE	37.80610	105.8172	8	1		042976	1	.47	.32	5	<1	62
C29322		COSTILLA	37.23330	105.1747	6	1		071976	3	.47	.32	5	<1	62
C29623		LAS ANIMAS	37.05690	105.0847	9	1		042076	3	.47	.32	5	<1	62
C30067		BENT	37.96670	103.3422	8	1		090377	3	.47	.32	5	<1	34
C30352		LAS ANIMAS	37.56640	103.5028	6	1		090377	3	.47	.32	5	<1	34
C30577		LAS ANIMAS	37.36530	103.8317	8	1		080577		.47	.32	5	<1	34
007363		LOGAN	40.73500	103.1317	6	1		060577	1	.47	.32	5	<1	
007564		WASHINGTON	40.10500	103.1375	7	1		060877	3	.47	.32	5	<1	
126435		COLORADO	40.37640	108.0544	8	1		091377	3	.47	.32	5	<1	
126449		COLORADO	40.27360	108.0225	6	1		091377	3	.47	.32	5	<1	
126771		COLORADO	40.33190	108.8153	6	1		092477	1	.47	.32	5	<1	
127055		COLORADO	40.35000	108.9550	6	1		091977	3	.47	.32	5	<1	
500604		COLORADO	40.30530	109.0328	6	1		072978	9	.47	.32	5	<1	
C02208		JACKSON	40.85970	106.1900	7	1		071277	3	.46	.31	5	<1	31
C02224		LARIMER	40.98280	106.0778	7	1		071377	3	.46	.31	5	<1	31
C02265		JACKSON	40.86220	106.5833	7	1		071277	1	.46	.31	5	<1	31
C02511		JACKSON	40.54509	106.4031	7	1		063077	3	.46	.31	5	<1	31
C02563		ROUIT	40.67780	106.8228	7	1		070577	1	.46	.31	5	<1	31
C02640		JACKSON	40.87280	106.6269	7	1		070777	1	.46	.31	5	<1	31
C02778		ROUIT	40.69080	106.8628	6	1		092877	1	.46	.31	5	<1	31
C03192		MOFFAT	40.98110	107.3814	7	1		071377	3	.46	.31	5	<1	31
C03573		MOFFAT	40.89030	107.3333	7	1		061977	1	.46	.31	5	<1	
C03676		ROUIT	40.90110	106.9008	7	1		062377	3	.46	.31	5	<1	
C04147		BOULDER	40.17780	105.3436	7	1		091576	9	.46	.31	5	<1	48
C05017		WELD	40.73890	104.4472	8	1		092076	1	.46	.31	5	<1	48
C12749		DOUGLAS	39.16670	104.8372	6	1		083176	3	.46	.31	5	<1	48
C12808		ELBERT	39.43440	104.6431	8	1		090176	1	.46	.31	5	<1	48
C16057		SAN MIGUEL	38.02970	108.1110	7	1		062876	1	.46	.31	5	<1	40
C16085		SAN MIGUEL	38.09440	108.2356	7	1		062976	3	.46	.31	5	<1	40

TABLE 6 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C16141		MUNIKOSE	38-26970	106-2083	7	1		06-2176	1	44	31	5	<1	40
C16470		GUNNISON	38-30470	107-4028	7	1		06-1176	1	44	31	5	<1	39
C18478		GUNNISON	38-08100	106-7944	7	1		09-2577	1	44	31	5	<1	39
C19123		SAGUACHE	38-17690	106-4485	7	1		09-1577	1	44	31	5	<1	39
C19235		SAGUACHE	38-29520	106-1389	7	1		09-1077	2	44	31	5	<1	39
C19409		GUNNISON	38-76190	106-6867	6	1		09-1677	1	44	31	5	<1	39
C19429		GUNNISON	38-92090	106-4039	7	1		08-187	1	44	31	5	<1	39
C19476		GUNNISON	38-86400	106-4023	7	1		08-197	1	44	31	5	<1	39
C19680		GUNNISON	38-92550	107-3582	7	1		10-0777	1	44	31	5	<1	39
C20817		EL PASO	38-69390	107-2000	8	1		10-0777	1	44	31	5	<1	39
C21364		PUEBLO	38-39720	104-6926	8	1		09-1677	1	44	31	5	<1	44
C22190		LINCOLN	38-74060	103-5111	10	1		08-2277	3	44	31	5	<1	32
C23177		BENT	38-01390	102-7689	8	1		07-1377	1	44	31	5	<1	30
C24347		DELORES	37-68920	108-1742	7	1		07-0376	1	44	31	5	<1	30
C26340		RID GUADE	37-54190	106-4986	7	1		04-2976	1	44	31	5	<1	61
C26669		LA PLATA	37-01780	107-4981	7	1		05-2376	3	44	31	5	<1	61
C27071		MINSOALE	37-55690	107-2792	7	1		06-0276	1	44	31	5	<1	61
C27323		ANCHULETA	37-33780	107-4364	6	1		05-3176	1	44	31	5	<1	61
C27573		MINSOALE	37-33780	107-4364	7	1		05-3176	1	44	31	5	<1	61
C27601		MINSOALE	37-78360	107-2344	6	1		06-0777	1	44	31	5	<1	61
C28323		LAS ANIMAS	37-73640	104-3753	6	1		10-1077	9	44	31	5	<1	62
C28633		HUENFAMO	37-42000	105-0519	7	1		04-0976	1	44	31	5	<1	62
C28686		ALAMOSA	37-61110	105-0611	6	1		03-3076	1	44	31	5	<1	62
C29103		SAGUACHE	37-70690	105-8947	6	1		04-0376	3	44	31	5	<1	62
C29264		SAGUACHE	37-75330	105-8947	8	1		04-0376	1	44	31	5	<1	62
C29280		BACATA	37-76610	105-7786	8	1		04-1076	3	44	31	5	<1	62
C29517		CUSTAR	37-99750	105-3922	8	1		04-1976	3	44	31	5	<1	62
C29701		SAGUACHE	37-83610	105-0994	8	1		04-1976	9	44	31	5	<1	62
C29731		LAS ANIMAS	37-32690	104-4656	7	1		04-2576	3	44	31	5	<1	62
C30061		BENT	37-90720	103-3614	8	1		09-0377	3	44	31	5	<1	62
C30620		LAS ANIMAS	37-30640	103-4500	6	1		09-1677	9	44	31	5	<1	64
C31214		BENT	37-80780	102-9514	6	1		07-1477	1	44	31	5	<1	64
C31581		BACA	37-46830	102-1300	7	1		05-3077	3	44	31	5	<1	34
C06998		WELD	40-62420	103-6450	6	1		05-2777	3	44	31	5	<1	34
C07407		LOGAN	40-74080	103-1908	6	1		06-0477	1	44	31	5	<1	34
C07637		LOGAN	40-79610	102-4519	6	1		06-1677	1	44	31	5	<1	34
C126323		COLLADO	40-24810	108-4619	6	1		09-1677	1	44	31	5	<1	34
C02686		JACKSON	40-92310	106-2242	6	1		07-0977	3	44	31	5	<1	31
C02686		GRAND	40-22480	106-3733	7	1		07-1177	3	44	31	5	<1	31
C02734		HUUTT	40-22480	107-3667	7	1		07-1177	1	44	31	5	<1	31
C02982		HUUTT	40-76670	106-8161	7	1		06-2677	1	44	31	5	<1	31
C03109		MID BLANCO	40-18140	107-0567	7	1		07-0577	3	44	31	5	<1	31
C03121		JACKSON	40-94640	106-3377	7	1		07-0777	3	44	31	5	<1	31
C03175		JACKSON	40-40530	106-4556	7	1		07-1077	3	44	31	5	<1	31
C03635		ROUIT	40-65780	107-1686	7	1		06-1777	3	44	31	5	<1	31
C03650		ROUIT	40-72500	107-1219	7	1		06-2077	1	44	31	5	<1	31
C04276		LARIMER	40-37530	105-5200	8	1		09-2276	1	44	31	5	<1	48
C04843		WELD	40-36610	104-6586	7	1		09-1776	1	44	31	5	<1	48
C12240		PARK	39-32440	105-5517	7	1		09-0876	1	44	31	5	<1	48
C12674		JEFERSON	39-49610	105-2036	7	1		10-2676	3	44	31	5	<1	48
C12794		DOUGLAS	39-14080	104-6933	6	1		09-0176	1	44	31	5	<1	48

TABLE 6 . URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION (PPM)	UG/L (PPM)	PC/L	MO1	MO2	REF
C12856	EL PASO	EL PASO	39-01.180	104-66.94	6	1		090376	1	45	31	5	<1	48
C13173	ELBERT	ELBERT	39-53.390	104-41.89	8	1		091176	1	45	31	5	<1	48
C13243	ELBERT	ELBERT	39-47.610	104-45.28	8	1		091076	1	45	31	5	<1	48
C13241	ARAPAHOE	ARAPAHOE	39-50.080	104-41.78	8	1		091276	1	45	31	5	<1	48
C16041	MONTRUCO	MONTRUCO	38-23.480	107-22.17	7	1		062376	1	45	31	5	<1	40
C16190	CURRY	CURRY	38-07.380	107-48.94	7	1		062376	3	45	31	5	<1	39
C16696	CHAFFEE	CHAFFEE	38-71.390	106-20.52	7	1		092977	8	45	31	5	<1	39
C16684	CHAFFEE	CHAFFEE	38-59.890	106-87.36	7	1		092577	1	45	31	5	<1	39
C16962	CHAFFEE	CHAFFEE	38-75.670	106-37.65	7	1		082177	1	45	31	5	<1	39
C19010	CHAFFEE	CHAFFEE	38-05.560	107-37.48	7	1		090377	1	45	31	5	<1	39
C19508	GUNNISON	GUNNISON	38-87.850	107-05.35	6	1		082177	3	45	31	5	<1	44
C20231	CUSTER	CUSTER	38-02.890	105-44.33	7	1		102376	3	45	31	5	<1	44
C20479	PAHR	PAHR	38-73.390	105-54.17	7	1		082676	3	45	31	5	<1	44
C20759	EL PASO	EL PASO	38-64.490	104-44.72	8	1		092977	3	45	31	5	<1	44
C20781	EL PASO	EL PASO	38-95.780	104-06.56	7	1		080577	1	45	31	5	<1	44
C20924	PUEBLO	PUEBLO	38-42.280	104-30.72	8	1		080977	1	45	31	5	<1	44
C20994	EL PASO	EL PASO	38-94.170	104-04.06	8	1		071277	1	45	31	5	<1	44
C21051	EL PASO	EL PASO	38-99.050	104-03.31	7	1		072577	1	45	31	5	<1	44
C21053	EL PASO	EL PASO	38-98.820	104-09.06	7	1		072577	1	45	31	5	<1	44
C24175	SAN MIGUEL	SAN MIGUEL	37-96.830	108-19.61	7	1		063076	1	45	31	5	<1	30
C24190	SAN MIGUEL	SAN MIGUEL	37-92.390	108-13.19	7	1		063076	1	45	31	5	<1	30
C25323	DELORES	DELORES	37-85.110	109-02.64	8	1		052976	3	45	31	5	<1	61
C25437	SAGUACHE	SAGUACHE	37-82.720	106-52.97	7	1		042676	1	45	31	5	<1	61
C26621	RIO GRANDE	RIO GRANDE	37-40.330	106-31.94	7	1		071976	1	45	31	5	<1	61
C26643	MINERAL	MINERAL	37-40.060	106-40.53	7	1		072776	3	45	31	5	<1	61
C26858	ARCHULETA	ARCHULETA	37-16.280	107-42.81	7	1		052776	1	45	31	5	<1	61
C26948	LA PLATA	LA PLATA	37-59.330	107-42.81	9	1		060176	8	45	31	5	<1	61
C27044	ARCHULETA	ARCHULETA	37-28.530	107-17.19	9	1		060176	1	45	31	5	<1	61
C27067	MINERAL	MINERAL	37-45.280	107-24.86	7	1		060276	1	45	31	5	<1	61
C27161	ARCHULETA	ARCHULETA	37-17.690	107-33.64	7	1		052476	3	45	31	5	<1	61
C27204	LA PLATA	LA PLATA	37-52.750	107-48.44	7	1		061276	1	45	31	5	<1	61
C27637	MINERAL	MINERAL	37-91.640	107-02.06	7	1		031776	1	45	31	5	<1	62
C28699	CUNEFOS	CUNEFOS	37-33.390	105-85.67	8	1		031776	1	45	31	5	<1	62
C28903	ALAMOSA	ALAMOSA	37-40.030	105-82.72	8	1		032276	3	45	31	5	<1	62
C28959	ALAMOSA	ALAMOSA	37-54.810	105-67.06	8	1		033076	3	45	31	5	<1	62
C29130	ALAMOSA	ALAMOSA	37-71.670	105-49.11	8	1		042976	1	45	31	5	<1	62
C29273	SAGUACHE	SAGUACHE	37-72.860	105-45.58	8	1		041976	9	45	31	5	<1	62
C29700	SAGUACHE	SAGUACHE	37-82.080	105-38.03	8	1		082277	9	45	31	5	<1	62
C30239	OTERC	OTERC	37-87.008	103-71.72	8	1		082277	9	45	31	5	<1	62
C30246	LAS ANIMAS	LAS ANIMAS	37-68.280	103-69.78	8	1		072477	9	45	31	5	<1	62
C30607	LAS ANIMAS	LAS ANIMAS	37-19.810	103-96.28	8	1		072477	3	45	31	5	<1	62
C30836	HEAT	HEAT	37-00.530	103-51.19	8	1		072477	3	45	31	5	<1	62
C31242	BENT	BENT	37-79.470	102-50.83	8	1		072377	1	45	31	5	<1	62
C31260	BENT	BENT	37-81.310	102-44.72	8	1		090877	1	45	31	5	<1	62
C31286	BACA	BACA	37-36.360	102-62.11	8	1		091877	1	45	31	5	<1	62
C31354	BACA	BACA	37-08.430	102-63.33	8	1		090377	1	45	31	5	<1	62
C31414	BACA	BACA	37-44.310	102-64.22	8	1		090377	1	45	31	5	<1	62
C31487	BACA	BACA	37-29.420	102-67.31	8	1		090377	1	45	31	5	<1	62
C31490	LOGAN	LOGAN	40-78.440	103-38.37	8	1		060377	1	45	31	5	<1	62
X100650	DELTA	DELTA	38-77.280	107-76.94	1	1		052075	3	45	31	5	<1	17
C02189	JACKSON	JACKSON	40-62.610	106-03.31	7	1		071277	8	44	30	4	<1	31

TABLE 6 - PHANUM IN COLORADO WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UGL (PPB)	PCI/L	MD1	MD2	REF
C03368	RUUTI	RUUTI	40.20810	106.6814	7	1		072477	1	44	30	4	<1	31
C03678	JACKSON	JACKSON	40.92220	106.9719	7	1		062377	3	44	30	4	<1	31
C03725	LARIMEN	LARIMEN	40.81610	106.5558	7	1		082977	1	44	30	4	<1	31
C04233	BUULDER	BUULDER	40.45420	105.4622	7	1		092076	1	44	30	4	<1	31
C04908	WELD	WELD	40.02940	105.5100	7	1		091976	1	44	30	4	<1	31
C12556	CLEAH CREEK	CLEAH CREEK	40.43360	104.5328	4	1		091776	1	44	30	4	<1	31
C12663	BULDER	BULDER	40.81470	105.0728	7	1		091676	6	44	30	4	<1	31
C13228	ELBERT	ELBERT	39.99610	105.5889	7	1		091976	8	44	30	4	<1	31
C13280	AMAPAHE	AMAPAHE	39.46250	104.4150	6	1		090976	1	44	30	4	<1	31
C16620	MESA	MESA	39.58190	104.4142	6	1		091176	1	44	30	4	<1	31
C18246	GUNNISON	GUNNISON	38.58060	108.4061	7	1		091176	1	44	30	4	<1	31
C18397	CULKRADON	CULKRADON	38.18040	107.2089	7	1		061276	1	44	30	4	<1	31
C18973	GUNNISON	GUNNISON	38.23890	107.0347	7	1		060576	1	44	30	4	<1	31
C18902	FLEMONT	FLEMONT	38.42940	106.7700	7	1		092577	1	44	30	4	<1	31
C18942	CHAPPEE	CHAPPEE	38.44360	106.0349	6	1		080977	3	44	30	4	<1	31
C19103	SAGUACHE	SAGUACHE	38.98300	106.4435	7	1		081877	1	44	30	4	<1	31
C19152	SAGUACHE	SAGUACHE	38.07180	106.3417	6	1		091577	1	44	30	4	<1	31
C19567	GUNNISON	GUNNISON	38.14470	106.7664	7	1		091777	3	44	30	4	<1	31
C19652	DELTA	DELTA	38.59720	107.4426	7	1		082977	1	44	30	4	<1	31
C20780	LEBEN	LEBEN	38.05900	107.5825	7	1		092177	1	44	30	4	<1	31
C23022	CHEYENNE	CHEYENNE	38.92940	104.0106	6	1		090577	3	44	30	4	<1	31
C23146	PHOWENS	PHOWENS	38.67780	102.2250	7	1		082477	3	44	30	4	<1	31
C23169	SAN MIGUEL	SAN MIGUEL	38.00560	102.2250	7	1		070877	3	44	30	4	<1	31
C24233	MONTEZUMA	MONTEZUMA	37.94420	106.5103	6	1		063076	1	44	30	4	<1	31
C24236	ALAMOSA	ALAMOSA	37.45530	108.2258	10	1		070476	3	44	30	4	<1	31
C26085	MIU GRANDE	MIU GRANDE	37.56830	108.3336	6	1		070676	9	44	30	4	<1	31
C26088	SAN JUAN	SAN JUAN	37.50110	106.0197	7	1		032276	1	44	30	4	<1	31
C26942	HINSDALE	HINSDALE	37.53190	106.4044	7	1		062676	1	44	30	4	<1	31
C27004	MINERAL	MINERAL	37.60430	107.9149	7	1		060276	1	44	30	4	<1	31
C27395	SAN MIGUEL	SAN MIGUEL	37.44030	107.1383	7	1		064476	1	44	30	4	<1	31
C27431	HINSDALE	HINSDALE	37.49420	107.1383	7	1		064476	1	44	30	4	<1	31
C27648	LAS ANIMAS	LAS ANIMAS	37.95560	107.8769	7	1		064476	1	44	30	4	<1	31
C28002	HUEFANO	HUEFANO	37.45360	107.8769	7	1		064476	1	44	30	4	<1	31
C28593	HUEFANO	HUEFANO	37.29780	104.8606	6	1		100377	1	44	30	4	<1	31
C28596	HUEFANO	HUEFANO	37.46310	104.8606	6	1		100377	1	44	30	4	<1	31
C29323	COSTILLA	COSTILLA	37.42940	104.8444	6	1		100377	1	44	30	4	<1	31
C29326	HUEFANO	HUEFANO	37.18480	105.2347	7	1		071976	3	44	30	4	<1	31
C29436	HUEFANO	HUEFANO	37.72440	105.3544	7	1		041076	3	44	30	4	<1	31
C29713	PUEBLO	PUEBLO	37.91670	105.0019	7	1		051176	1	44	30	4	<1	31
C31175	PHOWENS	PHOWENS	37.71580	102.1246	6	1		100677	1	44	30	4	<1	31
C31263	PHOWENS	PHOWENS	37.96580	102.5669	6	1		072677	1	44	30	4	<1	31
C31308	BACA	BACA	37.19560	102.5792	6	1		091577	1	44	30	4	<1	31
C31313	BACA	BACA	37.19560	102.5792	6	1		091577	1	44	30	4	<1	31
C31356	BACA	BACA	37.10580	102.5872	6	1		091577	1	44	30	4	<1	31
C31423	BACA	BACA	37.10580	102.5872	6	1		091577	1	44	30	4	<1	31
C31746	PHOWENS	PHOWENS	37.44250	102.4650	6	1		090477	1	44	30	4	<1	31
C31799	PHOWENS	PHOWENS	37.92530	102.4650	6	1		090477	1	44	30	4	<1	31
C06837	MOHGAN	MOHGAN	40.50920	102.1175	6	2		090477	1	44	30	4	<1	31
501134	COLORADO	COLORADO	40.92420	103.8067	6	1		052477	3	44	30	4	<1	31
501213	COLORADO	COLORADO	40.70690	109.5503	7	1		080676	9	44	30	4	<1	31
C02249	JACKSON	JACKSON	40.43360	106.1586	7	1		071577	3	43	29	4	<1	31

TABLE 6 • URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MU	MO2	REF
C02253	JACKSON	JACKSON	40-46.250	106-21.61	7	1	071577	071577	3	43	29	4	<1	31
C02293	GRAND	JACKSON	40-29.690	106-35.14	7	1	071777	071777	3	43	29	4	<1	31
C02331	JACKSON	JACKSON	40-14.030	106-09.64	7	1	070377	070377	3	43	29	4	<1	31
C02344	JACKSON	JACKSON	40-39.410	106-45.40	7	1	070377	070377	3	43	29	4	<1	31
C02346	JACKSON	JACKSON	40-47.280	106-30.28	7	1	062677	062677	3	43	29	4	<1	31
C02370	MOULT	MOULT	40-03.750	106-76.69	7	1	071977	071977	3	43	29	4	<1	31
C03314	MOULT	MOULT	40-07.000	107-53.33	7	1	071977	071977	3	43	29	4	<1	31
C03338	JACKSON	JACKSON	40-72.670	106-54.33	7	1	071577	071577	3	43	29	4	<1	31
C03343	JACKSON	JACKSON	40-90.780	106-66.78	7	1	071577	071577	3	43	29	4	<1	31
C03347	JACKSON	JACKSON	40-91.720	106-75.22	7	1	071577	071577	3	43	29	4	<1	31
C03515	MOULT	MOULT	40-89.860	106-66.19	7	1	061377	061377	3	43	29	4	<1	31
C03642	MOULT	MOULT	40-60.720	107-28.17	7	1	062477	062477	3	43	29	4	<1	31
C03692	MOULT	MOULT	40-09.310	106-82.31	7	1	062477	062477	3	43	29	4	<1	31
C04250	BOULDER	BOULDER	40-08.000	105-57.76	7	1	091876	091876	8	43	29	4	<1	31
C04384	LARIMER	LARIMER	40-77.970	105-62.44	7	1	092076	092076	7	43	29	4	<1	31
C04984	WELD	WELD	40-18.630	104-74.97	8	1	091876	091876	3	43	29	4	<1	31
C12156	PARK	PARK	39-04.030	105-63.08	5	1	082276	082276	3	43	29	4	<1	31
C12239	EL PASO	EL PASO	39-05.540	105-67.00	7	1	080976	080976	3	43	29	4	<1	31
C12801	EL PASO	EL PASO	39-10.140	104-91.78	7	1	090176	090176	3	43	29	4	<1	31
C12922	AKAPULCO	AKAPULCO	39-10.140	104-91.78	7	1	090376	090376	3	43	29	4	<1	31
C13296	MESA	MESA	38-52.470	104-39.44	7	1	081677	081677	3	43	29	4	<1	31
C16229	MESA	MESA	38-52.470	104-39.44	7	1	081677	081677	3	43	29	4	<1	31
C18245	MESA	MESA	38-52.470	104-39.44	7	1	081677	081677	3	43	29	4	<1	31
C18245	MESA	MESA	38-52.470	104-39.44	7	1	081677	081677	3	43	29	4	<1	31
C18459	GUNNISON	GUNNISON	38-49.500	107-03.00	7	1	061076	061076	8	43	29	4	<1	31
C18471	GUNNISON	GUNNISON	38-40.310	107-40.92	7	1	061176	061176	1	43	29	4	<1	31
C18536	GUNNISON	GUNNISON	38-32.160	107-40.00	7	1	082677	082677	1	43	29	4	<1	31
C19533	GUNNISON	GUNNISON	38-00.190	107-40.40	6	1	083177	083177	1	43	29	4	<1	31
C19734	GUNNISON	GUNNISON	38-59.460	107-25.30	7	1	100777	100777	1	43	29	4	<1	31
C19734	SAGUACHE	SAGUACHE	38-11.100	106-48.55	7	1	083177	083177	1	43	29	4	<1	31
C20032	TELEPH	TELEPH	38-09.130	105-24.36	7	1	081476	081476	3	43	29	4	<1	31
C20068	CUSTER	CUSTER	38-20.170	105-24.36	7	1	080776	080776	3	43	29	4	<1	31
C20733	EL PASO	EL PASO	38-70.560	104-42.78	7	1	100177	100177	1	43	29	4	<1	31
C20873	EL PASO	EL PASO	38-80.610	104-59.50	7	1	072777	072777	1	43	29	4	<1	31
C20975	EL PASO	EL PASO	38-78.110	104-82.50	7	1	070877	070877	7	43	29	4	<1	31
C21312	PUEBLO	PUEBLO	38-42.660	104-46.43	7	1	090177	090177	1	43	29	4	<1	31
C22606	LINCOLN	LINCOLN	38-09.310	103-28.00	7	1	081977	081977	3	43	29	4	<1	31
C24257	DELTA	DELTA	37-08.820	108-38.25	7	1	070176	070176	3	43	29	4	<1	31
C24759	DELTA	DELTA	37-09.030	108-39.11	7	1	082377	082377	3	43	29	4	<1	31
C26076	DELTA	DELTA	37-06.690	106-09.56	7	1	031976	031976	9	43	29	4	<1	31
C26249	ALAMOSA	ALAMOSA	37-04.890	106-02.50	8	1	042376	042376	9	43	29	4	<1	31
C26460	ARCHULETA	ARCHULETA	37-03.330	106-72.42	7	1	042376	042376	3	43	29	4	<1	31
C26596	SAGUACHE	SAGUACHE	37-03.330	106-44.89	7	1	042376	042376	3	43	29	4	<1	31
C26596	SAGUACHE	SAGUACHE	37-03.330	106-44.89	7	1	072176	072176	1	43	29	4	<1	31
C26705	SAGUACHE	SAGUACHE	37-03.330	106-44.89	7	1	072176	072176	1	43	29	4	<1	31
C27161	LA PLATA	LA PLATA	37-01.750	107-42.81	7	1	052776	052776	9	43	29	4	<1	31
C27548	MINERAL	MINERAL	37-00.280	107-42.81	7	1	080676	080676	9	43	29	4	<1	31
C29257	MINERAL	MINERAL	37-00.280	107-42.81	7	1	080776	080776	9	43	29	4	<1	31
C30084	BENT	BENT	37-09.500	105-19.56	7	1	091577	091577	3	43	29	4	<1	31
C30798	LAS ANIMAS	LAS ANIMAS	37-04.500	103-01.22	8	1	072377	072377	9	43	29	4	<1	31

TABLE 6. URANIUM IN (COLOKADU) WATER

[illegible]

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C31040	PROVERBS		37.74720	102.12977	B	1		08-0777	1	.42	.29		<1	34
C31389	BACA		37.44410	102.9375	7	1		09-0277	3	.42	.29		<1	34
D06235	SEDGWICK		40.79250	103.3433	B	2		06-1777	1	.42	.29		<1	.
D07036	MORGAN		40.37940	103.5986	B	8		05-2577	3	.42	.29		<1	.
D07289	WASHINGTON		40.36530	103.2508	B	6		06-0177	3	.42	.29		<1	.
501046	COLORADO		40.90280	109.0508	B	1		08-0576	1	.42	.29		<1	.
C02128	COLORADO		40.76360	109.1147	6	1		08-1076	9	.42	.29		<1	.
C02128	ROUIT		40.84670	107.2728	7	1		07-0577	3	.41	.28		<1	31
C02180	ROUIT		40.16330	107.2161	7	1		07-1077	3	.41	.28		<1	31
C02338	GRAND		40.21110	106.0431	7	1		07-1777	1	.41	.28		<1	31
C02352	GAFFIELD		40.02490	107.2706	7	1		07-2377	3	.41	.28		<1	31
C02435	ROUIT		40.35110	107.7911	7	1		06-2877	1	.41	.28		<1	31
C02729	MIU BLANCO		40.20340	107.2650	7	1		07-0877	3	.41	.28		<1	31
C03168	JACKSON		40.49280	106.4469	7	1		07-1077	3	.41	.28		<1	31
C03320	JACKSON		40.49280	106.4469	7	1		07-1277	3	.41	.28		<1	31
C03402	GRAND		40.11610	106.5750	7	1		07-1277	3	.41	.28		<1	31
C03871	ROUIT		40.30780	107.2250	7	1		06-2077	7	.41	.28		<1	.
C03871	ROUIT		40.30780	107.2250	7	1		06-2077	7	.41	.28		<1	.
C04480	MORFAT		40.84390	107.4106	7	1		06-2177	3	.41	.28		<1	.
C04480	LANIMER		40.79250	105.8817	7	1		09-3077	1	.41	.28		<1	48
C05049	WELD		40.22670	104.5138	B	8		09-1676	1	.41	.28		<1	48
C12143	WELD		40.68470	104.1358	B	8		09-2176	1	.41	.28		<1	48
C12825	DOUGLAS		39.08670	104.3333	7	1		08-2376	1	.41	.28		<1	48
C12942	ELBERT		39.39190	104.7597	7	1		09-0176	3	.41	.28		<1	48
C13342	ELBERT		39.37190	104.8294	B	6		09-0376	1	.41	.28		<1	48
C13342	ANADOME		39.58870	108.4294	B	6		09-1076	3	.41	.28		<1	48
C16054	MONTROSE		38.18220	108.2394	B	6		06-2776	1	.41	.28		<1	48
C16054	MONTROSE		38.18220	108.2394	B	6		06-2776	1	.41	.28		<1	48
C16016	MONTROSE		38.49250	107.2453	7	1		06-1276	1	.41	.28		<1	39
C18016	MONTROSE		38.49250	107.2453	7	1		06-1276	1	.41	.28		<1	39
C18162	UNRAY		38.40280	107.2453	7	1		06-1276	1	.41	.28		<1	39
C18252	UNRAY		38.40280	107.2453	7	1		06-1276	1	.41	.28		<1	39
C18489	GUNNISON		38.24420	107.1219	7	1		08-2077	2	.41	.28		<1	39
C18621	DELTA		38.95570	107.5284	7	1		09-0877	1	.41	.28		<1	39
C18826	CHAFFEE		38.60340	106.1786	7	1		09-2177	1	.41	.28		<1	39
C18926	GUNNISON		38.59930	106.6790	7	1		08-1877	1	.41	.28		<1	39
C18959	CHAFFEE		38.95130	106.4449	6	6		08-1877	1	.41	.28		<1	39
C19443	CHAFFEE		38.78340	106.2672	7	1		08-1977	3	.41	.28		<1	39
C19443	GUNNISON		38.78340	106.2672	7	1		08-1977	3	.41	.28		<1	39
C19443	GUNNISON		38.68230	106.2188	7	1		08-1977	1	.41	.28		<1	39
C19443	GUNNISON		38.68230	106.2188	7	1		08-1977	1	.41	.28		<1	39
C19595	DELTA		38.81130	106.7352	7	1		08-1877	1	.41	.28		<1	39
C19595	DELTA		38.81130	106.7352	7	1		08-1877	1	.41	.28		<1	39
C19739	SAGUACHE		38.78970	107.5609	6	7		09-0177	1	.41	.28		<1	39
C19739	SAGUACHE		38.78970	107.5609	6	7		09-0177	1	.41	.28		<1	39
C20117	SAGUACHE		38.06390	106.5017	7	1		09-0677	1	.41	.28		<1	39
C20117	SAGUACHE		38.06390	106.5017	7	1		09-0677	1	.41	.28		<1	39
C22114	CUSTER		38.05700	105.8102	7	1		08-1076	1	.41	.28		<1	44
C22114	CUSTER		38.05700	105.8102	7	1		08-1076	1	.41	.28		<1	44
C22114	ELBERT		38.92650	103.8656	B	8		08-0677	1	.41	.28		<1	32
C22114	ELBERT		38.92650	103.8656	B	8		08-0677	1	.41	.28		<1	32
C22719	KIDWA		38.30330	103.3417	7	1		09-1477	3	.41	.28		<1	32
C23190	LINCOLN		38.84390	102.2106	10	10		07-0877	3	.41	.28		<1	32
C23190	LINCOLN		38.84390	102.2106	10	10		07-0877	3	.41	.28		<1	32
C26132	PROVERBS		38.06110	102.5100	10	10		07-2277	3	.41	.28		<1	32
C26132	PROVERBS		38.06110	102.5100	10	10		07-2277	3	.41	.28		<1	32
C26132	SAGUACHE		37.88780	106.0897	B	8		04-2976	3	.41	.28		<1	61
C26132	SAGUACHE		37.88780	106.0897	B	8		04-2976	3	.41	.28		<1	61
C26345	ARCHULETA		37.10640	106.8619	7	1		04-2676	3	.41	.28		<1	61
C26345	ARCHULETA		37.10640	106.8619	7	1		04-2676	3	.41	.28		<1	61
C26400	CONLJUS		37.47890	106.5181	7	1		07-2876	3	.41	.28		<1	61
C26400	CONLJUS		37.47890	106.5181	7	1		07-2876	3	.41	.28		<1	61
C26401	MINERAL		37.41610	106.7886	7	1		04-2376	3	.41	.28		<1	61

1 MATIÉR

LAB ID NUMBER	CITY	COUNTY	LAT- (DEG)	LONG- (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C19746	SAGUACHE		38.24160	106.5189	7	1		090177	1	.40	.27	4	<1	39
C20112	CUSTEK		38.10540	105.0022	9	1		080976	8	.40	.27	4	<1	44
C20113	CUSTEK		38.12230	105.0006	7	1		080976	8	.40	.27	4	<1	44
C21063	EL PASO		38.77830	104.8801	8	1		072677	3	.40	.27	4	<1	44
C21125	PUEBLU		38.08310	104.0394	8	1		072377		.40	.27	4	<1	44
C21300	PUEBLU		38.46330	104.1278	8	1		082477	1	.40	.27	4	<1	44
C22142	FLBENT		38.98060	103.8469	8	1		080977	1	.40	.27	4	<1	32
C22438	RENT		38.07110	103.2722	8	1		072577	1	.40	.27	4	<1	32
C22533	KIDWA		38.36640	103.1078	10			080777	3	.40	.27	4	<1	32
C22567	CHEYENNE		38.76390	103.0894	9	1		080977	3	.40	.27	4	<1	32
C22601	DELORES		37.76530	108.1031	7	1		083076		.40	.27	4	<1	30
C22621	MUNTEZUMA		37.02310	108.3401	7	1		070176	3	.40	.27	4	<1	30
C22670	DELONES		37.07530	108.2208	8	1		070176	3	.40	.27	4	<1	30
C22690	MUNTEZUMA		37.35550	108.8864	7	1		090277	3	.40	.27	4	<1	30
C25086	ALAMOSA		37.52330	106.0467	8	1		032276	9	.40	.27	4	<1	61
C26176	KIU GRANDE		37.69360	106.3269	8	1		032776	3	.40	.27	4	<1	61
C26200	CUNEJOS		37.27670	106.1278	7	1		032976	1	.40	.27	4	<1	61
C26266	SAGUACHE		37.66390	106.1647	8	1		040276	1	.40	.27	4	<1	61
C26341	MIO GRANDE		37.60390	106.0858	7	1		042976	1	.40	.27	4	<1	61
C26553	LA PLATA		37.87360	107.7917	7	1		052776	1	.40	.27	4	<1	61
C27026	ACHULETA		37.31760	107.1475	8	1		053176	1	.40	.27	4	<1	61
C27055	MINDALE		37.42390	107.3417	7	1		060276	1	.40	.27	4	<1	61
C27194	LA PLATA		37.55310	107.0411	7	1		052776	1	.40	.27	4	<1	61
C27262	LA PLATA		37.32560	107.0414	7	1		052976	1	.40	.27	4	<1	61
C27316	ACHULETA		37.37390	107.6094	7	1		053076	1	.40	.27	4	<1	61
C27946	SAN MIGUEL		37.83630	107.8206	7	1		062976	1	.40	.27	4	<1	61
C27552	MINDALE		37.90610	107.3458	7	1		060676	1	.40	.27	4	<1	61
C27572	MINDALE		37.87940	107.1661	10			061176	8	.40	.27	4	<1	61
C27799	LA PLATA		37.19390	107.8108	7	1		071476	3	.40	.27	4	<1	61
C28927	ALAMOSA		37.40060	105.0958	8	1		031676	9	.40	.27	4	<1	62
C28967	ALAMOSA		37.08060	105.0158	8	1		032576	3	.40	.27	4	<1	62
C29094	ALAMOSA		37.68330	105.0281	7	1		033076	3	.40	.27	4	<1	62
C29336	MEWAPANU		37.80060	105.0022	7	1		072076	1	.40	.27	4	<1	62
C30219	UIERC		37.86860	103.9075	8	1		081977	3	.40	.27	4	<1	34
C30527	LAS ANIMAS		37.39580	103.2717	8	1		091777	9	.40	.27	4	<1	34
C30863	BACA		37.62940	102.8292	8	1		080677	1	.40	.27	4	<1	34
C31039	PHOENIX		37.73810	102.8708	8	1		084077	1	.40	.27	4	<1	34
C31227	PHOENIX		37.80970	102.7189	8	1		072177	1	.40	.27	4	<1	34
C31238	PHOENIX		37.85220	102.7222	8	1		072277	1	.40	.27	4	<1	34
C31241	PHOENIX		37.78260	102.8036	8	1		072277	1	.40	.27	4	<1	34
C31241	PHILIPS		40.06410	102.0489	8	1		061777	1	.40	.27	4	<1	34
D06629	LOGAN		40.66720	103.2822	8	1		052577	1	.40	.27	4	<1	34
D07222	LOGAN		40.68440	103.2822	8	1		053077	1	.40	.27	4	<1	34
D07273	PUEBLU		37.95280	104.8261	8	2		052075		.40	.27	4	<1	16
K100595	PUEBLU		37.95810	104.8536	8	1		070877		.40	.27	4	<1	16
K100597	CHAFFEE		38.44580	106.0756	8	1		091866		.40	.27	4	<1	17
K100657	CHAFFEE		38.44580	106.0742	1	1		091866		.40	.27	4	<1	17
X100657	SAGUACHE		38.10580	105.9161	1	1		091866		.40	.27	4	<1	17
X100661	MINERAL		37.75000	106.8292	1	1		091986		.40	.27	4	<1	17
X100801	MINERAL		40.06720	109.3636	8	1		073176	9	.40	.27	4	<1	17
300814	COLORADO		40.06670	109.3636	8	1		073176	9	.40	.27	4	<1	17

TABLE 6. URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
007351	WASHINGTON		40-2347N	103-3200	B	1		052977	3	39	27	4	<1	31
007352	LUGAN		40-6119N	103-1528	B	1		060677	3	39	26	4	<1	31
007353	KUUIT		40-7511N	107-2608	B	1		070777	3	38	26	4	<1	31
007354	GRAND		40-1061N	106-0431	B	1		071777	3	38	26	4	<1	31
007355	KUUIT		40-3275N	106-0022	B	1		071077	3	38	26	4	<1	31
007356	KUUIT		40-3739N	107-2767	B	1		070477	3	38	26	4	<1	31
007357	BOULDER		40-1989N	106-6539	B	1		072477	3	38	26	4	<1	31
007358	BOULDER		40-2556N	105-5214	B	1		092176	3	38	26	4	<1	31
007359	LAMIMER		40-8961N	105-9431	B	1		092976	3	38	26	4	<1	31
007360	LAMIMER		40-9303N	105-7828	B	1		092876	3	38	26	4	<1	31
007361	SAN MIGUEL		38-1047N	108-2626	B	1		081377	3	38	26	4	<1	31
007362	MESSA		38-8778N	108-8701	B	1		081876	3	38	26	4	<1	31
007363	GUNNISON		38-3759N	107-4958	B	1		081876	3	38	26	4	<1	31
007364	GUNNISON		38-1047N	107-1536	B	1		081876	3	38	26	4	<1	31
007365	MONTELEONE		38-3000N	107-5742	B	1		071976	3	38	26	4	<1	31
007366	UNMAY		38-3107N	107-8972	B	1		082376	3	38	26	4	<1	31
007367	SAGUACHE		38-4194N	106-0536	B	1		080977	3	38	26	4	<1	31
007368	GUNNISON		38-8700N	106-4383	B	1		090277	3	38	26	4	<1	31
007369	SAGUACHE		38-0372N	105-6508	B	1		080176	3	38	26	4	<1	31
007370	EL PASO		38-9125N	104-4783	B	1		072377	3	38	26	4	<1	31
007371	EL PASO		38-8994N	104-4783	B	1		072377	3	38	26	4	<1	31
007372	PUEBLO		38-0772N	104-1650	B	1		082177	3	38	26	4	<1	31
007373	KIDWA		38-5122N	103-5031	B	1		082477	3	38	26	4	<1	31
007374	LA PLATA		37-3292N	108-1167	B	1		052576	3	38	26	4	<1	31
007375	DELUKES		37-6686N	108-4247	B	1		070176	3	38	26	4	<1	31
007376	DELUKES		37-7719N	108-2711	B	1		070276	3	38	26	4	<1	31
007377	DELUKES		37-6250N	108-1447	B	1		082477	3	38	26	4	<1	31
007378	ALAMUSA		37-4428N	107-0475	B	1		031576	3	38	26	4	<1	31
007379	LA PLATA		37-1072N	107-0336	B	1		052376	3	38	26	4	<1	31
007380	LA PLATA		37-0226N	107-0950	B	1		070976	3	38	26	4	<1	31
007381	LA PLATA		37-2017N	107-7056	B	1		071376	3	38	26	4	<1	31
007382	LA PLATA		37-3058N	104-1219	B	1		100677	3	38	26	4	<1	31
007383	LA PLATA		37-2075N	104-5494	B	1		100177	3	38	26	4	<1	31
007384	CUNTEJUS		37-3331N	105-7292	B	1		030676	3	38	26	4	<1	31
007385	CUNTEJUS		37-2769N	105-9694	B	1		031776	3	38	26	4	<1	31
007386	CUNTEJUS		37-0431N	105-7330	B	1		032776	3	38	26	4	<1	31
007387	ALAMUSA		37-7297N	105-9030	B	1		033176	3	38	26	4	<1	31
007388	SAGUACHE		37-6217N	105-9409	B	1		040376	3	38	26	4	<1	31
007389	SAGUACHE		37-7860N	105-9700	B	1		041976	3	38	26	4	<1	31
007390	BENT		37-9914N	103-0470	B	1		092277	3	38	26	4	<1	31
007391	BENT		37-9978N	103-0314	B	1		092277	3	38	26	4	<1	31
007392	LAB ANIMAS		37-3965N	103-5956	B	1		092277	3	38	26	4	<1	31
007393	LAB ANIMAS		37-9935N	102-6519	B	1		072577	3	38	26	4	<1	31
007394	LAB ANIMAS		37-9935N	102-6519	B	1		072577	3	38	26	4	<1	31
007395	BACA		37-2080N	102-6828	B	1		060377	3	38	26	4	<1	31
007396	LUGAN		40-5781N	103-0753	B	1		060377	3	38	26	4	<1	31
007397	LUGAN		40-5781N	102-8194	B	1		061677	3	38	26	4	<1	31
007398	LUGAN		40-2810N	102-9047	B	1		061677	3	38	26	4	<1	31
007399	COLURADO		40-5969N	109-8304	B	1		072978	3	38	26	4	<1	31
007400	COLURADO		40-7428N	109-0339	B	1		080378	3	38	26	4	<1	31

TABLE 6. UHANIUM IN () WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PC/L	MD1	MD2	REF
501002	CULHADDU	CULHADDU	40-74-20	109-41-38	6	1		080276	1	.36	.26		<1	.
501019	CULHADDU	CULHADDU	40-40-06	109-38-07	6	1		080276	1	.36	.26		<1	.
501125	CULHADDU	CULHADDU	40-47-04	109-32-30	6	1		080276	1	.36	.26		<1	.
501437	CULHADDU	CULHADDU	40-71-28	109-31-76	7	1		09-0876	3	.36	.26		<1	.
501420	HOULT	HOULT	40-06-50	106-19-42	7	1		07-0477	3	.37	.25		<1	.
502201	JACKSON	JACKSON	40-62-14	106-38-11	7	1		071177	1	.37	.25		<1	.
502256	HOULT	HOULT	40-33-00	106-07-39	6	1		071177	1	.37	.25		<1	.
502400	SHAMU	SHAMU	40-28-50	106-29-09	7	1		071477	3	.37	.25		<1	.
503003	HOULT	HOULT	40-59-10	107-02-06	7	1		06-2877	3	.37	.25		<1	.
503016	HOULT	HOULT	40-53-50	107-00-47	7	1		06-2877	3	.37	.25		<1	.
503103	HOULT	HOULT	40-24-78	107-00-72	7	1		070577	3	.37	.25		<1	.
503106	HOULT	HOULT	40-21-20	107-00-56	7	1		070577	3	.37	.25		<1	.
503414	HIU BLANLU	HIU BLANLU	40-24-10	106-32-28	6	1		072077	3	.37	.25		<1	.
503501	MUFAT	MUFAT	40-40-10	107-02-44	6	1		061277	3	.37	.25		<1	.
503502	HOULT	HOULT	40-34-20	106-09-39	6	1		062177	3	.37	.25		<1	.
503741	GHAND	GHAND	40-08-10	106-09-36	7	1		09-0376	1	.37	.25		<1	.
512079	DOUGLAS	DOUGLAS	39-12-00	105-25-75	10	1		091576	3	.37	.25		<1	.
512171	PARK	PARK	39-45-00	105-40-89	7	1		091576	3	.37	.25		<1	.
512234	PARK	PARK	39-35-70	105-07-39	7	1		090876	3	.37	.25		<1	.
512442	PARK	PARK	39-48-10	105-51-44	7	1		090876	3	.37	.25		<1	.
513004	EL PASO	EL PASO	39-10-40	104-07-42	6	1		091076	1	.37	.25		<1	.
513156	EL PASO	EL PASO	39-08-10	104-17-28	6	1		091076	1	.37	.25		<1	.
516027	MONTROSE	MONTROSE	38-44-00	104-35-56	7	1		082176	1	.37	.25		<1	.
516230	MESA	MESA	38-40-00	104-35-22	7	1		081077	1	.37	.25		<1	.
518164	DOHAY	DOHAY	38-07-00	107-02-76	6	1		082776	1	.37	.25		<1	.
518342	MINISDALE	MINISDALE	38-02-00	107-03-92	7	1		060976	1	.37	.25		<1	.
518440	GUNNISON	GUNNISON	38-43-40	107-15-07	6	1		061376	1	.37	.25		<1	.
519232	SAGUACHE	SAGUACHE	38-29-20	106-18-03	7	1		081077	1	.37	.25		<1	.
519341	SAGUACHE	SAGUACHE	38-29-20	106-35-23	7	1		081277	1	.37	.25		<1	.
519375	GUNNISON	GUNNISON	38-06-30	106-00-08	7	1		081477	1	.37	.25		<1	.
519524	GUNNISON	GUNNISON	38-76-20	107-12-74	7	1		082477	1	.37	.25		<1	.
519544	GUNNISON	GUNNISON	38-56-00	107-31-59	7	1		082477	1	.37	.25		<1	.
519716	SAGUACHE	SAGUACHE	38-14-40	106-10-09	6	1		082477	1	.37	.25		<1	.
520277	FREMONT	FREMONT	38-32-30	105-34-75	7	1		082576	3	.37	.25		<1	.
520778	ELBERT	ELBERT	38-45-20	104-03-44	6	1		090577	3	.37	.25		<1	.
521368	ELBERT	ELBERT	38-08-10	104-03-11	6	1		091677	1	.37	.25		<1	.
522088	ELBERT	ELBERT	38-07-10	103-09-81	6	1		074677	1	.37	.25		<1	.
524020	CULHADDU	CULHADDU	37-24-30	108-04-00	7	1		052376	7	.37	.25		<1	.
524183	SAN MIGUEL	SAN MIGUEL	37-44-10	108-10-97	7	1		063076	1	.37	.25		<1	.
524194	SAN MIGUEL	SAN MIGUEL	37-44-10	108-03-47	7	1		070176	1	.37	.25		<1	.
524242	MUNTLAUMA	MUNTLAUMA	37-45-10	108-14-50	7	1		070676	1	.37	.25		<1	.
526649	LA PLATA	LA PLATA	37-52-50	106-33-94	7	1		042676	1	.37	.25		<1	.
527205	LA PLATA	LA PLATA	37-46-50	107-08-72	7	1		053176	1	.37	.25		<1	.
527345	ARCHULETA	ARCHULETA	37-45-30	107-32-44	7	1		053176	1	.37	.25		<1	.
528261	ARCHULETA	ARCHULETA	37-52-30	104-01-31	6	1		042077	9	.37	.25		<1	.
528267	ARCHULETA	ARCHULETA	37-52-30	104-01-31	6	1		042077	9	.37	.25		<1	.
528371	ARCHULETA	ARCHULETA	37-52-30	104-01-31	6	1		042077	9	.37	.25		<1	.
528551	ARCHULETA	ARCHULETA	37-52-30	104-01-31	6	1		042077	9	.37	.25		<1	.
529096	ARCHULETA	ARCHULETA	37-52-30	104-01-31	6	1		042077	9	.37	.25		<1	.
529272	ARCHULETA	ARCHULETA	37-52-30	104-01-31	6	1		042077	9	.37	.25		<1	.

TABLE 6 • URANIUM IN (COLURADU) WATER

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC/L	MO1	MO2	REF
C29143	SAGUACHE		37.686010	106.09663	B	1		040176	9	35	24		C1	62
C29661	LAS ANIMAS		37.27690	105.0294	7	1		042276	3	35	24		C1	62
C29663	LAS ANIMAS		37.26750	105.1161	7	1		042776	3	35	24		C1	62
C29763	CUSILLA		37.51470	105.2114	7	1		042776	3	35	24		C1	62
C30661	LAS ANIMAS		37.40040	105.0607	6	1		090277	3	35	24		C1	34
C31276	PHUEBS		37.68690	105.0917	6	1		072677	1	35	24		C1	34
D07146	LOGAN		40.47860	105.4992	6	1		053077	1	35	24		C1	
D07210	LOGAN		40.464360	105.4766	6	1		052777	1	35	24		C1	
124660	COLUMADU		40.360110	104.6024	6	1		091477	3	35	24		C1	
D02667	ROUIT		40.520330	105.7767	7	1		070677	1	35	24		C1	
D02720	RIO BLANCO		40.511190	107.7942	6	1		072877	1	35	24		C1	
D02932	RIO BLANCO		40.156970	107.8165	7	1		061977	3	35	24		C1	
C03073	ROUIT		40.299810	107.0606	7	1		070277	3	35	24		C1	
C03111	RIO BLANCO		40.16720	107.1176	7	1		070577	3	35	24		C1	
C03226	ROUIT		40.66140	107.2861	7	1		071677	3	35	24		C1	
C03290	ROUIT		40.15630	106.7314	7	1		070677	3	35	24		C1	
C03690	ROUIT		40.65940	106.9261	7	1		062177	3	35	24		C1	
C04248	BOULDER		40.21910	106.5360	7	1		091676	4	35	24		C1	
C04740	WELD		40.09000	104.9146	6	1		091676	1	35	24		C1	
C12729	DOULAS		39.27280	104.4483	6	1		083176	1	35	24		C1	
C12740	DOUGLAS		39.09330	104.9463	6	1		083176	1	35	24		C1	
C14061	SAN MIGUEL		38.06720	106.0247	7	1		062676	3	35	24		C1	
C14551	DELTA		38.93070	107.9774	7	1		062677	3	35	24		C1	
C14565	GUNNISON		38.95670	107.1377	6	1		082477	3	35	24		C1	
C16711	GUNNISON		38.57690	106.3711	7	1		091277	1	35	24		C1	
C16766	GUNNISON		38.66600	107.1420	7	1		093077	1	35	24		C1	
C16784	GUNNISON		38.56340	107.2074	7	1		100377	1	35	24		C1	
C16804	GUNNISON		38.57120	107.0284	6	1		091477	1	35	24		C1	
C19445	CHARLEE		38.94060	106.9139	7	1		081877	1	35	24		C1	
C19514	SAGUACHE		38.24030	106.2892	6	1		091577	1	35	24		C1	
C19719	SAGUACHE		38.39930	106.1292	7	1		080977	1	35	24		C1	
C19827	GUNNISON		38.72980	107.2634	7	1		083477	1	35	24		C1	
C19865	GUNNISON		38.54670	107.3171	7	1		083477	1	35	24		C1	
C20041	CUSTER		38.05530	105.0694	7	1		080576	4	35	24		C1	
C20475	FUEMONT		38.63110	105.6944</										

TABLE 6. URANIUM IN COLUMBIAN WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY MATERIAL	DATE	POSSIBLE CONCENTRATION	UG/ (PPM)	PC/L	MO1	MO2	REF
C2749	MINERAL	MINERAL	37.40070	107.4342	7	1	000670		8	.30	.24	4	1	61
C2879	LAS ANIMAS	LAS ANIMAS	37.31110	104.2272	8	1	100677		3	.30	.24	4	1	62
C2855b	LAS ANIMAS	LAS ANIMAS	37.01420	104.2789	6	1	100777		3	.30	.24	4	1	63
C29347	MUEHEND	MUEHEND	37.41470	105.0244	7	1	041076		1	.35	.24	4	1	64
C30040	DIERS	DIERS	37.46920	103.8607	8	1	071377		1	.35	.24	4	1	65
C30691	LAS ANIMAS	LAS ANIMAS	37.46920	103.8607	6	1	090577		1	.35	.24	4	1	66
C3104	BACA	BACA	37.23780	102.9111	6	1	082577		1	.35	.24	4	1	67
C31220	PHUEKES	PHUEKES	37.23780	102.9111	6	1	072177		1	.35	.24	4	1	68
C3172	PHUEKES	PHUEKES	37.23780	102.9111	6	1	090377		1	.35	.24	4	1	69
D06771	WELU	WELU	40.81030	102.4419	6	1	052477		1	.35	.24	4	1	70
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	71
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	72
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	73
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	74
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	75
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	76
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	77
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	78
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	79
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	80
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	81
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	82
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	83
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	84
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	85
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	86
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	87
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	88
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	89
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	90
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	91
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	92
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	93
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	94
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	95
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	96
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	97
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	98
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	99
D07740	WELU	WELU	40.81030	102.4419	6	1	060477		1	.35	.24	4	1	100

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAIN- MENT	UG/L (PPB)	PC/L	MO1	MO2	REF
C12696	DOUGLAS		39.54970	104.69111	0	1		063076	1	.33	.22	3	41	48
C12748	DOUGLAS		39.17060	104.6439	1	1		063176	1	.33	.22	3	41	48
C12963	ELBERT		39.17530	104.6444	0	1		060376	1	.33	.22	3	41	48
C12979	ELBERT		39.46390	104.6469	0	1		060376	1	.33	.22	3	41	48
C16034	MONTROUSE		38.43720	106.0933	7	1		06.4376	1	.33	.22	3	41	48
C16626	ME SA		38.47400	106.7175	7	1		060477	3	.33	.22	3	41	48
C16822	GUNNISON		38.36720	107.4653	7	1		061676	3	.33	.22	3	41	48
C16146	GUNNISON		38.08720	107.4809	6	1		062576	1	.33	.22	3	41	48
C16234	GUNNISON		38.39470	107.3972	7	1		061076	1	.33	.22	3	41	48
C16337	MINSULE		38.01470	107.3926	7	1		060676	1	.33	.22	3	41	48
C16337	CHAPEL		38.50570	106.0107	7	1		060277	1	.33	.22	3	41	48
C16880	GIMINI SUN		38.81370	106.8962	7	1		062577	3	.33	.22	3	41	48
C18997	GIMINI SUN		38.87720	106.3996	7	1		060277	1	.33	.22	3	41	48
C19023	CHAFEE		38.80960	106.3175	7	1		061577	1	.33	.22	3	41	48
C19344	SAGUACHE		38.12460	106.8949	7	1		061577	1	.33	.22	3	41	48
C19517	GUNNISON		38.85560	106.8047	6	1		061577	1	.33	.22	3	41	48
C19662	GUNNISON		38.85560	107.4076	7	1		062977	1	.33	.22	3	41	48
C19763	SAGUACHE		38.46190	106.4327	7	1		060477	3	.33	.22	3	41	48
C19832	SAGUACHE		38.46280	106.5075	7	1		060477	3	.33	.22	3	41	48
C19869	GUNNISON		38.66760	106.7560	7	1		061777	1	.33	.22	3	41	48
C20725	EL PASO		38.75280	104.6946	6	1		100577	1	.33	.22	3	41	48
C20940	EL PASO		38.75280	104.3939	6	1		060777	1	.33	.22	3	41	48
C20940	TELLEN		38.75720	104.4439	6	1		062077	1	.33	.22	3	41	48
C21387	EL PASO		38.57670	104.1072	10	1		062077	1	.33	.22	3	41	48
C22112	ELBERT		38.99260	103.9417	6	1		060677	3	.33	.22	3	41	48
C22119	ELBERT		38.99640	103.9637	6	1		060777	3	.33	.22	3	41	48
C22420	BLUNT		38.19170	103.0358	9	1		062477	3	.33	.22	3	41	48
C24330	MONTPEZUMA		37.59840	106.1117	7	1		071276	3	.33	.22	3	41	48
C26430	MID GRANDE		37.63140	106.5267	7	1		046876	3	.33	.22	3	41	48
C26498	MID GRANDE		37.63140	106.5267	7	1		046876	3	.33	.22	3	41	48
C26617	SAGUACHE		37.95080	106.5949	7	1		072676	3	.33	.22	3	41	48
C26827	COMOLOS		37.29670	106.2697	7	1		072476	3	.33	.22	3	41	48
C27076	ARCHULETA		37.34670	107.4675	7	1		060376	3	.33	.22	3	41	

TABLE 6. URANIUM IN () WATER

LAB NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PC/L	MO1	MO2	REF
C02270	JACKSON	JACKSON	40.44000	106.6100	7	1		071377	0	.32	.22	3	<1	31
C02413	MOPPAT	JACKSON	40.42000	106.6000	7	1		060977	3	.32	.22	3	<1	31
C02414	JACKSON	JACKSON	40.42000	106.6000	7	1		060977	3	.32	.22	3	<1	31
C03070	MOULT	JACKSON	40.32440	107.0547	7	1		070477	3	.32	.22	3	<1	31
C03104	MOULT	JACKSON	40.32610	107.0319	7	1		070577	3	.32	.22	3	<1	31
C03124	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03141	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03230	MOULT	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03253	MOULT	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03277	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03339	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03378	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03384	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03436	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03539	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03604	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03609	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C03691	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C04295	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C04297	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C04327	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C04376	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C12760	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C12834	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C12918	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C13293	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C13224	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C13349	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16101	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16104	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16412	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16473	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16494	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16499	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16504	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16541	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16577	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C16917	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C18111	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19110	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19225	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19275	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19335	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19365	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19434	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19441	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19494	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19496	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31
C19498	JACKSON	JACKSON	40.32610	106.6430	7	1		070577	3	.32	.22	3	<1	31

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT° (DEC.)	LONG° (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE COUNT IN/10M	UG/L (PPM)	PC/L IN/10M	MO1	MO2	REF
C19733	SAGUACHE		38.03920	106.0000	6	1		083177	1	32	22	3	<1	38
C19741	SAGUACHE		38.04090	106.0761	6	1		083177	1	32	22	3	<1	38
C20171	FREMONT		38.28690	105.6022	7	1		081776	3	32	22	3	<1	44
C20342	TELEH		38.67190	105.2747	7	1		081476	1	32	22	3	<1	44
C20627	FREMONT		38.68490	105.4006	10	1		080376	3	32	22	3	<1	44
C22490	KIDWA		38.37720	103.3907	7	1		072677	3	32	22	3	<1	32
C22561	CHEYENNE		38.90000	103.3807	9	1		081077	3	32	22	3	<1	32
C22138	MUNTEZUMA		37.35000	108.3431	7	1		082776	1	32	22	3	<1	38
C22450	MONTEZUMA		37.59220	108.3547	6	6		070176	1	32	22	3	<1	38
C22750	DEL OME		37.82920	108.6736	6	6		082177	1	32	22	3	<1	38
C22762	DEL OME		37.05850	108.0022	7	1		082377	1	32	22	3	<1	38
C22787	DEL OME		37.01920	108.0492	6	6		082477	1	32	22	3	<1	38
C26024	CON JUS		37.13610	106.0178	8	1		031376	1	32	22	3	<1	01
C26108	KIU GRANDE		37.67880	106.1497	8	1		032476	1	32	22	3	<1	01
C26156	SAGUACHE		37.90170	106.1078	8	1		042976	1	32	22	3	<1	01
C26219	CON JUS		37.20070	106.1878	8	1		033176	1	32	22	3	<1	01
C26296	SAGUACHE		37.43810	106.1456	7	1		040376	1	32	22	3	<1	01
C26309	SAGUACHE		37.41420	106.1111	8	1		040276	1	32	22	3	<1	01
C26339	MINERAL		37.81580	106.1847	7	1		042376	1	32	22	3	<1	01
C26399	MINERAL		37.81580	106.1847	7	1		072776	1	32	22	3	<1	01
C26811	SAGUACHE		37.98070	106.17547	7	1		072776	1	32	22	3	<1	01
C26852	MINERAL		37.48080	106.1642	7	1		072876	1	32	22	3	<1	01
C26949	LA PIATA		37.59310	107.8072	7	1		052776	1	32	22	3	<1	01
C26960	LA PIATA		37.49330	107.8072	7	1		052776	1	32	22	3	<1	01
C27317	ANCHULETA		37.37810	107.4330	7	1		053176	1	32	22	3	<1	01
C27330	ANCHULETA		37.37810	107.4330	7	1		053176	1	32	22	3	<1	01
C27377	MINERAL		37.39870	107.3863	7	1		060276	1	32	22	3	<1	01
C27473	MINERAL		37.39870	107.3863	7	1		060276	1	32	22	3	<1	01
C27546	MINSDALE		37.70560	107.1524	7	1		060676	1	32	22	3	<1	01
C27604	MINSDALE		37.76780	107.1936	7	1		060776	1	32	22	3	<1	01
C28097	MINSDALE		37.62890	104.8453	7	1		100377	1	32	22	3	<1	01
C28099	MINSDALE		37.62890	104.8453	7	1		100377	1	32	22	3	<1	01
C28108	COSTILLA		37.73580	105.4539	6	1	</							

TABLE 6. URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6 - URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PC1/L	MO1	MO2	REF
C02458	MUJIT	MUJIT	40.64530	106.9608	7	1		062477	3	29	20	3	<1	31
C03047	MUJIT	MUJIT	40.50080	106.8022	7	1		063077	3	29	20	3	<1	31
C03267	MUJIT	MUJIT	40.15750	107.3994	7	1		071977	3	29	20	3	<1	31
C03272	MUJIT	MUJIT	40.07720	107.5447	7	1		071977	3	29	20	3	<1	31
C03372	MUJIT	MUJIT	40.22030	106.6094	7	1		072477	3	29	20	3	<1	31
C03398	MUJIT	MUJIT	40.58690	106.6553	7	1		062177	3	29	20	3	<1	31
C03620	MUJIT	MUJIT	40.17580	107.7881	7	1		061677	3	29	20	3	<1	31
C03656	MUJIT	MUJIT	40.48030	107.0869	7	1		062077	3	29	20	3	<1	31
C03665	MUJIT	MUJIT	40.78830	107.4456	7	1		062177	3	29	20	3	<1	31
C03713	MUJIT	MUJIT	40.84610	107.0014	7	1		062477	3	29	20	3	<1	31
C03724	MUJIT	MUJIT	40.83110	106.5694	7	1		062477	3	29	20	3	<1	31
C04394	MUJIT	MUJIT	40.63220	105.8075	7	1		092176	3	29	20	3	<1	31
C04436	MUJIT	MUJIT	40.76830	105.5994	7	1		092576	3	29	20	3	<1	31
C04498	MUJIT	MUJIT	40.22590	105.8153	7	1		092376	3	29	20	3	<1	31
C12214	MUJIT	MUJIT	40.22590	105.6008	7	1		092376	3	29	20	3	<1	31
C12304	MUJIT	MUJIT	40.22590	105.5047	7	1		092376	3	29	20	3	<1	31
C12768	MUJIT	MUJIT	40.21720	104.9806	7	1		083176	3	29	20	3	<1	31
C13071	MUJIT	MUJIT	40.25310	104.2909	7	1		090876	3	29	20	3	<1	31
C13159	MUJIT	MUJIT	40.04390	104.2014	7	1		091076	3	29	20	3	<1	31
C13241	MUJIT	MUJIT	40.32720	104.0417	7	1		091076	3	29	20	3	<1	31
C13258	MUJIT	MUJIT	40.57540	104.3233	7	1		091076	3	29	20	3	<1	31
C13541	MUJIT	MUJIT	40.06560	104.0242	7	1		062476	3	29	20	3	<1	31
C16062	MUJIT	MUJIT	40.09920	108.2486	7	1		062476	3	29	20	3	<1	31
C18209	MUJIT	MUJIT	40.05690	107.5733	7	1		061976	3	29	20	3	<1	31
C18252	MUJIT	MUJIT	40.33010	107.5600	7	1		061976	3	29	20	3	<1	31
C18334	MUJIT	MUJIT	40.16330	107.3247	7	1		060876	3	29	20	3	<1	31
C18374	MUJIT	MUJIT	40.15170	107.1058	7	1		061076	3	29	20	3	<1	31
C18395	MUJIT	MUJIT	40.22720	107.0731	7	1		060576	3	29	20	3	<1	31
C18410	MUJIT	MUJIT	40.05000	107.4047	7	1		060876	3	29	20	3	<1	31
C18449	MUJIT	MUJIT	40.90620	107.9670	7	1		082777	3	29	20	3	<1	31
C18462	MUJIT	MUJIT	40.95430	107.2118	7	1		082077	3	29	20	3	<1	31
C18472	MUJIT	MUJIT	40.95000	107.0525	7	1		091977	3	29	20	3	<1	31
C18473	MUJIT	MUJIT	40.95190	107.0525	7	1		091977	3	29	20	3	<1	31
C18496	MUJIT	MUJIT	40.99540	106.3708	7	1		081877	3	29	20	3	<1	31
C18909	MUJIT	MUJIT	40.74470	106.3708	7	1		082277	3	29	20	3	<1	31
C19052	MUJIT	MUJIT	40.74470	106.4751	7	1		090377	3	29	20	3	<1	31
C19101	MUJIT	MUJIT	40.74470	106.4751	7	1		090377	3	29	20	3	<1	31
C19136	MUJIT	MUJIT	40.02200	106.3313	7	1		091577	3	29	20	3	<1	31
C19176	MUJIT	MUJIT	40.05400	106.5547	7	1		091677	3	29	20	3	<1	31
C19514	MUJIT	MUJIT	40.82170	106.7528	7	1		082177	3	29	20	3	<1	31
C19757	MUJIT	MUJIT	40.17730	106.9951	7	1		090577	3	29	20	3	<1	31
C20504	MUJIT	MUJIT	40.03700	105.7192	7	1		080176	3	29	20	3	<1	31
C20757	MUJIT	MUJIT	40.99170	104.1094	7	1		090577	3	29	20	3	<1	31
C24115	MUJIT	MUJIT	41.37190	104.2319	7	1		052676	3	29	20	3	<1	31
C24243	MUJIT	MUJIT	42.46000	104.2319	7	1		070676	3	29	20	3	<1	31
C24274	MUJIT	MUJIT	42.73390	104.1550	7	1		070176	3	29	20	3	<1	31
C24310	MUJIT	MUJIT	42.73390	104.1550	7	1		070176	3	29	20	3	<1	31
C26183	MUJIT	MUJIT	42.73390	104.1550	7	1		070176	3	29	20	3	<1	31
C26404	MUJIT	MUJIT	42.73390	104.1550	7	1		070176	3	29	20	3	<1	31
C26436	MUJIT	MUJIT	42.73390	104.1550	7	1		070176	3	29	20	3	<1	31
C26802	MUJIT	MUJIT	42.73390	104.1550	7	1		070176	3	29	20	3	<1	31
C27101	MUJIT	MUJIT	42.73390	104.1550	7	1		070176	3	29	20	3	<1	31

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LON. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C27314	ANCHUTLE TA		37-35.330	107-32.31	7	1		05.3170	1	.29	.20	3	<1	61
C27420	CUNAV		37-33.220	107-36.00	7	1		06.2770	2	.29	.20	3	<1	61
C27467	SAN JUAN		37-35.360	107-37.00	7	1		07.0770	1	.29	.20	3	<1	61
C27469	SAN JUAN		37-35.360	107-37.00	7	1		07.0770	2	.29	.20	3	<1	61
C28067	LAS ANIMAS		37-24.250	104-37.03	8	1		10.0577	1	.29	.20	3	<1	62
C28710	CUNELUS		37-30.220	105-37.061	8	1		03.0770	4	.29	.20	3	<1	62
C29321	COSTILLA		37-23.030	105-37.119	6	1		07.1970	3	.29	.20	3	<1	62
C29556	COSTILLA		37-27.500	105-27.72	7	1		04.1970	3	.29	.20	3	<1	62
C29737	LAS ANIMAS		37-27.500	105-27.72	9	1		04.1970	3	.29	.20	3	<1	62
C30064	BENT		37-39.190	103-36.67	8	1		09.0377	3	.29	.20	3	<1	64
C30076	BENT		37-39.190	103-36.67	8	1		09.0377	3	.29	.20	3	<1	64
C30307	BENT		37-37.610	103-37.14	8	1		09.1977	3	.29	.20	3	<1	64
C30627	LAS ANIMAS		37-26.390	103-46.25	8	1		09.1977	3	.29	.20	3	<1	64
C30947	PHUEKMS		37-26.390	103-46.25	8	1		09.1977	3	.29	.20	3	<1	64
006967	WELD		40-72.110	103-67.61	8	1		05.2677	1	.29	.20	3	<1	34
007185	LOGAN		40-72.110	103-67.61	8	1		05.2677	1	.29	.20	3	<1	34
007625	LOGAN		40-72.110	103-67.61	8	1		05.2677	1	.29	.20	3	<1	34
1100594	PUEBLA		37-36.140	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
127265	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
500937	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
500945	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
501057	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
501494	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
502114	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
502178	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
503071	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
503125	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
503129	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
503271	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
503290	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
503417	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
504279	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
504443	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
512893	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
513131	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
513316	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
516482	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
516509	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
516782	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
518244	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
518276	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
518313	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
518356	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
518376	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
518576	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
519024	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
519277	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
519396	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
519609	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16
519816	COLORADO		40-36.110	104-30.31	8	1		07.2677	3	.29	.20	3	<1	16

TABLE 6. URANIUM IN (COLUMBIAN) WATER

LAB ID NUMBER	CITY	COUNTY	LA° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	ISSUE TITLE IN/ATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C20995	EL PASO		34.96560	104.66539	B	1		071277	1	20	19	3	C1	44
C26323	SAGUACHE		37.96030	106.0331	B	1		041676	1	24	19	3	C1	01
C26419	ARCHULETA		37.30940	106.0739	7	1		041676	3	24	19	3	C1	01
C27022	ARCHULETA		37.27140	107.1081	7	1		053176	1	24	19	3	C1	01
C27087	ARCHULETA		37.34720	107.3422	7	1		063376	1	24	19	3	C1	01
C27179	LA PLATA		37.32710	107.4367	7	1		052676	1	24	19	3	C1	01
C27181	LA PLATA		37.40360	107.7464	7	1		052676	1	24	19	3	C1	01
C27374	HINSDALE		37.48530	107.7269	7	1		051176	1	24	19	3	C1	01
C27651	DELINDLE		37.73560	107.7409	7	1		070176	1	24	19	3	C1	01
C27673	HAN JUAN		37.65170	107.6853	7	1		070176	1	24	19	3	C1	01
C27675	CONE JOE		37.29390	105.7997	B	1		030676	1	24	19	3	C1	01
C28747	CONE JOE		37.11190	105.9633	B	1		031176	1	24	19	3	C1	02
C29095	ALAMOSA		37.67970	105.7808	B	1		033076	1	24	19	3	C1	02
C29105	ALAMOSA		37.70560	105.6703	B	1		033176	1	24	19	3	C1	02
C29266	SAGUACHE		37.17830	105.9103	B	1		041076	1	24	19	3	C1	02
C29285	SAGUACHE		37.48560	105.7311	B	1		041876	1	24	19	3	C1	02
C29288	SAGUACHE		37.61940	105.6556	B	1		100477	1	24	19	3	C1	02
C31711	HACA		37.00920	105.3814	B	1		080376	1	24	19	3	C1	36
501022	COLUMADU		40.76780	105.3742	7	1		080376	1	24	19	3	C1	36
501214	COLUMADU		40.70490	105.6689	7	1		080376	1	24	19	3	C1	36
501300	COLUMADU		40.62610	105.4986	7	1		080376	1	24	19	3	C1	36
C27121	MURFAT		40.76530	107.4986	B	1		081176	1	24	19	3	C1	31
C27267	MURFAT		40.76530	107.4986	B	1		070577	1	27	18	3	C1	31
C27473	JACKSON		40.55600	106.6760	7	1		071177	1	27	18	3	C1	31
C28559	JACKSON		40.55600	106.5614	7	1		062677	1	27	18	3	C1	31
C29957	MURFAT		40.73720	106.7808	7	1		070477	1	27	18	3	C1	31
C29957	MURFAT		40.55100	106.8606	B	1		062677	1	27	18	3	C1	31
C29957	MURFAT		40.55100	107.0969	B	1		062677	1	27	18	3	C1	31
C29957	MURFAT		40.55100	107.2000	B	1		071377	1	27	18	3	C1	31
C29957	MURFAT		40.55100	107.4769	B	1		071377	1	27	18	3	C1	31
C29957	MURFAT		40.55100	107.4769	B	1		071377	1	27	18	3	C1	31
C29957	MURFAT		40.55100	107.4769	B	1		071377	1	27	18	3	C1	31
C29957	MURFAT		40.55100	107.4769	B	1		071377	1	27	18	3	C1	31
C29957	MURFAT		40.55100</											

TABLE 6. URANIUM IN (COLORADO) W. :

TABLE 6. URANIUM IN () WATER

LAU NUMBER	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG L (PPB)	PCIA	MO1	MO2	REF
C26317		SAGUACHE	37.63500	106.0900	8	1		040370	3	20	18	3	1	61
C26616		SAGUACHE	37.99390	106.5592	9	1		072870	1	20	18	3	1	61
C26654		CONEJOS	37.17750	106.4597	7	1		072870	1	20	18	3	1	61
C26713		RIO GRANDE	37.71150	106.6417	7	1		071570	1	20	18	3	1	61
C26739		RIO GRANDE	37.55470	106.5372	6	1		071670	1	20	18	3	1	61
C26760		MINERAL	37.72470	106.6100	7	1		072070	1	20	18	3	1	61
C26783		CONEJOS	37.36610	106.6642	7	1		071470	1	20	18	3	1	61
C26806		LA PLATA	37.05640	107.6244	7	1		052370	3	20	18	3	1	61
C27110		MINERAL	37.55830	107.1225	7	1		060470	1	20	18	3	1	61
C27460		SAN MIGUEL	37.91310	107.9000	7	1		062970	1	20	18	3	1	61
C27609		MINDALE	37.73750	107.3156	7	1		060870	1	20	18	3	1	61
C27610		MINDALE	37.75690	107.4106	7	1		060870	1	20	18	3	1	61
C27630		MINERAL	37.90030	107.0863	7	1		061270	1	20	18	3	1	61
C26641		LAS ANIMAS	37.36110	106.7650	8	1		100377	1	20	18	3	1	61
C26705		CONEJOS	37.29470	105.7847	9	1		030770	3	20	18	3	1	61
C26762		SAGUACHE	37.93750	105.9342	8	1		040370	3	20	18	3	1	61
C26769		MINERAL	37.67810	105.1497	8	1		041070	3	20	18	3	1	61
C29409		MEHAF AND	37.75330	103.5400	8	1		082477	9	20	18	3	1	61
C30148		DIEMC	37.61610	103.5108	8	1		082477	9	20	18	3	1	61
C30148		DIEMC	37.32670	103.9889	8	1		080877	9	20	18	3	1	61
C30890		LAS ANIMAS	37.06010	103.1431	8	1		100377	3	20	18	3	1	61
C31347		BACA	37.01690	102.6347	8	1		091877	1	20	18	3	1	61
C31760		PUWENS	37.71220	102.3400	8	1	2	090277	3	20	18	3	1	61
C31762		PUWENS	37.48920	102.2797	8	1	1	090277	3	20	18	3	1	61
D06067		LOGAN	40.45820	102.7275	8	1	1	091477	3	20	18	3	1	61
D06822		WELD	40.40890	103.4944	8	1	1	052377	3	20	18	3	1	61
D07174		WELD	40.41720	103.3341	8	1	1	060277	3	20	18	3	1	61
D07179		LOGAN	40.64530	103.4225	8	1	1	060377	3	20	18	3	1	61
B00984		COLORADO	40.68610	104.0307	8	1	1	070278	1	20	18	3	1	61
B01146		COLORADO	40.47640	104.7872	8	1	1	080578	1	20	18	3	1	61
B01227		COLORADO	40.55640	104.7025	8	1	1	081078	1	20	18	3	1	61
B01317		COLORADO	40.56620	104.6122	6	1	1	081278	1	20	18	3	1	61
C02036		COLORADO	40.66720	104.9125	7	1	1	100178	1	20	18	3	1	61
C02068		MOFFAT	40.69360	107.9317	6	1	1	061077	3	25	17	3	1	31
C02149		MOFFAT	40.72970	107.4124	7	1	1	061477	1	25	17	3	1	31
C02176		MOFFAT	40.71530	107.1950	7	1	1	070977	1	25	17	3	1	31
C02245		RIO BLANCO	40.16390	107.1711	7	1	1	071077	3	25	17	3	1	31
C02581		JACKSON	40.39670	106.1800	7	1	1	071477	3	25	17	3	1	31
C02701		JACKSON	40.34430	106.3242	7	1	1	070777	3	25	17	3	1	31
C03060		MOFFAT	40.42040	107.3031	7	1	1	071177	3	25	17	3	1	31
C03060		MOFFAT	40.37390	107.0909	7	1	1	070177	3	25	17	3	1	31
C03060		MOFFAT	40.29580	107.2683	7	1	1	070477	3	25	17	3	1	31
C03060		MOFFAT	40.23420	107.4500	7	1	1	071877	3	25	17	3	1	31
C03356		JACKSON	40.59670	106.7286	7	1	1	071477	3	25	17	3	1	31
C03356		JACKSON	40.26250	106.8294	7	1	1	071677	3	25	17	3	1	31
C03446		MOFFAT	40.59970	107.1869	7	1	1	061577	3	25	17	3	1	31
C03446		MOFFAT	40.34140	107.1303	7	1	1	062077	3	25	17	3	1	31
C03701		MOFFAT	40.63920	107.0139	7	1	1	062377	3	25	17	3	1	31
C04260		LARIMER	40.41080	105.6344	7	1	1	092270	1	25	17	3	1	48
C04500		GRAND	40.42580	105.8561	7	1	1	092370	1	25	17	3	1	48
C04744		WELD	40.11030	104.4889	8	1	1	091670	1	25	17	3	1	48

TABLE 6 • URANIUM IN (COLDHAUD) WATER

[illegible]

TABLE 6 - URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6 • URANIUM IN (COLORADO) WATER

[illegible]

TABLE 6. URANIUM IN (COLORADO) WATER

LAV ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C80421		ACHULETA	37.32390	106.4411	7	1		042770	3	21	16	N	V1	01
C80435		SAGUACHE	37.17890	106.5219	7	1		042870	3	21	16	N	V1	01
C80599		MINERAL	37.87030	106.8022	7	1		072270	1	21	14	N	V1	01
C80627		SAGUACHE	37.88350	106.5961	7	1		072970	1	21	14	N	V1	01
C80747		MINERAL	37.81780	106.7217	7	1		071770	8	21	14	N	V1	01
C87021		ACHULETA	37.29690	107.1147	7	1		051170	1	21	14	N	V1	01
C87378		ACHULETA	37.36970	107.0444	7	1		060270	1	21	14	N	V1	01
C87380		ACHULETA	37.30470	107.0432	7	1		060270	1	21	14	N	V1	01
C87441		SAN MIGUEL	37.93190	107.7772	6	1		054970	2	21	14	N	V1	01
C87463		SAN JUAN	37.88440	107.5906	7	1		070770	2	21	14	N	V1	01
C87485		SAN JUAN	37.88310	107.5850	7	1		070770	2	21	14	N	V1	01
C87502		SAN JUAN	37.88280	107.5853	7	1		070770	2	21	14	N	V1	01
C87514		SAN JUAN	37.88210	107.6800	7	1		070770	2	21	14	N	V1	01
C87524		MINSDALE	37.90760	107.3803	7	1		060670	1	21	14	N	V1	01
C87562		MINSDALE	37.90810	107.0319	7	1		060970	1	21	14	N	V1	01
C87670		SAN JUAN	37.66330	107.6783	7	1		070770	1	21	14	N	V1	01
C87680		SAN JUAN	37.67720	107.7503	7	1		070770	1	21	14	N	V1	01
C87715		MINSDALE	37.57110	107.3697	7	1		071270	1	21	14	N	V1	01
C87744		LA PLATA	37.51110	104.9950	7	1		070470	1	21	14	N	V1	01
C88043		LAS ANIMAS	37.21300	104.9950	7	1		042777	1	21	14	N	V1	02
C88182		LAS ANIMAS	37.63200	106.1853	8	1		042777	1	21	14	N	V1	02
C88184		LAS ANIMAS	37.63000	106.1853	8	1		042777	1	21	14	N	V1	02
C88215		LAS ANIMAS	37.63170	104.0600	8	1		042877	1	21	14	N	V1	02
C88244		PUERTO	37.86470	104.2239	8	1		042877	1	21	14	N	V1	02
C89083		ALAMOSA	37.59210	105.8820	8	1		031870	3	21	14	N	V1	03
C89082		ALAMOSA	37.59280	105.7653	8	1		033070	1	21	14	N	V1	03
C89086		LAB ANIMAS	37.57330	105.7731	8	1		080977	1	21	14	N	V1	34
C89092		LAB ANIMAS	37.58530	102.5636	8	1		072677	1	21	14	N	V1	34
C89096		LAB ANIMAS	37.58530	103.3983	8	1		060477	1	21	14	N	V1	34
C89211		LUGAN	40.66430	103.3983	8	1		060477	1	21	14	N	V1	34
C89246		LUGAN	40.66430	103.3983	8	1		060477	1	21	14	N	V1	34
C89246		LUGAN	40.66430	103.3983	8	1		060477	1	21	14	N	V1	34
C89246		LUGAN	40.66430	103.3983	8	1		060477	1	21	14	N	V1	34
C89246		LUGAN	40.66430	103.3983										

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
C2739H		MINERAL	37.54110	107.0325	7	1		06047	1	.20	.14	2	<1	61
C2740H		MINERAL	37.53890	107.3664	7	1		061170	1	.20	.14	2	<1	61
C2748H		SAN MIGUEL	37.82030	107.4803	7	1		063076	3	.20	.14	2	<1	61
C2749H		SAN JUAN	37.96420	107.0256	7	1		070170	1	.20	.14	2	<1	61
C2776J		LA PLATA	37.54080	107.5433	7	1		071276	1	.20	.14	2	<1	61
C2778J		LA PLATA	37.51280	107.5358	7	1		071376	1	.20	.14	2	<1	61
C2800J		LAS ANIMAS	37.48720	104.5600	8	1		100477	1	.20	.14	2	<1	62
C2828J		PUEBLO	37.89190	104.1703	8	1		093077	4	.20	.14	2	<1	62
C2882J		CUSTILLA	37.22500	105.2775	7	1		031076	1	.20	.14	2	<1	62
C2913J		ALAMOSA	37.03280	105.9608	8	1		033176	4	.20	.14	2	<1	62
C293H5		CUSTER	37.98440	105.0553	10	1		040676	7	.20	.14	2	<1	62
C29410		MULLEN	37.06330	105.1603	8	1		041076	4	.20	.14	2	<1	62
C2962H		CUSTER	37.94010	105.4517	7	1		041576	3	.20	.14	2	<1	62
C29636		LAS ANIMAS	37.03080	104.9431	8	1		042176	2	.20	.14	2	<1	62
C3021J		UTER	37.66110	103.9906	8	1		081877	4	.20	.14	2	<1	34
C30214		UTER	37.67280	103.9464	8	1		081877	4	.20	.14	2	<1	34
C3099J		PHUWELLS	37.69580	102.6964	8	1		081877	1	.20	.14	2	<1	34
C31046		BACA	37.55810	102.6911	8	1		082577	3	.20	.14	2	<1	34
C3104H		BACA	37.53470	102.6914	8	1		082577	1	.20	.14	2	<1	34
C3109H		BACA	37.54140	102.6817	8	1		082577	1	.20	.14	2	<1	34
006312		PHILLIPS	40.46880	102.3903	8	2		082077	3	.20	.14	2	<1	34
006798		WELD	40.71060	102.9531	8	1		052177	3	.20	.14	2	<1	34
00757H		WASHINGTON	40.01610	103.1764	8	1		060977	3	.20	.14	2	<1	34
007725		LUGAN	40.62170	102.7858	8	1		061377	3	.20	.14	2	<1	34
00778J		LUGAN	40.47140	102.8353	8	1		060977	1	.20	.14	2	<1	34
X100023	DENVER	COLORADO	0000000	0000000	30	2	23	082601	1	.20	.14	2	<1	26
X100295	GLENWOOD SPR	CAMP FELD	0000000	0000000	40	2		081955		.20	.14	2	<1	15
X100644		PAHR	34.01860	105.7947	1	1		092576		.20	.14	2	<1	17
X100646		PAHR	38.95310	105.9356	1	1		092576		.20	.14	2	<1	17
50094J		COLORADO	40.75420	104.6622	6	1		080178	1	.20	.14	2	<1	31
50101J		COLORADO	40.86750	104.3283	6	1		080378	4	.20	.14	2	<1	31
501036		COLORADO	40.47310	104.9453	6	1		080578	1	.20	.14	2	<1	31
501232		COLORADO	40.58420	104.6719	6	1		081178	4	.20	.14	2	<1	31
501310		COLORADO	40.72280	104.4744	6	1		081178	4	.20	.14	2	<1	31
C02425		KUATI	40.38220	106.6853	7	1		062677	4	.19	.13	2	<1	31
C03092		KUATI	40.24060	107.3006	7	1		070477	3	.19	.13	2	<1	31
C03249		JACKSON	40.44890	106.1244	7	1		071177	3	.19	.13	2	<1	31
C03284		KUATI	40.06920	106.8511	6	1		070577	3	.19	.13	2	<1	31
C03310		JACKSON	40.69470	106.5714	7	1		071177	4	.19	.13	2	<1	31
C03373		GRAND	40.22170	106.5934	7	1		072477	3	.19	.13	2	<1	31
C03687		KUATI	40.96580	106.9133	7	1		062377	1	.19	.13	2	<1	31
C12626		GILPIN	34.84310	105.5728	7	1		091876	2	.19	.13	2	<1	48
C13167		EL PASO	34.11030	104.1644	8	1		091076	1	.19	.13	2	<1	48
C13241		ARAPAHO	34.02360	104.2197	8	1		090976	1	.19	.13	2	<1	48
C13611		ADAMS	34.80690	104.1456	8	1		091576	1	.19	.13	2	<1	48
C16106		SAN MIGUEL	38.07640	108.3453	7	1		062876	3	.19	.13	2	<1	40
C16006		MINERAL	38.03170	107.1453	7	1		060576	1	.19	.13	2	<1	39
C16111		MINTHUSE	38.22670	107.9931	6	1		062076	8	.19	.13	2	<1	39
C16194		DOUGLAS	38.06720	107.8714	6	1		062576	1	.19	.13	2	<1	39
C16210		DOUGLAS	38.05420	107.5717	7	1		062676	1	.19	.13	2	<1	39
C1622H		GUNNISON	38.40000	107.0772	6	1		061076	1	.19	.13	2	<1	39

TABLE 6. URANIUM IN ()														
COLUMBIAN WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMULATIVE INACTIVITY	UG/L (ppm)	PC/L	MOL	MOZ	REF
C18266	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18292	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18325	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18364	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18365	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18383	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18460	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18467	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18503	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18505	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C18555	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C1871	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19016	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19138	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19438	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19437	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19479	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19523	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19560	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19828	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C19841	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C21123	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C21124	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C23222	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C23231	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C24189	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C24255	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C24271	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C24305	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C24308	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C26139	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C26135	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C26402	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C26425	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C26472	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C26600	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C26624	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C26666	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27121	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27182	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27245	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27249	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27416	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27419	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27472	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27486	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C27697	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C28234	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39
C28294	MINSULE	MINSULE	38-12530	107-5200	1	1	061976	061976	1	0.19	0.13	2	41	39

TABLE 6 - URANIUM IN COLUMBIA WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCEN- TRATION	U/L (PPB)	PC/L	MO1	MO2	REF
C2827	PEEBL	PEEBL	37-54-00	104-19-72	B	1	093077		9	.19	.13	2	1	32
C28481	LAS ANIMAS	LAS ANIMAS	37-37-40	104-24-01	B	1	100777		9	.19	.13	2	1	32
C29156	SAGUACHE	SAGUACHE	37-52-10	105-28-06	B	1	040270		9	.19	.13	2	1	32
C29157	SAGUACHE	SAGUACHE	37-52-10	105-28-06	B	1	040270		9	.19	.13	2	1	32
C29159	SAGUACHE	SAGUACHE	37-52-10	105-28-06	B	1	040270		9	.19	.13	2	1	32
C29191	CUBTEK	CUBTEK	37-40-00	105-03-04	B	1	040270		9	.19	.13	2	1	32
C29520	CUBTEK	CUBTEK	37-40-00	105-03-04	B	1	040270		9	.19	.13	2	1	32
C29650	CUBTEK	CUBTEK	37-40-00	105-03-04	B	1	040270		9	.19	.13	2	1	32
C29694	SAGUACHE	SAGUACHE	37-52-10	105-28-06	B	1	040270		9	.19	.13	2	1	32
C29730	LAS ANIMAS	LAS ANIMAS	37-52-10	105-28-06	B	1	040270		9	.19	.13	2	1	32
C30060	HEMT	HEMT	37-06-50	103-55-78	B	1	072777		9	.19	.13	2	1	32
C30833	LAS ANIMAS	LAS ANIMAS	37-06-50	103-55-78	B	1	072777		9	.19	.13	2	1	32
C06115	VUMA	VUMA	40-32-31	102-50-44	B	1	061677		9	.19	.13	2	1	32
C00961	CULCHADO	CULCHADO	40-70-40	109-09-09	B	1	061677		9	.19	.13	2	1	32
B01277	CULCHADO	CULCHADO	40-57-40	109-09-09	B	1	061677		9	.19	.13	2	1	32
B01325	CULCHADO	CULCHADO	40-57-40	109-09-09	B	1	061677		9	.19	.13	2	1	32
C02270	LAHIMER	LAHIMER	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C02273	JACKSON	JACKSON	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C02309	GRAND	GRAND	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C02402	JACKSON	JACKSON	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C02427	JACKSON	JACKSON	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C02930	RIU BLANCO	RIU BLANCO	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C03041	HOULT	HOULT	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C03164	JACKSON	JACKSON	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C03337	JACKSON	JACKSON	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C03672	MOFFAT	MOFFAT	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C03641	HOULT	HOULT	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C04002	LAHIMER	LAHIMER	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C04291	LAHIMER	LAHIMER	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C04292	LAHIMER	LAHIMER	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C04812	WELD	WELD	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C05104	JEFFERSON	JEFFERSON	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C12100	PARK	PARK	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C12571	JEFFERSON	JEFFERSON	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C12573	CLEAN CREEK	CLEAN CREEK	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C12587	DOUGLAS	DOUGLAS	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C12693	ELBERT	ELBERT	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C12707	EL PASO	EL PASO	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C12850	EL PASO	EL PASO	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C13100	ADAMS	ADAMS	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C13290	ADAMS	ADAMS	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C13350	ADAMS	ADAMS	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C13351	ADAMS	ADAMS	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C13507	SAN MIGUEL	SAN MIGUEL	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C16507	MONTEZUMA	MONTEZUMA	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C16582	MEBA	MEBA	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C16582	MEBA	MEBA	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C16700	MEBA	MEBA	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C18035	CUMMINGS	CUMMINGS	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C18037	CUMMINGS	CUMMINGS	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32
C18305	MINSDALE	MINSDALE	40-57-40	109-09-09	B	1	071377		9	.19	.13	2	1	32

TABLE 6. URANIUM IN 1 WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UC/L (PPM)	PC/L	MO1	MO2	REF
C18497	DELTA	CLARK	36.49010	107.5720	7	1	041777	041777	1	10	12	2	1	30
C18504	CHAPARRAL	CLARK	36.49320	106.1044	7	1	040577	040577	1	10	12	2	1	30
C18508	CHAPARRAL	CLARK	36.49140	106.1042	7	1	041577	041577	1	10	12	2	1	30
C18793	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C18940	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19090	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19132	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19134	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19151	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19238	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19327	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19348	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19431	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19435	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19442	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19477	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19478	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19516	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19522	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19523	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19514	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C19814	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20093	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20473	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20474	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20481	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20487	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20488	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20491	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20497	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20537	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C20591	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27092	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27093	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27111	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27112	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27277	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27320	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27479	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27619	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27625	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27702	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C27772	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C28154	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C28159	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C28474	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C28976	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30
C29061	CHAPARRAL	CLARK	36.49340	106.1042	7	1	041577	041577	1	10	12	2	1	30

DATE

712

TABLE 6. URANIUM IN (CULHUACO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PC/L	MOI	MOI	W.F.
C18A04	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001310	08-23-77	1	17	12	2	1	30
C18B33	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B37	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B46	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B57	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B60	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B70	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B77	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B80	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B87	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B97	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18A27	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B54	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B51	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B59	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B61	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B62	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B64	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B65	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B66	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B67	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B68	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B69	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B70	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B71	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B72	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B73	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B74	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B75	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2	1	30
C18B76	COLUMBIA	COLUMBIA	38.53810	107.1472	7	1	001317	08-23-77	1	17	12	2		

TABLE 6. UHANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT (DEC)	LONG (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	PUSH DATE	UG/L (PPH)	PC/L	MO1	MO2	REF
C27638	MINERAL		37-0040	107-0050	1	1		061270		17	12	2	1	61
C27661	SAN JUAN		37-7640	107-0697	7	1		070876	1	17	12	2	1	61
C27751	HINDALE		37-5060	107-0422	7	1		071376	1	17	12	2	1	61
C29030	ALAMOSA		37-5600	105-5451	7	1		030476	2	17	12	2	1	62
C29164	SAGUACHE		37-0600	105-0289	8	1		040376	2	17	12	2	1	62
C29664	CUSTILLA		37-3500	105-0664	7	1		041476	1	17	12	2	1	62
C29773	CUBTER		37-3740	104-0864	7	1		051276	3	17	12	2	1	62
C29735	LAS ANIMAS		37-4900	104-0955	8	1		042676	3	17	12	2	1	62
C30046	LENT		37-4020	103-3275	6	1		091577	4	17	12	2	1	62
C30332	LAS ANIMAS		37-5240	103-3406	8	1		082077	1	17	12	2	1	62
C31348	BACA		37-4110	102-5928	8	1		090277	1	17	12	2	1	62
C31496	BACA		37-0120	102-1742	8	1		094077	1	17	12	2	1	62
D07154	WASHINGTON		40-0960	103-1753	8	1		053177	1	17	12	2	1	61
D07796	WASHINGTON		40-3900	102-8163	7	1		061077	1	17	12	2	1	61
B00945	COLORADO		40-7600	109-0912	7	1		080176	1	17	12	2	1	61
B01012	COLORADO		40-8750	109-0189	6	1		080376	1	17	12	2	1	61
B01063	COLORADO		40-6950	109-0942	7	1		080576	1	17	12	2	1	61
B01356	COLORADO		40-8660	109-3789	6	1		081376	1	17	12	2	1	61
B01443	COLORADO		40-8650	109-7978	7	1		091076	3	17	12	2	1	61
C02145	COLORED		40-4400	107-1250	7	1		071177	1	16	11	2	1	61
C02503	COLORED		40-4400	107-0919	7	1		062977	1	16	11	2	1	61
C02516	COLORED		40-0410	107-0802	7	1		070377	1	16	11	2	1	61
C02551	JACKSON		40-4250	106-3722	7	1		070377	1	16	11	2	1	61
C02580	JACKSON		40-4760	106-3555	7	1		070777	1	16	11	2	1	61
C02632	LARIMER		40-9950	106-1592	7	1		070977	1	16	11	2	1	61
C02679	GRAND		40-1720	106-4028	7	1		071077	1	16	11	2	1	61
C02693	GRAND		40-1720	106-4028	7	1		071077	1	16	11	2	1	61
C02736	HID BLANCO		40-2110	107-3406	7	1		071077	1	16	11	2	1	61
C02926	MUFAT		40-3140	107-0892	7	1		071077	1	16	11	2	1	61
C03113	GRAND		40-2200	107-3015	7	1		070577	3	16	11	2	1	61
C03441	GRAND		40-4720	106-1575	7	1		070577	3	16	11	2	1	61
C03459	MUFAT		40-7790	107-3151	6	1		061177	3	16	11	2	1	61
C03576	MUFAT		40-9060	107-3014	7	1		061977	1	16	11	2	1	61
C03661	MOULT		40-6630	107-2878	7	1		062477	1	16				

TABLE 6. URANIUM IN () WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LUNG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	PUSIBLE CONTAM- INATION	U/L (PPM)	PC/L	MO1	MO2	REF
C29532	MURFORD	LAN	37-08020	105-3942	7	1		041576	3	10	11			62
C29615	LAB ANIMAS	LAB	37-14860	105-0822	8	1		041976	2	10	11			62
C29727	LAB ANIMAS	LAB	37-35610	104-0150	7	1		042076	3	10	11			62
C30636	LAB ANIMAS	LAB	37-28860	103-3144	8	1		091877	9	10	11			34
C31060	BACA	PHUEH	37-02030	102-6604	8	1		082277	1	10	11			34
C31278	PHUEH	PHUEH	37-02340	102-6607	8	1		072677	1	10	11			34
D07203	LUGAN	LUGAN	40-05530	103-4619	8	1		054777	3	10	11			34
D07482	LUGAN	LUGAN	40-05460	103-1325	8	1		050777	3	10	11			34
007490	LUGAN	LUGAN	40-05110	103-0078	8	1		050177	3	10	11			34
007616	LUGAN	LUGAN	40-05340	102-8844	8	1		051477	3	10	11			34
801082	CULORADU	CULORADU	40-07210	105-3242	7	1		080576	1	10	11			34
801096	CULORADU	CULORADU	40-08280	109-7253	7	1		080876	1	10	11			34
801167	CULORADU	CULORADU	40-08280	109-8736	7	1		081576	1	10	11			34
801371	CULORADU	CULORADU	40-08280	109-4352	7	1		081576	1	10	11			34
801516	CULORADU	CULORADU	40-08280	107-0306	7	1		060877	3	10	11			34
C02269	MUFAT	MUFAT	40-09230	106-3939	7	1		071377	1	10	11			34
C02364	RIO BLANCO	RIO BLANCO	40-37330	107-0514	7	1		074477	1	10	11			34
C02571	HUUT	HUUT	40-06260	106-8809	7	1		070677	1	10	11			34
C02733	HUUT	HUUT	40-03720	107-2803	7	1		072777	1	10	11			34
C03260	HUUT	HUUT	40-02190	107-0039	7	1		071877	1	10	11			34
C03291	HUUT	HUUT	40-09610	105-0703	7	1		070677	1	10	11			34
C03419	HUUT	HUUT	40-01030	107-2917	7	1		080577	1	10	11			34
C03646	HUUT	HUUT	40-01030	106-0944	7	1		082377	1	10	11			34
C03715	HUUT	HUUT	40-07620	106-0944	7	1		082377	1	10	11			34
C04065	VELD	VELD	40-07120	106-0944	7	1		082377	1	10	11			34
C05103	CULORADU	CULORADU	40-09610	104-4475	7	1		094176	1	10	11			34
C05107	CULORADU	CULORADU	40-09610	104-4475	7	1		094176	1	10	11			34
C12001	PARX	PARX	39-48410	104-2255	7	1		092076	1	10	11			34
C12104	JEFFERSON	JEFFERSON	39-48410	104-2255	7	1		092076	1	10	11			34
C12640	EL PADO	EL PADO	39-08750	104-7611	8	2		093076	1	10	11			34
C13150	EL PADO	EL PADO	39-03220	104-4709	8	1		091076	1	10	11			34
C13304	ARAPACHE	ARAPACHE	39-06440	104-4439	8	1		091076	1	10	11			34
C13306	ARAPACHE	ARAPACHE	39-06440	104-4439	8	1		091076	1	10	11			34
C13322	ADAMS	ADAMS	39-00250	104-0709	8	1		091076	1	10	11			34
C16100	BAN MUEL	BAN MUEL	38-14430	108-0822	7	1		094176	1	10	11			34
C16476	MONTROSE	MONTROSE	38-42720	108-0822	7	1		094176	1	10	11			34
C18024	GUNNISON	GUNNISON	38-21440	107-0822	7	1		082077	1	10	11			34
C18041	GUNNISON	GUNNISON	38-21440	107-0822	7	1		082077	1	10	11			34
C18259	GUNNISON	GUNNISON	38-42750	107-0822	7	1		081876	1	10	11			34
C18324	GUNNISON	GUNNISON	38-42750	107-1150	7	1		081876	1	10	11			34
C18334	HINSDALE	HINSDALE	38-20390	107-1151	7	1		060776	1	10	11			34
C18346	GUNNISON	GUNNISON	38-20390	107-0822	7	1		060776	1	10	11			34
C18408	GUNNISON	GUNNISON	38-10690	107-0822	7	1		060776	1	10	11			34
C18422	COLORADO	COLORADO	38-06440	107-1953	7	1		060776	1	10	11			34
C18524	COLORADO	COLORADO	38-01110	107-0822	7	1		060776	1	10	11			34
C18536	GUNNISON	GUNNISON	38-08220	107-0822	7	1		060776	1	10	11			34
C18544	PAHX	PAHX	38-08220	107-0822	7	1		060776	1	10	11			34
C18545	GUNNISON	GUNNISON	38-08220	107-0822	7	1		060776	1	10	11			34
C18573	GUNNISON	GUNNISON	38-01170	107-0822	7	1		090277	1	10	11			34
C18572	GUNNISON	GUNNISON	38-01170	107-0822	7	1		090277	1	10	11			34
C18572	GUNNISON	GUNNISON	38-01170	106-0801	7	1		082277	1	10	11			34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LUNG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CLIMATE INMATION	UCL (PPH)	PC/L	MO1	MO2	REF
C19233	SAGUACHE		36.29000	106.1617	7	1	081077		1	15	10	2	1	30
C19232	SAGUACHE		36.16600	106.2946	7	1	081077		1	15	10	2	1	30
C19234	SAGUACHE		36.36700	106.3059	7	1	081077		1	15	10	2	1	30
C19235	SAGUACHE		36.37600	106.3098	7	1	081077		1	15	10	2	1	30
C19402	GUANI SON		36.66200	106.6639	7	1	081077		1	15	10	2	1	30
C19404	GUANI SON		36.66500	106.6700	6	1	081077		1	15	10	2	1	30
C19524	GUANI SON		36.89100	107.8721	6	1	081077		1	15	10	2	1	30
C19620	GUANI SON		36.80200	107.8721	6	1	081077		1	15	10	2	1	30
C19704	SAGUACHE		36.00000	106.0148	7	1	081077		1	15	10	2	1	30
C19780	SAGUACHE		36.22000	106.0098	7	1	081077		1	15	10	2	1	30
C19881	GUANI SON		36.57400	106.7950	7	1	081077		1	15	10	2	1	30
C20090	CUMBER		36.16600	106.4433	6	1	081077		1	15	10	2	1	30
C21064	PUEBLO		36.02200	106.4433	6	1	081077		1	15	10	2	1	30
C21221	PHOENIX		36.04900	102.0719	6	1	081077		1	15	10	2	1	30
C21498	CHEYENNE		36.04900	102.0719	6	1	081077		1	15	10	2	1	30
C22498	MONTICUMA		36.04900	102.0719	6	1	081077		1	15	10	2	1	30
C22819	DEL MAR		37.54900	106.1347	7	1	081077		1	15	10	2	1	30
C22824	SAN MIGUEL		37.74400	106.4433	7	1	081077		1	15	10	2	1	30
C22844	ARCHULETA		37.96300	106.4433	7	1	081077		1	15	10	2	1	30
C22897	ARCHULETA		37.37500	106.4433	7	1	081077		1	15	10	2	1	30
C24743	RIO GRANDE		37.68500	106.4433	7	1	081077		1	15	10	2	1	30
C24817	CONE JON		37.38700	106.4433	7	1	081077		1	15	10	2	1	30
C25017	NIO GRANDE		37.38700	106.4433	7	1	081077		1	15	10	2	1	30
C25046	LA PLATA		37.38700	106.4433	7	1	081077		1	15	10	2	1	30
C27045	ARCHULETA		37.03300	107.0449	7	1	081077		1	15	10	2	1	30
C27046	ARCHULETA		37.27300	107.1731	6	1	081077		1	15	10	2	1	30
C27049	MINDALE		37.48600	107.1731	6	1	081077		1	15	10	2	1	30
C27049	MINDALE		37.48600	107.1731	6	1	081077		1	15	10	2	1	30
C27322	ARCHULETA		37.53600	107.0406	6	1	081077		1	15	10	2	1	30
C27497	SAN JUAN		37.53600	107.0406	6	1	081077		1	15	10	2	1	30
C27497	SAN JUAN		37.53600	107.0406	6	1	081077		1	15	10	2	1	30
C27497	SAN JUAN		37.53600	107.0406	6	1	081077		1	15	10	2	1	30
C27497	SAN JUAN		37.53600	107.0406	6	1	081077		1	15	10	2	1	30
C27812	SAN JUAN		37.91170	107.6489	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2	1	30
C27844	MINDALE		37.90500	107.3531	7	1	081077		1	15	10	2		

TABLE 6. URANIUM IN () WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMULATIVE INACTIVITY	UG/L (PPB)	PC1/L	MO1	MO2	REF
801163		COLORADO	40-06720	109-0203	7	1		080878	1	.1	.0	2	<1	31
802172	RIO BLANCO		40-19750	107-2307	7	1		071077	3	.1	.10	1	<1	31
802176	CHAND		40-16440	107-1050	7	1		071077	8	.1	.10	1	<1	31
802191	JACKSON		40-31140	106-0250	7	1		071377	8	.1	.10	1	<1	31
802234	MOULT		40-31140	106-0350	7	1		071377	8	.1	.10	1	<1	31
802247	JACKSON		40-15080	106-0725	7	1		071577	3	.1	.10	1	<1	31
802266	JACKSON		40-04470	106-1500	7	1		071577	3	.1	.10	1	<1	31
802464	JACKSON		40-09670	106-0217	7	1		071377	8	.1	.10	1	<1	31
802517	CARFELLO		40-04740	107-0576	7	1		070377	3	.1	.10	1	<1	31
802582	JACKSON		40-07580	106-5311	7	1		070777	1	.1	.10	1	<1	31
802644	JACKSON		40-00170	106-4111	7	1		070777	3	.1	.10	1	<1	31
802675	CHAND		40-78170	106-0264	7	1		070977	1	.1	.10	1	<1	31
802710	CHAND		40-06440	106-0217	7	1		071077	1	.1	.10	1	<1	31
802731	RIO BLANCO		40-01470	109-2717	7	1		071277	1	.1	.10	1	<1	31
802793	MOULT		40-06760	107-3875	7	1		072777	1	.1	.10	1	<1	31
803094	MOULT		40-79810	106-8153	7	1		062677	1	.1	.10	1	<1	31
803137	JACKSON		40-27420	107-3019	7	1		070477	3	.1	.10	1	<1	31
803460	RIO BLANCO		40-78720	106-1656	7	1		070877	3	.1	.10	1	<1	31
803568	MOULT		40-04420	107-5306	7	1		071977	3	.1	.10	1	<1	31
803589	CHAND		40-27670	107-1503	7	1		061777	1	.1	.10	1	<1	31
803659	CHAND		38-00040	107-4072	7	1		082577	1	.1	.10	1	<1	31
803687	CHAND		38-04060	107-0896	7	1		090177	1	.1	.10	1	<1	31
803907	SAGUACHE		38-13340	106-1008	6	1		091477	1	.1	.10	1	<1	31
803929	SAGUACHE		38-08540	106-3537	7	1		081277	1	.1	.10	1	<1	31
803939	SAGUACHE		38-08540	106-3537	7	1		081577	1	.1	.10	1	<1	31
803954	CHAND		38-08540	107-4404	6	1		090277	1	.1	.10	1	<1	31
803977	DELTA		38-08710	107-5500	6	1		090177	1	.1	.10	1	<1	31
803978	PUEBLO		37-08210	104-0801	6	1		092777	1	.1	.10	1	<1	31
803979	COSILLA		37-08210	102-2322	7	1		042776	3	.1	.10	1	<1	31
803980	PHOWERS		37-02430	102-6675	6	1		072577	1	.1	.10	1	<1	31
803981	MACA		37-02440	102-6150	6	1		091677	1	.1	.10	1	<1	31
803982	PHOWERS		37-08530	103-3153	6	1		090377	3	.1	.10	1	<1	31
803983	LOGAN		40-00080	103-3542	6	1		082377	1	.1	.10	1	<1	31
803984	LOGAN		40-01280	102-7797	7	1		081477	3	.1	.10	1	<1	31
803985	COLORADO		40-04900	109-0206	6	1		080676	1	.1	.10	1	<1	31
803986	ROUT		40-08070	107-3044	7	1		070777	3	.1	.10	1	<1	31
803987	CHAND		40-27440	106-0804	7	1		071077	1	.1	.10	1	<1	31
803988	RIO BLANCO		40-11640	107-0339	7	1		080177	1	.1	.10	1	<1	31
803989	JACKSON		40-01760	106-0253	7	1		071577	1	.1	.10	1	<1	31
803990	ELBERT		39-51170	104-0469	8	1		091276	1	.1	.10	1	<1	31
803991	ANAPARDE		39-72110	104-0609	8	1		091076	1	.1	.10	1	<1	31
803992	CHAND		38-04350	107-4641	6	1		082577	9	.1	.10	1	<1	31
803993	CHAND		38-09810	106-1901	6	1		090777	1	.1	.10	1	<1	31
803994	CHAND		38-78110	106-0504	7	1		081977	1	.1	.10	1	<1	31
803995	DELTA		38-08380	107-0166	7	1		090177	3	.1	.10	1	<1	31
803996	MENEFANU		37-32110	105-1311	7	1		071376	8	.1	.10	1	<1	31
803997	BACA		37-20090	102-0401	8	1		091677	1	.1	.10	1	<1	31
803998	BACA		37-02050	102-0253	8	1		090777	1	.1	.10	1	<1	31
803999	DURAY		38-13330	107-7353	1	1		082377	1	.1	.10	1	<1	31
804000	COLORADO		40-06940	109-0841	7	1		080976	9	.1	.10	1	<1	31

TABLE 6 - URANIUM IN (CULDHADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C02118	KUUIT	JACKSON	40-05190	106-28333	6	1		070477	3	-12	-08	1	<1	31
C02125	JACKSON	JACKSON	40-09000	106-21156	7	1		071577	4	-12	-08	1	<1	31
C02131	GARFIELD	GARFIELD	40-07470	107-31111	7	1		072377	1	-12	-08	1	<1	31
C02146	KID BLAND	KID BLAND	40-20250	107-56756	7	1		072477	1	-12	-08	1	<1	31
C02153	GARFIELD	GARFIELD	40-06140	107-04722	7	1		073377	3	-12	-08	1	<1	31
C03249	JACKSON	JACKSON	40-06440	106-07566	7	1		071177	3	-12	-08	1	<1	31
C03247	JACKSON	JACKSON	40-05530	106-06997	7	1		071777	3	-12	-08	1	<1	31
C03249	HOULT	HOULT	40-23330	107-18033	7	1		061777	3	-12	-08	1	<1	31
C03249	HOULT	HOULT	40-25030	106-88666	7	1		062177	1	-12	-08	1	<1	31
C03249	HOULT	HOULT	40-27310	107-22442	7	1		062977	1	-12	-08	1	<1	31
C03249	JACKSON	JACKSON	40-21860	106-54608	7	1		092977	1	-12	-08	1	<1	31
C13122	ADAMS	ADAMS	39-79780	104-77778	6	1		090876	1	-12	-08	1	<1	31
C13118	DUNGLAS	DUNGLAS	39-14460	104-91147	6	1		090776	1	-12	-08	1	<1	31
C13140	ELBERT	ELBERT	39-50610	104-04778	1	1		091076	1	-12	-08	1	<1	31
C13140	MESA	MESA	38-51640	106-40114	1	1		090177	1	-12	-08	1	<1	31
C16621	GUNNISON	GUNNISON	38-51640	106-48666	7	1		082277	1	-12	-08	1	<1	31
C16621	SAGUACHE	SAGUACHE	38-25460	105-29990	7	1		081177	3	-12	-08	1	<1	31
C19312	GUNNISON	GUNNISON	38-25460	107-10555	7	1		082177	2	-12	-08	1	<1	31
C19312	SAGUACHE	SAGUACHE	38-22720	106-58220	7	1		090177	1	-12	-08	1	<1	31
C19749	LINCOLN	LINCOLN	38-77780	103-72299	7	1		072477	1	-12	-08	1	<1	31
C22051	CHEYENNE	CHEYENNE	38-28890	102-56330	7	1		081977	3	-12	-08	1	<1	31
C23051	MONTFORD	MONTFORD	37-24720	105-45000	7	1		072376	1	-12	-08	1	<1	31
C23051	WENT	WENT	37-07170	102-78489	6	1		090577	1	-12	-08	1	<1	31
C31077	BACA	BACA	37-07170	102-78489	6	1		090577	1	-12	-08	1	<1	31
C31077	BEDWICK	BEDWICK	40-08660	102-18722	7	1		062277	1	-12	-08	1	<1	31
C31077	COLORADO	COLORADO	40-25420	109-73111	7	1		030276	1	-12	-08	1	<1	31
C31077	COLORADO	COLORADO	40-25410	109-82111	6	1		080576	1	-12	-08	1	<1	31
C31077	CULHADO	CULHADO	40-25500	109-88669	7	1		081078	1	-12	-08	1	<1	31
C31077	GRAND	GRAND	40-13390	106-20000	7	1		071577	1	-11	-07	1	<1	31
C31077	JACKSON	JACKSON	40-24560	106-27444	7	1		070377	1	-11	-07	1	<1	31
C31077	HOULT	HOULT	40-14250	106-91255	7	1		092377	3	-11	-07	1	<1	31
C31077	HOULT	HOULT	40-06420	107-70663	7	1		061277	3	-11	-07	1	<1	31
C31077	GRAND	GRAND	40-13390	106-61491	7	1		072577	3	-11	-07	1	<1	31
C31077	GRAND	GRAND	40-13390	106-61491	7	1		072177	3	-11	-07	1	<1	31
C31077	HOULT	HOULT	40-059170	106-63492	7	1		062177	3	-11	-07	1	<1	31
C31077	AKAPACHE	AKAPACHE	39-55930	106-62114	7	1		062177	3	-11	-07	1	<1	31
C31077	CHAPPEE	CHAPPEE	38-56180	106-02444	6	1		091176	1	-11	-07	1	<1	31
C31077	CHAPPEE	CHAPPEE	38-56180	106-42844	6	1		082277	1	-11	-07	1	<1	31
C31077	CHAPPEE	CHAPPEE	38-56180	106-56339	7	1		090377	1	-11	-07	1	<1	31
C31077	CHAPPEE	CHAPPEE	38-56180	106-07663	7	1		040977	1	-11	-07	1	<1	31
C31077	GUNNISON	GUNNISON	38-73460	106-54564	6	1		081977	1	-11	-07	1	<1	31
C31077	EL PASO	EL PASO	38-51640	104-89356	6	1		081977	1	-11	-07	1	<1	31
C31077	EL PASO	EL PASO	37-54640	109-01067	6	1		052376	1	-11	-07	1	<1	31
C31077	PHUENH	PHUENH	37-54640	102-54992	6	1		072377	1	-11	-07	1	<1	31
C31077	PHUENH	PHUENH	40-05920	102-54992	6	1		062577	1	-11	-07	1	<1	31
C31077	PHILLIPS	PHILLIPS	40-05920	103-12111	6	1		060577	1	-11	-07	1	<1	31
C31077	LOGAN	LOGAN	40-05920	103-12111	6	1		060577	1	-11	-07	1	<1	31
C31077	CULHADO	CULHADO	40-23690	109-47033	7	1		061178	1	-10	-07	1	<1	31
C31077	HOULT	HOULT	40-23690	107-07811	7	1		070277	1	-10	-07	1	<1	31
C31077	JACKSON	JACKSON	40-49250	106-47114	7	1		071077	3	-10	-07	1	<1	31
C31077	MUFFAT	MUFFAT	40-71010	107-31977	6	1		071477	3	-10	-07	1	<1	31
C31077	HOULT	HOULT	40-24830	107-42336	7	1		071877	3	-10	-07	1	<1	31
C31077	BOULDER	BOULDER	40-01040	105-42442	7	1		091576	9	-10	-07	1	<1	31

TABLE 6. URANIUM IN : COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UCL (PPB)	PCIA	MU	MOZ	REF
C16165		MONTROSE	38.44810	108.1903	7	1		06/27/6	1	-10	-07	1	<1	40
C16166		MONTROSE	38.44750	108.1850	7	1		06/27/6	1	-10	-07	1	<1	40
C16167		MONTROSE	38.44241	108.2133	7	1		06/27/6	1	-10	-07	1	<1	40
C16169		MONTROSE	38.45500	108.2728	7	1		06/27/6	1	-10	-07	1	<1	40
C16171		MONTROSE	38.43240	108.3469	6	1		06/27/6	1	-10	-07	1	<1	40
C16172		MONTROSE	38.47770	108.2251	7	1		06/27/6	1	-10	-07	1	<1	40
C16173		MONTROSE	38.47330	108.2217	7	1		06/27/6	1	-10	-07	1	<1	40
C16176		MONTROSE	38.28310	108.1561	7	1		06/27/6	1	-10	-07	1	<1	40
C16179		MONTROSE	38.26500	108.1647	7	1		06/27/6	1	-10	-07	1	<1	40
C16181		MONTROSE	38.32660	108.0034	7	1		06/27/6	3	-10	-07	1	<1	40
C16187		MONTROSE	38.23670	108.0751	6	1		06/27/6	1	-10	-07	1	<1	40
C16198		MONTROSE	38.23680	108.1108	7	1		06/27/6	3	-10	-07	1	<1	40
C18001		MINSOALE	38.02280	107.1758	7	1		06/27/6	1	-10	-07	1	<1	39
C18004		MINSOALE	38.02580	107.1503	7	1		06/27/6	1	-10	-07	1	<1	39
C18006		MINSOALE	38.04030	107.1322	7	1		06/27/6	1	-10	-07	1	<1	39
C18007		MINSOALE	38.04810	107.1117	7	1		06/27/6	1	-10	-07	1	<1	39
C18009		MINSOALE	38.25170	107.2942	6	1		06/27/6	1	-10	-07	1	<1	39
C18010		GUNNISON	38.25170	107.2939	7	1		06/27/6	1	-10	-07	1	<1	39
C18024		GUNNISON	38.30590	107.3764	7	1		06/27/6	1	-10	-07	1	<1	39
C18026		GUNNISON	38.30590	107.3659	7	1		06/27/6	1	-10	-07	1	<1	39
C18027		GUNNISON	38.49750	107.3659	7	1		06/27/6	1	-10	-07	1	<1	39
C18028		GUNNISON	38.29750	107.3652	7	1		06/27/6	1	-10	-07	1	<1	39
C18029		GUNNISON	38.26500	107.3354	7	1		06/27/6	1	-10	-07	1	<1	39
C18030		GUNNISON	38.27670	107.3650	7	1		06/27/6	1	-10	-07	1	<1	39
C18031		GUNNISON	38.27610	107.3650	7	1		06/27/6	1	-10	-07	1	<1	39
C18032		GUNNISON	38.26250	107.3786	7	1		06/27/6	1	-10	-07	1	<1	39
C18033		GUNNISON	38.21850	107.3650	7	1		06/27/6	1	-10	-07	1	<1	39
C18036		MINSOALE	38.10030	107.3133	7	1		06/27/6	1	-10	-07	1	<1	39
C18038		MINSOALE	38.10240	107.3742	7	1		06/27/6	1	-10	-07	1	<1	39
C18039		GUNNISON	38.15360	107.3443	7	1		06/27/6	1	-10	-07	1	<1	39
C18040		GUNNISON	38.18670	107.3572	7	1		06/27/6	1	-10	-07	1	<1	39
C18042		GUNNISON	38.26140	107.4117	7	1		06/27/6	1	-10	-07	1	<1	39
C18043		GUNNISON	38.26430	107.4072	7	1		06/27/6	1	-10	-07	1	<1	39
C18045		GUNNISON	38.40250	107.3761	7	1		06/27/6	3	-10	-07	1	<1	39
C18064		MONTROSE	38.35010	107.3119	7	1		06/27/6	1	-10	-07	1	<1	39
C18106		MONTROSE	38.40110	107.3450	7	1		06/27/6	3	-10	-07	1	<1	39
C18109		MONTROSE	38.27330	107.3750	6	1		06/27/6	1	-10	-07	1	<1	39
C18126		MONTROSE	38.13880	107.0375	7	1		06/27/6	1	-10	-07	1	<1	39
C18132		MONTROSE	38.08080	107.0583	7	1		06/27/6	1	-10	-07	1	<1	39
C18138		MONTROSE	38.19420	107.0039	7	1		06/27/6	3	-10	-07	1	<1	39
C18141		MONTROSE	38.16690	107.0250	7	1		06/27/6	1	-10	-07	1	<1	39
C18144		MONTROSE	38.16690	107.0194	7	1		06/27/6	3	-10	-07	1	<1	39
C18146		MONTROSE	38.25580	107.3847	7	1		06/27/6	1	-10	-07	1	<1	39
C18155		MONTROSE	38.22580	107.3597	6	1		06/27/6	3	-10	-07	1	<1	39
C18156		MONTROSE	38.07190	107.3076	6	1		06/27/6	1	-10	-07	1	<1	39
C18160		MONTROSE	38.07190	107.3076	6	1		06/27/6	1	-10	-07	1	<1	39
C18165		MONTROSE	38.03250	107.3731	7	1		06/27/6	1	-10	-07	1	<1	39
C18167		MONTROSE	38.09610	107.3153	7	1		06/27/6	1	-10	-07	1	<1	39
C18193		MONTROSE	38.03660	107.3625	7	1		06/27/6	3	-10	-07	1	<1	39
C18195		MONTROSE	38.03140	107.3547	7	1		06/27/6	3	-10	-07	1	<1	39
C18195		MONTROSE	38.07640	107.3742	6	1		06/27/6	1	-10	-07	1	<1	39

TABLE 6 - URANIUM IN () WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
C18199	DUHAY	MINSDALE	38-10220	107-7372	7	1	072070	062070	3	10	07	1	<1	30
C18203	DUHAY	MINSDALE	38-02110	107-0709	7	1	062070	062070	3	10	07	1	<1	30
C18204	DUHAY	MINSDALE	38-01970	107-0704	7	1	062070	062070	3	10	07	1	<1	30
C18205	DUHAY	MINSDALE	38-02030	107-0658	7	1	062070	062070	3	10	07	1	<1	30
C18206	DUHAY	MINSDALE	38-00080	107-0642	7	1	062070	062070	3	10	07	1	<1	30
C18208	DUHAY	MINSDALE	38-05350	107-0447	7	1	061070	061070	1	10	07	1	<1	30
C18230	DUHAY	MINSDALE	38-07360	107-1047	7	1	061070	061070	1	10	07	1	<1	30
C18236	DUHAY	MINSDALE	38-04330	107-1883	7	1	061070	061070	1	10	07	1	<1	30
C18237	DUHAY	MINSDALE	38-04330	107-1883	7	1	061070	061070	1	10	07	1	<1	30
C18242	DUHAY	MINSDALE	38-04330	107-1883	7	1	061070	061070	1	10	07	1	<1	30
C18250	DUHAY	MINSDALE	38-02240	107-1041	7	1	061070	061070	1	10	07	1	<1	30
C18262	DUHAY	MINSDALE	38-10500	107-0432	7	1	061070	061070	1	10	07	1	<1	30
C18263	DUHAY	MINSDALE	38-10500	107-0432	7	1	061070	061070	1	10	07	1	<1	30
C18265	DUHAY	MINSDALE	38-11580	107-0176	7	1	061070	061070	1	10	07	1	<1	30
C18267	DUHAY	MINSDALE	38-11580	107-0176	7	1	061070	061070	1	10	07	1	<1	30
C18275	DUHAY	MINSDALE	38-24690	107-0444	7	1	061070	061070	1	10	07	1	<1	30
C18277	DUHAY	MINSDALE	38-24690	107-0444	7	1	061070	061070	1	10	07	1	<1	30
C18293	DUHAY	MINSDALE	38-06250	107-0056	7	1	062070	062070	1	10	07	1	<1	30
C18295	DUHAY	MINSDALE	38-06250	107-0056	7	1	062070	062070	1	10	07	1	<1	30
C18296	DUHAY	MINSDALE	38-13670	107-0039	7	1	062070	062070	1	10	07	1	<1	30
C18299	DUHAY	MINSDALE	38-12140	107-0024	7	1	062070	062070	1	10	07	1	<1	30
C18300	DUHAY	MINSDALE	38-07140	107-1342	7	1	062070	062070	1	10	07	1	<1	30
C18301	DUHAY	MINSDALE	38-02490	107-1009	7	1	062070	062070	1	10	07	1	<1	30
C18302	DUHAY	MINSDALE	38-02530	107-3197	7	1	062070	062070	1	10	07	1	<1	30
C18304	DUHAY	MINSDALE	38-01310	107-3106	7	1	062070	062070	1	10	07	1	<1	30
C18305	DUHAY	MINSDALE	38-00720	107-3008	7	1	062070	062070	1	10	07	1	<1	30
C18307	DUHAY	MINSDALE	38-04530	107-3431	7	1	062070	062070	1	10	07	1	<1	30
C18310	DUHAY	MINSDALE	38-04040	107-3475	7	1	062070	062070	1	10	07	1	<1	30
C18321	DUHAY	MINSDALE	38-24690	107-1286	7	1	062070	062070	1	10	07	1	<1	30
C18330	DUHAY	MINSDALE	38-24690	107-1286	7	1	062070	062070	1	10	07	1	<1	30
C18331	DUHAY	MINSDALE	38-24690	107-1286	7	1	062070	062070	1	10	07	1	<1	30
C18332	DUHAY	MINSDALE	38-24690	107-1286	7	1	062070	062070	1	10	07	1	<1	30
C18335	DUHAY	MINSDALE	38-20500	107-2206	7	1	062070	062070	1	10	07	1	<1	30
C18339	DUHAY	MINSDALE	38-00310	107-0700	7	1	062070	062070	1	10	07	1	<1	30
C18343	DUHAY	MINSDALE	38-00970	107-0611	7	1	062070	062070	1	10	07	1	<1	30
C18345	DUHAY	MINSDALE	38-04240	107-0543	7	1	062070	062070	1	10	07	1	<1	30
C18347	DUHAY	MINSDALE	38-10330	107-0806	7	1	062070	062070	1	10	07	1	<1	30
C18349	DUHAY	MINSDALE	38-22560	107-3824	7	1	062070	062070	1	10	07	1	<1	30
C18350	DUHAY	MINSDALE	38-18440	107-3881	7	1	062070	062070	1	10	07	1	<1	30
C18352	DUHAY	MINSDALE	38-09440	107-2922	7	1	062070	062070	1	10	07	1	<1	30
C18356	DUHAY	MINSDALE	38-06610	107-3467	7	1	062070	062070	1	10	07	1	<1	30
C18357	DUHAY	MINSDALE	38-07720	107-3469	7	1	062070	062070	1	10	07	1	<1	30
C18371	DUHAY	MINSDALE	38-13250	107-1056	7	1	061070	061070	1	10	07	1	<1	30
C18373	DUHAY	MINSDALE	38-14920	107-1050	7	1	061070	061070	1	10	07	1	<1	30
C18377	DUHAY	MINSDALE	38-16810	107-0609	7	1	061070	061070	1	10	07	1	<1	30
C18378	DUHAY	MINSDALE	38-04690	107-1036	7	1	061070	061070	1	10	07	1	<1	30
C18384	DUHAY	MINSDALE	38-09250	107-0263	7	1	061070	061070	1	10	07	1	<1	30
C18386	DUHAY	MINSDALE	38-08470	107-0242	7	1	061070	061070	1	10	07	1	<1	30
C18387	DUHAY	MINSDALE	38-12440	107-0367	7	1	061070	061070	1	10	07	1	<1	30
C18389	DUHAY	MINSDALE	38-13240	107-0361	7	1	061070	061070	1	10	07	1	<1	30
C18390	DUHAY	MINSDALE	38-15360	107-0481	7	1	061070	061070	1	10	07	1	<1	30
C18392	DUHAY	MINSDALE	38-17530	107-0517	7	1	061070	061070	1	10	07	1	<1	30
C18393	DUHAY	MINSDALE	38-19670	107-0586	7	1	061070	061070	1	10	07	1	<1	30

TABLE 6. URANIUM IN () WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	PUS- SIBLE CON- TAM- INATION	UG/L (PPB)	PC/L	MOI	MOZ	REF
C2679		CONE JOS	37.08780	106.3842	7	1		073076	1	.10	.07	1	<1	61
C2680		CONE JOS	37.11140	106.3792	7	1		073076	1	.10	.07	1	<1	61
C2681		CONE JOS	37.12000	106.4214	7	1		073176	3	.10	.07	1	<1	61
C2682		CONE JOS	37.12190	106.4237	7	1		073176	3	.10	.07	1	<1	61
C2683		CONE JOS	37.14110	106.4507	7	1		073176	1	.10	.07	1	<1	61
C2684		ACHULETA	37.21110	106.6558	7	1		080176	3	.10	.07	1	<1	61
C2685		ACHULETA	37.21480	106.6525	7	1		080176	1	.10	.07	1	<1	61
C2686		ACHULETA	37.29280	106.7292	7	1		080176	1	.10	.07	1	<1	61
C2687		ACHULETA	37.29190	106.7275	7	1		080176	1	.10	.07	1	<1	61
C2688		ACHULETA	37.28390	106.7364	7	1		073176	1	.10	.07	1	<1	61
C2689		ACHULETA	37.08420	106.5469	7	1		073176	1	.10	.07	1	<1	61
C2690		ACHULETA	37.06330	106.7242	7	1		071476	1	.10	.07	1	<1	61
C2691		MINERAL	37.06330	106.7242	7	1		071476	1	.10	.07	1	<1	61
C2692		MINERAL	37.06190	106.7150	7	1		071476	1	.10	.07	1	<1	61
C2693		MINERAL	37.06190	106.6989	7	1		071476	1	.10	.07	1	<1	61
C2694		MINERAL	37.06190	106.7044	7	1		071476	1	.10	.07	1	<1	61
C2695		MINERAL	37.06060	106.7004	7	1		071476	1	.10	.07	1	<1	61
C2696		MINERAL	37.06060	106.7272	7	1		071476	1	.10	.07	1	<1	61
C2697		MINERAL	37.06060	106.7646	7	1		071476	1	.10	.07	1	<1	61
C2698		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2699		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2700		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2701		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2702		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2703		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2704		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2705		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2706		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2707		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2708		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2709		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2710		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2711		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2712		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2713		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2714		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2715		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2716		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2717		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2718		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2719		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2720		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2721		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2722		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2723		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2724		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2725		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2726		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2727		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2728		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2729		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2730		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2731		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2732		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61
C2733		MINERAL	37.06060	106.8310	7	1		071476	1	.10	.07	1	<1	61

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
C27037		MINE DALE	37.66220	107.42086	7	1		053176	B	.10	-.07	1	<1	(1)
C27038		MINE DALE	37.66414	107.41961	7	1		053176	1	.10	-.07	1	<1	61
C27040		MINE DALE	37.66414	107.41766	7	1		053176	1	.10	-.07	1	<1	61
C27047		ARCHULETA	37.67750	107.42280	7	7		060176	1	.10	-.07	1	<1	61
C27048		ARCHULETA	37.67750	107.42280	7	7		060176	1	.10	-.07	1	<1	61
C27050		ARCHULETA	37.67850	107.42341	7	7		060176	1	.10	-.07	1	<1	61
C27054		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27057		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27060		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27070		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27076		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27081		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27085		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27086		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27090		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27098		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27103		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27107		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27109		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27110		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27114		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27116		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27117		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27171		MINE DALE	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27172		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27173		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27174		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27176		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27178		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27179		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27180		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27181		ARCHULETA	37.67850	107.42341	7	7		060276	1	.10	-.07	1	<1	61
C27182</														

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT- (DEG)	LONG- (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MOI	MO2	NEF
C27069		MINSOALE	37.09440	107.09114	7	1		064476	1	-10	-07	1	<1	61
C27070		MINEHAL	37.03610	107.13006	7	1		062476	1	-10	-07	1	<1	61
C27071		MINEHAL	37.04390	107.10043	7	1		062476	1	-10	-07	1	<1	61
C27074		MINSOALE	37.71040	107.15000	7	1		062476	1	-10	-07	1	<1	61
C27076		MINSOALE	37.74090	107.15222	7	1		062476	1	-10	-07	1	<1	61
C27078		MINERAL	37.70170	107.12006	7	1		062476	1	-10	-07	1	<1	61
C27081		SAN MIGUEL	37.85560	107.05353	7	1		063076	1	-10	-07	1	<1	61
C27082		SAN MIGUEL	37.85390	107.08828	7	1		063076	1	-10	-07	1	<1	61
C27083		SAN MIGUEL	37.85560	107.08869	7	1		063076	1	-10	-07	1	<1	61
C27085		SAN MIGUEL	37.80190	107.08610	7	1		063076	1	-10	-07	1	<1	61
C27086		DEL ORES	37.75940	107.05133	7	1		063076	1	-10	-07	1	<1	61
C27500		SAN JUAN	37.93170	107.57053	7	1		070176	1	-10	-07	1	<1	61
C27501		SAN JUAN	37.92560	107.56228	7	1		070176	1	-10	-07	1	<1	61
C27506		SAN MIGUEL	37.90000	107.57719	7	1		070576	1	-10	-07	1	<1	61
C27508		SAN JUAN	37.78090	107.57994	7	1		070776	2	-10	-07	1	<1	61
C27510		SAN JUAN	37.70940	107.75111	7	1		070776	1	-10	-07	1	<1	61
C27510		SAN JUAN	37.67720	107.75013	7	1		070776	1	-10	-07	1	<1	61
C27521		MINSOALE	37.82540	107.15017	7	1		060576	1	-10	-07	1	<1	61
C27522		MINEHAL	37.85390	107.15017	6	1		060576	1	-10	-07	1	<1	61
C27524		MINEHAL	37.85470	107.15141	7	1		060576	1	-10	-07	1	<1	61
C27525		MINSOALE	37.87050	107.14456	7	1		060576	1	-10	-07	1	<1	61
C27526		MINSOALE	37.85610	107.14444	7	1		060576	1	-10	-07	1	<1	61
C27527		MINSOALE	37.89060	107.14607	7	1		060576	1	-10	-07	1	<1	61
C27529		MINSOALE	37.92220	107.16367	6	1		060576	1	-10	-07	1	<1	61
C27530		MINSOALE	37.95190	107.1672	7	1		060576	1	-10	-07	1	<1	61
C27534		MINSOALE	37.96530	107.1689	7	1		060576	1	-10	-07	1	<1	61
C27539		MINSOALE	37.96360	107.1704	6	1		060676	1	-10	-07	1	<1	61
C27540		MINSOALE	37.96640	107.2251	6	1		060676	1	-10	-07	1	<1	61
C27541		MINSOALE	37.93280	107.3144	7	1		060676	1	-10	-07	1	<1	61
C27543		MINSOALE	37.93220	107.3375	7	1		060676	1	-10	-07	1	<1	61
C27550		MINSOALE	37.92470	107.3206	7	1		060676	6	-10	-07	1	<1	61
C27553		MINSOALE	37.94190	107.4711	7	1		060676	6	-10	-07	1	<1	61
C27554		MINSOALE	37.95000	107.3901										

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MOI	MR2	REF
C27683		HINSALL	37-07-20	107-25-17	7	1		061176	1	-10	-07	1	<1	61
C27685		MINERAL	37-74-30	107-03-59	7	1		060576	1	-10	-07	1	<1	61
C27687		MINERAL	37-73-00	107-08-53	7	1		060576	1	-10	-07	1	<1	61
C27689		MINERAL	37-72-30	107-07-59	7	1		060576	1	-10	-07	1	<1	61
C27690		MINERAL	37-72-10	107-10-59	7	1		060576	1	-10	-07	1	<1	61
C27692		MINERAL	37-71-00	107-02-44	7	1		060576	1	-10	-07	1	<1	61
C27693		MINERAL	37-69-70	107-01-86	7	1		060576	1	-10	-07	1	<1	61
C27694		MINERAL	37-72-50	107-02-08	7	1		060576	1	-10	-07	1	<1	61
C27695		MINERAL	37-69-40	107-00-39	7	1		060576	1	-10	-07	1	<1	61
C27697		MINERAL	37-62-20	107-02-14	7	1		060576	1	-10	-07	1	<1	61
C27698		MINERAL	37-59-60	107-01-78	7	1		060576	1	-10	-07	1	<1	61
C27699		MINERAL	37-78-60	107-14-75	7	1		060576	1	-10	-07	1	<1	61
C27602		HINSALL	37-78-170	107-19-22	7	1		060576	1	-10	-07	1	<1	61
C27604		HINSALL	37-75-40	107-19-22	7	1		060576	1	-10	-07	1	<1	61
C27605		HINSALL	37-72-30	107-23-56	7	1		060576	1	-10	-07	1	<1	61
C27606		HINSALL	37-71-50	107-19-39	7	1		060576	1	-10	-07	1	<1	61
C27607		HINSALL	37-72-00	107-23-58	7	1		060576	1	-10	-07	1	<1	61
C27608		HINSALL	37-71-20	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27610		HINSALL	37-71-70	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27611		HINSALL	37-70-50	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27612		HINSALL	37-70-50	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27613		HINSALL	37-70-50	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27614		HINSALL	37-70-50	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27615		HINSALL	37-70-50	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27617		HINSALL	37-74-70	107-42-57	7	1		060576	1	-10	-07	1	<1	61
C27618		HINSALL	37-74-30	107-42-57	7	1		060576	1	-10	-07	1	<1	61
C27622		HINSALL	37-60-00	107-18-17	7	1		060576	1	-10	-07	1	<1	61
C27627		HINSALL	37-61-20	107-39-49	7	1		060576	1	-10	-07	1	<1	61
C27628		HINSALL	37-62-50	107-22-53	7	1		060576	1	-10	-07	1	<1	61
C27629		HINSALL	37-64-50	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27630		HINSALL	37-65-00	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27631		HINSALL	37-67-40	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27632		HINSALL	37-67-40	107-23-57	7	1		060576	1	-10	-07	1	<1	61
C27640		MINERAL	37-60-10	107-03-44	7	1		061376	1	-10	-07	1	<1	61
C27641		MINERAL	37-65-10	107-03-44	7	1		061376	1	-10	-07	1	<1	61
C27642		MINERAL	37-65-10	107-03-44	7	1		061376	1	-10	-07	1	<1	61
C27643		MINERAL	37-63-70	107-03-44	7	1		061376	1	-10	-07	1	<1	61
C27644		MINERAL	37-63-70	107-03-44	7	1		061376	1	-10	-07	1	<1	61
C27645		HINSALL	37-63-30	107-48-44	7	1		061376	1	-10	-07	1	<1	61
C27646		HINSALL	37-63-30	107-48-44	7	1		061376	1	-10	-07	1	<1	61
C27650		DELORS	37-73-10	107-48-44	7	1		070176	1	-10	-07	1	<1	61
C27655		SAN MIGUEL	37-65-50	107-48-44	7	1		070176	1	-10	-07	1	<1	61
C27656		SAN JUAN	37-61-30	107-75-11	7	1		070676	1	-10	-07	1	<1	61
C27657		SAN JUAN	37-60-50	107-75-11	7	1		070676	1	-10	-07	1	<1	61
C27660		SAN JUAN	37-72-50	107-60-00	7	1		070676	1	-10	-07	1	<1	61
C27664		SAN JUAN	37-72-50	107-60-00	7	1		070676	1	-10	-07	1	<1	61
C27665		SAN JUAN	37-71-50	107-60-00	7	1		070676	1	-10	-07	1	<1	61
C27668		SAN JUAN	37-66-170	107-60-14	7	1		070676	1	-10	-07	1	<1	61
C27671		SAN JUAN	37-66-170	107-60-14	7	1		070676	1	-10	-07	1	<1	61
C27672		SAN JUAN	37-66-170	107-60-14	7	1		070676	1	-10	-07	1	<1	61
C27675		LA PLATA	37-62-610	107-69-50	7	1		070976	1	-10	-07	1	<1	61

TABLE 6. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (ppm)	PC1/L	MD1	MD2	REF
C27677	LA	PIATA	37.59990	107.7756	7	1		070976	1	.10	.07	1	<1	61
C27687	MINSDALE		37.60230	107.4206	7	1		071176	1	.10	.07	1	<1	61
C27688	MINSDALE		37.60220	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27689	MINSDALE		37.60220	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27690	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27692	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27698	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27701	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27703	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27704	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27705	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27706	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27707	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27708	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27709	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27710	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27711	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27713	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27714	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27716	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27717	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27719	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27720	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27722	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27723	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27724	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27725	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27726	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27728	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27729	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27730	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27735	SAN JUAN		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27736	SAN JUAN		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27737	SAN JUAN		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27746	SAN JUAN		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27747	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27748	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27752	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27753	MINSDALE		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27754	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27761	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27762	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27769	SAN JUAN		37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27770	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27771	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27776	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27777	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61
C27778	LA	PIATA	37.60230	107.4156	7	1		071176	1	.10	.07	1	<1	61

) WAITER

437

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CR9522	CUSTER	CUSTER	37.92940	105.3944	10	1		041476	3	10	.07	1	1	62
CR9531	MUERFANO	MUERFANO	37.859610	105.4139	6	1		041576	3	10	.07	1	1	62
CR9533	MUEHFANO	MUEHFANO	37.87580	105.4025	7	1		041576	3	10	.07	1	1	62
CR9561	CUSTER	CUSTER	37.95720	105.2934	8	1		041476	3	10	.07	1	1	62
CR9562	MUEHFANO	MUEHFANO	37.92420	105.2889	8	1		041476	3	10	.07	1	1	62
CR9625	LAS ANIMAS	LAS ANIMAS	37.01060	105.0322	8	1		042076	3	10	.07	1	1	62
CR9627	LAS ANIMAS	LAS ANIMAS	37.06280	105.0569	8	1		042076	3	10	.07	1	1	62
CR9647	LAS ANIMAS	LAS ANIMAS	37.30000	105.0533	7	1		042276	3	10	.07	1	1	62
CR9648	LAS ANIMAS	LAS ANIMAS	37.29630	105.0503	7	1		042276	3	10	.07	1	1	62
CR9649	LAS ANIMAS	LAS ANIMAS	37.29390	105.0475	7	1		042276	3	10	.07	1	1	62
CR9667	CUSTILLA	CUSTILLA	37.55750	105.3850	7	1		072376	3	10	.07	1	1	62
CR9683	SAGUACHE	SAGUACHE	37.79860	105.7342	8	1		041976	9	10	.07	1	1	62
CR9684	SAGUACHE	SAGUACHE	37.79810	105.7228	8	1		041976	9	10	.07	1	1	62
CR9685	SAGUACHE	SAGUACHE	37.79780	105.7669	8	1		041976	9	10	.07	1	1	62
CR9686	SAGUACHE	SAGUACHE	37.79490	105.7181	8	1		041976	9	10	.07	1	1	62
CR9687	SAGUACHE	SAGUACHE	37.79140	105.6958	8	1		041976	9	10	.07	1	1	62
CR9688	SAGUACHE	SAGUACHE	37.78920	105.6747	8	1		041976	9	10	.07	1	1	62
CR9689	SAGUACHE	SAGUACHE	37.78670	105.5966	8	1		041976	9	10	.07	1	1	62
CR9690	SAGUACHE	SAGUACHE	37.75080	105.7167	8	1		041976	9	10	.07	1	1	62
CR9693	SAGUACHE	SAGUACHE	37.75080	105.9722	8	1		041976	9	10	.07	1	1	62
CR9708	SAGUACHE	SAGUACHE	37.86230	105.8239	8	1		042076	9	10	.07	1	1	62
CR9709	SAGUACHE	SAGUACHE	37.86190	105.7950	8	1		042076	9	10	.07	1	1	62
CR9710	SAGUACHE	SAGUACHE	37.86110	105.8194	8	1		042076	9	10	.07	1	1	62
CR9711	SAGUACHE	SAGUACHE	37.82340	105.7986	8	1		042076	9	10	.07	1	1	62
CR9712	SAGUACHE	SAGUACHE	37.82340	105.7986	8	1		042076	9	10	.07	1	1	62
CR9714	PUEBLO	PUEBLO	37.96750	105.0181	7	1		051176	9	10	.07	1	1	62
CR9716	CUSTER	CUSTER	37.97810	105.0847	7	1		051176	9	10	.07	1	1	62
CR9814	LAS ANIMAS	LAS ANIMAS	37.39860	105.3217	6	1		090777	3	10	.07	1	1	34
CR9848	LAS ANIMAS	LAS ANIMAS	37.41720	105.3203	6	1		100477	1	10	.07	1	1	34
CR9930	PHOWERS	PHOWERS	37.92920	102.5750	8	1		072777	1	10	.07	1	1	34
CR9935	PHOWERS	PHOWERS	36.99250	106.0378	8	1		080176	3	10	.07	1	1	37
CR9936	CONEJOS	CONEJOS	36.98640	105.0847	8	1		082976	3	10	.07	1	1	37

TABLE 6 - URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REF
C03727	JACKSON	JACKSON	40-51.220	106-54.31	7	1	092977		1	-09	-06	1	<1	48
C13102	ELBERT	ELBERT	39-37.220	104-18.28	7	1	090776		1	-09	-06	1	<1	48
C16453	MONTROSE	MONTROSE	38-48.390	106-39.03	7	1	084677		1	-09	-06	1	<1	40
C16617	NEBA	NEBA	38-50.190	106-44.56	6	1	090177		1	-09	-06	1	<1	40
C18523	GUNNISON	GUNNISON	38-53.740	107-15.18	7	1	082477		1	-09	-06	1	<1	39
C18650	CHARFEE	CHARFEE	38-53.550	106-18.99	7	1	080777		1	-09	-06	1	<1	39
C18915	GUNNISON	GUNNISON	38-55.440	106-58.09	7	1	092077		1	-09	-06	1	<1	39
C19292	SAGUACHE	SAGUACHE	38-51.420	106-59.09	7	1	081177		1	-09	-06	1	<1	39
C19391	GUNNISON	GUNNISON	38-55.420	106-59.38	7	1	082077		1	-09	-06	1	<1	39
C19450	GUNNISON	GUNNISON	38-56.120	107-10.19	7	1	082177		1	-09	-06	1	<1	39
C19719	SAGUACHE	SAGUACHE	38-52.170	106-14.90	7	1	083077		1	-09	-06	1	<1	39
C19729	SAGUACHE	SAGUACHE	38-52.230	106-37.95	7	1	083177		1	-09	-06	1	<1	39
C19874	GUNNISON	GUNNISON	38-59.230	106-48.60	7	1	091877		1	-09	-06	1	<1	39
C19875	GUNNISON	GUNNISON	38-59.240	106-47.67	7	1	091877		1	-09	-06	1	<1	39
C20861	EL PASO	EL PASO	38-50.010	104-51.81	7	1	071577		1	-09	-06	1	<1	44
C23176	BENT	BENT	38-09.170	102-77.94	7	1	082777		1	-09	-06	1	<1	32
C24711	MONTROSE	MONTROSE	37-51.970	108-59.86	7	1	082777		1	-09	-06	1	<1	30
C24756	DELONE	DELONE	37-58.690	108-39.58	7	1	082377		1	-09	-06	1	<1	30
C29327	COSTILLA	COSTILLA	37-16.530	102-19.47	7	1	071976		1	-09	-06	1	<1	34
C31190	BACA	BACA	37-52.920	102-28.78	7	1	100677		1	-09	-06	1	<1	34
C31373	POWERS	POWERS	37-52.920	102-28.78	7	1	072577		1	-09	-06	1	<1	34
C31399	BACA	BACA	37-53.640	102-77.94	7	1	092177		1	-09	-06	1	<1	34
C31461	BACA	BACA	37-53.330	102-82.28	7	1	090277		1	-09	-06	1	<1	34
C07717	LOGAN	LOGAN	37-25.110	102-27.19	7	1	090677		1	-09	-06	1	<1	34
C07724	LOGAN	LOGAN	40-55.070	102-42.71	7	1	091477		1	-09	-06	1	<1	34
C07766	WASHINGTON	WASHINGTON	40-53.070	102-77.19	7	1	080977		1	-09	-06	1	<1	34
C01166	CULMADDO	CULMADDO	40-56.780	109-75.33	7	1	080976		1	-09	-06	1	<1	31
C02177	RIO BLANCO	RIO BLANCO	40-58.550	109-86.44	7	1	081076		1	-09	-06	1	<1	31
C02190	JACKSON	JACKSON	40-58.550	109-86.44	7	1	071277		1	-09	-06	1	<1	31
C03101	MURFAT	MURFAT	40-59.030	107-34.75	7	1	070477		1	-09	-06	1	<1	31
C03177	HOULT	HOULT	40-72.220	106-71.69	7	1	071277		1	-09	-06	1	<1	31
C03267	HIO ILANCU	HIO ILANCU	40-17.280	107-43.64	7	1	071877		1	-09	-06	1	<1	31
C03322	JACKSON	JACKSON	40-53.190	106-59.53	7	1	071277		1	-09	-06	1	<1	31
C03377	JACKSON	JACKSON	40-21.330	106-59.53	7	1	072577		1	-09	-06	1	<1	31
C03450	MURFAT	MURFAT	40-71.190	107-33.36	7	1	081077		1	-09	-06	1	<1	31
C13350	ADAMS	ADAMS	39-76.000	104-08.56	7	1	091176		1	-09	-06	1	<1	48
C14619	NEBA	NEBA	38-51.720	106-40.92	7	1	082277		1	-09	-06	1	<1	40
C18515	GUNNISON	GUNNISON	38-54.330	107-30.93	7	1	082277		1	-09	-06	1	<1	39
C18914	GUNNISON	GUNNISON	38-55.440	106-58.09	7	1	082377		1	-09	-06	1	<1	39
C20964	EL PASO	EL PASO	38-77.030	104-23.56	7	1	082377		1	-09	-06	1	<1	44
C23105	CHEYENNE	CHEYENNE	38-98.420	102-12.03	7	1	090577		1	-09	-06	1	<1	32
C30274	BENT	BENT	37-72.190	103-42.06	7	1	090877		1	-09	-06	1	<1	34
C31355	BACA	BACA	37-15.280	102-53.25	7	1	091877		1	-09	-06	1	<1	34
C501250	CULMADDO	CULMADDO	40-55.780	109-75.33	7	1	072876		1	-09	-06	1	<1	31
C02096	HOULT	HOULT	40-48.750	107-26.11	7	1	071577		1	-09	-06	1	<1	31
C02124	HOULT	HOULT	40-50.490	107-29.00	7	1	071577		1	-09	-06	1	<1	31
C02215	LAHMER	LAHMER	40-51.410	106-03.06	7	1	071377		1	-09	-06	1	<1	31
C02272	JACKSON	JACKSON	40-97.420	106-77.25	7	1	071377		1	-09	-06	1	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LINE ID	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC/L	MO1	MO2	REF
C43341	JACKSON	JACKSON	40-39720	106-0266	7	1		071677	1	-03	-02	<1	<1	31
C43342	GRAND	GRAND	40-06110	106-0500	7	1		071777	6	-03	-02	<1	<1	31
C43343	GRAND	GRAND	40-03280	106-0520	7	1		071777	3	-03	-02	<1	<1	31
C43344	MOULT	MOULT	40-00240	106-1762	6	1		072077	9	-03	-02	<1	<1	31
C43345	GRAND	GRAND	40-08460	106-0292	7	1		062677	1	-03	-02	<1	<1	-
C43346	MOULT	MOULT	40-21450	106-2106	7	1		093077	1	-03	-02	<1	<1	-
C43347	UNCLAB	UNCLAB	39-52110	104-5921	6	1		090776	1	-03	-02	<1	<1	48
C43348	ANAPAHUE	ANAPAHUE	39-56670	104-0800	6	1		090976	1	-03	-02	<1	<1	48
C43349	ADAMS	ADAMS	39-78540	104-5039	6	1		091076	1	-03	-02	<1	<1	48
C43350	ME SA	ME SA	39-58060	104-2966	7	1		092677	1	-03	-02	<1	<1	40
C43351	DELTA	DELTA	39-03220	106-0825	7	1		063177	1	-03	-02	<1	<1	40
C43352	DELTA	DELTA	39-01260	106-0803	7	1		062776	1	-03	-02	<1	<1	40
C43353	DELTA	DELTA	39-05800	107-0151	7	1		062377	1	-03	-02	<1	<1	39
C43354	GRANNIBON	GRANNIBON	39-59900	107-4240	6	1		084577	1	-03	-02	<1	<1	39
C43355	GRANNIBON	GRANNIBON	39-70600	107-4350	7	1		090177	1	-03	-02	<1	<1	39
C43356	DELTA	DELTA	39-06750	107-0626	7	1		100677	1	-03	-02	<1	<1	39
C43357	CHAPPEL	CHAPPEL	39-09780	106-1483	7	1		060677	1	-03	-02	<1	<1	39
C43358	CHAPPEL	CHAPPEL	39-72400	106-4409	7	1		064277	1	-03	-02	<1	<1	39
C43359	CHAPPEL	CHAPPEL	39-03720	106-3594	7	1		090377	1	-03	-02	<1	<1	39
C43360	BAGUACHE	BAGUACHE	39-28030	106-4932	7	1		091677	1	-03	-02	<1	<1	39
C43361	BAGUACHE	BAGUACHE	39-01820	106-4061	7	1		091677	1	-03	-02	<1	<1	39
C43362	BAGUACHE	BAGUACHE	39-29330	106-3021	7	1		081177	1	-03	-02	<1	<1	39
C43363	BAGUACHE	BAGUACHE	39-11040	106-0515	7	1		081577	1	-03	-02	<1	<1	39
C43364	GRANNIBON	GRANNIBON	39-51020	106-6915	6	1		091777	1	-03	-02	<1	<1	39
C43365	GRANNIBON	GRANNIBON	39-05750	107-0645	7	1		092177	2	-03	-02	<1	<1	39
C43366	GRANNIBON	GRANNIBON	39-05540	107-0635	7	1		091977	1	-03	-02	<1	<1	39
C43367	GRANNIBON	GRANNIBON	39-77720	107-3861	7	1		094277	1	-03	-02	<1	<1	39
C43368	GRANNIBON	GRANNIBON	39-72240	106-7848	7	1		091777	1	-03	-02	<1	<1	39
C43369	PROLENS	PROLENS	39-01170	106-2817	6	1		070977	1	-03	-02	<1	<1	39
C43370	DELMER	DELMER	37-08050	104-7075	6	1		064077	1	-03	-02	<1	<1	39
C43371	DELMER	DELMER	37-05190	106-0553	7	1		082477	3	-03	-02	<1	<1	39
C43372														

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
126616		COLORADO	40.44690	106.6600	7	1		091777	1	.00	.00	<1	<1	.
126618		COLORADO	40.40080	106.6497	7	1		091777	1	.00	.00	<1	<1	.
127050		COLORADO	40.30280	106.9589	6	1		091977	3	.00	.00	<1	<1	.
127061		COLORADO	40.25170	106.8972	6	1		091977	1	.00	.00	<1	<1	.

TABLE 7. URANIUM IN 1 CONNECTICUT) WATER

LAB ID	CITY	COUNTY	LAT° (N/G)	LONG° (E/G)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
Y02263	SHANNON WELLS	CUNN. CTICUT	-0000000	-0000000	4b	2	113079	11/30/79	173.41	135.41	203/	76	24	
Y02262	SHANNON WELLS	FAIRFIELD	-0000000	-0000000	4b	2	113079	11/30/79	173.41	135.41	203/	76	24	
CTFAS12		FAIRFIELD	41-19070	73-48540	52	2	12 577	12 577	39.34	26.75	401	66	01	
CTL1616		FAIRFIELD	41-18780	73-54380	52	2	12 577	12 577	32.89	26.37	305	13	01	
CTL1615		LITCHFIELD	41-08300	73-42080	52	2	22376	22376	31.48	21.41	321	12	01	
CTM1630		LITCHFIELD	41-08300	73-42080	52	2	22376	22376	28.05	19.07	286	11	01	
CTM1633		MIDDLESEX	41-07800	73-29880	52	2	22176	22176	26.26	17.86	261	10	01	
CTFAS14		FAIRFIELD	41-08300	73-42080	52	2	122277	122277	23.59	16.04	241	9	01	
CTM1653		WINDHAM	41-04950	73-49620	52	2	12178	12178	21.93	14.91	224	8	01	
CTL1617		LITCHFIELD	41-04950	73-49620	52	2	12178	12178	18.53	12.60	189	7	01	
CTMAB17		MAITFORD	41-07840	73-41330	52	2	22178	22178	18.29	12.44	187	7	01	
CTFAS17		FAIRFIELD	41-07400	73-40110	52	2	12 577	12 577	16.64	11.32	170	6	01	
CTL1639		LITCHFIELD	41-06090	73-37600	52	2	12 577	12 577	16.03	10.90	164	6	01	
CTL1625		LITCHFIELD	41-05850	73-07960	52	2	22578	22578	15.52	10.55	158	6	01	
CTNE51		NEW HAVEN	41-37250	73-12510	51	1	21078	21078	15.48	10.53	158	5	01	
CTL1634		LITCHFIELD	41-05350	73-08330	52	2	22578	22578	12.33	8.34	126	5	01	
CTMAB16		MAITFORD	41-05350	73-08330	52	2	22578	22578	11.04	7.51	104	4	01	
CTL1637		LITCHFIELD	41-04950	73-49620	52	2	12 477	12 477	10.23	6.81	102	4	01	
CTFAS16		LITCHFIELD	41-04950	73-49620	52	2	12 477	12 477	9.29	6.15	92	4	01	
CTL1671		FAIRFIELD	41-04950	73-49620	52	2	22578	22578	9.04	6.13	92	3	01	
CTFAS19		MAITFORD	41-04950	73-49620	52	2	12 577	12 577	8.14	5.54	83	3	01	
CTMAB12		NEW HAVEN	41-04950	73-49620	51	1	12157	12157	7.75	5.27	78	3	01	
CTFAS10		FAIRFIELD	41-04010	73-41290	52	2	121477	121477	7.65	5.20	77	3	01	
CTL1600		MAITFORD	41-03850	73-06050	52	2	21776	21776	7.52	5.13	77	3	01	
CTFAS11		FAIRFIELD	41-04420	73-42260	52	2	121477	121477	7.35	5.11	75	3	01	
CTL1622		LITCHFIELD	41-04420	73-42260	52	2	121477	121477	6.89	4.69	70	3	01	
CTNE56		NEW HAVEN	41-03170	73-03570	52	2	11678	11678	6.57	4.47	67	3	01	
CTFAS18		FAIRFIELD	41-04410	73-37980	52	2	121277	121277	6.43	4.32	66	3	01	
CTNE503		WINDHAM	41-04760	73-40640	52	2	11278	11278	6.36	4.32	65	3	01	
CTL1627		LITCHFIELD	41-04760	73-40640	52	2	22378	22378	6.13	4.30	65	3	01	
CTL1630		LITCHFIELD	41-04210	73-30420	52	2	22378	22378	5.85	3.96	60	3	01	
CTL1634		LITCHFIELD	41-04210	73-30420	52	2	22378	22378	5.27	3.65	55	3	01	
CTM1638		MIDDLESEX	41-04160	73-38460	52	2	22378	22378	5.17	3.52	54	3	01	
CTNE58		NEW HAVEN	41-04160	73-38460	52	2	11078	11078	5.03	3.42	51	3	01	
CTFAS14		LITCHFIELD	41-03850	73-06050	52	2	22476	22476	4.82	3.26	47	2	01	
CTM1654		MIDDLESEX	41-03850	73-06050	52	2	22476	22476	4.60	3.13	47	2	01	
CTL1652		LITCHFIELD	41-03850	73-06050	52	2	122277	122277	4.34	2.95	44	2	01	
CTNE57		FAIRFIELD	41-03850	73-06050	52	2	22476	22476	4.28	2.91	44	2	01	
CTL1663		LITCHFIELD	41-04380	73-24850	52	2	11878	11878	4.19	2.79	43	2	01	
CTFAS17		FAIRFIELD	41-04380	73-24850	52	2	11578	11578	4.09	2.76	42	2	01	
CTMAB10		MAITFORD	41-04380	73-24850	52	2	121477	121477	4.04	2.75	41	2	01	
CTL1676		LITCHFIELD	41-06520	72-71940	52	2	121477	121477	4.02	2.73	41	2	01	
CTFAS11		TOLLAND	41-07240	72-35970	52	2	12578	12578	4.00	2.72	41	2	01	
CTL1676		LITCHFIELD	41-07240	72-35970	52	2	12578	12578	4.00	2.72	41	2	01	
CTL1690		LITCHFIELD	41-07240	72-35970	52	2	21776	21776	3.90	2.65	40	2	01	
CTL1690		LITCHFIELD	41-07240	72-35970	52	2	21776	21776	3.89	2.65	40	2	01	

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTHA627		HARTFORD	41.67580	72.67740	52	2		121577		1.63	1.11	17	1	81
CTM1527		MIDDLESEX	41.42850	72.66900	52	2		122177		1.63	1.11	17	1	81
CTM1507		MIDDLESEX	41.57320	72.69470	52	2		122077		1.61	1.09	16	1	81
NYDU601		LITCHFIELD	41.82470	73.52000	52	2		22178		1.61	1.09	16	1	81
CTL1684		LITCHFIELD	41.94670	73.00610	52	2		22778		1.60	1.09	16	1	81
CTHA512		HARTFORD	42.01640	72.71130	52	2		12277		1.58	1.07	16	1	82
CTFA586		FAIRFIELD	41.31060	73.50130	52	2		121377		1.57	1.07	16	1	81
CTNW522		NEW LONDON	41.47630	72.17140	52	2		11378		1.57	1.07	16	1	81
CTL1507		LITCHFIELD	41.54260	73.26850	52	2		2478		1.54	1.05	16	1	81
CTL1502		LITCHFIELD	41.57400	73.17600	52	2		2378		1.53	1.04	16	1	81
CTHA536		HARTFORD	41.84270	72.78950	52	2		12577		1.52	1.03	16	1	81
CTL1509		LITCHFIELD	41.57630	73.31560	52	2		2478		1.51	1.03	15	1	81
CTNW548		NEW LONDON	41.62640	72.16580	52	2		11978		1.49	1.01	15	1	81
CTM1528		WINDHAM	41.80680	72.12840	52	2		2178		1.48	1.01	15	1	81
CTNW550		NEW LONDON	41.66250	72.26720	52	2		11978		1.44	.98	15	1	81
CTFA513		FAIRFIELD	41.10380	73.53350	52	2		12677		1.43	.97	15	1	81
CTHA640		HARTFORD	41.78740	72.58100	52	2		121677		1.42	.97	14	1	81
CTFA003		FAIRFIELD	41.23140	73.48680	51	1				1.41	.96	14	1	81
CTNE639		LITCHFIELD	41.50940	73.34320	52	2		11778		1.41	.96	14	1	81
CTL1669		LITCHFIELD	41.99100	73.15700	52	2		22578		1.40	.95	14	1	81
CTNE599		NEW HAVEN	41.36890	72.72570	52	2		2278		1.40	.95	14	1	81
CTHA534		HARTFORD	41.84790	72.71480	52	2		12577		1.39	.95	14	1	81
CTHA631		HARTFORD	41.59460	72.45490	52	2		121577		1.39	.95	14	1	81
CTL1561		LITCHFIELD	41.72600	73.09230	52	2		21578		1.39	.95	14	1	81
CTNE566		FAIRFIELD	41.27570	73.12310	52	2		11978		1.38	.94	14	1	81
CTNE616		NEW HAVEN	41.51020	72.96020	52	2		11378		1.35	.92	14	1	81
CTL1613		LITCHFIELD	41.81780	73.24220	52	2		22178		1.33	.90	14	1	81
CTL1653		LITCHFIELD	41.94640	73.33200	52	2		22478		1.33	.90	14	1	81
CTL1633		LITCHFIELD	41.84970	73.46030	52	2		22278		1.32	.90	13	1	81
CTHA614		HARTFORD	41.61680	72.73000	52	2		121377		1.30	.88	13	1	81
CT10543		HARTFORD	41.81270	72.49730	52	2		12778		1.30	.88	13	1	81
CTHA606		HARTFORD	41.63010	72.87090	52	2		121277		1.29	.88	13	<1	81
CTFA211		FAIRFIELD	41.24450	73.14470	51	1				1.24	.84	13	<1	81
CTL1549		LITCHFIELD	41.60960	73.07910	52	2		21378		1.24	.84	13	<1	81
CTHA542		HARTFORD	41.91640	72.70650	52	2		12677		1.23	.84	13	<1	81
CTNE543		NEW HAVEN	41.46920	73.25380	52	2		11778		1.23	.84	13	<1	81
CTM1521		MIDDLESEX	41.49350	72.67590	52	2		122177		1.21	.82	12	<1	81
CTNE512		NEW HAVEN	41.57670	72.97110	52	2		11578		1.21	.82	12	<1	81
CTFA589		FAIRFIELD	41.37740	73.51620	52	2		121377		1.19	.81	12	<1	81
CTL1529		LITCHFIELD	41.63670	73.39270	52	2		21078		1.18	.80	12	<1	81
CTNE592		NEW HAVEN	41.30370	72.76350	52	2		13178		1.16	.79	12	<1	81
CTHA015		HARTFORD	41.94460	72.74050	51	1				1.15	.76	12	<1	81
CTHA608		HARTFORD	41.56390	72.85930	52	2		121277		1.15	.78	12	<1	81
CTL1619		LITCHFIELD	41.79320	73.24370	52	1		22178		1.15	.78	12	<1	81
CTHA503		HARTFORD	41.96630	72.51040	52	2		12277		1.14	.78	12	<1	81
CTNE581		CONNECTICUT	41.27250	72.92950	52	2		12478		1.13	.77	12	<1	81
CTL1515		LITCHFIELD	41.53620	73.39960	52	2		2478		1.12	.76	11	<1	81
CTM1543		MIDDLESEX	41.29480	72.53040	52	2		1978		1.12	.76	11	<1	81
CTNW506		NEW LONDON	41.43710	72.04570	52	1		11178		1.11	.75	11	<1	81
CTFA111		FAIRFIELD	41.44020	73.38170	51	1				1.08	.73	11	<1	81
CTM1515		MIDDLESEX	41.50050	72.68790	52	2		122077		1.06	.73	11	<1	81

TABLE 7. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	PUSSTABLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
CT1838	LITCHFIELD	NEW HAVEN	41.72440	73.04430	52	2		12 578		1.07	.73	11	<1	01
CT1839	NEW HAVEN	NEW HAVEN	41.43660	72.76070	52	2		13178		1.04	.71	11	<1	01
CT1840	HAIRFOMD	HAIRFOMD	41.06760	72.54150	51	1		121077		1.02	.69	11	<1	01
CT1841	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		121077		1.02	.69	11	<1	01
CT1842	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 377		1.01	.68	10	<1	01
CT1843	HAIRFOMD	HAIRFOMD	41.06760	72.54150	51	1		12 377		1.00	.68	10	<1	01
CT1844	LITCHFIELD	LITCHFIELD	41.73120	73.00060	52	2		12 977		.98	.67	<1	<1	01
CT1845	LITCHFIELD	LITCHFIELD	41.72710	73.17940	52	2		21678		.98	.67	<1	<1	01
CT1846	NEW LONDON	NEW LONDON	41.43240	72.16930	52	2		12378		.97	.66	<1	<1	01
CT1847	LITCHFIELD	LITCHFIELD	41.06760	72.54150	52	2		12378		.97	.66	<1	<1	01
CT1848	NEW HAVEN	NEW HAVEN	41.06760	72.54150	52	2		12378		.96	.65	10	<1	01
CT1849	WINDHAM	WINDHAM	41.85330	72.18630	52	2		22378		.95	.65	10	<1	01
CT1850	LITCHFIELD	LITCHFIELD	41.06760	72.54150	52	2		12 677		.95	.65	10	<1	01
CT1851	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 677		.94	.65	10	<1	01
CT1852	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.93	.65	9	<1	01
CT1853	LITCHFIELD	LITCHFIELD	41.06760	72.54150	52	2		12 577		.92	.65	9	<1	01
CT1854	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.91	.65	9	<1	01
CT1855	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.90	.65	9	<1	01
CT1856	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.89	.65	9	<1	01
CT1857	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.88	.65	9	<1	01
CT1858	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.87	.65	9	<1	01
CT1859	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.86	.65	9	<1	01
CT1860	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.85	.65	9	<1	01
CT1861	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.84	.65	9	<1	01
CT1862	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.83	.65	9	<1	01
CT1863	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.82	.65	9	<1	01
CT1864	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.81	.65	9	<1	01
CT1865	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.80	.65	9	<1	01
CT1866	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.79	.65	9	<1	01
CT1867	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.78	.65	9	<1	01
CT1868	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.77	.65	9	<1	01
CT1869	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.76	.65	9	<1	01
CT1870	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.75	.65	9	<1	01
CT1871	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.74	.65	9	<1	01
CT1872	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.73	.65	9	<1	01
CT1873	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.72	.65	9	<1	01
CT1874	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.71	.65	9	<1	01
CT1875	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.70	.65	9	<1	01
CT1876	HAIRFOMD	HAIRFOMD	41.06760	72.54150	52	2		12 577		.69	.65	9	<1	01

TABLE 7. URANIUM IN 1) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
CTFA687	FAIRFIELD	FAIRFIELD	41-34010	73-00130	52	2	121377			69	47	7	<1	01
CTLI546	LITCHFIELD	LITCHFIELD	41-03640	73-12100	52	2	21378			69	47	7	<1	01
CTNE518	NEW HAVEN	NEW HAVEN	41-51430	72-93850	52	2	11378			69	47	7	<1	01
CTMA010	MAITFORD	MAITFORD	42-01600	72-60490	51	1				68	46	7	<1	02
CTNE501	NEW HAVEN	NEW HAVEN	41-26470	72-79190	52	2	13178			68	46	7	<1	01
CTMA014	FAIRFIELD	FAIRFIELD	41-12810	73-67060	52	2	5178			68	46	7	<1	01
CTMA040	MAITFORD	MAITFORD	41-79290	72-72040	51	1				67	46	7	<1	01
CTLI501	LITCHFIELD	LITCHFIELD	41-54140	73-17040	52	2	2378			67	46	7	<1	01
CTMA009	MAITFORD	MAITFORD	41-45140	72-72270	51	1				67	46	7	<1	01
CTMA527	MAITFORD	MAITFORD	42-03610	72-70310	52	2	12478			67	46	7	<1	02
CTNE562	NEW HAVEN	NEW HAVEN	41-30960	72-85300	52	2	12478			66	45	7	<1	01
CTFA593	FAIRFIELD	FAIRFIELD	41-37950	73-41810	52	2	121377			65	44	7	<1	01
CTLI55c	LITCHFIELD	LITCHFIELD	41-94240	73-37620	51	1	22478			64	44	7	<1	01
CTMI008	MIDDLESEX	MIDDLESEX	41-46810	72-68710	51	2				64	44	7	<1	01
CTNE586	NEW HAVEN	NEW HAVEN	41-34220	72-85480	52	2	13178			64	44	7	<1	01
CTMA814	MAITFORD	MAITFORD	41-97810	72-71220	52	2	12277			60	41	6	<1	01
CTLI546	LITCHFIELD	LITCHFIELD	41-85520	73-26680	51	1				60	41	6	<1	01
CTLI110	MAITFORD	MAITFORD	41-60200	73-34740	51	1				60	41	6	<1	01
CTMA011	MAITFORD	MAITFORD	41-71260	72-60980	51	1				59	40	6	<1	01
CTMA123	MAITFORD	MAITFORD	41-61850	72-65230	51	1	121277			59	40	6	<1	01
CTMA006	MAITFORD	MAITFORD	41-59250	73-35940	51	1				59	40	6	<1	01
CTLI109	LITCHFIELD	LITCHFIELD	41-59230	72-64450	51	1				59	40	6	<1	01
CTNE009	NEW HAVEN	NEW HAVEN	41-96530	72-25950	52	2				54	39	6	<1	02
CTLI534	TULLAND	TULLAND	42-01480	73-17070	52	2	12778			54	39	6	<1	01
CTLI562	LITCHFIELD	LITCHFIELD	41-02540	72-44690	52	2	22478			58	39	6	<1	01
CTNE575	MIDDLESEX	MIDDLESEX	41-02540	72-44690	52	2	11178			58	39	6	<1	01
CTNE516	NEW HAVEN	NEW HAVEN	41-43030	72-81820	51	1				57	39	6	<1	01
CTLI559	LITCHFIELD	LITCHFIELD	42-02330	73-29190	53	2	22478			56	38	6	<1	02
CTFA579	FAIRFIELD	FAIRFIELD	41-41020	73-37550	52	2	121277			56	38	6	<1	01
CTMA597	MAITFORD	MAITFORD	41-72290	72-92580	52	2	121077			56	38	6	<1	01
CTMA502	MIDDLESEX	MIDDLESEX	41-60170	72-65770	52	2	121977			56	36	6	<1	01
CTMA641	MAITFORD	MAITFORD	41-73440	72-64550	52	2	121677			55	37	6	<1	01
CTLI551	LITCHFIELD	LITCHFIELD	41-98860	73-49970	52	2	22378			55	37	6	<1	01
CTMA821	MIDDLESEX	MIDDLESEX	41-46920	72-65260	52	2	122077			53	36	5	<1	01
CTNE539	MAITFORD	MAITFORD	41-46020	72-74660	52	2	121477			53	36	5	<1	01
CTMA536	NEW HAVEN	NEW HAVEN	41-43490	73-00530	52	2	11978			52	36	5	<1	01
CTFA572	FAIRFIELD	FAIRFIELD	41-82220	72-79110	51	1				51	35	5	<1	01
CTMA536	MAITFORD	MAITFORD	41-41590	73-25140	52	2	121277			51	35	5	<1	01
CTLI543	LITCHFIELD	LITCHFIELD	41-94370	72-74230	52	2	12677			51	35	5	<1	01
CTLI522	NEW HAVEN	NEW HAVEN	41-82830	73-30860	52	2	22478			51	35	5	<1	01
CTNE549	LITCHFIELD	LITCHFIELD	42-01980	73-20700	51	1	11878			51	35	5	<1	01
CTLI553	MIDDLESEX	MIDDLESEX	41-01980	73-44010	52	2				50	34	5	<1	02
CTMA580	LITCHFIELD	LITCHFIELD	41-60050	72-50720	52	2	11278			50	34	5	<1	01
CTLI530	LITCHFIELD	LITCHFIELD	41-60190	73-39460	52	2	22178			49	33	5	<1	01
CTLI509	LITCHFIELD	LITCHFIELD	41-84470	73-15850	52	2	22078			49	33	5	<1	01
CTLI504	NEW HAVEN	NEW HAVEN	41-85490	72-06830	52	2	11378			48	33	5	<1	01
CTNE513	LITCHFIELD	LITCHFIELD	41-54800	72-98160	52	2				48	33	5	<1	01
CTLI551	MIDDLESEX	MIDDLESEX	41-98930	73-26360	51	1	122277			47	32	5	<1	01
CTMA539	MAITFORD	MAITFORD	41-98230	72-44460	52	2	12577			47	32	5	<1	01
CTMA520	MAITFORD	MAITFORD	41-90920	72-79730	52	2	12577			46	31	5	<1	01
CTMA554	MAITFORD	MAITFORD	41-96240	72-63330	52	2	12677			46	31	5	<1	01

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
CTM1005		MIDDLESEX	41.52100	72.64000	51	1				.19	.13	2	<1	81
CTM1524		MIDDLESEX	41.46410	72.54210	52	2		122177		.19	.13	2	<1	81
CTNE527		NEW HAVEN	41.58330	73.02200	52	2		11678		.19	.13	2	<1	81
CTNE603		NEW HAVEN	41.33390	72.66270	52	2		2 278		.19	.13	2	<1	81
CTT0010		TOLLAND	41.98750	72.40550	51	1				.19	.13	2	<1	81
CTT0027		TOLLAND	41.91460	72.45370	51	1				.19	.13	2	<1	81
CTFA896		FAIRFIELD	41.34670	73.37160	52	2		121377		.18	.12	2	<1	81
CTHA876		HARTFORD	41.80560	72.60460	52	2		12 877		.18	.12	2	<1	81
CTL1028		LITCHFIELD	41.76000	73.23390	51	1				.18	.12	2	<1	81
CTL1154		LITCHFIELD	42.02800	73.24880	51	1				.18	.12	2	<1	82
CTL1680		LITCHFIELD	41.70240	73.26220	52	2		21678		.18	.12	2	<1	81
CTM1011		MIDDLESEX	41.44610	72.63630	51	1				.18	.12	2	<1	81
CTM1529		MIDDLESEX	41.43370	72.60180	52	2		122177		.18	.12	2	<1	81
CTNE531		LITCHFIELD	41.54600	73.16660	52	2		11678		.18	.12	2	<1	81
CTNE553		NEW HAVEN	41.51840	73.06760	52	2		11878		.16	.12	2	<1	81
CTFA236		FAIRFIELD	41.38550	73.39570	51	1				.17	.12	2	<1	81
CTFA240		FAIRFIELD	41.28570	73.46940	51	1				.17	.12	2	<1	81
CTFA590		FAIRFIELD	41.37480	73.46780	52	2		121377		.17	.12	2	<1	81
CTHA564		HARTFORD	41.87360	72.91270	52	2		12 777		.17	.12	2	<1	81
CTHA576		HARTFORD	41.84460	72.84450	52	2		12 877		.17	.12	2	<1	81
CTHA607		HARTFORD	41.58990	72.84220	52	2		121277		.17	.12	2	<1	81
CTL1144		LITCHFIELD	41.90620	73.40530	51	1				.17	.12	2	<1	81
CTL1624		LITCHFIELD	41.63510	73.43230	52	2		21078		.17	.12	2	<1	81
CTM1534		MIDDLESEX	41.41810	72.62470	52	2		122277		.17	.12	2	<1	81
CTM1544		MIDDLESEX	41.29490	72.60210	52	2		1 978		.17	.12	2	<1	81
CTW1510		WINDHAM	41.77080	72.11830	52	2		13078		.17	.12	2	<1	81
CTFA559		FAIRFIELD	41.28190	73.16080	52	2		121077		.16	.11	2	<1	81
CTHA007		HARTFORD	42.02410	72.67630	51	1				.16	.11	2	<1	82
CTHA042		HARTFORD	41.79200	72.81210	51	1				.16	.11	2	<1	81
CTHA092		HARTFORD	41.78570	72.60680	51	1				.16	.11	2	<1	81
CTHA130		HARTFORD	41.64330	72.86430	51	1				.16	.11	2	<1	81
CTHA559		HARTFORD	41.90610	72.64180	52	2		12 777		.16	.11	2	<1	81
CTHA600		HARTFORD	41.69360	72.93460	52	2		121277		.16	.11	2	<1	81
CTL1146		LITCHFIELD	41.94630	73.43420	51	1				.16	.11	2	<1	81
CTL1166		LITCHFIELD	42.03320	73.39860	51	1				.16	.11	2	<1	82
CTL1542		LITCHFIELD	41.65980	73.22540	52	2		21378		.16	.11	2	<1	81
CTL1618		LITCHFIELD	41.82050	73.24420	52	2		22178		.16	.11	2	<1	81
CTM1513		MIDDLESEX	41.52720	72.70540	52	2		122077		.16	.11	2	<1	81
CTM1519		MIDDLESEX	41.46680	72.65550	52	2		122077		.16	.11	2	<1	81
CTM1536		MIDDLESEX	41.39270	72.57010	52	2		122277		.16	.11	2	<1	81
CTNE586		NEW HAVEN	41.43960	73.13420	52	2		11878		.16	.11	2	<1	81
CTNE678		NEW HAVEN	41.43020	72.90690	52	2		12378		.16	.11	2	<1	81
CTNL602		NEW HAVEN	41.37040	72.66990	52	2		2 278		.16	.11	2	<1	81
CTW1529		WINDHAM	41.85500	72.14970	52	2		2 176		.16	.11	2	<1	81
CTFA013		FAIRFIELD	41.13440	73.56400	51	1				.15	.10	2	<1	81
CTFA112		FAIRFIELD	41.42030	73.43500	51	1				.15	.10	2	<1	81
CTFA650		FAIRFIELD	41.28490	73.41560	52	2		12 877		.15	.10	2	<1	81
CTHA558		HARTFORD	42.00270	72.64260	52	2		12 777		.15	.10	2	<1	82
CTHA618		HARTFORD	41.66170	72.67020	52	2		121477		.15	.10	2	<1	81
CTHA638		HARTFORD	41.77450	72.56270	52	2		121677		.15	.10	2	<1	81
CTL1009		LITCHFIELD	41.69770	73.14670	51	1				.15	.10	2	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
CTL1033		LITCHFIELD	41.79230	73.06370	51	1				.15	.10	2	<1	81
CTL1036		LITCHFIELD	41.78760	73.25690	51	1				.15	.10		<1	81
CTL1047		LITCHFIELD	41.84890	73.19330	51	1				.15	.10	2	<1	81
CTL1126		LITCHFIELD	41.78130	73.28910	51	1				.15	.10	2	<1	81
CTL1543		LITCHFIELD	41.63570	73.16590	52	2		21378		.15	.10	2	<1	81
CTL1627		LITCHFIELD	41.78380	73.38940	52	2		22278		.15	.10	2	<1	81
CTNE507		NEW HAVEN	41.51400	72.88170	52	2		11278		.15	.10	2	<1	81
CTNE509		NEW LONDON	41.39780	72.08720	52	2		11278		.15	.10	2	<1	81
CTNE543		NEW LONDON	41.52330	72.29340	52	2		11778		.15	.10	2	<1	81
CTFA518		FAIRFIELD	41.12510	73.53900	52	2		12 677		.14	.10	1	<1	81
CTFA543		FAIRFIELD	41.31380	73.29210	52	2		12 877		.14	.10	1	<1	81
CTHA038		HARTFORD	41.83240	72.68870	51	1				.14	.10	1	<1	81
CTHA083		HARTFORD	41.97160	72.59620	51	1				.14	.10	1	<1	81
CTHA084		HARTFORD	41.93780	72.60040	51	1				.14	.10	1	<1	81
CTHA010		HARTFORD	41.58140	72.92420	52	2		121277		.14	.10	1	<1	81
CTHA015		HARTFORD	41.60620	72.78580	52	2		121377		.14	.10	1	<1	81
CTL1117		LITCHFIELD	41.67560	73.36270	51	1				.14	.10	1	<1	81
CTL1137		LITCHFIELD	41.82470	73.46660	51	1				.14	.10	1	<1	81
CTL1139		LITCHFIELD	41.87300	73.39490	51	1				.14	.10	1	<1	81
CTL1143		LITCHFIELD	41.90360	73.34540	51	1				.14	.10	1	<1	81
CTM1001		MIDDLESEX	41.60690	72.69820	51	1				.14	.10	1	<1	81
CTM1531		MIDDLESEX	41.32590	72.54050	52	2		122277		.14	.10	1	<1	81
CTNE521		NEW HAVEN	41.51000	73.02040	52	2		11378		.14	.10	1	<1	81
CTNE597		MIDDLESEX	41.43460	72.72030	52	2		2 278		.14	.10	1	<1	81
CTNE598		NEW HAVEN	41.40920	72.72540	52	2		2 278		.14	.10	1	<1	81
NYDU221		FAIRFIELD	41.64350	73.52920	51	1				.14	.10	1	<1	81
CTFA580		FAIRFIELD	41.40570	73.33060	52	2		121277		.13	.09	1	<1	81
CTFA581		FAIRFIELD	41.37860	73.33620	52	2		121277		.13	.09	1	<1	81
CTFA607		FAIRFIELD	41.57280	73.49970	52	2		121477		.13	.09	1	<1	81
CTHA093		HARTFORD	41.79110	72.54200	51	1				.13	.09	1	<1	81
CTHA568		HARTFORD	41.99300	72.99170	52	2		12 677		.13	.09	1	<1	81
CTHA593		HARTFORD	41.71410	72.82350	52	2		121077		.13	.09	1	<1	81
CTL1116		LITCHFIELD	41.69530	73.30780	51	1				.13	.09	1	<1	81
CTL1616		LITCHFIELD	41.57430	73.38370	52	2		2 478		.13	.09	1	<1	81
CTL1526		LITCHFIELD	41.65540	73.48460	52	2		21078		.13	.09	1	<1	81
CTL1594		LITCHFIELD	41.76530	73.30140	52	2		21778		.13	.09	1	<1	81
CTL1641		LITCHFIELD	41.92260	73.34430	52	2		22378		.13	.09	1	<1	81
CTM1501		MIDDLESEX	41.62600	72.69320	52	2		121977		.13	.09	1	<1	81
CTM1530		MIDDLESEX	41.33100	72.57220	52	2		122277		.13	.09	1	<1	81
CTNE502		NEW HAVEN	41.50730	72.80320	52	2		11278		.13	.09	1	<1	81
CTNE554		NEW HAVEN	41.46400	73.10840	52	2		11878		.13	.09	1	<1	81
CTNE533		NEW LONDON	41.31070	72.24680	52	2		11678		.13	.09	1	<1	81
CTW1520		WINDHAM	41.65190	72.01290	52	2		13178		.13	.09	1	<1	81
CTW1534		WINDHAM	41.97970	72.05980	52	2		2 178		.13	.09	1	<1	81
NYDU124		LITCHFIELD	41.78260	73.51770	51	1				.13	.09	1	<1	81
NYWE015		FAIRFIELD	41.21280	73.50740	51	1				.13	.09	1	<1	81
CTFA684		FAIRFIELD	41.28350	73.50760	52	1		121377		.12	.08	1	<1	81
CTFA602		FAIRFIELD	41.43860	73.45160	52	2		121477		.12	.08	1	<1	81
CTHA613		HARTFORD	41.58900	72.76460	53	2		121377		.12	.08	1	<1	81
CTHA628		MIDDLESEX	41.63290	72.63060	52	2		121577		.12	.08	1	<1	81
CTL1102		LITCHFIELD	41.55610	73.35710	51	1				.12	.08	1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
CTHA630		HARTFORD	41.66260	72.54700	52	2		121577		.09	.06	1	<1	81
CTL1043		LITCHFIELD	41.86560	72.99130	51	1				.09	.06	1	<1	81
CTL1160		LITCHFIELD	41.98390	73.19950	51	1				.09	.06	1	<1	81
CTL1841		LITCHFIELD	41.63030	73.22670	52	2		21378		.09	.06	1	<1	81
CTL1555		LITCHFIELD	41.66530	72.99410	52	2		21476		.09	.06	1	<1	81
CTL1660		LITCHFIELD	41.70030	73.09320	52	2		21578		.09	.06	1	<1	81
CTL1699		LITCHFIELD	41.88510	73.00060	52	2		21776		.09	.06	1	<1	81
CTM1004		MIDDLESEX	41.52160	72.73060	51	1				.09	.06	1	<1	81
CTM1528		MIDDLESEX	41.43750	72.54800	52	2		122177		.09	.06	1	<1	81
CTNE121		NEW HAVEN	41.47080	72.93140	51	1				.09	.06	1	<1	81
CTNE533		NEW HAVEN	41.51520	73.20190	52	2		11678		.09	.06	1	<1	81
CTNW554		NEW LONDON	41.57720	72.40340	52	1		11976		.09	.06	1	<1	81
CTNW560		NEW LONDON	41.60800	72.04960	52	2		12278		.09	.06	1	<1	81
CTW1501		WINDHAM	41.67700	72.17920	52	2		13076		.09	.06	1	<1	81
CTFA226		FAIRFIELD	41.31020	73.31100	51	1				.08	.05	1	<1	81
CTFA527		FAIRFIELD	41.12610	73.34280	52	1		12 777		.08	.05	1	<1	81
CTFA544		FAIRFIELD	41.30900	73.33340	52	2		12 877		.08	.05	1	<1	81
CTFA555		FAIRFIELD	41.26200	73.11990	52	2		121077		.08	.05	1	<1	81
CTHA046		HARTFORD	41.64660	72.80370	51	1				.08	.05	1	<1	81
CTHA086		HARTFORD	41.90930	72.60020	51	1				.08	.05	1	<1	81
CTHA087		HARTFORD	41.90730	72.54010	51	1				.08	.05	1	<1	81
CTHA563		HARTFORD	41.90950	72.88620	52	2		12 777		.08	.05	1	<1	81
CTHA616		HARTFORD	41.64610	72.80710	52	2		121477		.08	.05	1	<1	81
CTL1113		LITCHFIELD	41.64150	73.40260	51	1				.08	.05	1	<1	81
CTL1122		LITCHFIELD	41.71590	73.45160	51	1				.08	.05	1	<1	81
CTL1623		LITCHFIELD	41.84770	73.29250	52	2		22276		.08	.05	1	<1	81
CTL1654		LITCHFIELD	41.96240	73.29590	53	2		22478		.08	.05	1	<1	81
CTM1003		MIDDLESEX	41.56160	72.68860	51	1				.08	.05	1	<1	81
CTNE552		NEW HAVEN	41.50580	73.12850	52	2		11878		.08	.05	1	<1	81
CTNE569		NEW HAVEN	41.27900	73.04330	52	2		12378		.08	.05	1	<1	81
CTW1609		WINDHAM	41.76790	72.07160	52	2		13076		.08	.05	1	<1	81
CTFA012		FAIRFIELD	41.17610	73.65170	51	1				.07	.05	1	<1	81
CTFA239		FAIRFIELD	41.27770	73.42480	51	1				.07	.05	1	<1	81
CTFA241		FAIRFIELD	41.32120	73.42990	51	1				.07	.05	1	<1	81
CTFA569		FAIRFIELD	41.37380	73.17630	52	2		121077		.07	.05	1	<1	81
CTFA571		FAIRFIELD	41.37000	73.21880	52	2		121277		.07	.05	1	<1	81
CTFA573		FAIRFIELD	41.44110	73.29170	52	1		121277		.07	.05	1	<1	81
CTHA085		HARTFORD	41.95190	72.53770	51	1				.07	.05	1	<1	81
CTHA520		HARTFORD	41.83650	72.58670	52	2		12 377		.07	.05	1	<1	81
CTHA579		HARTFORD	41.80180	72.91290	53	2		12 877		.07	.05	1	<1	81
CTHA588		HARTFORD	41.78030	72.95480	52	2		12 477		.07	.05	1	<1	81
CTHA612		HARTFORD	41.58120	72.80120	52	2		121377		.07	.05	1	<1	81
CTHA619		HARTFORD	41.64180	72.70220	52	2		121477		.07	.05	1	<1	81
CTL1026		LITCHFIELD	41.72070	73.14450	51	1				.07	.05	1	<1	81
CTL1038		LITCHFIELD	41.83520	73.21470	51	1				.07	.05	1	<1	81
CTL1100		LITCHFIELD	41.49960	73.34350	51	1				.07	.05	1	<1	81
CTL1119		LITCHFIELD	41.68120	73.44830	51	1				.07	.05	1	<1	81
CTL1520		LITCHFIELD	41.51790	73.43540	52	2		2 478		.07	.05	1	<1	81
CTL1569		LITCHFIELD	41.69390	73.12360	52	2		21576		.07	.05	1	<1	81
CTM1506		MIDDLESEX	41.56070	72.73350	52	2		122077		.07	.05	1	<1	81
CTNE017		NEW HAVEN	41.42220	72.77190	51	1				.07	.05	1	<1	81

TABLE 7 - URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MU1	MO2	REF
CTFAS39	FAIRFIELD	FAIRFIELD	41.18620	73.29240	B3	1		12 777		.01	.01	<1	<1	01
CTFAS37	FAIRFIELD	FAIRFIELD	41.20960	73.29070	B2	2		12 777		.01	.01	<1	<1	01
CTFAS41	FAIRFIELD	FAIRFIELD	41.25260	73.29090	B2	2		12 877		.01	.01	<1	<1	01
CTFAS56	FAIRFIELD	FAIRFIELD	41.28790	73.10370	B2	2		121077		.01	.01	<1	<1	01
CTFAS57	FAIRFIELD	FAIRFIELD	41.31060	73.12020	B2	1		121077		.01	.01	<1	<1	01
CTFAS58	FAIRFIELD	FAIRFIELD	41.30960	73.17010	B2	2		121077		.01	.01	<1	<1	01
CTFAS62	FAIRFIELD	FAIRFIELD	41.28140	73.20450	B2	1		121077		.01	.01	<1	<1	01
CTFAS66	FAIRFIELD	FAIRFIELD	41.34360	73.24650	B2	2		121077		.01	.01	<1	<1	01
CTFAS67	FAIRFIELD	FAIRFIELD	41.34430	73.20700	B2	2		121077		.01	.01	<1	<1	01
CTFAS82	FAIRFIELD	FAIRFIELD	41.37110	73.30360	B2	2		121277		.01	.01	<1	<1	01
CTFAS94	FAIRFIELD	FAIRFIELD	41.47910	73.30920	B2	2		121477		.01	.01	<1	<1	01
CTHA001	MAITUMD	MAITUMD	41.99140	72.99750	B1	1				.01	.01	<1	<1	01
CTHA002	MAITUMD	MAITUMD	42.02020	72.99960	B1	1				.01	.01	<1	<1	01
CTHA003	MAITUMD	MAITUMD	42.03580	72.99500	B1	1				.01	.01	<1	<1	01
CTHA009	MAITUMD	MAITUMD	41.96790	72.80880	B1	1				.01	.01	<1	<1	01
CTHA017	MAITUMD	MAITUMD	41.95340	72.80770	B1	1				.01	.01	<1	<1	01
CTHA019	MAITUMD	MAITUMD	41.98740	72.85820	B1	1				.01	.01	<1	<1	01
CTHA020	MAITUMD	MAITUMD	42.00020	72.89720	B1	1				.01	.01	<1	<1	01
CTHA021	MAITUMD	MAITUMD	41.89540	72.89670	B1	1				.01	.01	<1	<1	01
CTHA023	MAITUMD	MAITUMD	41.89580	72.81080	B1	1				.01	.01	<1	<1	01
CTHA025	MAITUMD	MAITUMD	41.90870	72.81080	B1	1				.01	.01	<1	<1	01
CTHA027	MAITUMD	MAITUMD	41.85310	72.64140	B1	1				.01	.01	<1	<1	01
CTHA031	MAITUMD	MAITUMD	41.85710	72.85550	B1	1				.01	.01	<1	<1	01
CTHA032	MAITUMD	MAITUMD	41.86780	72.90470	B1	1				.01	.01	<1	<1	01
CTHA039	MAITUMD	MAITUMD	41.79940	72.67730	B1	1				.01	.01	<1	<1	01
CTHA043	MAITUMD	MAITUMD	41.77820	72.85610	B1	1				.01	.01	<1	<1	01
CTHA048	MAITUMD	MAITUMD	41.59050	72.74600	B1	1				.01	.01	<1	<1	01
CTHA082	MAITUMD	MAITUMD	42.00270	72.55080	B1	1				.01	.01	<1	<1	01
CTHA088	MAITUMD	MAITUMD	41.85920	72.55150	B1	1				.01	.01	<1	<1	01
CTHA089	MAITUMD	MAITUMD	41.85340	72.60620	B1	1				.01	.01	<1	<1	01
CTHA090	MAITUMD	MAITUMD	41.85340	72.60620	B1	1				.01	.01	<1	<1	01
CTHA094	MAITUMD	MAITUMD	41.78660	72.49300	B1	1				.01	.01	<1	<1	01
CTHA087	MAITUMD	MAITUMD	41.70770	72.54900	B1	1				.01	.01	<1	<1	01
CTHA099	MAITUMD	MAITUMD	41.57540	72.46390	B1	1				.01	.01	<1	<1	01
CTHA100	MAITUMD	MAITUMD	41.02330	72.50150	B1	1				.01	.01	<1	<1	01
CTHA101	MIDDLESEX	MIDDLESEX	41.05040	72.49840	B1	1				.01	.01	<1	<1	01
CTHA102	MAITUMD	MAITUMD	41.05000	72.54680	B1	1				.01	.01	<1	<1	01
CTHA103	MAITUMD	MAITUMD	41.07440	72.91610	B1	1				.01	.01	<1	<1	01
CTHA109	MAITUMD	MAITUMD	41.59060	72.96020	B1	1				.01	.01	<1	<1	01
CTHA112	MAITUMD	MAITUMD	41.06990	72.96480	B1	1				.01	.01	<1	<1	01
CTHA113	MAITUMD	MAITUMD	41.71000	72.94220	B1	1				.01	.01	<1	<1	01
CTHA116	MAITUMD	MAITUMD	41.74370	72.94220	B1	1				.01	.01	<1	<1	01
CTHA117	MAITUMD	MAITUMD	41.79190	72.90370	B1	1				.01	.01	<1	<1	01
CTHA118	MAITUMD	MAITUMD	41.79190	72.90370	B1	1				.01	.01	<1	<1	01
CTHA121	MAITUMD	MAITUMD	41.74640	72.91360	B1	1				.01	.01	<1	<1	01
CTHA125	MAITUMD	MAITUMD	41.74920	72.81360	B1	1				.01	.01	<1	<1	01
CTHA222	MAITUMD	MAITUMD	41.87360	72.59130	B2	2		12 377		.01	.01	<1	<1	01
CTHA555	MAITUMD	MAITUMD	41.87360	72.59130	B2	2		12 677		.01	.01	<1	<1	01
CTHA577	MAITUMD	MAITUMD	41.93910	72.84030	B2	2		12 677		.01	.01	<1	<1	01
CTHA586	MAITUMD	MAITUMD	41.01830	72.84030	B2	2		12 977		.01	.01	<1	<1	01

TABLE 7. URANIUM IN (CONNECTICUT) WATER														
LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
CTHA686	MARTFORD	MARTFORD	41.76000	72.94810	52	2	12 977			.01	.01	<1	<1	01
CTHA681	MARTFORD	MARTFORD	41.65490	72.97060	52	2	121277			.01	.01	<1	<1	01
CTHA682	MARTFORD	MARTFORD	41.72220	72.59000	52	2	121577			.01	.01	<1	<1	01
CTHA625	MARTFORD	MARTFORD	41.08250	72.49900	52	2	121577			.01	.01	<1	<1	01
CTHA635	MARTFORD	MARTFORD	41.08850	72.54180	52	2	121577			.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.65380	72.47290	52	2	121577			.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.75800	72.52060	52	2	121577			.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.52960	73.24240	51	1	121577			.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.52300	73.19690	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.56600	73.17040	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.57240	73.18070	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.62900	73.08450	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.64320	73.15430	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.64940	73.15430	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.64950	73.23860	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.66350	73.25900	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.67370	73.03980	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.69310	73.00620	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.71570	73.01410	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.70530	73.19400	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.76490	73.15420	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.78830	73.16360	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.84930	73.08440	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.85380	73.04200	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.87050	73.03110	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.90170	72.99960	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.94470	72.99860	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.94470	73.15880	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.95070	73.21120	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.93450	73.38490	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.56280	73.30270	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.51660	73.30270	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.56000	73.29970	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.54700	73.34350	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.65420	73.48630	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.70060	73.39540	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.70110	73.39500	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.79000	73.40800	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.63340	73.29630	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.62430	73.34970	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.43330	73.24240	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.80500	73.30710	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.80950	73.32840	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.97050	73.30240	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.97810	73.24040	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	42.03600	73.15210	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	41.97430	73.08320	51	1				.01	.01	<1	<1	01
CTHA637	MARTFORD	MARTFORD	42.01330	73.09590	51	1				.01	.01	<1	<1	01

TABLE 7. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
CTL166		LITCHFIELD	42-03450	73-05940	51	1		2 378		-01	-01	<1	<1	A2
CTL1503		LITCHFIELD	41-00110	73-17090	52	2		2 478		-01	-01	<1	<1	01
CTL1517		LITCHFIELD	41-57460	73-30130	52	2		2 478		-01	-01	<1	<1	01
CTL1518		LITCHFIELD	41-57190	73-43800	52	2		2 478		-01	-01	<1	<1	01
CTL1521		LITCHFIELD	41-51570	73-40070	52	2		2 478		-01	-01	<1	<1	01
CTL1532		LITCHFIELD	41-00180	73-34790	52	2		2 478		-01	-01	<1	<1	01
CTL1536		LITCHFIELD	41-00160	73-26530	52	2		2 478		-01	-01	<1	<1	01
CTL1539		LITCHFIELD	41-00120	73-00620	52	2		2 478		-01	-01	<1	<1	01
CTL1552		LITCHFIELD	41-06590	73-00920	52	2		2 478		-01	-01	<1	<1	01
CTL1562		LITCHFIELD	41-75540	73-08770	52	2		2 478		-01	-01	<1	<1	01
CTL1591		LITCHFIELD	41-75200	73-34360	52	2		2 478		-01	-01	<1	<1	01
CTL1593		LITCHFIELD	41-75470	73-40590	52	2		2 478		-01	-01	<1	<1	01
CTL1597		LITCHFIELD	41-70420	73-30840	52	2		2 478		-01	-01	<1	<1	01
CTL1612		LITCHFIELD	41-08250	72-98940	52	2		2 478		-01	-01	<1	<1	01
CTL1623		LITCHFIELD	41-08340	73-19790	52	2		2 478		-01	-01	<1	<1	01
CTL1637		LITCHFIELD	41-08350	73-37500	52	2		2 478		-01	-01	<1	<1	01
CTL1663		LITCHFIELD	42-00800	73-35930	52	2		2 478		-01	-01	<1	<1	01
CTL1664		LITCHFIELD	42-00240	73-12370	52	2		2 478		-01	-01	<1	<1	01
CTL1667		LITCHFIELD	42-01470	73-08680	52	2		2 478		-01	-01	<1	<1	01
CTL1682		LITCHFIELD	41-98500	73-08050	52	2		2 478		-01	-01	<1	<1	01
CTL1685		LITCHFIELD	41-08510	73-05320	52	2		2 478		-01	-01	<1	<1	01
CTL1686		LITCHFIELD	41-91730	72-90140	52	2		2 478		-01	-01	<1	<1	01
CTL1686		LITCHFIELD	41-94210	72-90410	52	2		2 478		-01	-01	<1	<1	01
CTM1006		MIDDLESEX	41-51680	72-65180	51	1		2 478		-01	-01	<1	<1	01
CTM1007		MIDDLESEX	41-48450	72-64830	51	1		2 478		-01	-01	<1	<1	01
CTM1010		MIDDLESEX	41-43150	72-69290	51	1		2 478		-01	-01	<1	<1	01
CTM1012		MIDDLESEX	41-42180	72-62430	51	1		2 478		-01	-01	<1	<1	01
CTM1013		MIDDLESEX	41-33420	72-57680	51	1		2 478		-01	-01	<1	<1	01
CTM1015		MIDDLESEX	41-41420	72-58250	51	1		2 478		-01	-01	<1	<1	01
CTM1017		MIDDLESEX	41-48150	72-58450	51	1		2 478		-01	-01	<1	<1	01
CTM1018		MIDDLESEX	41-52880	72-58550	51	1		2 478		-01	-01	<1	<1	01
CTM1020		MIDDLESEX	41-39590	72-54970	51	1		2 478		-01	-01	<1	<1	01
CTM1022		MIDDLESEX	41-32540	72-53530	51	1		2 478		-01	-01	<1	<1	01
CTM1024		MIDDLESEX	41-41300	72-49250	51	1		2 478		-01	-01	<1	<1	01
CTM1050		MIDDLESEX	41-51970	72-34610	51	1		2 478		-01	-01	<1	<1	01
CTM1051		MIDDLESEX	41-51720	72-43330	51	1		2 478		-01	-01	<1	<1	01
CTM1053		MIDDLESEX	41-49180	72-43330	51	1		2 478		-01	-01	<1	<1	01
CTM1054		MIDDLESEX	41-50410	72-48390	51	1		2 478		-01	-01	<1	<1	01
CTM1055		MIDDLESEX	41-49720	72-32620	51	1		2 478		-01	-01	<1	<1	01
CTM1056		MIDDLESEX	41-44460	72-32790	51	1		2 478		-01	-01	<1	<1	01
CTM1057		MIDDLESEX	41-44470	72-43350	51	1		2 478		-01	-01	<1	<1	01
CTM1060		MIDDLESEX	41-50110	72-53570	51	1		2 478		-01	-01	<1	<1	01
CTM1061		MIDDLESEX	41-55460	72-48050	51	1		2 478		-01	-01	<1	<1	01
CTM1062		MIDDLESEX	41-55670	72-48070	51	1		2 478		-01	-01	<1	<1	01
CTM1063		MIDDLESEX	41-55620	72-52660	51	1		2 478		-01	-01	<1	<1	01
CTM1065		MIDDLESEX	41-52810	72-48260	51	1		2 478		-01	-01	<1	<1	01
CTM1066		MIDDLESEX	41-49150	72-47110	51	1		2 478		-01	-01	<1	<1	01
CTM1068		MIDDLESEX	41-63280	72-34940	51	1		2 478		-01	-01	<1	<1	01
CTM1069		MIDDLESEX	41-44650	72-38170	51	1		2 478		-01	-01	<1	<1	01
CTM1070		MIDDLESEX	41-44650	72-48860	51	1		2 478		-01	-01	<1	<1	01
CTM1071		MIDDLESEX	41-44920	72-54160	51	1		2 478		-01	-01	<1	<1	01

TABLE 7. URANIUM IN 1 CONNECTICUT) WATER														
LAR ID NUMBER	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PRIN	MO1	MO2	REF
CTM1072	MIDDLESX	MIDDLESX	41.41580	72.44470	51	1		121977		.01	.01	<1	<1	81
CTM1073	MIDDLESX	MIDDLESX	41.37230	72.42660	51	1		122077		.01	.01	<1	<1	81
CTM1074	MIDDLESX	MIDDLESX	41.38230	72.40160	51	1		122077		.01	.01	<1	<1	81
CTM1075	MIDDLESX	MIDDLESX	41.32880	72.37500	51	1		122177		.01	.01	<1	<1	81
CTM1076	MIDDLESX	MIDDLESX	41.29750	72.39460	51	1		122177		.01	.01	<1	<1	81
CTM1077	MIDDLESX	MIDDLESX	41.29130	72.42280	51	1		122177		.01	.01	<1	<1	81
CTM1078	MIDDLESX	MIDDLESX	41.29130	72.42280	51	1		122177		.01	.01	<1	<1	81
CTM1079	MIDDLESX	MIDDLESX	41.33520	72.48030	51	1		122177		.01	.01	<1	<1	81
CTM1080	MIDDLESX	MIDDLESX	41.33850	72.45020	51	1		122177		.01	.01	<1	<1	81
CTM1081	MIDDLESX	MIDDLESX	41.37090	72.44130	51	1		122177		.01	.01	<1	<1	81
CTM1503	MIDDLESX	MIDDLESX	41.61950	72.61660	52	2		121977		.01	.01	<1	<1	81
CTM1504	MIDDLESX	MIDDLESX	41.63120	72.60740	52	2		122077		.01	.01	<1	<1	81
CTM1511	MIDDLESX	MIDDLESX	41.52250	72.60820	52	2		122077		.01	.01	<1	<1	81
CTM1512	MIDDLESX	MIDDLESX	41.42370	72.60840	52	2		122177		.01	.01	<1	<1	81
CTM1516	MIDDLESX	MIDDLESX	41.49540	72.60030	52	2		122177		.01	.01	<1	<1	81
CTM1520	MIDDLESX	MIDDLESX	41.45510	72.58630	52	2		122177		.01	.01	<1	<1	81
CTM1535	MIDDLESX	MIDDLESX	41.36450	72.60000	52	2		122277		.01	.01	<1	<1	81
CTM1537	MIDDLESX	MIDDLESX	41.39750	72.52850	52	2		122277		.01	.01	<1	<1	81
CTM1547	MIDDLESX	MIDDLESX	41.28930	72.45550	52	2		122277		.01	.01	<1	<1	81
CTM1551	MIDDLESX	MIDDLESX	41.32840	72.40480	52	2		122277		.01	.01	<1	<1	81
CTM1552	MIDDLESX	MIDDLESX	41.28540	72.40730	52	2		122277		.01	.01	<1	<1	81
CTM1560	MIDDLESX	MIDDLESX	41.49080	72.36940	52	2		122277		.01	.01	<1	<1	81
CTM1561	MIDDLESX	MIDDLESX	41.51450	72.36940	52	2		122277		.01	.01	<1	<1	81
CTM1563	MIDDLESX	MIDDLESX	41.51750	72.36510	52	2		122277		.01	.01	<1	<1	81
CTM1564	MIDDLESX	MIDDLESX	41.51750	72.36510	52	2		122277		.01	.01	<1	<1	81
CTM1565	MIDDLESX	MIDDLESX	41.49430	72.40970	52	2		122277		.01	.01	<1	<1	81
CTM1571	MIDDLESX	MIDDLESX	41.50760	72.53370	52	2		122277		.01	.01	<1	<1	81
CTM1577	MIDDLESX	MIDDLESX	41.50760	72.53370	52	2		122277		.01	.01	<1	<1	81
CTNE002	NEW HAVEN	NEW HAVEN	41.29970	72.60140	51	1		122277		.01	.01	<1	<1	81
CTNE004	NEW HAVEN	NEW HAVEN	41.29970	72.60140	51	1		122277		.01	.01	<1	<1	81
CTNE018	NEW HAVEN	NEW HAVEN	41.45530	72.78900	51	1		122277		.01	.01	<1	<1	81
CTNE026	NEW HAVEN	NEW HAVEN	41.39430	72.72670	51	1		122277		.01	.01	<1	<1	81
CTNE101	NEW HAVEN	NEW HAVEN	41.62310	72.97490	51	1		122277		.01	.01	<1	<1	81
CTNE102	NEW HAVEN	NEW HAVEN	41.57590	72.96190	51	1		122277		.01	.01	<1	<1	81
CTNE103	NEW HAVEN	NEW HAVEN	41.60810	73.01620	51	1		122277		.01	.01	<1	<1	81
CTNE104	NEW HAVEN	NEW HAVEN	41.53980	72.99490	51	1		122277		.01	.01	<1	<1	81
CTNE105	NEW HAVEN	NEW HAVEN	41.54650	72.95110	51	1		122277		.01	.01	<1	<1	81
CTNE110	NEW HAVEN	NEW HAVEN	41.46590	72.86920	51	1		122277		.01	.01	<1	<1	81
CTNE111	NEW HAVEN	NEW HAVEN	41.43370	72.89250	51	1		122277		.01	.01	<1	<1	81
CTNE114	NEW HAVEN	NEW HAVEN	41.43370	73.00010	51	1		122277		.01	.01	<1	<1	81
CTNE115	NEW HAVEN	NEW HAVEN	41.30640	73.00340	51	1		122277		.01	.01	<1	<1	81
CTNE116	NEW HAVEN	NEW HAVEN	41.38410	72.99530	51	1		122277		.01	.01	<1	<1	81
CTNE119	NEW HAVEN	NEW HAVEN	41.44020	73.03620	51	1		122277		.01	.01	<1	<1	81
CTNE119	NEW HAVEN	NEW HAVEN	41.44020	73.03620	51	1		122277		.01	.01	<1	<1	81
CTNE120	NEW HAVEN	NEW HAVEN	41.42250	72.98960	51	1		122277		.01	.01	<1	<1	81
CTNE122	NEW HAVEN	NEW HAVEN	41.44330	72.94660	51	1		122277		.01	.01	<1	<1	81
CTNE123	NEW HAVEN	NEW HAVEN	41.52030	73.00140	51	1		122277		.01	.01	<1	<1	81
CTNE124	NEW HAVEN	NEW HAVEN	41.49650	73.02670	51	1		122277		.01	.01	<1	<1	81
CTNE124	NEW HAVEN	NEW HAVEN	41.49650	73.02670	51	1		122277		.01	.01	<1	<1	81
CTNE126	NEW HAVEN	NEW HAVEN	41.45490	73.02150	51	1		122277		.01	.01	<1	<1	81
CTNE126	NEW HAVEN	NEW HAVEN	41.45490	73.02150	51	1		122277		.01	.01	<1	<1	81
CTNE201	NEW HAVEN	NEW HAVEN	41.23620	73.04060	51	1		122277		.01	.01	<1	<1	81

TABLE 7 - URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE QUANT- ITY/L	US/L (PPB)	PC/L	NO1	NO2	REF
CTN121	NEW LONDON	NEW LONDON	41.41070	72.11660	51	1				.01	.01	<1	<1	01
CTN122	NEW LONDON	NEW LONDON	41.40550	72.16260	51	1				.01	.01	<1	<1	01
CTN123	NEW LONDON	NEW LONDON	41.40230	72.15860	51	1				.01	.01	<1	<1	01
CTN124	NEW LONDON	NEW LONDON	41.37550	72.17060	51	1				.01	.01	<1	<1	01
CTN125	NEW LONDON	NEW LONDON	41.33650	72.19660	51	1				.01	.01	<1	<1	01
CTN126	NEW LONDON	NEW LONDON	41.32660	72.15430	51	1				.01	.01	<1	<1	01
CTN127	NEW LONDON	NEW LONDON	41.36050	72.25860	51	1				.01	.01	<1	<1	01
CTN128	NEW LONDON	NEW LONDON	41.32590	72.21290	51	1				.01	.01	<1	<1	01
CTN129	NEW LONDON	NEW LONDON	41.33260	72.29340	51	1				.01	.01	<1	<1	01
CTN201	NEW LONDON	NEW LONDON	41.43730	72.20410	51	1				.01	.01	<1	<1	01
CTN202	NEW LONDON	NEW LONDON	41.43540	72.23960	51	1				.01	.01	<1	<1	01
CTN203	NEW LONDON	NEW LONDON	41.46080	72.22610	51	1				.01	.01	<1	<1	01
CTN204	NEW LONDON	NEW LONDON	41.46020	72.25960	51	1				.01	.01	<1	<1	01
CTN206	NEW LONDON	NEW LONDON	41.56120	72.35240	51	1				.01	.01	<1	<1	01
CTN207	NEW LONDON	NEW LONDON	41.57670	72.41090	51	1				.01	.01	<1	<1	01
CTN210	NEW LONDON	NEW LONDON	41.55470	72.43240	51	1				.01	.01	<1	<1	01
CTN211	NEW LONDON	NEW LONDON	41.57400	72.28920	51	1				.01	.01	<1	<1	01
CTN212	NEW LONDON	NEW LONDON	41.57170	72.23580	51	1				.01	.01	<1	<1	01
CTN213	NEW LONDON	NEW LONDON	41.59220	72.24050	51	1				.01	.01	<1	<1	01
CTN214	NEW LONDON	NEW LONDON	41.59290	72.19070	51	1				.01	.01	<1	<1	01
CTN215	NEW LONDON	NEW LONDON	41.57090	72.19370	51	1				.01	.01	<1	<1	01
CTN217	NEW LONDON	NEW LONDON	41.53350	72.23670	51	1				.01	.01	<1	<1	01
CTN219	NEW LONDON	NEW LONDON	41.52840	72.27760	51	1				.01	.01	<1	<1	01
CTN220	NEW LONDON	NEW LONDON	41.52860	72.31030	51	1				.01	.01	<1	<1	01
CTN221	NEW LONDON	NEW LONDON	41.48390	72.24060	51	1				.01	.01	<1	<1	01
CTN222	NEW LONDON	NEW LONDON	41.45170	72.22450	51	1				.01	.01	<1	<1	01
CTN223	NEW LONDON	NEW LONDON	41.42360	72.28290	51	1				.01	.01	<1	<1	01
CTN225	NEW LONDON	NEW LONDON	41.42620	72.28700	51	1				.01	.01	<1	<1	01
CTN226	NEW LONDON	NEW LONDON	41.36720	72.29060	51	1				.01	.01	<1	<1	01
CTN227	NEW LONDON	NEW LONDON	41.38640	72.33900	51	1				.01	.01	<1	<1	01
CTN228	NEW LONDON	NEW LONDON	41.41030	72.33760	51	1				.01	.01	<1	<1	01
CTN229	NEW LONDON	NEW LONDON	41.40320	72.39350	51	1				.01	.01	<1	<1	01
CTN302	NEW LONDON	NEW LONDON	41.52710	72.05430	52	2				.01	.01	<1	<1	01
CTN304	NEW LONDON	NEW LONDON	41.52830	72.28200	52	2				.01	.01	<1	<1	01
CTN324	NEW LONDON	NEW LONDON	41.52820	72.25970	52	2				.01	.01	<1	<1	01
CTN329	NEW LONDON	NEW LONDON	41.42520	72.25970	52	2				.01	.01	<1	<1	01
CTN338	NEW LONDON	NEW LONDON	41.39560	72.29190	52	2				.01	.01	<1	<1	01
CTN341	NEW LONDON	NEW LONDON	41.39560	72.29190	52	2				.01	.01	<1	<1	01
CTN342	NEW LONDON	NEW LONDON	41.56260	72.35460	52	2				.01	.01	<1	<1	01
CTN345	NEW LONDON	NEW LONDON	41.52160	72.16410	52	2				.01	.01	<1	<1	01
CTN346	NEW LONDON	NEW LONDON	41.52920	72.12000	52	2				.01	.01	<1	<1	01
CTN347	NEW LONDON	NEW LONDON	41.57120	72.16440	52	2				.01	.01	<1	<1	01
CTN349	NEW LONDON	NEW LONDON	41.57940	72.13150	52	2				.01	.01	<1	<1	01
CTN355	MIDDLESEX	MIDDLESEX	41.57960	72.46290	52	2				.01	.01	<1	<1	01
CTN356	NEW LONDON	NEW LONDON	41.54370	72.40690	52	2				.01	.01	<1	<1	01
CTN358	NEW LONDON	NEW LONDON	41.53750	72.08460	52	2				.01	.01	<1	<1	01
CTN365	NEW LONDON	NEW LONDON	41.53770	72.08960	52	2				.01	.01	<1	<1	01
CTN370	TOLLAND	TOLLAND	42.01650	72.44750	51	1				.01	.01	<1	<1	01
CTN002	TOLLAND	TOLLAND	41.98480	72.49520	51	1				.01	.01	<1	<1	01
CTU004	TOLLAND	TOLLAND	41.95600	72.36110	51	1				.01	.01	<1	<1	01
CTU009	TOLLAND	TOLLAND	41.95520	72.34940	51	1				.01	.01	<1	<1	01
CTU012	TOLLAND	TOLLAND	42.01750	72.34640	51	1				.01	.01	<1	<1	02

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (W.G.)	LONG. (W.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
CT0526		TOLLAND	41.94490	72.50940	52	2		12778		.01	.01	<1	<1	81
CT0529		TOLLAND	41.99040	72.30800	52	2		12778		.01	.01	<1	<1	81
CT0530		CONNECTICUT	41.99740	72.31410	52	2		12778		.01	.01	<1	<1	81
CT0531		TOLLAND	41.98400	72.26440	52	2		12778		.01	.01	<1	<1	81
CT0533		TOLLAND	41.98210	72.17670	52	2		12778		.01	.01	<1	<1	81
CT0535		TOLLAND	41.94320	72.31610	52	2		12778		.01	.01	<1	<1	81
CT0536		TOLLAND	41.85580	72.36930	52	2		12778		.01	.01	<1	<1	81
CTW1001		WINDHAM	41.69290	72.19440	51	1				.01	.01	<1	<1	81
CTW1002		WINDHAM	41.71940	72.17060	51	1				.01	.01	<1	<1	81
CTW1006		WINDHAM	41.73050	72.07980	51	1				.01	.01	<1	<1	81
CTW1009		WINDHAM	41.79970	72.14380	51	1				.01	.01	<1	<1	81
CTW1010		WINDHAM	41.78860	72.10570	51	1				.01	.01	<1	<1	81
CTW1012		WINDHAM	41.85320	72.20110	51	1				.01	.01	<1	<1	81
CTW1101		WINDHAM	41.92720	72.20360	51	1				.01	.01	<1	<1	81
CTW1102		WINDHAM	41.87920	72.20220	51	1				.01	.01	<1	<1	81
CTW1103		WINDHAM	41.84080	72.13520	51	1				.01	.01	<1	<1	81
CTW1104		WINDHAM	41.91030	72.13280	51	1				.01	.01	<1	<1	81
CTW1105		WINDHAM	41.94380	72.15120	51	1				.01	.01	<1	<1	81
CTW1106		WINDHAM	41.96030	72.09070	51	1				.01	.01	<1	<1	81
CTW1107		WINDHAM	41.88020	72.09040	51	1				.01	.01	<1	<1	81
CTW1109		WINDHAM	41.83380	72.08400	51	1				.01	.01	<1	<1	81
CTW1110		WINDHAM	41.83020	72.02440	51	1				.01	.01	<1	<1	81
CTW1113		WINDHAM	41.90890	72.02400	51	1				.01	.01	<1	<1	81
CTW1116		WINDHAM	41.99440	72.02020	51	1				.01	.01	<1	<1	81
CTW1503		WINDHAM	41.97210	72.00210	52	2		13078		.01	.01	<1	<1	81
CTW1504		WINDHAM	41.72050	72.12150	52	2		13078		.01	.01	<1	<1	81
CTW1506		WINDHAM	41.72330	72.06770	52	2		13078		.01	.01	<1	<1	81
CTW1514		WINDHAM	41.67570	72.01530	52	2		13176		.01	.01	<1	<1	81
CTW1522		WINDHAM	41.80200	72.00230	52	2		13176		.01	.01	<1	<1	81
MA0160		LITCHFIELD	41.90580	73.14000	51	1				.01	.01	<1	<1	82

TABLE 8. URANIUM IN (DELAWARE) WATER														
LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PCI/L	MO1	MO2	REF
X100305	MIDDLETOWN	DELAWARE	-0000000	-0000000	40	2		041757		.20	.14	2	<1	15

TABLE 9. URANIUM IN (DISTRICT OF COLUMBIA) WATER
See text of volume 1.

TABLE 10. URANIUM IN FLORIDA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X000026	BELLEVIEW	FLORIDA	0000000	0000000	23	2		012166		11.00	7.48	11.2	4	19
X100155		FLORIDA	0000000	0000000	42	2		012670		4.34	2.95	4.4	2	19
X000028		FLORIDA	0000000	0000000	23	2		012166		4.20	2.86	4.3	2	19
X000033	HIG BEND	FLORIDA	0000000	0000000	46	2		081466		3.04	2.04	3.1	1	19
X100203		FLORIDA	0000000	0000000	46	2		000066		2.63	1.79	2.7	1	19
X000038		FLORIDA	0000000	0000000	23	2		012166		2.40	1.63	2.4	1	19
X000018	CLEMONT	PULK	0000000	0000000	23	2		012166		1.80	1.12	1.8	1	19
X000097		FLORIDA	0000000	0000000	42	2		011470		1.65	1.12	1.7	1	19
X000072		FLORIDA	0000000	0000000	23	2		012166		1.50	1.09	1.5	1	19
X000025	BAITOW	FLORIDA	0000000	0000000	23	2		012166		1.40	1.02	1.4	1	19
X000060		FLORIDA	0000000	0000000	23	2		012166		1.40	.95	.95	1	19
X000073		FLORIDA	0000000	0000000	23	2		012166		1.40	.95	.95	1	19
X000075	MULLING MILLS	FLORIDA	0000000	0000000	23	2		012166		1.40	.95	.95	1	19
X000080		FLORIDA	0000000	0000000	42	2		011370		1.40	.95	.95	1	19
X000124	ZEPHYR MILLS	FLORIDA	0000000	0000000	23	2		012166		1.20	.82	.82	1	19
X000094		FLORIDA	0000000	0000000	23	2		012166		1.20	.82	.82	1	19
X000022	WINTLM HAVEN	FLORIDA	0000000	0000000	23	2		012166		1.20	.82	.82	1	19
X000085	PLANT CITY	FLORIDA	0000000	0000000	46	2		012166		1.20	.82	.82	1	19
X000093	HAVANA WELL	FLORIDA	0000000	0000000	46	2		000066		1.10	.75	.75	1	19
X000201	Ocala Well	FLORIDA	0000000	0000000	42	2		051154		1.10	.75	.75	1	19
X100306	SILVER SPRINGS	FLORIDA	0000000	0000000	42	2		011370		1.10	.75	.75	1	19
X000196	OCALA WELL 3	FLORIDA	0000000	0000000	42	2		011370		1.10	.75	.75	1	19
X100211	DUNNELLON	FLORIDA	0000000	0000000	23	2		011470		.95	.65	.65	1	19
X000010		FLORIDA	0000000	0000000	23	2		012166		.90	.61	.61	1	19
X000047	ARCADIA	FLORIDA	0000000	0000000	23	2		012166		.90	.61	.61	1	19
X000040	BOWLING GREEN	FLORIDA	0000000	0000000	23	2		012166		.90	.61	.61	1	19
X000091		FLORIDA	0000000	0000000	42	2		011370		.86	.60	.60	1	19
X000061		FLORIDA	0000000	0000000	23	2		012166		.86	.54	.54	1	19
X000049		FLORIDA	0000000	0000000	23	2		012166		.80	.52	.52	1	19
X000070		FLORIDA	0000000	0000000	42	2		110370		.77	.50	.50	1	19
X000013	SILVER SPRINGS	FLORIDA	0000000	0000000	40	2		072670		.73	.49	.49	1	19
X000022		FLORIDA	0000000	0000000	42	2		012166		.71	.48	.48	1	19
X000172		FLORIDA	0000000	0000000	23	2		012166		.70	.48	.48	1	19
X000030	MULBERRY	FLORIDA	0000000	0000000	23	2		012166		.70	.48	.48	1	19
X000048	AYON PARK	FLORIDA	0000000	0000000	23	2		012166		.70	.48	.48	1	19
X000069	SEBRING	FLORIDA	0000000	0000000	42	2		011470		.61	.41	.41	1	19
X000153	WAKULLA SPRING	FLORIDA	0000000	0000000	46	2		000066		.61	.41	.41	1	19
X100205		FLORIDA	0000000	0000000	46	2		000066		.57	.39	.39	1	19
X100202	TALLAHASSEE	FLORIDA	0000000	0000000	46	2		000066		.51	.35	.35	1	19
X100311	IMMOKALEE	FLORIDA	0000000	0000000	46	2		031055		.50	.35	.35	1	19
X100204	MOON SPRING	FLORIDA	0000000	0000000	42	2		000066		.49	.33	.33	1	19
X000038		FLORIDA	0000000	0000000	42	2		011470		.45	.31	.31	1	19
X000160		FLORIDA	0000000	0000000	42	2		081469		.45	.31	.31	1	19
X000122		FLORIDA	0000000	0000000	42	2		012166		.40	.27	.27	1	19
X000023		FLORIDA	0000000	0000000	23	2		012166		.40	.27	.27	1	19

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/	MO1	MO2	MEF
X100037	TAMPA	FLORIDA	0000000	0000000	31	2	37	011202		00	027	4	1	20
X100309	TRENTON	FLORIDA	0000000	0000000	42	2		121034		00	027	4	1	15
X000172		FLORIDA	0000000	0000000	42	2		081469		00	027	3	1	15
X000172		FLORIDA	0000000	0000000	42	2		081469		00	027	3	1	15
X000171	MIAMI	FLORIDA	0000000	0000000	42	2		120077		00	027	3	1	15
X000156		FLORIDA	0000000	0000000	42	2		081469		00	027	3	1	15
X000079		FLORIDA	0000000	0000000	42	2		081469		00	027	3	1	15
X100034	MIAMI	FLORIDA	0000000	0000000	31	2	34	082301		00	027	2	1	20
X100035	MIAMI	FLORIDA	0000000	0000000	31	2	35	082301		00	027	2	1	20
X100308	LAKE CITY	FLORIDA	0000000	0000000	42	2		031657		00	027	2	1	15
X000073		FLORIDA	0000000	0000000	42	2		081469		00	027	2	1	15
X000073		FLORIDA	0000000	0000000	42	2		072670		00	027	2	1	15
X000039	RAINBOW SPRS	FLORIDA	0000000	0000000	42	2		110270		00	027	2	1	15
X000039		FLORIDA	0000000	0000000	42	2		072670		00	027	2	1	15
X000039		FLORIDA	0000000	0000000	42	2		011470		00	027	2	1	15
X000039		FLORIDA	0000000	0000000	42	2		011370		00	027	2	1	15
X000039		FLORIDA	0000000	0000000	42	2		012166		00	027	2	1	15
X000039		FLORIDA	0000000	0000000	42	2		012166		00	027	2	1	15
X000039	JACKSONVILLE	FLORIDA	0000000	0000000	31	2	33	080901		00	027	2	1	19
X100033	ST PETERSBURG	FLORIDA	0000000	0000000	31	2		082161		00	027	2	1	20
X100307	BAHTUW	FLORIDA	0000000	0000000	46	2		122855		00	027	2	1	20
X100310	LAKE LAND	FLORIDA	0000000	0000000	42	2		010655		00	027	2	1	15
X000031	BREWSTER	FLORIDA	0000000	0000000	42	2		110370		00	027	2	1	15
X000031		FLORIDA	0000000	0000000	42	2		062166		00	027	2	1	15
X000055	MULBERRY	FLORIDA	0000000	0000000	42	2		110370		00	027	2	1	15
X100213	MAUCHULA	FLORIDA	0000000	0000000	42	2		052267		00	027	2	1	15
X100215		FLORIDA	0000000	0000000	42	2		062166		00	027	2	1	15
X100212	WINTER HAVEN	FLORIDA	0000000	0000000	42	2		062166		00	027	2	1	15

TABLE 11. URANIUM IN (GEORGIA) WATER

LD ID NUMBER	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	PUSBL CONTAM- INATION	UCL (PPM)	PC/L	MO1	MO2	REF
GAST915	STEPHENS		44-59040	83-30810	12	2	62877			423.19	287.77	4317	161	68
GAMB02	FRANKLIN		34-30680	82-08350	52	2	91577			110.50	75.14	1127	142	77
GAK522	MONROE		34-50700	83-11420	52	2	21277			41.98	55.76	836	142	68
GAMB02	MONROE		33-02420	83-76710	52	2	45377			62.30	42.30	835	21	77
GAC681	GREENE		33-06670	83-38270	52	2	22877			29.40	19.86	248	11	77
GAPT525	PUTNAM		33-39100	83-43410	52	2	32377			17.57	11.95	179	17	77
GAMB24	MCINNEIT		33-52210	82-85100	52	2	77677			13.58	9.92	149	6	77
GAD523	MCINNEIT		33-52200	82-53810	52	2	37777			10.27	9.04	105	5	77
GAD523	MCINNEIT		33-52140	83-15400	52	2	47777			10.27	9.04	105	5	77
GAD523	MCINNEIT		33-52140	83-09380	52	2	47777			10.27	9.04	105	5	77
GAST510	STEPHENS		34-53430	83-19270	52	2	02877			8.04	6.15	82	33	68
GAL514	ELBERT		34-13520	82-84710	52	2	01677			7.82	5.47	82	33	68
GAK514	MCINNEIT		33-50310	82-46120	52	2	31577			7.55	5.32	80	33	68
GAK502	JONES		33-504120	83-57870	52	2	31177			7.25	4.93	77	33	77
GAK503	MOCKAN		33-50040	83-58650	52	2	27777			6.76	4.54	69	33	77
GAK503	WILKES		33-50580	82-74300	52	2	61777			6.03	4.10	62	33	77
GASP537	SPALDING		33-52580	84-37840	52	2	41377			5.67	3.86	54	32	77
GASP537	TALIAFERRO		33-52580	83-01340	52	2	31377			5.20	3.60	54	32	77
GAL501	GEORGIA		34-00000	82-00000	42	2	05175			5.00	3.60	51	32	77
GAL501	ELBERT		34-13050	82-72790	52	2	01577			4.70	3.40	50	32	77
GAL501	WILKES		33-52120	82-62390	52	2	02277			4.70	3.40	50	32	77
GAC526	COWETA		33-50490	84-90860	52	2	11477			4.60	3.10	48	32	68
GAC526	JACKSON		33-50490	83-51310	52	2	47777			4.60	3.10	48	32	68
GAK539	WILKES		33-51230	82-85260	52	2	02477			3.04	2.07	31	11	68
GAK539	FRANKLIN		34-44870	83-20600	52	2	21277			2.78	1.89	28	11	68
GAC553	WINNIEIT		33-50510	84-00970	52	2	12677			2.74	1.66	28	11	68
GAK526	HABUN		34-38450	83-50950	52	2	47777			2.73	1.70	26	11	68
GAK506	WALDWIN		33-11720	83-26010	52	2	47777			2.57	1.70	26	11	68
GAK516	WILKES		33-67520	84-66640	52	2	47777			2.40	1.63	24	11	77
GAK544	MANCOCK		33-55190	83-07260	52	2	31777			2.35	1.57	24	11	77
GAK544	WILKES		33-55190	83-07260	52	2	31777			2.35	1.57	24	11	77
GAK544	WILKES		33-55190	83-07260	52	2	31777			2.35	1.57	24	11	77
G														

TABLE 11. URANIUM IN 1 GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MOI	MOE	REF
GADK504	SANDERSVILLE	PIKE	33.01800	84.34820	B2	2		41577		.40	.27	4	<1	76
X100316		GEORGIA	.0000000	.0000000	42			051936		.40	.27	4	<1	15
X100317	SAVANNAH	GEORGIA	.0000000	.0000000	42	2		054555		.40	.27	4	<1	15
GADK534		BURKE	33.19990	81.96450	B2	2		72478		.39	.27	4	<1	72
GADK504		WINN	33.92190	82.43450	B2	2		112677		.39	.27	4	<1	77
GADK520		HANCOCK	33.25780	82.90110	B2	2		11677		.39	.27	4	<1	77
GADK542		WILKES	33.43170	82.90990	B2	2		62477		.37	.27	4	<1	77
GADK527		HANCOCK	33.28030	82.01340	B2	2		31877		.37	.27	4	<1	77
GADK502		RICHMOND	33.43780	82.17800	B2	2		11777		.36	.26	4	<1	77
GADK501		WEBSTER	33.01830	83.94800	B2	2		2777		.35	.26	4	<1	77
GADK516		CHIEFE	33.01830	83.14910	B2	2		22677		.34	.25	3	<1	77
GADK516		HANCOCK	33.44200	82.90680	B2	2		13177		.34	.25	3	<1	77
GADK524		OGLETHORPE	33.04270	82.74210	B2	2		31677		.34	.25	3	<1	77
GADK510		WASHINGTON	33.00270	83.63400	B2	2		31177		.35	.25	3	<1	77
GADK524		JONES	33.04830	83.63400	B2	2		3177		.35	.25	3	<1	77
GADK511		MCCLUFFIE	33.43730	83.39190	B2	2		3177		.35	.25	3	<1	77
GADK535		GREENE	33.47760	83.06660	B2	2		3177		.35	.25	3	<1	77
GADK527		HANCOCK	33.33960	83.12840	B2	2		31477		.35	.25	3	<1	77
GADK523		FULTON	33.40710	84.58150	B2	2		6377		.31	.21	3	<1	76
GADK517		MEAD	33.31700	83.00300	B2	2		6377		.31	.21	3	<1	76
GADK514		JEFFERSON	33.03880	82.58190	B2	2		42977		.31	.21	3	<1	77
GADK514		CLUNE	33.03880	83.58130	B2	2		12777		.31	.21	3	<1	77
GADK530		ELBERT	34.08450	82.93350	B2	2		03277		.30	.20	3	<1	69
GADK508		WINNETT	33.97080	83.40950	B2	2		112677		.30	.20	3	<1	69
X100313	SUWANEE	CELINE	.0000000	.0000000	42	2		010857		.30	.20	3	<1	15
GADK531		CANROLL	33.52800	85.07060	B2	2		63077		.29	.20	3	<1	76
GADK514		HEARD	33.40640	85.14740	B2	2		6377		.29	.20	3	<1	76
GADK502		LINCOLN	33.46950	82.61610	B2	2		6377		.29	.20	3	<1	77
GADK504		ROCKDALE	33.75270	83.98940	B2	2		12977		.29	.20	3	<1	77
GADK511		BUTTS	33.34840	83.98140	B2	2		41977		.28	.20	3	<1	77
GADK536		BURKE	33.12110	81.93800	B2	2		72976		.28	.20	3	<1	77
GADK519		HEARD	33.28730	85.00410	B2	2		0377		.28	.20	3	<1	76
GADK529		HEARD	33.17560	85.21130	B2	2		0377		.28	.20	3	<1	76
GADK517		MCCLUFFIE	33.47060	82.44320	B2	2		41577		.28	.20	3	<1	77
GADK507		HANCOCK	33.42390	83.56320	B2	2		42877		.27	.20	3	<1	68
GADK518		BURKE	33.14770	82.42130	B2	2		7177		.27	.20	3	<1	77
GADK506		HALL	34.10890	83.96260	B2	2		31477		.27	.20	3	<1	69
GADK505		CLASCOCK	33.86160	82.47940	B2	2		31177		.27	.20	3	<1	77
GADK529		JONES	33.01400	83.70370	B2	2		42777		.27	.20	3	<1	77
GADK523		FULTON	33.01460	83.19030	B2	2		32377		.27	.20	3	<1	77
GADK526		FULTON	33.35810	83.27010	B2	2		42977		.26	.20	3	<1	77
GADK536		JEFFERSON	33.01980	82.44800	B2	2		42977		.26	.20	3	<1	77
GADK536		MCCLIFFIE	33.01980	83.44080	B2	2		21677		.25	.20	3	<1	69
GADK510		MCCLIFFIE	33.40000	82.38450	B2	2		04277		.25	.20	3	<1	69
GADK534		ELBERT	34.00590	82.44250	B2	2		3177		.24	.20	3	<1	77
GADK533		GREENE	33.54470	83.10850	B2	2		04277		.24	.20	3	<1	77
GADK513		HEARD	33.40660	83.19030	B2	2		31777		.24	.20	3	<1	76
GADK523		HANCOCK	33.20030	83.04100	B2	2		31777		.24	.20	3	<1	77
GADK542		HANCOCK	33.18870	82.96420	B2	2		31877		.24	.20	3	<1	77
GADK507		MADISON	33.06430	83.09380	B2	2		21677		.24	.20	3	<1	69
GADK507		MORGAN	33.64690	83.44830	B2	2		21677		.24	.20	3	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MOI	MC2	REF
6A5829	WASHINGTON	WASHINGTON	33.06170	82.06820	D2	2	31677			.24	.16	2	<1	77
6A6B05	GAINWETI	WASHINGTON	33.09420	83.00850	D2	2	31687			.23	.16	2	<1	77
6A6B14	MANCUCK	WASHINGTON	33.13010	83.01030	D2	2	31677			.23	.16	2	<1	77
6A7B22	MAKI	WASHINGTON	33.23430	82.00420	D2	2	32017			.23	.16	2	<1	69
6A7B13	JEFFERSON	WASHINGTON	33.02190	82.00470	D2	2	42877			.23	.16	2	<1	77
6A7LB02	TALIAFERRO	WASHINGTON	33.07110	82.00340	D2	2	31777			.23	.16	2	<1	77
6A7LB02	THOUP	WASHINGTON	33.06310	82.00110	D2	2	42777			.23	.16	2	<1	77
6A7LB07	CLASCUCK	WASHINGTON	33.26610	82.06640	D2	2	31477			.23	.15	2	<1	77
6A7B02	MANCUCK	WASHINGTON	33.02040	83.01940	D2	2	31777			.22	.15	2	<1	77
6A7B01	JASPER	WASHINGTON	33.16980	83.04420	D2	2	31477			.22	.15	2	<1	77
6A7B02	MCDUFFIE	WASHINGTON	33.00600	82.02040	D2	2	31777			.22	.15	2	<1	77
6A7B03	CUMETA	WASHINGTON	33.04200	84.02230	D2	2	31777			.21	.15	2	<1	77
6A7B39	GREENL	WASHINGTON	33.07340	83.07190	D2	2	31177			.21	.14	2	<1	77
6A7B03	HAUTIBON	WASHINGTON	33.08340	83.03820	D2	2	21677			.21	.14	2	<1	69
6A7B03	MCDUFFIE	WASHINGTON	33.05560	82.07010	D2	2	31777			.21	.14	2	<1	77
6A0G614	UGLETHORPE	WASHINGTON	33.09000	83.02140	D2	2	12077			.21	.14	2	<1	77
6A7B40	WILKES	WASHINGTON	33.07410	82.08210	D2	2	62477			.21	.14	2	<1	69
6A7B16	BARROW	WASHINGTON	33.03740	83.70410	D2	2	12777			.20	.14	2	<1	69
6A7B04	MANCOCK	WASHINGTON	33.03500	82.07340	D2	2	31577			.20	.14	2	<1	76
6A7B10	MARALSON	WASHINGTON	33.08030	83.70700	D2	2	62577			.20	.14	2	<1	76
6A7B18	NEBUTON	WASHINGTON	33.02110	83.07370	D2	2	21377			.20	.14	2	<1	77
6A0G634	UGLETHORPE	WASHINGTON	33.07010	83.17680	D2	2	21177			.20	.14	2	<1	76
6A7B15	PIKE	WASHINGTON	33.01140	82.04760	D2	2	41677			.20	.14	2	<1	77
6A7B15	BUNK	WASHINGTON	33.01140	82.04760	D2	2	41677			.20	.14	2	<1	77
6A7B22	CLAKE	WASHINGTON	33.03960	83.08210	D2	2	12677			.19	.13	2	<1	69
6A7B10	FRANKLIN	WASHINGTON	33.01060	83.14300	D2	2	21277			.19	.13	2	<1	77
6A7B13	GLASCUCK	WASHINGTON	33.20070	82.71120	D2	2	31477			.19	.13	2	<1	76
6A7B25	MEAD	WASHINGTON	33.05090	83.13910	D2	2	61377			.19	.13	2	<1	69
6A7B26	HALL	WASHINGTON	33.05170	83.00310	D2	2	12177			.19	.13	2	<1	69
6A7B04	JACKSON	WASHINGTON	33.06370	83.01740	D2	2	41177			.19	.13	2	<1	77
6A7B16	JEFFERSON	WASHINGTON	33.07040	82.40840	D2	2	42977			.19	.13	2	<1	69
6A7B16	CLAKE	WASHINGTON	33.04170	83.22860	D2	2	21677			.19	.13	2	<1	58
6A7B04	HALL	WASHINGTON	33.02140	83.02060	D2	2	12677	</						

TABLE 11. URANIUM IN (GEORGIA) WATER

[illegible]

TABLE 11. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CON-TAM- INATION	UG/L (PPM)	PC/L	MO1	MO2	REF
GAJF504		JEFFERSON	33-28-330	82-37-50	B2	2		42677		.09	.06	1	<1	77
GAJF507		JEFFERSON	33-15-00	82-30-00	B2	2		42677		.09	.06	1	<1	77
GAJF520		JASPER	33-33-00	83-77-180	B2	2		31677		.09	.06	1	<1	77
GALC519		LINCOLN	33-08-20	82-48-60	B2	2		62477		.09	.06	1	<1	77
GALU505		WHITE	34-06-50	83-87-30	B2	2		41177		.09	.06	1	<1	69
GAMDS10		MADISON	34-10-20	83-09-120	B2	2		21677		.09	.06	1	<1	69
GAMDS12		MADISON	34-17-20	83-19-70	B2	2		21677		.09	.06	1	<1	69
GAMF501		MCDUFFIE	33-43-70	82-53-20	B2	2		3477		.09	.06	1	<1	77
GAMF509		MCDUFFIE	33-34-00	82-38-30	B2	2		3577		.09	.06	1	<1	77
GAMG508		MORGAN	33-52-40	83-38-10	B2	2		21077		.09	.06	1	<1	77
GADG510		OGLETHORPE	33-03-00	83-15-720	B2	2		12677		.09	.06	1	<1	77
GADG527		OGLETHORPE	33-46-00	83-08-50	B2	2		13177		.09	.06	1	<1	77
GADG535		OGLETHORPE	33-72-40	83-12-00	B2	2		2177		.09	.06	1	<1	77
GAPT517		PUTNAM	33-26-80	82-34-40	B2	2		32277		.09	.06	1	<1	77
GARI506		NICHOLAND	33-31-50	82-14-70	B2	2		11777		.09	.06	1	<1	77
GARI507		NICHOLAND	33-28-20	82-18-00	B2	2		11777		.09	.06	1	<1	77
GARD506		RUCKELSHAE	33-27-180	82-00-20	B2	2		12977		.09	.06	1	<1	76
GAST510		STEPHENS	34-46-20	82-41-30	B2	2		62677		.09	.06	1	<1	69
GAWK517		WILKES	33-70-100	82-00-70	B2	2		62477		.09	.06	1	<1	77
GAWK541		WILKES	33-84-430	82-00-60	B2	2		62477		.09	.06	1	<1	77
GAWL512		WALTON	33-77-840	83-74-20	B2	2		3577		.09	.06	1	<1	77
GABD512		BALDWIN	33-07-430	83-31-60	B2	2		1377		.09	.06	1	<1	69
GABD516		BANKS	34-37-750	83-57-80	B2	2		12677		.09	.06	1	<1	77
GACLS01		CLARKE	34-00-040	83-31-210	B2	2		12677		.09	.06	1	<1	69
GACLS04		CLARKE	33-22-750	84-03-80	B2	2		11777		.09	.06	1	<1	76
GACRS01		COBETA	33-06-690	84-21-210	B2	2		31476		.09	.06	1	<1	76
GACRS16		LLIBERT	34-09-870	82-79-00	B2	2		61677		.09	.06	1	<1	69
GAGLS15		GALENE	33-06-540	83-18-40	B2	2		22677		.09	.06	1	<1	77
GAGES38		GALENE	33-54-580	83-05-40	B2	2		31477		.09	.06	1	<1	77
GACLS06		GLASCOCK	33-24-580	82-52-840	B2	2		11677		.09	.06	1	<1	77
GAGRS09		WINNETT	33-47-050	83-05-20	B2	2		12177		.09	.06	1	<1	77
GAGRS43		WINNETT	33-77-780	83-09-20	B2	2		31577		.09	.06	1	<1	77
GAMRS09		HANCOCK	33-31-630	82-04-640	B2	2		22677		.09	.06	1	<1	69
GAMTS17		MART	34-25-330	82-07-80	B2	2		22677		.09	.06	1	<1	69
GAJAS15		JACKSON	34-12-010	83-74-20	B2	2		2177		.09	.06	1	<1	69
GAJAS18		JACKSON	34-18-040	83-02-30	B2	2		2377		.09	.06	1	<1	69
GAJF521		JEFFERSON	33-07-600	82-48-60	B2	2		42677		.09	.06	1	<1	77
GAJF526		JEFFERSON	33-07-600	82-48-60	B2	2		42677		.09	.06	1	<1	77
GAJF506		JEFFERSON	33-16-130	83-72-90	B2	2		21477		.09	.06	1	<1	77
GAJF506		JASPER	33-06-570	83-02-00	B2	2		21677		.09	.06	1	<1	69
GAMDS11		MADISON	34-11-160	83-13-40	B2	2		21677		.09	.06	1	<1	69
GAMDS14		MADISON	34-18-60	83-14-00	B2	2		21677		.09	.06	1	<1	69
GAMDS17		MADISON	34-18-60	83-14-00	B2	2		21677		.09	.06	1	<1	69
GAMF519		MCDUFFIE	33-60-80	82-44-30	B2	2		3777		.09	.06	1	<1	77
GAMF521		MCDUFFIE	33-60-80	82-44-30	B2	2		3777		.09	.06	1	<1	77
GAUG515		OGLETHORPE	34-01-780	83-00-210	B2	2		12977		.09	.06	1	<1	69
GAUG516		OGLETHORPE	33-59-200	83-00-210	B2	2		12977		.09	.06	1	<1	69
GAPK508		PUTNAM	33-10-500	84-03-10	B2	2		41577		.09	.06	1	<1	76
GAPT512		PUTNAM	33-33-700	83-41-520	B2	2		32277		.09	.06	1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

[illegible]

TABLE 11. URANIUM IN 1 GEORGIA 1 WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MOI	MOZ	REF
GAMG504	MURKIN	MURKIN	33.66820	83.35090	B2	2	2	1077		.07	.05	1	<1	77
GAMG515	MURKIN	MURKIN	33.66850	83.35090	B2	2	2	21077		.07	.05	1	<1	77
GAMG523	NEWTON	NEWTON	33.62700	83.73700	B2	2	2	2477		.07	.05	1	<1	77
GADG510	OCONEE	OCONEE	33.73710	83.42580	B2	2	2	12777		.07	.05	1	<1	77
GAUG526	UGLETHORPE	UGLETHORPE	33.86000	83.04720	B2	2	2	13177		.07	.05	1	<1	77
GAUT518	PUTNAM	PUTNAM	33.28000	83.34720	B2	2	2	32277		.07	.05	1	<1	77
GAPT524	PUTNAM	PUTNAM	33.21220	83.49750	B2	2	2	32377		.07	.05	1	<1	77
GAM1510	NICHMOND	NICHMOND	33.33850	83.44390	B2	2	2	32377		.07	.05	1	<1	77
GAM1522	NICHMOND	NICHMOND	33.33250	82.11430	B2	2	2	11777		.07	.05	1	<1	77
GAM1507	STEWENS	STEWENS	33.82550	83.31840	B2	1	1	2877		.07	.05	1	<1	69
GAM1508	TALLAHER	TALLAHER	33.89350	82.84510	B2	2	2	3277		.07	.05	1	<1	77
GAMK519	WILKES	WILKES	33.72340	82.84390	B2	2	2	3277		.07	.05	1	<1	77
GAMK543	WILKES	WILKES	33.77450	82.75080	B2	2	2	3277		.07	.05	1	<1	77
GAMW515	WALTON	WALTON	33.86400	83.72440	B2	2	2	3277		.07	.05	1	<1	77
GARD507	BALDWIN	BALDWIN	33.15120	83.27240	B2	2	2	3277		.07	.05	1	<1	77
GAUD513	BALDWIN	BALDWIN	33.05050	83.35010	B2	2	2	3277		.07	.05	1	<1	77
GABU525	WASHINGTON	WASHINGTON	33.00650	83.06460	B2	2	2	31077		.06	.04	1	<1	77
GABN513	BANKS	BANKS	34.42050	83.24670	B2	2	2	13177		.06	.04	1	<1	77
GABN515	BANKS	BANKS	34.40150	83.61150	B2	2	2	13177		.06	.04	1	<1	69
GABNB21	BANKS	BANKS	34.28050	83.64330	B2	2	2	13177		.06	.04	1	<1	69
GABT501	BUTTS	BUTTS	33.22250	84.09740	B2	2	2	41077		.06	.04	1	<1	76
GABT513	BUTTS	BUTTS	33.36590	83.96820	B2	2	2	41077		.06	.04	1	<1	77
GABT516	BUTTS	BUTTS	33.28000	84.02240	B2	2	2	41077		.06	.04	1	<1	76
GABU534	BUCKE	BUCKE	33.21000	82.14970	B2	2	2	42077		.06	.04	1	<1	77
GABU537	BUCKE	BUCKE	33.14140	81.95760	B2	2	2	72576		.06	.04	1	<1	72
GABU542	BUCKE	BUCKE	33.07240	81.78220	B2	2	2	72576		.06	.04	1	<1	72
GABU555	BUCKE	BUCKE	33.04430	81.98700	B2	2	2	4176		.06	.04	1	<1	72
GACL503	LAKE	LAKE	33.97100	83.31350	B2	2	2	14077		.06	.04	1	<1	77
GADG511	DOUGLAS	DOUGLAS	33.73130	84.88820	B2	2	2	6377		.06	.04	1	<1	76
GADK508	DE KALB	DE KALB	33.80860	84.16320	B2	2	2	31476		.06	.04	1	<1	69
GALLB04	ELBERT	ELBERT	33.03620	82.73100	B2	2	2	61577		.06	.04	1	<1	69
GAFR515	FRANKLIN	FRANKLIN	34.20780	83.40610	B2	2	2	21477		.06	.04	1	<1	69
GAGE512	GREENE	GREENE	33.63810	83.22490	B2	2	2	22877		.06	.04	1	<1	77
GAGE529	GREENE	GREENE	33.43430	83.04670	B2	2	2	3177		.06	.04	1	<1	77
GAGE530	GREENE	GREENE	33.44020	83.12060	B2	2	2	3177		.06	.04	1	<1	77
GAGE540	GREENE	GREENE	33.60160	83.03900	B2	2	2	3177		.06	.04	1	<1	77
GACLB09	GLASCOCK	GLASCOCK	33.13420	82.60900	B2	2	2	31477		.06	.04	1	<1	77
GACLB14	GLASCOCK	GLASCOCK	33.17020	82.60370	B2	2	2	31477		.06	.04	1	<1	77
GACLB15	HABERSHAM	HABERSHAM	34.88090	83.48100	B2	2	2	62077		.06	.04	1	<1	77
GAML504	HALL	HALL	34.83030	83.72220	B2	2	2	12077		.06	.04	1	<1	69
GAMN519	HANDOCK	HANDOCK	33.45820	82.72200	B2	2	2	31677		.06	.04	1	<1	77
GAMN521	HANDOCK	HANDOCK	33.48660	82.92480	B2	2	2	31677		.06	.04	1	<1	77
GAMN526	HANDOCK	HANDOCK	33.32170	83.16410	B2	2	2	31677		.06	.04	1	<1	77
GAMN534	HANDOCK	HANDOCK	33.19000	82.90650	B2	2	2	31677		.06	.04	1	<1	77
GAMN536	HANDOCK	HANDOCK	33.11740	82.99590	B2	2	2	31677		.06	.04	1	<1	77
GAHT501	HANT	HANT	34.31130	83.02240	B2	2	2	22577		.06	.04	1	<1	69
GAHT504	HANT	HANT	34.30330	83.02240	B2	2	2	22577		.06	.04	1	<1	69
GAHT505	HANT	HANT	34.48170	83.02240	B2	2	2	22577		.06	.04	1	<1	69
GAHT510	HANT	HANT	34.39930	82.91470	B2	2	2	22577		.06	.04	1	<1	69
GAHT512	HANT	HANT	34.32480	82.86650	B2	2	2	22577		.06	.04	1	<1	69

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE LUMIN- INATION	UG/L (PPB)	PC/L	M01	M02	REF
GAJB18	MAHT	JACKSON	34-28030	83-04890	21	2	2677	2-177		06	04	1	1	69
GAJB16	JACKSON	JACKSON	34-08470	83-72210	24	2	177	2-177		06	04	1	1	69
GAJB17	JACKSON	JACKSON	34-08100	83-67320	24	2	177	2-177		06	04	1	1	69
GAJB24	JACKSON	JACKSON	34-11800	83-50940	24	2	177	2-177		06	04	1	1	69
GAJB53	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB09	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB11	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB14	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB23	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB24	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB25	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB33	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB35	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB501	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB502	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB514	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB526	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB528	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB518	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB517	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB517	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB521	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB540	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB507	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB515	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB516	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB518	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB519	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB537	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB517	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB524	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB512	JACKSON	JACKSON	34-02800	83-43940	22	2	177	2-177		06	04	1	1	69
GAJB536	JACKSON													

TABLE 11 - UNANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UCL (PPB)	PC/L	MO1	MO2	REF
GABNB03	BANKS	BANKS	34.28V60	83.37V60	B3	2	13177	12777		.05	.03	1	<1	69
GABRB04	BARROW	BARROW	33.95100	83.65300	B3	2	12777	12777		.05	.03	1	<1	77
GABRB05	BUTTS	BUTTS	33.94V60	83.69V30	B3	2	12777	12777		.05	.03	1	<1	77
GABTB07	BUTTS	BUTTS	33.26280	83.66230	B2	2	41V77	41V77		.05	.03	1	<1	77
GABTB16	BUTTS	BUTTS	33.32190	84.01850	B2	2	41V77	41V77		.05	.03	1	<1	76
GABUB06	BURKE	BURKE	33.06340	82.02420	B2	1	42777	42777		.05	.03	1	<1	77
GABUB27	BURKE	BURKE	33.02440	81.86720	B2	2	6 178			.05	.03	1	<1	72
GACCS29	CAHULL	CAHULL	33.45B80	83.10360	B2	2	53077			.05	.03	1	<1	76
GACLB10	CLARKE	CLARKE	33.94V20	83.50700	B2	2	12677			.05	.03	1	<1	77
GACWS80	COMETA	COMETA	33.43130	84.69100	B2	2	11277			.05	.03	1	<1	76
GAELE507	ELBERT	ELBERT	33.98480	82.74320	B2	2	61577			.05	.03	1	<1	77
GAELE523	ELBERT	ELBERT	34.20040	82.90780	B2	2	62077			.05	.03	1	<1	69
GAELE527	ELBERT	ELBERT	34.15710	82.90420	B2	2	62077			.05	.03	1	<1	69
GAELE528	ELBERT	ELBERT	34.11430	82.90800	B2	2	62477			.05	.03	1	<1	69
GAELE532	ELBERT	ELBERT	34.01060	82.88590	B2	2	62277			.05	.03	1	<1	69
GAELE536	ELBERT	ELBERT	34.07650	82.82390	B2	2	62277			.05	.03	1	<1	69
GAFRB21	FRANKLIN	FRANKLIN	34.46880	83.04880	B2	2	21277			.05	.03	1	<1	69
GAFUB10	FULTON	FULTON	33.69030	84.60070	B2	2	7 677			.05	.03	1	<1	76
GAGWB4	GWINNETT	GWINNETT	33.98B10	83.97020	B2	2	51377			.05	.03	1	<1	77
GAHAS16	HABERSHAM	HABERSHAM	34.58B10	83.41980	B2	2	62977			.05	.03	1	<1	69
GAHAS19	HABERSHAM	HABERSHAM	34.69240	83.49910	B2	2	62977			.05	.03	1	<1	76
GAMES21	HEARD	HEARD	33.23320	84.46560	B2	2	6 377			.05	.03	1	<1	69
GAMBS01	MANCUEK	MANCUEK	33.30020	82.97210	B2	2	31577			.05	.03	1	<1	77
GAMBS11	MANCUEK	MANCUEK	33.27630	82.85930	B2	2	31577			.05	.03	1	<1	77
GAMBS39	MANCUEK	MANCUEK	33.16610	83.06140	B2	2	31677			.05	.03	1	<1	77
GAMTB09	MAHAT	MAHAT	34.44320	82.88010	B2	2	22677			.05	.03	1	<1	69
GAMTB13	MAHAT	MAHAT	34.31300	82.81570	B2	2	22677			.05	.03	1	<1	69
GAMTB20	MAHAT	MAHAT	34.30470	83.02290	B2	2	22677			.05	.03	1	<1	69
GAMVB08	HENRY	HENRY	33.31460	84.12380	B2	2	102177			.05	.03	1	<1	76
GAMVB31	JACKSON	JACKSON	34.12330	83.68420	B2	2	42877			.05	.03	1	<1	69
GAMVB05	JEFFERSON	JEFFERSON	33.21430	82.25260	B2	2	42877			.05	.03	1	<1	77
GAMVB06	JEFFERSON	JEFFERSON	33.24440	82.35340	B2	2	3 277			.05	.03	1	<1	77
GAMVB18	JONES	JONES	33.60410	83.69080	B2	2	3 477			.05	.03	1	<1	77
GAMVB20	JONES	JONES	33.14840	83.59380	B2	2	3 477			.05	.03	1	<1	77
GAMVB12	JASPER	JASPER	33.27180	83.67440	B2	2	31677			.05	.03	1	<1	77
GAMVB15	JASPER	JASPER	33.30780	83.60720	B2	2	31677			.05	.03	1	<1	77
GAMVB16	JASPER	JASPER	33.35500	83.63040	B2	2	31677			.05	.03	1	<1	77
GAMVB16	JASPER	JASPER	33.34980	83.72210	B2	2	31677			.05	.03	1	<1	77
GAMVB19	JASPER	JASPER	33.38610	83.72450	B2	2	31677			.05	.03	1	<1	77
GAMVB27	JASPER	JASPER	33.38160	83.61670	B2	2	31777			.05	.03	1	<1	77
GAMVB31	JASPER	JASPER	33.29420	83.64940	B2	2	31777			.05	.03	1	<1	77
GAMVB33	JASPER	JASPER	33.34770	83.58470	B2	2	31777			.05	.03	1	<1	77
GAMVB33	JASPER	JASPER	33.38040	83.58340	B2	2	31777			.05	.03	1	<1	77
GAMVB33	JASPER	JASPER	33.38840	83.61080	B2	2	31777			.05	.03	1	<1	77
GAMVB33	JASPER	JASPER	33.40380	83.65250	B2	2	31777			.05	.03	1	<1	77
GAMVB16	LAMAR	LAMAR	33.19210	84.07460	B2	2	41677			.05	.03	1	<1	76
GAMDB18	MADISON	MADISON	34.42280	83.19130	B2	2	21677			.05	.03	1	<1	69
GAMDB19	MADISON	MADISON	34.73420	83.24480	B2	2	21677			.05	.03	1	<1	69
GAMDB26	MADISON	MADISON	34.14720	83.24080	B2	2	22577			.05	.03	1	<1	69
GAMDB27	MADISON	MADISON	34.19880	83.24240	B2	2	22577			.05	.03	1	<1	69
GAMDB11	MERIWETHER	MERIWETHER	32.14510	84.23180	B2	2	42577			.05	.03	1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
GAJF518		JEFFERSON	33.15770	82.41770	52	2		42977		.03	.02	<1	<1	77
GAJF529		JEFFERSON	33.20620	82.52440	52	2		42977		.03	.02	<1	<1	77
GAJF532		GLASCUCK	33.11990	82.60760	52	2		42977		.03	.02	<1	<1	77
GAJ5504		JASPER	33.19390	83.77980	52	2		31477		.03	.02	<1	<1	77
GAJ5507		JASPER	33.25340	83.56390	52	2		31477		.03	.02	<1	<1	77
GAJ5509		JASPER	33.17680	83.55780	52	2		31477		.03	.02	<1	<1	77
GAJ5510		JASPER	33.19850	83.61290	52	2		31477		.03	.02	<1	<1	77
GAJ5511		JASPER	33.24960	83.61250	52	2		31477		.03	.02	<1	<1	77
GAL5505		LAMAR	33.01400	84.19060	52	2		41877		.03	.02	<1	<1	76
GAL5517		LAMAR	33.15560	84.11690	52	2		41877		.03	.02	<1	<1	76
GAL5508		LUMPKIN	34.06690	83.89280	53	2		41177		.03	.02	<1	<1	69
GAL5513		LUMPKIN	34.06690	83.92340	52	2		41177		.03	.02	<1	<1	69
GAL5513		LUMPKIN	34.06410	83.96520	53	2		41277		.03	.02	<1	<1	69
GAM5523		MADISON	34.09410	83.30920	52	2		22577		.03	.02	<1	<1	69
GAM5523		MENI WETHEH	33.06620	84.71490	52	2		42677		.03	.02	<1	<1	76
GAM5541		MENI WETHEH	33.06980	84.57950	52	2		42777		.03	.02	<1	<1	76
GAMF508		MCDUFFIE	33.34910	82.40310	52	2		3 577		.03	.02	<1	<1	77
GAMF520		MCDUFFIE	33.63080	82.52610	52	2		3 777		.03	.02	<1	<1	77
GANG512		MORGAN	33.47720	83.45280	52	2		21077		.03	.02	<1	<1	77
GANG519		MORGAN	33.47860	83.56500	52	2		21177		.03	.02	<1	<1	77
GANG528		MORGAN	33.59390	83.50950	52	2		21177		.03	.02	<1	<1	77
GANG529		MORGAN	33.63870	83.49050	52	2		21177		.03	.02	<1	<1	77
GANG530		MORGAN	33.65730	83.54490	52	2		21177		.03	.02	<1	<1	77
GANG534		MORGAN	33.70160	83.50160	53	2		21177		.03	.02	<1	<1	77
GANG536		MORGAN	33.73100	83.47430	52	2		21377		.03	.02	<1	<1	77
GANG536		MORGAN	33.69090	83.44930	52	2		21177		.03	.02	<1	<1	77
GANE504		NEWTON	33.51790	83.99810	52	2		2 277		.03	.02	<1	<1	77
GANE505		NEWTON	33.52600	83.95250	52	2		2 277		.03	.02	<1	<1	77
GANE509		NEWTON	33.53100	83.86530	52	2		2 377		.03	.02	<1	<1	77
GANE514		NEWTON	33.44490	83.90210	52	2		2 377		.03	.02	<1	<1	77
GANE515		NEWTON	33.49270	83.91560	52	2		2 377		.03	.02	<1	<1	77
GAOC501		OCONEE	33.68130	83.41160	52	2		12777		.03	.02	<1	<1	77
GAOC502		OCONEE	33.91140	83.45620	52	2		12777		.03	.02	<1	<1	77
GAOC504		OCONEE	33.93090	83.65040	52	2		12777		.03	.02	<1	<1	77
GAOC505		OCONEE	33.90750	83.59070	52	2		12777		.03	.02	<1	<1	77
GAOC514		OCONEE	33.80670	83.33930	52	2		12777		.03	.02	<1	<1	77
GAOG503		OGLETHORPE	33.95700	83.25990	52	2		12877		.03	.02	<1	<1	77
GAOG509		OGLETHORPE	33.97740	83.12450	52	2		12877		.03	.02	<1	<1	77
GAOG531		OGLETHORPE	33.77510	83.11740	52	2		13177		.03	.02	<1	<1	77
GAPK506		LAMAR	33.05890	84.27580	52	2		41577		.03	.02	<1	<1	76
GAPK517		PIKE	33.05630	84.47890	52	2		41677		.03	.02	<1	<1	76
GAPK519		PIKE	33.12720	84.46460	52	2		41677		.03	.02	<1	<1	76
GAPO526		POLK	33.97360	85.19910	52	2		72277		.03	.02	<1	<1	76
GAPT501		PUTNAM	33.36330	83.53470	52	2		32177		.03	.02	<1	<1	77
GAPT505		PUTNAM	33.37130	83.38650	52	2		32177		.03	.02	<1	<1	77
GAPT507		PUTNAM	33.19540	83.51650	52	2		32177		.03	.02	<1	<1	77
GAPT508		PUTNAM	33.26000	83.46740	52	2		32177		.03	.02	<1	<1	77
GAPT510		PUTNAM	33.30630	83.49760	52	2		32277		.03	.02	<1	<1	77
GAN522		RABUN	34.75420	83.48080	53	1		62377		.03	.02	<1	<1	69
GARI503		RICHMOND	33.39510	82.11190	52	2		11777		.03	.02	<1	<1	77
GARI511		RICHMOND	33.36690	82.07530	52	2		11777		.03	.02	<1	<1	77

TABLE 11 - URANIUM IN 1 GEORGIA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPM)	PC/L	MO1	MO2	REF
GAB0501		HOCKDALE	33.63150	84.09010	52	2		12 477		.03	.02	<1	<1	76
GAB0507		SPALDING	33.26820	84.39660	52	2		41377		.03	.02	<1	<1	76
GAB0508		SPALDING	33.29070	84.30470	52	2		41377		.03	.02	<1	<1	76
GAB0511		SPALDING	33.29370	84.30120	52	2		41477		.03	.02	<1	<1	76
GAB0506		STEPHENS	34.02710	83.20310	52	2		62877		.03	.02	<1	<1	69
GAB0506		STEPHENS	34.49470	83.30990	52	2		62877		.03	.02	<1	<1	69
GAB0511		STEPHENS	34.04590	83.41260	52	2		62877		.03	.02	<1	<1	69
GAB0503		TALIAFERRO	33.61210	82.93190	52	1		3 277		.03	.02	<1	<1	77
GAB0503		TALIAFERRO	33.66440	82.94130	52	2		3 277		.03	.02	<1	<1	77
GAB0514		TALIAFERRO	33.06630	84.09440	52	2		42577		.03	.02	<1	<1	77
GAB0507		TOWN	34.02430	83.72260	53	2		6 877		.03	.02	<1	<1	69
GAB0501		UNION	34.48580	83.18040	52	2		6 777		.03	.02	<1	<1	69
GAB0526		WARREN	34.49440	82.94000	52	2		6 777		.03	.02	<1	<1	69
GAB0526		WARREN	33.29440	82.70130	52	2		31177		.03	.02	<1	<1	69
GAB0501		WHITE	34.53400	83.70190	52	2		41277		.03	.02	<1	<1	69
GAB0506		WHITE	34.55020	83.70700	52	2		41277		.03	.02	<1	<1	69
GAB0507		WHITE	34.53110	83.70700	52	2		41277		.03	.02	<1	<1	69
GAB0507		WHITE	34.53620	83.64960	52	2		71277		.03	.02	<1	<1	69
GAB0511		WHITE	34.61240	83.64960	52	2		41377		.03	.02	<1	<1	69
GAB0512		WHITE	34.62510	83.64760	52	2		41377		.03	.02	<1	<1	69
GAB0514		WHITE	34.76080	83.65790	53	2		41277		.03	.02	<1	<1	69
GAB0517		WHITE	34.71220	83.77100	52	2		41377		.03	.02	<1	<1	69
GAB0514		WHITE	34.05600	83.77150	52	2		41377		.03	.02	<1	<1	69
GAB0522		WHITE	34.08060	83.66800	53	2		41377		.03	.02	<1	<1	69
GAB0536		WILKES	33.92330	82.68730	52	2		62277		.03	.02	<1	<1	77
GAB0536		WILKES	33.61350	82.81260	52	2		62277		.03	.02	<1	<1	77
GAB0506		WALTON	33.64950	83.86770	52	2		2 477		.03	.02	<1	<1	77
GAB0520		WALTON	33.73120	83.77460	52	2		2 677		.03	.02	<1	<1	77
GAB0521		WALTON	33.76130	83.70310	52	2		2 677		.03	.02	<1	<1	77
GAB0522		WALTON	33.77400	83.66800	52	2		2 677		.03	.02	<1	<1	77
GAB0526		WALTON	33.68020	83.66390	52	2		2 677		.03	.02	<1	<1	77
GAB0526		WALTON	33.73760	83.59920	52	2		2 677		.03	.02	<1	<1	77
GAB0532		WALTON	33.67790	83.68420	52	2		2 677		.03	.02	<1	<1	77
GAB0533		WALTON	33.70740	83.70860	52	2		2 677		.03	.02	<1	<1	77
GAB0535		WALTON	33.05660	83.65320	52	2		3 477		.03	.02	<1	<1	77
GAB0531		WASHINGTON	33.08870	82.48730	52	2		3 477		.03	.02	<1	<1	77
GAB0502		BALDWIN	33.10930	83.12890	52	2		3 677		.02	.01	<1	<1	77
GAB0503		BALDWIN	33.14770	83.10350	52	2		3 677		.02	.01	<1	<1	77
GAB0503		BALDWIN	33.16770	83.31260	52	2		3 677		.02	.01	<1	<1	77
GAB0503		BANKS	33.29290	83.44630	52	2		13177		.02	.01	<1	<1	69
GAB0503		BANKS	33.94480	83.60040	52	2		12777		.02	.01	<1	<1	77
GAB0503		BANKS	33.91700	83.70900	52	2		12777		.02	.01	<1	<1	77
GAB0506		BARROW	33.99400	83.64500	52	2		42777		.02	.01	<1	<1	77
GAB0516		BARROW	33.11810	82.03150	52	2		42777		.02	.01	<1	<1	77
GAB0507		BURKE	33.07190	82.19750	52	2		72476		.02	.01	<1	<1	77
GAB0515		BURKE	33.17001	81.03340	52	2		8 176		.02	.01	<1	<1	72
GAB0532		BURKE	33.00810	81.78430	52	2		8 176		.02	.01	<1	<1	72
GAB0501		BURKE	33.02260	81.52900	52	2		11 377		.02	.01	<1	<1	76
GAB0516		COWETA	33.16860	80.97320	52	2		11 477		.02	.01	<1	<1	76
GAB0526		COWETA	33.44180	80.97320	52	2		11 477		.02	.01	<1	<1	76
GAB0526		COWETA	33.46980	80.84870	52	2		11 477		.02	.01	<1	<1	76

TABLE 11. URANIUM IN 1 GEORGIA 1 WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	SUBSTANTIAL CONTAMINANT	UG/L (PPM)	PC/L	MO1	MO2	REF
GACUB16		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB17		CUMM	33.9170	84.9180	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB18		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB19		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB20		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB21		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB22		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB23		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB24		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB25		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB26		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB27		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB28		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB29		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB30		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB31		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB32		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB33		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB34		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB35		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB36		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB37		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB38		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB39		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB40		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB41		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB42		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB43		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB44		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB45		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB46		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB47		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB48		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB49		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB50		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB51		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB52		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB53		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB54		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB55		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB56		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76
GACUB57		CUMM	33.9750	84.9050	52	2	0.977	0.977		.01	.01	<1	<1	76

TABLE 11. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMULATIVE INACTIVITY	UC/L (PPB)	PCI/L	MO1	MO2	REF
GAGR501		CRINNETT	33-04-670	82-04-940	52	2	116077			-01	-01	<1	<1	77
GAGR502		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR503		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR504		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR505		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR506		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR507		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR508		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR509		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR510		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR511		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR512		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR513		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR514		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR515		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR516		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR517		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR518		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR519		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR520		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR521		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR522		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR523		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR524		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR525		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR526		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR527		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77
GAGR528		CRINNETT	33-04-670	82-04-940	52	2	12177			-01	-01	<1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC/L	MU1	MU2	REF
GAM0508	MEMPHIS	MEMPHIS	33.17430	89.01900	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0509	MEMPHIS	MEMPHIS	33.20070	89.52100	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0510	MEMPHIS	MEMPHIS	33.15290	89.57400	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0512	MEMPHIS	MEMPHIS	33.16290	89.57400	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0513	MEMPHIS	MEMPHIS	33.15020	89.57400	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0514	MEMPHIS	MEMPHIS	33.16560	89.77740	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0516	MEMPHIS	MEMPHIS	33.11560	89.84140	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0518	MEMPHIS	MEMPHIS	33.06700	89.88870	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0519	MEMPHIS	MEMPHIS	33.01960	89.78060	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0522	MEMPHIS	MEMPHIS	33.03920	89.72180	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0525	MEMPHIS	MEMPHIS	33.11570	89.73600	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0526	MEMPHIS	MEMPHIS	33.12000	89.68820	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0527	MEMPHIS	MEMPHIS	33.11090	89.60160	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0542	MEMPHIS	MEMPHIS	33.10010	89.56040	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0545	MEMPHIS	MEMPHIS	33.06230	89.68240	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0546	MEMPHIS	MEMPHIS	33.02390	89.66740	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0547	MEMPHIS	MEMPHIS	33.40520	82.83030	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0503	MCDOUFFIE	MCDOUFFIE	33.41510	82.88860	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0504	MCDOUFFIE	MCDOUFFIE	33.36580	82.81810	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0505	MCDOUFFIE	MCDOUFFIE	33.36120	82.87530	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0506	MCDOUFFIE	MCDOUFFIE	33.42020	82.84070	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0513	MORGAN	MORGAN	33.56800	83.47150	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0518	MORGAN	MORGAN	33.47110	83.51400	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0521	MORGAN	MORGAN	33.56480	83.54570	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0531	MORGAN	MORGAN	33.50810	83.57100	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0532	MORGAN	MORGAN	33.72090	83.52830	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0501	MONROE	MONROE	33.02910	83.85850	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0514	MONROE	MONROE	33.01180	83.88540	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0524	MONROE	MONROE	33.04440	83.90800	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0528	MONROE	MONROE	33.00040	83.90400	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0530	MONROE	MONROE	33.17270	83.86370	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0532	MONROE	MONROE	33.08690	83.90370	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0534	MONROE	MONROE	33.08780	83.90370	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0536	MONROE	MONROE	33.12300	83.94750	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0540	MONROE	MONROE	33.18090	83.91300	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0546	MONROE	MONROE	33.10630	84.02500	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAM0549	MONROE	MONROE	33.06040	84.02490	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0512	PAULDING	PAULDING	33.44860	83.84510	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0503	PAULDING	PAULDING	33.90060	84.84400	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0506	PAULDING	PAULDING	33.83970	84.80920	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0507	PAULDING	PAULDING	33.81310	84.90520	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0508	PAULDING	PAULDING	33.83530	84.94240	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0509	PAULDING	PAULDING	33.86200	84.91310	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0510	PAULDING	PAULDING	33.89240	84.88400	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0511	PAULDING	PAULDING	33.89460	84.88400	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0512	PAULDING	PAULDING	33.83780	84.81250	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0513	PAULDING	PAULDING	33.84880	84.75700	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0514	PAULDING	PAULDING	33.80180	84.76200	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0515	PAULDING	PAULDING	33.80090	84.80430	52	2	42577	42577	.01	.01	.01	.01	.01	76
GAP0516	PAULDING	PAULDING	33.80460	84.81090	52	2	42577	42577	.01	.01	.01	.01	.01	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	NO1	NO2	REF
GAWS624		WASHINGTON	33.16520	82.80450	52	2		31877		.01	.01	<1	<1	77
GAWS625		WASHINGTON	33.16490	82.86400	52	2		31877		.01	.01	<1	<1	77
GAWS626		WASHINGTON	33.12720	82.83580	52	2		31877		.01	.01	<1	<1	77
GAWS628		WASHINGTON	33.10740	82.96730	52	2		31877		.01	.01	<1	<1	77
GAWS632		WASHINGTON	33.02610	82.82930	52	2		31877		.01	.01	<1	<1	77
GAWS647		WASHINGTON	33.01080	82.86300	52	2		32177		.01	.01	<1	<1	77
GAWS648		WASHINGTON	33.03210	82.96170	52	2		32277		.01	.01	<1	<1	77
GAWS650		WASHINGTON	33.04100	83.01230	52	1		32277		.01	.01	<1	<1	77
011892		GEORGIA	00000000	00000000	.	1		771008	1	.01	.01	<1	<1	122

TABLE 12. URANIUM IN (HAWAII) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	CI/L	MO1	MO2	REF
X100040	HONOLULU	HAWAII	.0000000	.0000000	31	2	40	082962		.10	.07	1	<1	26
X100041	HONOLULU	HAWAII	.0000000	.0000000	31	2	41	082962		.10	.07	1	<1	26
X100042	HONOLULU	HAWAII	.0000000	.0000000	31	2	42	082962		.10	.07	1	<1	26

TABLE 13. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMULATIVE INACT	UG/L (PPM)	PC/L	MO1	MO2	REF
30606		IDAHO	48-67690	116-3656	23	1		060578	1	107.90	73.37	1101	41	80
M28644	LEMMI	BOUNDARY	43-06710	113-6610	7	1			3	79.31	52.83	1809	30	30
M28697	LEMMI	BOUNDARY	48-96610	116-3763	21	1		060978	1	20.72	14.09	211	8	20
M28617	LEMMI	BOUNDARY	48-80440	113-3764	6	1		060378	1	12.32	8.36	126	5	20
M28617	IDAHO	LEMMI	48-86190	113-9191	23	2			1	8.89	6.05	91	3	20
M28786	LEMMI	BOUNDARY	48-02930	116-4466	7	1		062678	3	7.62	5.37	80	3	20
M28616	LEMMI	BOUNDARY	48-18340	113-9265	7	1		060378	3	7.62	5.18	78	3	20
M28732	IDAHO	BOUNDARY	45-86110	113-9093	7	1		061578	3	7.62	5.18	76	3	20
30602	BOUNDARY	LEMMI	44-71460	116-0787	21	1			1	7.59	5.16	77	3	20
M28789	BOUNDARY	LEMMI	48-06570	116-1362	21	1		062578	1	7.50	5.10	77	3	20
M28641	LEMMI	BOUNDARY	45-16980	113-3818	7	1		060378	3	6.92	4.71	71	3	20
30891	BOUNDARY	LEMMI	48-01380	113-4055	21	1			1	6.63	4.51	68	3	20
M28690	LEMMI	BOUNDARY	48-77810	116-3140	7	1		060678	1	6.31	4.29	64	3	20
M28706	LEMMI	BOUNDARY	48-03610	113-6848	7	1		062778	3	5.70	3.66	56	3	20
M28656	LEMMI	BOUNDARY	48-40280	113-9378	7	1		060778	3	5.22	3.40	53	3	20
M28612	LEMMI	BOUNDARY	48-23510	113-9086	7	1		060378	3	5.00	3.25	51	3	20
M28663	LEMMI	BOUNDARY	48-52250	113-9302	6	1		060778	3	4.92	3.35	50	3	20
M28764	LEMMI	BOUNDARY	48-49720	113-9292	6	1		062578	3	4.74	3.22	48	3	20
M28638	LEMMI	BOUNDARY	45-40650	113-0844	6	1		060578	1	4.45	3.03	45	3	20
M28598	LEMMI	BOUNDARY	45-02910	113-5480	7	1		060178	3	4.36	2.94	44	3	20
M28697	LEMMI	BOUNDARY	45-10320	113-8217	7	1		062378	3	4.09	2.78	42	3	20
M28781	LEMMI	BOUNDARY	48-03820	113-8216	7	1		062378	3	3.71	2.43	38	3	20
30641	IDAHO	BOUNDARY	48-21120	113-8216	23	2			3	3.57	2.43	36	3	20
M28648	LEMMI	BOUNDARY	48-38340	116-8595	7	1		060678	1	3.46	2.35	35	3	20
M28696	LEMMI	BOUNDARY	45-00450	113-6690	7	1		061278	3	3.28	2.23	33	3	20
M28609	LEMMI	BOUNDARY	45-04630	113-6984	7	1		060578	1	3.15	2.14	32	3	20
M28679	LEMMI	BOUNDARY	45-11240	113-6643	7	1		060578	1	2.82	1.97	28	3	20
30649	IDAHO	BOUNDARY	48-26910	113-0236	23	2			1	2.45	1.67	25	3	20
M28787	LEMMI	BOUNDARY	48-17540	113-4935	7	1		062578	1	2.42	1.65	25	3	20
M28774	LEMMI	BOUNDARY	48-16740	113-8218	6	1		062578	1	2.37	1.61	24	3	20
M28785	IDAHO	BOUNDARY	48-08050	113-8257	7	1		061678	3	2.30	1.60	24	3	20
M28731	IDAHO	BOUNDARY	45-08650	113-8206	7	1		061578	3	2.29	1.56	23	3	20
M28783	LEMMI	BOUNDARY	45-19810	113-7674	7	1		062378	3	2.06	1.54	23	3	20
M28645	LEMMI	BOUNDARY	45-09650	113-7178	7	1		060578	3	2.07	1.41	21	3	20
M28738	IDAHO	BOUNDARY	48-33460	113-6320	21	1		061478	3	1.93	1.31	20	3	20
30626	IDAHO	BOUNDARY	48-90280	117-0148	23	2			1	1.81	1.23	18	3	20
30666	IDAHO	BOUNDARY	48-06310	117-0148	23	2			1	1.70	1.15	17	3	20
M28649	LEMMI	BOUNDARY	48-07680	116-8990	21	1		060178	1	1.69	1.15	17	3	20
30604	IDAHO	BOUNDARY	48-73080	116-8439	21	1			1	1.67	1.15	17	3	20
M28707	IDAHO	BOUNDARY	45-41190	113-8518	7	1		061378	1	1.67	1.15	17	3	20
M28647	LEMMI	BOUNDARY	45-00680	113-8608	7	1		060678	1	1.59	1.10	16	3	20
M28734	LEMMI	BOUNDARY	45-33880	113-8608	7	1		061478	1	1.53	1.08	16	3	20
30836	BOUNDARY	LEMMI	48-01590	116-8479	21	2			1	1.53	1.04	16	3	20
M28629	IDAHO	BOUNDARY	48-00060	116-8783	23	2		060378	1	1.51	1.04	16	3	20
30636	IDAHO	BOUNDARY	45-63450	113-9662	21	1			1	1.49	1.03	15	3	20
M28677	IDAHO	BOUNDARY	48-55150	116-8552	6	1		060678	1	1.45	1.01	15	3	20
M28699	LEMMI	BOUNDARY	45-23280	113-6820	7	1		060378	1	1.44	.99	15	3	20
X100319	IDAHO	KAUFMAN	.0000000	.0000000	42	2		052537	1	1.40	.99	14	3	15

TABLE 13. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MD1	MD2	REF
M28611		LEWIS	48-17210	113-0379	7	1		060276	3	1-33	-90	14	1	22
M28617		BOONE	48-09760	116-0777	21	1		062376	3	1-26	-67	13	1	22
M28780		LEWIS	48-11960	113-7369	7	1		062376	3	1-22	-67	12	1	22
M28710		IDAHO	48-40790	113-0856	7	1		061376	1	1-21	-63	12	1	22
M28694		IDAHO	48-93210	116-5310	23	1			1	1-18	-60	12	1	22
M28603		BOONDAV	48-76530	116-1236	23	1			1	1-17	-60	12	1	22
M28656		IDAHO	48-14750	116-7647	7	2		062376	3	1-16	-70	12	1	22
M28782		LEWIS	48-21040	113-0344	7	1		060876	3	1-11	-70	11	1	22
M28670		IDAHO	48-29280	113-7919	23	1			1	1-10	-70	11	1	22
M28640		IDAHO	48-40310	116-0028	23	2			1	1-07	-73	11	1	22
M28690		LEWIS	48-16240	116-0822	23	2		060876	9	1-04	-72	11	1	22
M28692		LEWIS	48-50040	113-0971	7	1		060876	1	1-03	-70	11	1	22
M28692		BOONE	48-48620	113-0724	7	1		060876	1	1-03	-67	11	1	22
M28676		LEWIS	48-24450	116-0426	21	1			1	1-03	-65	10	1	22
M28676		BOONE	48-31840	113-0314	7	1		060876	1	1-00	-67	10	1	22
M28616		IDAHO	48-36410	116-0384	23	2			1	1-01	-64	10	1	22
M28645		IDAHO	48-46810	116-0773	23	1			1	1-00	-63	9	1	22
M28628		BOONE	48-78650	116-0854	23	1			1	1-07	-59	9	1	22
M28652		BOONE	48-22480	116-3752	21	1			1	1-05	-58	9	1	22
M28648		LEWIS	48-27760	113-7829	7	1		060876	3	1-05	-58	9	1	22
M28673		IDAHO	48-41390	113-0876	23	1		061376	3	1-05	-58	9	1	22
M28651		LEWIS	48-06380	116-0336	23	2			3	1-02	-54	8	1	22
M28658		IDAHO	48-11240	113-0813	23	2		060876	3	1-01	-53	8	1	22
M28600		BOONDAV	48-08270	116-0973	21	1			1	1-00	-54	8	1	22
M28683		LEWIS	48-04710	116-0264	21	1		060776	1	1-00	-52	8	1	22
M28684		IDAHO	48-01230	113-0804	7	1		060976	1	1-00	-52	8	1	22
M28623		IDAHO	48-04040	116-0817	7	1			1	1-00	-51	8	1	22
M28681		IDAHO	48-18640	116-0296	23	1			1	1-00	-50	8	1	22
M28697		LEWIS	48-00640	113-0460	7	1		060176	1	1-00	-48	7	1	22
M28692		BOONDAV	48-01840	116-0961	21	1			1	1-00	-47	7	1	22
M28685		IDAHO	48-00240	116-0790	21	1			1	1-00	-47	7	1	22
M28617		IDAHO	48-07900	116-0825	21	1		060376	1	1-00	-44	7	1	22
M28626		LEWIS	48-06130	113-0772	7	1		060376	1	1-00	-44	7	1	22
M28627		BOONE	48-41390	116-0392	21	1			1	1-00	-42	7	1	22
M28740		IDAHO	48-34000	113-0476	7	1		061476	1	1-00	-42	6	1	22
M28779		LEWIS	48-12770	116-0774	6	1		062376	3	1-00	-41	6	1	22
M28630		IDAHO	48-01720	116-0250	21	1			1	1-00	-40	6	1	22
M28640		LEWIS	48-77100	116-0256	21	1		060876	1	1-00	-39	6	1	22
M28643		LEWIS	48-28750	113-7862	7	1		060376	3	1-00	-38	6	1	22
M28628		LEWIS	48-07070	113-0278	7	1		060376	3	1-00	-38	6	1	22
M28639		LEWIS	48-03170	113-0690	7	1		060376	3	1-00	-36	6	1	22
M28652		LEWIS	48-03680	113-0425	7	1		060376	3	1-00	-36	6	1	22
M28737		IDAHO	48-08420	113-0830	7	1		061476	1	1-00	-36	6	1	22
M28742		IDAHO	48-36420	113-0401	7	1		060376	1	1-00	-35	6	1	22
M28613		LEWIS	48-01300	113-0491	7	1		060376	1	1-00	-35	6	1	22
M28749		IDAHO	48-01300	113-0463	7	1		061676	1	1-00	-35	6	1	22
M28637		IDAHO	48-06390	116-0766	23	1			1	1-00	-33	6	1	22

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMUL- INATON	UG/L (PPM)	PC/L	MO1	MO2	REF
M3573		LEMHI	45-15100	113-6608	6	1		062378	3	51	35	5	<1	33
30801		IDAHO	45-99300	116-4477	21	1			1	51	35	5	<1	29
30806		BOUNDARY	45-56280	116-3544	21	1			1	51	35	5	<1	28
30830		BONNER	45-04990	116-1265	21	1			1	51	35	5	<1	28
M35615		LEMHI	45-55860	113-8939	21	1		060378	1	48	33	5	<1	30
30608		IDAHO	45-70510	116-1492	21	1			1	48	33	5	<1	30
M35634		LEMHI	45-03920	113-7905	7	1		060578	1	47	32	5	<1	33
M35761		IDAHO	45-56290	113-6513	7	1		061678	1	46	31	5	<1	33
M35782		IDAHO	45-56340	113-6674	7	1		061678	1	46	31	5	<1	33
M35783		IDAHO	45-55950	113-6687	7	1		061678	1	46	31	5	<1	33
M35784		IDAHO	45-41210	113-9265	7	1		062278	3	46	31	5	<1	33
30639		IDAHO	45-53460	116-9824	21	1			1	46	31	5	<1	29
M35624		LEMHI	45-66990	113-9814	7	1		060378	1	45	31	5	<1	33
M35618		LEMHI	45-58090	113-9170	7	1		060378	1	44	30	5	<1	33
M35706		IDAHO	45-57270	113-9855	7	1		061378	1	44	30	4	<1	33
M35705		IDAHO	45-43010	113-8404	7	1		061378	1	43	29	4	<1	33
M35733		IDAHO	45-06310	113-7742	7	1		061578	1	43	29	4	<1	33
30629		IDAHO	45-74230	116-6545	23	2			3	43	29	4	<1	29
M35646		LEMHI	45-26020	113-7595	7	1		060878	1	42	29	4	<1	33
M35788		LEMHI	45-17140	113-9648	21	1		062578	3	42	29	4	<1	33
30631		BONNER	45-13450	116-2245	21	1			1	41	28	4	<1	33
30705		BOUNDARY	45-92770	116-6710	21	1			1	41	28	4	<1	33
M35586		LEMHI	45-01050	113-8837	7	1		060178	1	40	27	4	<1	33
M35735		IDAHO	45-10090	113-7809	7	1		061578	1	40	27	4	<1	33
M35736		IDAHO	45-14530	113-6962	6	1		062378	3	40	27	4	<1	33
X100320	RIRIE	IDAHO	45-00000	113-0000	40	1		112956	1	40	27	4	<1	15
M35694		ONEIDA	42-15500	112-3481	1	1		063078	1	40	27	4	<1	33
M35694		LEMHI	45-38970	113-9648	1	1		060978	1	38	26	4	<1	33
M35623		LEMHI	45-61210	113-9661	7	1		060378	1	37	25	4	<1	33
M35623		LEMHI	45-27580	113-9036	7	1		060778	1	37	25	4	<1	33
M35714		IDAHO	45-17830	113-9195	7	1		061378	3	37	25	4	<1	33
30643		IDAHO	45-50400	116-9093	23	2			1	36	24	4	<1	29
M35726		IDAHO	45-56160	113-8328	7	1		061478	1	36	24	4	<1	33
M35726		LEMHI	45-04720	113-8700	7	1		062478	1	36	24	4	<1	33
M35785		BOUNDARY	45-84730	116-7710	23	1			3	35	24	4	<1	33
30632		BOUNDARY	45-07820	116-4241	21	1			1	35	24	4	<1	33
30693		BONNER	45-88440	116-3503	21	1			1	35	24	4	<1	33
M35672		BOUNDARY	45-30610	113-8012	7	1		060878	3	34	23	3	<1	33
30627		LEMHI	45-81980	116-9916	21	1			1	34	23	3	<1	33
30625		BONNER	45-82170	116-1114	21	1			1	34	23	3	<1	33
M35621		LEMHI	45-60780	113-9664	7	1		060378	1	33	22	3	<1	33
M35771		LEMHI	45-16050	113-7087	7	1		062378	3	32	22	3	<1	33
M35771		LEMHI	45-16360	113-7087	7	1		062378	3	32	22	3	<1	33
M35777		LEMHI	45-15360	113-7607	7	1		060178	1	32	22	3	<1	33
M35686		LEMHI	45-04100	113-9139	7	1		060178	1	31	21	3	<1	33
M35686		LEMHI	45-00060	113-9387	7	1		060978	1	31	21	3	<1	33
M35689		LEMHI	45-52600	113-9938	7	1		060978	1	31	21	3	<1	33
M35702		LEMHI	45-21560	113-7173	7	1		062678	3	31	21	3	<1	33
M35674		LEMHI	45-31430	113-8016	7	1		060878	1	30	20	3	<1	33
X100606	DAWOCK	IDAHO	42-61970	116-0050	1	1		062978	1	30	20	3	<1	17
30626		IDAHO	45-91600	116-9481	21	1			1	29	20	3	<1	29
30629		BOUNDARY	45-60280	116-4439	21	1			1	29	20	3	<1	29

TABLE 13. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
M36031		LEMHI	45-04310	113-6349	7	1		060578	9	-26	-19	3	V1	33
M36032		LEMHI	45-04110	113-6314	7	1		060578	3	-28	-19	3	V1	33
M36036		IDAHO	45-04980	113-7818	7	1		060578	1	-28	-19	3	V1	33
M36047		IDAHO	45-41610	113-9781	7	1		061678	1	-28	-19	3	V1	33
M36077		IDAHO	45-72560	116-4140	21	1			1	-27	-18	3	V1	33
M36014		LEMHI	45-55690	113-9251	7	1		060378	9	-27	-18	3	V1	33
M36048		LEMHI	45-52030	113-9853	7	1		060978	9	-27	-18	3	V1	33
M36706		LEMHI	45-56860	113-9811	7	1		061378	9	-27	-18	3	V1	33
M3612		IDAHO	45-00950	116-2861	21	1			1	-27	-18	3	V1	33
M3610		IDAHO	45-07190	116-4101	23	2			1	-27	-18	3	V1	33
M3612		IDAHO	45-39940	116-4934	21	1			1	-27	-18	3	V1	33
M3622		MONTEH	45-00900	116-0734	21	1			1	-27	-18	3	V1	33
M36046		LEMHI	45-00990	116-5612	21	1		060678	1	-25	-17	3	V1	33
M3610		IDAHO	45-09640	116-4183	23	1			1	-25	-17	3	V1	33
M3611		IDAHO	45-92680	116-5086	23	1			1	-25	-17	3	V1	33
M3606		IDAHO	45-40050	116-9487	23	1			1	-24	-17	3	V1	33
M3609		IDAHO	45-34580	116-4372	23	1			1	-24	-16	3	V1	33
M3609		BOUNDARY	45-06710	116-4379	21	1			1	-24	-16	3	V1	33
M3633		BOUNDARY	45-08560	116-3555	21	1			1	-24	-16	3	V1	33
M3659		LEMHI	45-20580	113-9031	8	1		060778	1	-23	-16	3	V1	33
M3678		IDAHO	45-29030	113-9486	7	1		061678	3	-23	-16	3	V1	33
M3672		LEMHI	45-16400	113-6824	7	1		062378	3	-23	-16	3	V1	33
M3619		BOUNDARY	45-06190	116-1571	21	1			1	-22	-15	3	V1	33
M3633		LEMHI	45-00310	113-9625	7	1		060378	1	-21	-14	3	V1	33
M3633		LEMHI	45-03980	113-6189	7	1		060578	9	-21	-14	3	V1	33
M3635		LEMHI	45-04100	113-7852	7	1		060578	1	-21	-14	3	V1	33
M36794		LEMHI	45-14610	113-7869	9	1		062578	1	-21	-14	3	V1	33
M3606		LEMHI	45-08320	113-8781	7	1		060278	1	-20	-14	3	V1	33
M36786		IDAHO	45-28610	113-9556	7	1		061478	1	-20	-14	3	V1	33
X10066		BONNEVILLE	45-42360	111-4142	1	1		062878	1	-20	-13	3	V1	33
M3608		LEMHI	45-10720	113-8489	7	1		060278	1	-19	-13	3	V1	33
M3632		IDAHO	45-09720	116-7812	23	1			1	-19	-13	3	V1	33
M3655		LEMHI	45-16510	116-0356	23	1			1	-19	-13	3	V1	33
M3644		LEMHI	45-01600	113-6889	23	1		060678	3	-18	-12	3	V1	33
M3650		IDAHO	45-18660	116-0411	23	1			1	-18	-12	3	V1	33
M3650		BOUNDARY	45-12660	116-6152	23	1			1	-18	-12	3	V1	33
M3673		IDAHO	45-03740	113-6446	23	1		060578	1	-18	-12	3	V1	33
M3603		LEMHI	45-06130	113-9497	7	1		060978	1	-17	-12	3	V1	33
M3602		IDAHO	45-18730	116-6883	23	1			1	-17	-12	3	V1	33
M3675		LEMHI	45-31660	113-9087	7	1		060878	1	-16	-11	3	V1	33
M3602		LEMHI	45-59400	113-9639	7	1		060978	1	-16	-11	3	V1	33
M3678		IDAHO	45-29200	113-9458	7	1		061678	1	-16	-11	3	V1	33
M3642		IDAHO	45-47420	116-6541	23	1			1	-16	-11	3	V1	33
M3678		BOUNDARY	45-60690	116-6541	21	1			1	-16	-11	3	V1	33
M36173		LEMHI	45-31100	113-4020	7	1		060678	1	-15	-10	3	V1	33
M3610		LEMHI	45-32670	113-7833	7	1		061278	1	-15	-10	3	V1	33
M3610		IDAHO	45-02940	116-6882	21	1			1	-15	-10	3	V1	33
M36796		BOUNDARY	45-09280	116-6819	21	1			1	-15	-10	3	V1	33
M3601		LEMHI	45-08160	113-9820	7	1			1	-14	-10	3	V1	33
M36704		LEMHI	45-56640	113-9687	7	1		060278	1	-14	-10	3	V1	33
								061378	1	-14	-10	3	V1	33

TABLE 13. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
30612		IDAHO	48-66030	116-3156	21	1			1	.14	.10	1	<1	29
30667		BONNER	48-09270	116-6750	21	1			1	.14	.10	1	<1	29
30815		BONNER	48-41590	116-3702	21	1			1	.14	.10	1	<1	29
30631		IDAHO	48-75200	116-7619	21	1			1	.13	.09	1	<1	29
30647		IDAHO	48-35370	116-5879	23	2			1	.13	.09	1	<1	29
30664		IDAHO	48-31140	116-8449	23	1			1	.13	.09	1	<1	29
30800		BOUNDARY	48-97050	116-7199	21	1			1	.12	.08	1	<1	29
30797		BOUNDARY	48-94940	116-5848	21	1			1	.12	.08	1	<1	29
30869		LEMMI	48-23340	113-7745	7	1		061278	1	.11	.07	1	<1	33
30836		BONNER	48-10860	113-5806	21	1			1	.11	.07	1	<1	33
30865		LEMMI	45-50100	113-5891	7	1		060978	1	.10	.07	1	<1	33
K100321	BUREAU	IDAHO	.0000000	.0000000	42	2		080554	1	.10	.07	1	<1	15
305725		LEMMI	44-97560	113-4444	6	1		091776	3	.10	.07	1	<1	29
30568		BOUNDARY	48-86340	116-1547	21	1			1	.10	.07	1	<1	29
30783		IDAHO	48-96370	113-6187	7	1			1	.10	.07	1	<1	33
305734		BOUNDARY	48-11550	113-7910	21	1		061578	3	.09	.06	1	<1	29
30882		BOUNDARY	48-77410	116-1161	21	1			1	.09	.06	1	<1	29
30614		IDAHO	48-62700	116-3106	23	2			1	.09	.06	1	<1	29
30619		IDAHO	48-50910	116-3701	23	1			1	.09	.06	1	<1	29
30648		IDAHO	48-58910	116-2914	23	2			1	.09	.06	1	<1	29
305760		IDAHO	48-38780	113-9783	23	2		062278	1	.08	.05	1	<1	33
30595		IDAHO	48-94540	116-4794	23	2			1	.08	.05	1	<1	29
30609		IDAHO	48-93540	116-4209	21	1			1	.08	.05	1	<1	29
30636		IDAHO	48-65870	116-3625	23	2			1	.08	.05	1	<1	29
30817		BONNER	48-41180	116-2797	21	1			1	.08	.05	1	<1	33
305655		LEMMI	45-23150	113-5074	21	1		060778	3	.07	.05	1	<1	29
30608		IDAHO	48-79680	116-4104	21	2			1	.07	.05	1	<1	29
30624		BONNER	48-03850	116-3838	21	1			1	.07	.05	1	<1	29
30665		BONNER	48-34950	113-4063	7	1		060778	1	.06	.04	1	<1	33
M38662		LEMMI	45-24500	113-3083	7	1		060878	1	.06	.04	1	<1	33
M38664		LEMMI	45-25670	113-3089	23	1			1	.06	.04	1	<1	33
30616		IDAHO	48-93200	116-1767	23	2			1	.06	.04	1	<1	29
30616		IDAHO	48-58080	116-2316	21	1			1	.06	.04	1	<1	29
30644		IDAHO	48-78050	116-9320	21	1			1	.06	.04	1	<1	29
30813		IDAHO	48-44740	116-8945	23	2			1	.06	.04	1	<1	29
30819		BONNER	48-46750	116-2654	21	1			1	.06	.04	1	<1	29
M38604		BONNER	48-36280	113-3387	21	1			1	.05	.03	1	<1	33
M38638		LEMMI	45-04690	113-9313	7	1		060278	3	.05	.03	1	<1	33
M38658		LEMMI	45-28770	113-5835	7	1		060778	7	.05	.03	1	<1	33
M38666		LEMMI	45-27880	113-5702	7	1		060878	3	.05	.03	1	<1	33
M38678		LEMMI	45-27880	113-5702	7	1		060878	3	.05	.03	1	<1	33
M38712		IDAHO	45-36710	113-9150	6	1		061378	1	.05	.03	1	<1	33
30638		IDAHO	48-61370	117-0061	21	1			1	.05	.03	1	<1	29
30788		BOUNDARY	48-64150	116-5181	21	1			1	.05	.03	1	<1	29
30822		BONNER	48-36000	116-2103	21	1			1	.05	.03	1	<1	29
M38625		LEMMI	45-07320	113-9521	7	1		060378	1	.04	.03	1	<1	33
M38698		LEMMI	45-07320	113-9521	7	1		061278	1	.04	.03	1	<1	33
M38780		IDAHO	48-57140	113-8683	7	1		061678	1	.04	.03	1	<1	33
K100665		JEPF EUSUN	48-57140	113-8683	7	1			1	.04	.03	1	<1	17
30587		BOUNDARY	48-68280	116-1611	21	1			1	.04	.03	1	<1	29
30590		BOUNDARY	48-68500	116-1611	21	1			1	.04	.03	1	<1	29
		BOUNDARY	48-97310	116-1474	21	1			1	.04	.03	1	<1	29

TABLE 13- UANUM IN (1040) WATER

[illegible]

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (ppb)	PC/L	MD1	MD2	REF
MS793		LEMI	45-18960	113-7250	7	1		062578	3	.01	.01	<1	<1	13
X100667		CARLEOU	42-66660	111-6794	1	1				.01	.01	<1	<1	17
30634		IDAHO	48-60100	116-7474	21	1			1	.01	.01	<1	<1	20
30785		BOUNDARY	48-59660	116-5747	21	1			1	.01	.01	<1	<1	20
30804		BOUNDARY	48-52460	116-2010	21	1			1	.01	.01	<1	<1	20
30820		BONNER	48-30210	116-2867	21	1			1	.01	.01	<1	<1	20
30821		BONNER	48-30340	116-2489	21	1			1	.01	.01	<1	<1	20
30824		BONNER	48-20680	116-1174	21	1			1	.01	.01	<1	<1	20
30897		BOUNDARY	48-596190	116-3634	21	1			1	.00	.00	<1	<1	20
30802		BONNER	48-35310	116-6072	21	1			1	.00	.00	<1	<1	20

TABLE 14. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	U/L (PPB)	PC/L	MU1	MU2	REF
X100372	BUENA	ILLINOIS	-0000000	-0000000	42	2		042550		.80	.54	2	<1	15
X100346	ROCKFORD	ILLINOIS	-0000000	-0000000	31	2	4b	082361		.60	.41	2	<1	20
X100346	ROCKFORD	ILLINOIS	-0000000	-0000000	42	1		032157		.60	.41	2	<1	15
X100372	CHICAGO	ILLINOIS	-0000000	-0000000	30	2		120077		.50	.36	2	<1	15
X100372	CHICAGO	ILLINOIS	-0000000	-0000000	42	2		102654		.40	.27	2	<1	15
X100372	CHICAGO	ILLINOIS	-0000000	-0000000	30	2		102654		.40	.27	2	<1	15
X100372	CHICAGO	ILLINOIS	-0000000	-0000000	30	2	4b	082561		.20	.14	2	<1	20
X100346	CHICAGO	ILLINOIS	-0000000	-0000000	30	2	4b	082561		.10	.07	1	<1	20
X100346	CHICAGO	ILLINOIS	-0000000	-0000000	30	2	4b	082561		.10	.07	1	<1	15
X100346	CHICAGO	ILLINOIS	-0000000	-0000000	42	2		082561		.10	.07	1	<1	15
X100346	CHICAGO	ILLINOIS	-0000000	-0000000	42	2		082561		.10	.07	1	<1	15
X100346	CHICAGO	ILLINOIS	-0000000	-0000000	42	2		102654		.10	.07	1	<1	15

TABLE 15. URANIUM IN (INDIANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
X100335	ENCLISH	INDIANA	-00000000	-00000000	42	1		050250		2.00	1.30	20	1	15
X100060	INDIANAPOLIS	INDIANA	-00000000	-00000000	30	2	50	051762		1.30	.00	13	1	20
X100081	INDIANAPOLIS	INDIANA	-00000000	-00000000	42	2	51	051762		1.30	.00	13	1	20
X100331	LAFAYETTE	INDIANA	-00000000	-00000000	42	2		051157		1.10	.75	11	<1	15
X100329	MONROE	INDIANA	-00000000	-00000000	42	2		043056		1.00	.65	10	<1	15
X100323	N. TERRE HAUTE	INDIANA	-00000000	-00000000	42	1		061554		.40	.27	9	<1	15
X100049	GARY	INDIANA	-00000000	-00000000	30	2	49	040462		.30	.20	3	<1	20
X100084	SOUTH BEND	INDIANA	-00000000	-00000000	31	1	54	040462		.30	.20	3	<1	15
X100330	MARIION	INDIANA	-00000000	-00000000	42	1		061454		.30	.20	3	<1	15
X100332	ALLISONVILLE	INDIANA	-00000000	-00000000	42	2		110954		.40	.20	3	<1	15
X100334	COLUMBUS	INDIANA	-00000000	-00000000	42	2	52	040562		.20	.14	2	<1	15
X100062	SOUTH BEND	INDIANA	-00000000	-00000000	31	2	47	040562		.20	.14	2	<1	15
X100063	SOUTH BEND	INDIANA	-00000000	-00000000	30	2	47	051502		.10	.07	1	<1	20
X100047	EVANSVILLE	INDIANA	-00000000	-00000000	30	2	48	062201		.10	.07	1	<1	20
X100048	FORT WAYNE	INDIANA	-00000000	-00000000	30	2		111654		.10	.07	1	<1	15
X100328	BOARSON	INDIANA	-00000000	-00000000	42	2				.10	.07	1	<1	15

TABLE 16. URANIUM IN (IOWA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	NO1	NO2	R.F
X100338	SHEDA	IOWA	.0000000	.0000000	42	2		050455		6.20	4.22	63	2	15
X100055	DES MOINES	IOWA	.0000000	.0000000	30	2	55	012262		1.90	1.29	19	1	26
X100340	FERGUSON	IOWA	.0000000	.0000000	42	2		031857		1.30	.88	13	1	15
X100339	NEVADA	IOWA	.0000003	.0000000	42	2		060354		.60	.41	6	<1	15
X100336	HANSON	IOWA	.0000000	.0000000	42	2		111655		.30	.20	3	<1	15
X100341	CLINTON	IOWA	.0000000	.0000000	42	1		060854		.30	.20	3	<1	15
X100337	EDGEWOOD	IOWA	.0000000	.0000000	42	2		050555		.10	.07	1	<1	15
X100342	MALCOM	IOWA	.0000000	.0000000	42	2		111755		.10	.07	1	<1	15
X100343	GLASGOW	IOWA	.0000000	.0000000	42	1		032157		.10	.07	1	<1	15

TABLE 17. URANIUM IN 1 KANSAS 1 WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	PUSHTIME CUMULATIVE	UG/L (PPM)	PC/L	MOI	MOZ	HEF
20034		Woodsen	44.41330	106.0336	10	1		04/07/6	1	295.80	201.14	5017	113	50
200676		Labette	44.33330	106.0221	7	1		4/14/76	1	276.40	187.95	2819	105	50
200742		Labette	39.84000	97.96500	3	2		7/20/20	3	177.39	120.63	1809	108	128
200759		Montgomery	44.52830	106.4056	6	2		4/21/76	1	105.90	72.01	1060	40	50
200820		Montgomery	38.06000	102.0461	7	1		07/11/76	3	104.31	70.93	1064	40	32
200760		Montgomery	44.54270	106.4461	6	1		04/21/76	1	07.60	59.57	894	43	50
200324		Labette	39.07000	97.76300	3	1		7/20/76	3	85.89	58.41	870	33	128
200925		Labette	37.16000	98.40200	3	1		7/20/76	3	79.82	54.28	814	29	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	70.04	52.12	782	29	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	75.75	51.51	773	29	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	74.00	50.32	750	28	114
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	73.57	50.03	750	28	114
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	73.52	49.99	743	28	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	72.60	48.50	728	27	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	71.38	48.24	692	26	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	67.80	46.10	659	25	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	64.64	43.90	634	24	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	62.20	42.30	604	23	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	59.19	40.25	569	22	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	58.70	39.92	559	22	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	58.50	39.78	577	22	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	55.10	37.52	521	21	114
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	51.10	34.75	521	19	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	48.10	33.33	491	18	132
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	40.82	32.71	470	18	114
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	40.82	31.88	470	18	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	40.27	31.40	440	18	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	43.15	29.34	430	18	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	43.04	29.24	438	18	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	42.95	29.21	438	18	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	42.18	28.06	430	16	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	41.75	28.39	426	16	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	41.43	28.17	423	16	50
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	41.10	27.95	419	16	50
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	41.00	27.88	418	16	50
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	40.96	27.85	418	16	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	40.96	27.85	418	16	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	39.29	26.72	386	15	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	37.89	25.77	386	14	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	37.50	25.50	380	14	50
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	37.30	25.37	374	14	114
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	36.67	24.94	358	13	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	35.10	23.87	325	13	128
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	35.00	23.80	323	13	50
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	34.40	23.54	320	13	50
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	34.32	23.54	320	13	50
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	34.17	23.44	319	13	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	33.60	23.08	313	13	104
200876		Labette	39.48600	97.01400	3	1		7/20/76	3	33.78	22.97	315	13	128

TABLE 17. URANIUM IN () WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UC/L (PPB)	PC/L	MO1	MO2	REF
206309	POTAWATOMIE	POTAWATOMIE	39-39000	96-30200	3	2	781026		9	33.50	22.83	343	13	128
207004	SUMNER	SUMNER	37-39000	97-59000	3	1	780921		9	33.51	22.79	342	13	114
206536	POTAWATOMIE	POTAWATOMIE	39-10500	96-59000	3	1	000000		9	32.66	22.40	336	13	126
206536	BARBER	BARBER	37-10500	96-59000	3	1	780726		3	32.66	22.40	336	13	126
203318	GEARY	GEARY	39-04500	96-57800	3	2	781026		1	32.31	21.97	330	12	120
207004	HAMPEX	HAMPEX	37-19200	97-01200	3	1	780727		1	31.81	21.63	324	12	104
200953	SUMNER	SUMNER	37-43400	97-55500	3	1	051776		1	31.10	21.15	317	12	114
200953	ALLEN	ALLEN	43-59470	106-1466	3	1	780713		1	31.00	21.06	316	12	104
206536	CLARK	REPUBLIC	37-19700	99-59000	3	2	780923		1	30.94	21.04	314	12	120
206536	BARBER	BARBER	37-20900	97-01300	3	1	780726		9	30.51	20.96	311	12	120
206081	WASHINGTON	WASHINGTON	39-71200	97-31500	3	1	780930		9	30.42	20.60	309	12	120
206536	WASHINGTON	WASHINGTON	44-43270	106-5538	10	1	042476		1	30.20	20.40	308	12	120
205787	WASHINGTON	WASHINGTON	49-94300	96-45500	3	1	781005		9	29.96	20.37	306	12	120
205311	WASHINGTON	WASHINGTON	49-94300	97-78700	3	1	780922		9	29.69	20.17	303	11	120
206435	WASHINGTON	WASHINGTON	49-98800	97-78700	3	1	781007		9	29.60	20.17	303	11	120
206435	WASHINGTON	WASHINGTON	49-98800	97-78700	3	1	043076		9	29.40	20.17	303	11	120
206536	STANTON	STANTON	37-44000	102-0075	3	2	100177		1	29.50	19.99	291	11	120
206536	MITCHELL	MITCHELL	39-58400	97-09500	3	2	781030		1	29.03	19.36	286	11	120
207245	UTAWA	UTAWA	37-09800	97-06100	3	1	780915		3	27.94	19.00	265	11	114
203695	HAMPEX	HAMPEX	39-14600	97-78000	3	1	781021		3	27.93	18.99	265	11	120
204324	HAMPEX	HAMPEX	47-06200	98-78900	3	1	780725		3	27.80	18.90	264	11	114
207338	RENO	RENO	37-40700	97-45500	3	1	780417		3	27.23	18.42	259	10	114
207477	SEDIWICK	SEDIWICK	37-46500	97-43000	3	1	780930		3	27.07	18.42	259	10	114
207442	HAMPEX	HAMPEX	37-23900	97-43000	3	2	780926		3	26.08	18.12	257	10	114
204659	CLARK	CLARK	37-17600	99-96000	3	1	780714		3	26.08	18.12	257	10	114
206536	STANTON	STANTON	37-46250	102-0125	3	1	100177		3	25.97	17.60	255	10	104
206536	GREENEY	GREENEY	37-46250	102-0125	3	1	080627		3	25.75	17.51	253	10	104
207004	SUMNER	SUMNER	37-18000	97-78100	3	1	780925		3	25.19	17.07	250	10	114
207004	WILSON	WILSON	44-79800	106-4205	3	1	041676		3	25.10	17.07	250	10	114
205726	REPUBLIC	REPUBLIC	37-35500	98-45500	3	1	780726		3	24.69	16.83	254	10	104
205771	REPUBLIC	REPUBLIC	39-01600	97-91300	3	1	781003		3	24.75	16.83	252	10	120
206536	POTAWATOMIE	POTAWATOMIE	39-20500	96-28100	3	1	000000		1	24.73	16.82	252	10	120
206536	CRAWFORD	CRAWFORD	44-78330	107-0411	10	1	051376		1	24.10	16.39	244	9	104
204561	HAMPEX	HAMPEX	37-21900	98-59000	3	1	780728		3	23.66	16.32	243	9	104
202982	HAMPEX	HAMPEX	37-22400	98-49000	3	1	780728		3	23.66	16.32	243	9	104
200416	GREENEY	GREENEY	37-25000	98-81200	3	1	780927		3	23.72	16.32	243	9	104
202787	GREENEY	GREENEY	37-25000	98-81200	3	1	074577		3	23.72	16.32	243	9	104
206536	HAMPEX	HAMPEX	37-19200	98-44800	3	1	780727		3	23.70	16.12	242	9	104
206536	CLARK	CLARK	39-37900	97-01500	3	1	781018		3	23.56	16.03	241	9	104
207116	CLARK	CLARK	37-37000	96-86100	3	1	780912		3	23.01	15.65	235	11	114
206536	CLARK	CLARK	39-47900	97-84200	3	1	780918		3	22.96	15.47	232	11	120
206536	CLARK	CLARK	39-56100	97-91100	3	1	780926		3	22.56	15.34	230	11	120
202982	WILSON	WILSON	37-12100	98-10400	3	1	041676		1	22.56	15.34	230	11	120
204324	HAMPEX	HAMPEX	44-81380	106-3833	10	1	780728		1	22.56	15.34	230	11	120
204324	HAMPEX	HAMPEX	37-09600	98-51000	3	1	780726		1	22.56	15.34	230	11	120
204324	HAMPEX	HAMPEX	39-77200	98-49700	3	1	780926		1	22.56	15.34	230	11	120
204324	HAMPEX	HAMPEX	39-94400	98-49700	3	1	780726		1	22.56	15.34	230	11	120
206536	MARSHALL	MARSHALL	37-27300	98-28000	3	1	781017		1	22.56	15.34	230	11	120
207004	SUMNER	SUMNER	37-27300	97-28900	3	1	780926		1	22.56	15.34	230	11	120
207004	SUMNER	SUMNER	37-22800	97-22100	3	1	780926		1	22.56	15.34	230	11	120

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	U/L (PPM)	PC/L	MO1	MO2	REF
200150	WASHINGTON	WASHINGTON	39-66500	97-07000	3	2	781006	781006	3	20.72	14.09	211	0	104
202962	HARPER	REPUBLIC	37.17900	98.29600	3	2	780727	780727	3	20.56	13.98	210	0	104
205530	REPUBLIC	REPUBLIC	39.70800	97.74400	3	2	780422	780422	3	20.56	13.98	210	0	104
208269	SUMNER	SUMNER	37.29600	97.22200	3	2	780425	780425	3	20.51	13.95	209	0	114
201222	CHAFORD	CHAFORD	44.27500	106.31900	10	1	051176	051176	1	20.40	13.87	208	0	50
200644	MONTGOMERY	MONTGOMERY	43.64470	106.4472	10	1	781019	781019	9	20.20	13.74	206	0	50
202496	CLAUD	CLAUD	39.37200	97.00300	3	1	781019	781019	9	19.92	13.55	205	0	128
202211	EDWARDS	EDWARDS	37.91900	99.38400	3	1	780703	780703	3	19.77	13.44	202	0	104
204686	CLARK	CLARK	37.17600	99.66100	3	2	780713	780713	3	19.71	13.40	201	0	104
201225	NEEDHU	NEEDHU	44.38800	106.49300	3	2	000176	000176	1	19.70	13.37	201	0	50
203319	HILEY	CHEROKEE	39.11400	96.44400	3	2	781026	781026	1	19.66	13.27	201	0	128
201308	CLARK	CLARK	37.23300	98.01600	3	2	780806	780806	3	19.52	13.21	199	7	60
204662	CHEROKEE	CHEROKEE	37.06200	99.93600	3	2	780713	780713	3	19.42	13.12	199	7	104
201030	ALLEN	ALLEN	44.75550	106.9663	10	1	044076	044076	1	19.30	13.06	197	7	50
205154	EDWARDS	EDWARDS	37.97400	99.24300	3	1	780707	780707	9	19.21	12.99	196	7	104
205401	WASHINGTON	WASHINGTON	39.64300	97.14100	3	1	781004	781004	9	19.10	12.88	195	7	128
203150	EDWARDS	EDWARDS	37.93700	99.20000	3	1	780708	780708	9	18.80	12.62	192	7	104
207619	SUMNER	SUMNER	37.42100	97.61300	3	1	780923	780923	9	18.76	12.16	191	7	114
206327	REPUBLIC	REPUBLIC	39.64700	97.60100	3	1	780925	780925	9	18.71	12.12	191	7	128
206491	MICHELL	MICHELL	39.44600	97.97200	3	1	781018	781018	9	18.64	12.06	190	7	128
203603	OTAVA	OTAVA	39.24600	97.77700	3	2	781024	781024	9	18.62	12.06	190	7	128
203364	CLAY	CLAY	39.15000	97.33600	3	2	781020	781020	9	18.58	12.03	190	7	128
205913	REPUBLIC	REPUBLIC	39.05600	97.67000	3	2	780930	780930	3	18.47	12.53	189	7	128
207942	COMLEY	COMLEY	37.38600	96.64100	3	2	780902	780902	3	18.43	12.44	187	7	114
207464	HAMPHR	HAMPHR	37.19600	97.96800	3	2	070936	070936	1	18.32	12.31	185	7	50
201484	WILSON	WILSON	43.84720	106.8841	10	1	080677	080677	9	18.10	12.28	184	7	50
202856	GREILEY	GREILEY	38.46720	102.0234	10	1	780927	780927	9	18.06	12.24	184	7	104
202936	HAMPER	HAMPER	37.28400	98.18500	3	2	780926	780926	3	18.00	12.24	184	7	104
202740	REPUBLIC	REPUBLIC	37.76900	97.68700	3	2	780926	780926	3	17.93	12.17	183	7	104
201070	CLARK	CLARK	37.11400	99.66000	3	2	780714	780714	1	17.90	12.17	183	7	50
201072	NEEDHU	NEEDHU	44.70470	106.2956	10	1	051276	051276	1	17.80	12.10	182	7	50
200822	WILSON	WILSON	44.32840	106.6672	10	1	042476	042476	1	17.70	12.04	181	7	50
200767	WILSON	WILSON	44.67860	106.5186	10	1	050176	050176	1	17.50	11.90	179	7	50
201041	BOURDON	BOURDON	44.73750	96.4450	10	1	781013	781013	9	17.46	11.87	178	7	128
206443	NEEDHU	NEEDHU	40.596700	96.12600	3	2	780919	780919	9	17.44	11.87	178	7	114
207343	BEDEWICK	BEDEWICK	37.87600	97.26400	3	2	780921	780921	9	17.31	11.77	177	7	128
205424	CLAUD	CLAUD	39.87600	97.66400	3	2	081027	081027	9	17.26	11.73	176	7	128
202917	WALLACE	WALLACE	38.71830	102.0044	10	1	780930	780930	3	17.21	11.67	175	7	114
207610	COLLEY	COLLEY	37.28700	96.78000	3	2	780930	780930	3	17.16	11.60	171	7	104
204873	CLARK	CLARK	37.10300	99.77800	3	2	780713	780713	3	16.77	11.40	171	7	104
206089	HEPULIC	HEPULIC	39.67300	97.39000	3	2	780930	780930	3	16.76	11.39	171	7	104
200972	ALLEN	ALLEN	44.08440	106.7208	10	1	051376	051376	1	16.60	11.29	169	7	50
203078	PUTTANATONIE	PUTTANATONIE	40.3921400	96.20300	3	2	781026	781026	3	16.56	11.28	169	7	128
201031	ALLEN	ALLEN	44.78440	106.4427	10	1	043076	043076	1	16.40	11.15	167	7	50
206496	CLAUD	CLAUD	39.47700	97.63400	3	2	781017	781017	3	16.39	11.15	167	7	128
207787	SUMNER	SUMNER	37.10900	97.32900	3	2	780927	780927	3	16.38	11.13	167	7	104
204786	CLARK	CLARK	37.07700	99.68300	3	2	780713	780713	3	16.37	11.13	167	7	104
201198	FOUNT	FOUNT	43.69160	106.8994	10	1	050876	050876	1	16.30	11.08	166	7	104
214833	WASHINTON	WASHINTON	37.71100	99.46800	3	2	780713	780713	3	16.26	11.05	166	7	104
216126	WASHINGTON	WASHINGTON	39.69100	97.21900	3	2	781003	781003	3	16.21	11.02	165	7	128
215509	MARSHALL	MARSHALL	39.92000	96.31300	3	2	781017	781017	3	16.20	11.02	165	7	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAT ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UCL (PDB)	PC1/L	MO1	MO2	REF
208367	SUMNER		37-37.600	97-23.000	3	2	780925		3	16-19	11-01	105	0	114
208722	CLARK		37-21.600	99-42.300	3	1	780714		1	10-13	10-97	105	0	104
208639	BAMBER		37-01.200	98-42.300	3	1	780714		3	10-13	10-96	105	0	104
208520	REPUBLIC		39-04.400	97-64.400	3	2	780921		3	10-11	10-96	104	0	104
207940	SEDGWICK		37-01.100	97-57.100	3	2	780921		3	10-11	10-96	104	0	104
208943	COMLEY		37-21.500	96-75.000	3	2	781004		3	10-00	10-96	103	0	114
201170	LABETTE		37-21.500	96-26.000	3	1	780807		3	15-97	10-85	103	0	50
206346	FUND		37-74.400	99-57.600	3	1	780703		3	15-96	10-85	103	0	104
204784	WASHINGTON		39-08.700	96-82.900	3	1	781017		3	15-90	10-81	162	0	128
204784	CLARK		37-19.100	99-64.600	3	2	780713		3	15-80	10-74	161	0	104
206086	WASHINGTON		39-75.500	97-31.800	3	1	780930		3	15-76	10-72	160	0	128
206084	REPUBLIC		39-64.300	97-54.600	3	1	780932		3	15-73	10-70	160	0	128
201152	CHEMURKE		44-74.300	106-49.11	4	1	050376		1	15-70	10-68	100	0	50
207901	SEDGWICK		37-03.400	97-27.800	3	1	780922		3	15-67	10-61	100	0	114
207943	MAPER		37-01.600	97-65.700	3	1	780922		3	15-60	10-61	100	0	114
200942	ALLEN		37-98.500	96-15.100	3	2	780731		3	15-58	10-59	159	0	50
201639	BURBON		44-72.970	107-06.72	3	1	052670		1	15-50	10-54	153	0	50
207399	HARVEY		37-92.800	97-60.500	3	2	780918		9	15-38	10-46	157	0	114
200407	CLARK		44-11.630	105-70.86	3	1	040676		1	15-30	10-40	156	0	50
201050	WABRON		44-61.470	106-64.72	7	1	050176		1	15-30	10-40	154	0	114
207437	SEDGWICK		37-57.000	97-73.200	3	1	780919		1	15-14	10-30	154	0	104
202524	COMANCHE		37-29.300	99-54.000	3	1	780908		1	15-07	10-26	154	0	104
202524	EDWARDS		37-54.300	99-43.700	3	1	780707		1	15-07	10-25	154	0	104
201032	ALLEN		44-72.950	106-97.80	10	1	043076		1	15-00	10-20	153	0	50
202426	BARBER		37-23.000	99-45.700	3	2	780714		3	15-00	10-20	153	0	104
204825	CLARK		37-29.500	99-67.000	3	2	780714		3	15-00	10-20	153	0	104
201164	SEDGWICK		37-57.100	97-39.900	3	1	780916		3	14-97	10-17	152	0	50
207133	SEDGWICK		37-68.100	97-39.900	3	1	780916		3	14-96	10-17	152	0	50
201153	CHEMURKE		44-74.500	106-49.11	10	1	050376		1	14-80	10-13	151	0	50
200543	CHEMURKE		44-46.050	98-16.600	3	1	041076		3	14-80	10-13	151	0	50
202985	HARPER		37-23.900	97-74.000	3									

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PCI/L	MO1	MO2	REF
200571	MONTGOMERY	MONTGOMERY	39.39430	105.66008	8	1	041076	041076	1	13.20	8.98	135	5	50
200572	CLOUD	CLOUD	39.40700	97.42800	3	1	781021	781021	3	13.16	8.95	134	5	128
200573	NEHALA	NEHALA	39.41100	96.48300	3	1	781012	781012	3	13.15	8.94	134	5	128
200574	FORD	FORD	37.90800	99.99100	3	2	780706	780706	3	13.09	8.90	133	5	104
200575	CLARK	CLARK	37.03800	99.99900	3	2	780713	780713	3	13.03	8.86	133	5	104
200576	STANTON	STANTON	37.38970	102.00000	8	1	100177	100177	1	12.99	8.83	132	5	104
200577	OTTAWA	OTTAWA	39.18800	97.86000	3	1	781020	781020	3	12.96	8.81	132	5	128
200578	SEDGWICK	SEDGWICK	37.46100	97.53000	3	2	780918	780918	3	12.89	8.77	131	5	114
200579	WAGON	WAGON	37.98400	98.78000	3	2	780726	780726	3	12.88	8.76	131	5	114
200580	NEHALA	NEHALA	39.69400	96.04000	3	2	781014	781014	3	12.86	8.74	131	5	128
200581	HARPER	HARPER	37.09300	98.34000	3	2	780728	780728	3	12.83	8.72	131	5	128
200582	COMANCHE	COMANCHE	37.28000	99.86000	3	1	780713	780713	3	12.80	8.70	131	5	104
200583	EDWARDS	EDWARDS	39.90200	99.48000	3	1	780706	780706	3	12.72	8.65	130	5	104
200584	WASHINGTON	WASHINGTON	39.97200	97.15100	3	2	781007	781007	3	12.54	8.53	128	5	128
200585	NEOMHO	NEOMHO	43.66220	106.3127	10	1	051376	051376	1	12.50	8.50	128	5	128
200586	REPUBLIC	REPUBLIC	39.78900	97.84400	3	1	780422	780422	3	12.48	8.49	127	5	128
200587	SEUGWICK	SEUGWICK	37.64800	97.22600	3	2	780915	780915	3	12.48	8.49	127	5	128
200588	GEARY	GEARY	39.05700	96.84000	3	2	781024	781024	3	12.38	8.42	126	5	128
200589	POTTAWATOMIE	POTTAWATOMIE	39.45600	97.14700	3	2	780708	780708	3	12.32	8.38	126	5	128
200590	KINGMAN	KINGMAN	37.56400	97.49500	3	2	780919	780919	3	12.29	8.34	125	5	114
200591	EDWARDS	EDWARDS	37.98400	99.12500	3	2	780708	780708	3	12.22	8.27	125	5	114
200592	COWLEY	COWLEY	37.11100	96.54300	3	1	781002	781002	3	12.16	8.26	124	5	114
200593	HARPER	HARPER	37.03300	96.32700	3	1	780727	780727	3	12.15	8.21	123	5	114
200594	NEHALA	NEHALA	39.69700	96.16200	3	2	781013	781013	3	12.07	8.19	123	5	114
200595	SEDGWICK	SEDGWICK	37.86500	97.33700	3	2	780423	780423	3	11.96	8.13	122	5	104
200596	HARPER	HARPER	37.06100	97.85800	3	2	780713	780713	3	11.94	8.12	122	5	104
200597	COMANCHE	COMANCHE	37.12900	99.94500	3	1	780726	780726	3	11.91	8.10	121	5	104
200598	BARBER	BARBER	37.22600	99.44100	3	2	780706	780706	3	11.90	8.09	121	5	114
200599	HODGEMAN	HODGEMAN	37.93000	99.43500	3	2	780925	780925	3	11.90	8.09	121	5	114
200600	SUMNER	SUMNER	37.44100	97.22700	3	1	100177	100177	1	11.79	8.02	120	5	114
200601	MORTON	MORTON	37.35250	102.0244	8	1	042176	042176	1	11.79	8.02	120	5	114
200602	MONTGOMERY	MONTGOMERY	44.58800	106.4683	10	1	781002	781002	1	11.73	7.96	120	5	114
200603	REPUBLIC	REPUBLIC	39.91400	97.86200	3	2	780925	780925	3	11.72	7.97	120	5	114
200604	HARPER	HARPER	37.19900	97.83600	3	2	780728	780728	3	11.71	7.94	119	5	128
200605	BARBER	BARBER	37.03700	98.42900	3	2	781001	781001	3	11.67	7.85	118	5	128
200606	EDWARDS	EDWARDS	39.57300	97.25400	3	2	781002	781002	3	11.55	7.80	117	5	128
200607	WASHINGTON	WASHINGTON	39.89100	97.96000	3	2	781017	781017	3	11.47	7.79	117	5	128
200608	JEWELL	JEWELL	39.67300	99.35000	3	2	100677	100677	1	11.44	7.77	117	5	114
200609	MARSHALL	MARSHALL	37.02250	102.0353	8	1	780922	780922	1	11.43	7.77	117	5	114
200610	MORTON	MORTON	37.08800	97.79000	3	2	780922	780922	3	11.42	7.77	117	5	114
200611	SUMNER	SUMNER	37.47500	97.68100	3	2	780922	780922	3	11.32	7.70	115	5	114
200612	KIDWA	KIDWA	37.43800	99.17000	3	2	781004	781004	3	11.30	7.68	115	5	128
200613	COWLEY	COWLEY	37.30000	96.74300	3	2	781021	781021	3	11.28	7.67	115	5	128
200614	CLOUD	CLOUD	39.36300	97.92900	3	2	780929	780929	3	11.27	7.66	115	5	128
200615	CRAMFORD	CRAMFORD	39.35300	94.77700	3	2	780930	780930	3	11.27	7.66	115	5	128
200616	WASHINGTON	WASHINGTON	39.78400	97.30400	3	2	780930	780930	3	11.25	7.65	115	5	128
200617	HARPER	HARPER	37.01300	97.91100	3	2	780714	780714	3	11.22	7.63	114	5	128
200618	CLARK	CLARK	37.17900	99.76300	3	2	781020	781020	3	11.22	7.63	114	5	128
200619	CLOUD	CLOUD	39.39700	97.91900	3	2	781020	781020	3	11.22	7.63	114	5	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
206524	DIGHTON	POTTAWATOMIE	39.19100	96.30100	3	1	781027	781027	9	11.20	7.62	114	4	128
206529		HARPER	37.10200	98.02000	3	1	780730	780730	9	11.14	7.58	114	4	104
203289		CLAY	39.40800	97.32600	3	2	781020	781020	9	11.10	7.55	113	4	128
202091		FORD	37.90900	96.78500	3	1	780706	780706	3	11.04	7.51	113	4	104
203168		MORTON	37.21420	102.0431	3	1	100377	100377	3	11.00	7.48	112	4	34
206032		KANSAS	39.00000	100.0000	4	2	780920	780920	3	11.00	7.48	112	4	15
206032		CLOUD	39.57400	97.56400	3	1	780920	780920	3	11.00	7.48	112	4	128
202084		FORD	37.79700	96.61500	3	1	780705	780705	3	10.87	7.46	112	4	104
201075		NEOSHO	37.65200	95.16100	3	1	780801	780801	3	10.87	7.39	111	4	50
206724		SUMNER	37.38900	97.46900	3	1	780922	780922	9	10.86	7.38	111	4	114
206247		COWLEY	37.43300	97.09700	3	1	780923	780923	3	10.86	7.38	111	4	114
205152		EDWARDS	37.93300	99.22700	3	1	780707	780707	3	10.75	7.31	110	4	114
205312		CLOUD	39.52200	97.79700	3	1	780707	780707	3	10.75	7.31	110	4	104
202971		HARPER	37.12300	98.28100	3	1	780728	780728	9	10.61	7.28	108	4	128
205794		WASHINGTON	39.38400	96.98400	3	1	781006	781006	3	10.59	7.20	108	4	104
206984		ELK	37.51800	96.42900	3	1	780908	780908	3	10.59	7.20	108	4	128
207426		RENO	37.79000	97.12900	3	1	780918	780918	3	10.54	7.17	108	4	114
207129		BUTLER	37.56500	96.81500	3	1	780913	780913	3	10.54	7.17	108	4	114
203182		WASHINGTON	39.77400	97.36800	3	1	781003	781003	3	10.32	7.02	105	4	128
203182		MORTON	39.19110	102.50150	3	1	100377	100377	3	10.31	7.01	105	4	34
206885		CLARK	37.13600	95.78600	3	1	780714	780714	3	10.31	7.01	105	4	104
206503		MITCHELL	39.46200	97.98400	3	1	781020	781020	3	10.21	6.94	104	4	128
207692		COWLEY	37.23100	97.15700	3	1	780926	780926	3	10.21	6.94	104	4	114
203168		MORTON	37.21470	102.0300	3	1	100277	100277	3	10.20	6.94	104	4	34
202033		FORD	37.82400	99.72700	3	1	780706	780706	3	10.20	6.94	104	4	104
207821		SUMNER	37.23500	97.72700	3	1	780928	780928	3	10.19	6.93	104	4	114
207113		BUTLER	37.68200	96.95400	3	1	780912	780912	3	10.18	6.92	104	4	114
207525		SEDGWICK	37.60200	97.64300	3	1	780919	780919	3	10.14	6.90	103	4	114
204730		COMANCHE	37.06500	99.46700	3	1	780715	780715	3	10.10	6.87	103	4	104
203326		CLAY	39.12100	96.98100	3	1	781027	781027	3	10.04	6.83	102	4	128
207454		SEDGWICK	37.57900	97.78900	3	1	780919	780919	3	10.00	6.80	102	4	114
207214		KINGMAN	37.41800	98.07800	3	1	780801	780801	3	9.92	6.75	101	4	128
207214		NEUALA	39.74000	95.16500	3	1	781013	781013	3	9.91	6.74	101	4	104
200925		WASHINGTON	39.61000	97.14600	3	1	781002	781002	3	9.89	6.73	101	4	128
207779		CHAPFORD	44.52360	106.7102	3	1	053176	053176	3	9.86	6.70	101	4	50
204876		NEOSHO	44.98360	106.7194	3	1	043076	043076	3	9.80	6.66	100	4	50
205459		SUMNER	37.02700	97.27000	3	1	780926	780926	3	9.80	6.66	100	4	114
206107		CLARK	37.05300	99.85000	3	1	780713	780713	3	9.76	6.64	100	4	104
205459		MEMPHIS	39.78400	96.14500	3	1	781011	781011	3	9.75	6.63	99	4	128
206107		WASHINGTON	39.56600	97.13700	3	1	781002	781002	3	9.75	6.63	99	4	114
206269		SEDGWICK	37.54600	97.34600	3	1	780922	780922	3	9.73	6.62	99	4	114
204250		EDWARDS	37.75300	99.55900	3	1	780707	780707	3	9.71	6.61	99	4	104
204250		OTTAWA	39.20300	97.84800	3	1	781014	781014	3	9.68	6.58	99	4	128
204250		CLARK	37.24000	97.98400	3	1	780716	780716	3	9.68	6.58	99	4	104
201042		SURBON	44.70610	105.9450	3	1	050176	050176	3	9.66	6.57	99	4	150
207282		HARVEY	37.58300	97.27500	3	1	780916	780916	3	9.66	6.57	99	4	114
203121		BALLACE	38.95000	102.0014	3	1	090577	090577	3	9.59	6.52	98	4	32
208071		COWLEY	37.23900	96.62500	3	1	781005	781005	3	9.55	6.49	97	4	114
207357		SEDGWICK	37.58700	97.44400	3	1	780919	780919	3	9.54	6.49	97	4	114
206285		OTTAWA	39.23000	97.66600	3	1	781021	781021	3	9.51	6.47	97	4	128
204420		BARREN	37.10300	98.84100	3	1	780725	780725	3	9.50	6.46	97	4	104

TABLE 17. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC/L	MD1	MD2	REF
202079	FOND	FOND	37-04000	99-00000	3	1	780705		0	9.41	6.40	96	4	104
207461	KINGMAN	KINGMAN	37-01400	97-02400	3	2	780920		1	9.35	6.36	95	4	114
208248	JEFFERSON	JEFFERSON	39-06300	97-00400	3	2	780927		3	9.20	6.32	95	4	124
203157	POTTAWATOMIE	POTTAWATOMIE	39-050700	96-04300	3	2	781013		3	9.25	6.29	94	4	128
203192	MARSHALL	MARSHALL	39-064200	96-01700	3	2	781017		3	9.25	6.29	94	4	128
208245	FORD	FORD	37-76300	99-06400	3	1	780706		3	9.14	6.23	93	3	124
208353	NEPUBRIC	NEPUBRIC	39-063900	98-01100	3	1	780925		3	9.16	6.22	93	3	124
208661	BARBER	BARBER	37-22300	98-01000	3	1	780727		3	9.14	6.22	93	3	124
208632	REPUBLIC	REPUBLIC	39-74000	97-07900	3	2	780942		3	9.13	6.21	93	3	128
202004	FORD	FORD	37-77900	100-00000	3	1	780705		3	9.12	6.20	93	3	104
201089	WUDDSON	WUDDSON	43-06110	106-06222	3	10	051476		3	9.10	6.19	93	3	50
207605	SUMNER	SUMNER	37-32900	97-03300	3	2	780922		1	9.10	6.19	93	3	114
203427	MARSHALL	MARSHALL	39-06600	96-02200	3	2	781026		3	9.06	6.16	92	3	128
202427	GALELEY	GALELEY	38-46440	102-00800	3	1	080677		3	9.04	6.15	92	3	128
204725	MURTON	MURTON	37-24200	99-79700	3	1	780714		3	9.01	6.13	92	3	104
201642	BOUHLIN	BOUHLIN	37-18250	102-01111	3	1	100277		3	9.00	6.12	92	3	34
201666	FOND	FOND	44-04110	106-04411	3	1	052976		3	8.95	6.09	91	3	50
204440	OTAWA	OTAWA	37-46900	99-00900	3	1	780713		3	8.91	6.06	91	3	104
206277	MORTON	MORTON	39-14700	97-74300	3	2	781021		3	8.91	6.06	91	3	128
201694	WILSON	WILSON	37-43470	102-04005	3	1	100177		3	8.89	6.05	91	3	34
201692	MORTON	MORTON	44-06000	106-06005	3	1	042376		3	8.87	6.03	90	3	50
207653	MARSH	MARSH	37-08580	102-03228	3	1	100337		3	8.86	6.02	90	3	34
208437	WASHINGTON	WASHINGTON	37-06400	97-08900	3	2	780921		3	8.84	6.01	90	3	114
208633	REPUBLIC	REPUBLIC	39-07500	97-01300	3	1	781007		3	8.83	6.00	90	3	128
208641	NEPUBRIC	NEPUBRIC	39-70700	97-01800	3	2	780922		3	8.80	5.98	90	3	128
207627	SEDERWICK	SEDERWICK	37-52300	97-28700	3	3	780922		3	8.79	5.96	90	3	114
207188	WUTLER	WUTLER	37-57700	96-77000	3	2	780913		3	8.73	5.94	89	3	114
208159	EDWARDS	EDWARDS	37-98100	98-28200	3	1	780707		3	8.69	5.92	89	3	104
200940	WUDDSON	WUDDSON	37-92100	98-63300	3	2	780727		3	8.67	5.90	88	3	50
208007	FORD	FORD	37-75600	99-04800	3	1	780705		3	8.65	5.88	88	3	104
202919	WALLACE	WALLACE	34-71310	102-0092	3	1	081877		3	8.61	5.86	88	3	32
208248	SUMNER	SUMNER	37-09500	97-08400	3	2	780926		3	8.61	5.85	88	3	114
206466	CLOUD	CLOUD	39-49500	97-78300	3	1	781016		3	8.60	5.85	88	3	128
207661	KINGMAN	KINGMAN	37-70400	97-92200	3	1	780921		3	8.59	5.84	88	3	114
207669	REPUBLIC	REPUBLIC	39-76100	97-40100	3	2	781003		3	8.58	5.83	88	3	128
207669	HAPEL	HAPEL	37-24100	97-81900	3	2	780925		3	8.54	5.81	87	3	114
208103	STAFFORD	STAFFORD	37-93000	98-08900	3	3	780706		3	8.53	5.80	87	3	104
207447	HAPEL	HAPEL	37-13100	97-97000	3	2	780921		3	8.51	5.79	87	3	104
207610	SEDERWICK	SEDERWICK	37-06300	97-35900	3	1	780922		3	8.43	5.73	86	3	114
208248	OTAWA	OTAWA	39-00300	97-06700	3	2	781020		3	8.42	5.73	86	3	128
208466	NEHAIA	NEHAIA	39-73900	96-07400	3	2	781014		3	8.39	5.71	86	3	128
208200	HODGEMAN	HODGEMAN	37-92600	99-06200	3	2	780705		3	8.36	5.70	85	3	104
204939	BAMBER	BAMBER	37-01400	98-06600	3	2	780717		3	8.36	5.70	85	3	104
208265	UTAWA	UTAWA	39-04600	97-08100	3	2	781020		3	8.37	5.69	85	3	128
208142	STAFFORD	STAFFORD	37-98000	98-73700	3	3	780706		3	8.36	5.68	85	3	104
204705	CLARK	CLARK	37-30000	99-59900	3	7	780713		3	8.35	5.68	85	3	104
200631	LABETTE	LABETTE	44-04020	106-09003	3	1	042676		3	8.26	5.63	84	3	50
208543	REPUBLIC	REPUBLIC	39-75800	97-74400	3	2	780923		3	8.26	5.63	84	3	50
20127	CRANFORD	CRANFORD	37-01500	94-02700	3	2	780926		3	8.27	5.62	84	3	50
202008	FOND	FOND	37-75100	99-03800	3	2	780705		3	8.26	5.62	84	3	104

TABLE 17. URANIUM IN (KANSAS) WATER

[illegible]

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
207054	HARVEY		37.96700	97.20700	3	1		780912	9	6.51	4.43	60	2	114
204717	KIOWA		37.48200	99.35400	3	1		780717	3	6.50	4.42	66	2	104
204742	KIOWA		37.62900	99.53400	3	1		780713	9	6.48	4.41	66	2	104
204842	FORD		37.52500	99.77500	3	1		780714	3	6.48	4.41	66	2	104
202973	HARPER		37.09400	98.31200	3	1		780724	3	6.46	4.39	66	2	104
205790	BASHINGTUN		39.92100	96.98500	3	2		781015	3	6.46	4.39	66	2	128
200422	BARBER		37.01400	98.99900	3	1		780725	1	6.44	4.38	66	2	104
202057	HODGEMAN		37.98400	99.98100	3	2		780705	1	6.44	4.38	66	2	104
203495	NEUALA		39.89300	96.14500	3	1		781016	3	6.44	4.38	66	2	128
205436	WASHINGTON		39.98800	97.26300	3	1		781007	9	6.42	4.37	66	2	128
204792	CLARK		37.43600	99.97600	3	1		780713	3	6.41	4.36	65	2	104
200419	COMANCHE		37.31900	99.03000	3	2		780927	1	6.39	4.35	65	2	50
205248	FORD		37.79200	99.69600	3	1		780707	1	6.35	4.32	65	2	104
205895	REPUBLIC		39.88500	97.53700	3	2		780923	3	6.33	4.30	65	2	128
201138	NEOSHO		37.70600	95.12000	3	1		780131	1	6.31	4.29	64	2	50
201062	ALLEN		43.64660	106.6044	10	2		051076	3	6.30	4.28	64	2	50
204945	FORD		37.52900	99.98300	3	1		780712	3	6.29	4.28	64	2	104
206094	CLAY		39.54100	97.34300	3	2		781001	3	6.28	4.27	64	2	128
207729	KINGMAN		37.38100	97.85000	3	2		780926	3	6.26	4.26	64	2	114
207457	KINGMAN		37.56000	97.90500	3	2		780919	9	6.25	4.25	64	2	114
206469	NEARCA		39.73800	96.03600	3	1		781014	9	6.13	4.17	63	2	128
201932	CRAWFORD		44.02130	105.4316	3	1		072076	1	6.12	4.16	62	2	50
207532	BUTLER		37.47600	97.10000	3	1		780923	3	6.11	4.15	62	2	114
207509	BEDFORD		37.68100	97.30900	3	1		780922	9	6.10	4.15	62	2	114
202048	HODGEMAN		37.98600	99.84300	3	1		780706	9	6.09	4.14	62	2	104
205199	STARVING		37.49700	98.48200	3	2		780710	9	6.08	4.14	62	2	104
204420	FORD		37.46800	99.71400	3	1		780713	3	6.08	4.13	62	2	104
206400	CLAY		39.34900	97.56400	3	2		781017	3	6.08	4.13	62	2	128
202951	BABY		37.08100	98.41100	3	2		780728	3	6.06	4.12	62	2	104
200877	WOODSON		44.65500	106.7450	3	1		042576	1	6.04	4.11	62	2	50
202012	FORD		37.83500	99.98500	3	1		780705	1	6.04	4.11	62	2	104
204462	COMANCHE		37.07800	99.10900	3	1		780716	1	6.04	4.11	62	2	104
207639	SUMNER		37.05400	97.79000	3	2		780922	3	6.04	4.11	62	2	114
205303	LLANO		39.59600	97.93000	3	2		780921	9	6.03	4.10	62	2	128
201234	LABETTE		37.07700	95.29500	3	1		780804	3	6.00	4.08	61	2	50
C23118	WALLACE		38.98470	102.0506	4	1		090577	3	5.99	4.07	61	2	32
207868	SUMNER		37.10900	97.64900	3	2		780530	3	5.98	4.07	61	2	114
205316	REPUBLIC		39.67800	97.47100	3	2		780923	3	5.97	4.06	61	2	128
205694	REPUBLIC		39.92800	97.55200	3	2		780923	3	5.97	4.06	61	2	128
204070	RENO		37.97100	98.05700	3	2		780918	1	5.96	4.05	61	2	114
201172	KINGMAN		37.70000	98.05700	3	2		780929	3	5.96	4.05	61	2	114
207058	LABETTE		37.24700	95.35600	3	2		780803	3	5.93	4.03	60	2	50
204855	HARVEY		37.94200	97.17000	3	2		780912	9	5.93	4.03	60	2	114
200858	FORD		37.58600	99.96400	3	1		780712	3	5.92	4.03	60	2	104
200858	MONTGOMERY		44.86550	106.5743	10	1		042476	1	5.91	4.02	60	2	50
201111	NEOSHO		37.39900	95.26900	3	1		780401	3	5.91	4.02	60	2	50
205252	STARVING		37.96800	98.99400	3	2		780707	3	5.91	4.02	60	2	104
205884	REPUBLIC		39.43600	97.74200	3	2		780522	3	5.91	4.02	60	2	128
208217	CHAUTAUGUA		37.23700	96.48500	3	2		781010	1	5.91	4.02	60	2	114
205266	FORD		37.86400	99.60500	3	2		780707	3	5.90	4.01	60	2	104
204756	FORD		37.49200	99.62300	3	1		780713	3	5.89	4.01	60	2	104

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
204641	FOND	CLARK	37.51400	99.84100	3	1	780714	780714	3	5.86	4.00	60	2	104
206986	ELK	CLARK	37.54400	99.40300	3	1	780905	780905	1	5.85	3.98	60	2	114
206990	WINDSBUN	CLARK	43.86440	106.42394	8	1	050776	050776	1	5.85	3.98	60	2	128
208406	CLARK	CLARK	39.46530	97.62000	3	1	781018	781018	1	5.85	3.98	60	2	104
208437	FOND	CLARK	37.78400	99.62000	3	1	780706	780706	1	5.85	3.97	60	2	104
208417	BARBER	HODGEMAN	37.36600	98.80200	3	1	780927	780927	1	5.85	3.96	59	2	104
208166	HODGEMAN	HODGEMAN	37.93400	99.67900	3	1	780707	780707	1	5.82	3.95	59	2	104
208665	WILSON	WILSON	44.47360	105.7297	8	1	041076	041076	1	5.81	3.94	59	2	104
208157	MURTON	MURTON	37.06190	102.0041	8	1	100577	100577	1	5.80	3.94	59	2	104
204607	BARBER	BARBER	37.26700	98.51800	3	1	780720	780720	1	5.80	3.94	59	2	104
20877	CLARK	CLARK	37.03100	99.78800	3	1	780713	780713	1	5.79	3.94	59	2	104
20805	MAIL TON	MAIL TON	37.85410	102.0043	4	1	090677	090677	1	5.79	3.94	59	2	104
206034	CLARK	CLARK	39.87300	97.68900	3	1	780926	780926	1	5.77	3.92	59	2	128
201229	LABETTE	LABETTE	37.12000	98.25300	3	1	780804	780804	1	5.75	3.91	59	2	104
204562	BARBER	BARBER	37.08000	98.95100	3	1	780717	780717	1	5.75	3.91	59	2	104
205605	MARSHALL	MARSHALL	39.92300	96.36400	3	1	781017	781017	1	5.75	3.91	59	2	104
206502	CLARK	CLARK	39.31000	97.66600	3	1	050176	050176	1	5.75	3.90	58	2	128
208888	WOODSON	WOODSON	44.32830	106.5322	8	1	780707	780707	1	5.75	3.90	58	2	104
205154	EDWARDS	EDWARDS	37.19200	99.29000	3	1	780707	780707	1	5.75	3.90	58	2	104
208549	HEPULIC	HEPULIC	39.66000	97.45100	3	1	780923	780923	1	5.75	3.89	58	2	128
207945	CURLEY	CURLEY	37.42900	96.70500	3	1	781002	781002	1	5.72	3.88	58	2	114
207221	BUTLER	BUTLER	37.56500	96.88300	3	1	780915	780915	1	5.71	3.88	58	2	114
207467	MAVEY	MAVEY	37.94100	97.70100	3	1	780915	780915	1	5.71	3.88	58	2	114
202081	FOND	FOND	37.81700	99.66100	3	1	780705	780705	1	5.70	3.87	58	2	104
207684	CLARK	CLARK	37.82700	98.87900	3	1	781002	781002	1	5.69	3.87	58	2	104
208278	STAFFORD	STAFFORD	37.06600	97.72700	3	1	780928	780928	1	5.68	3.86	58	2	114
207863	SUMNER	SUMNER	37.06600	99.92200	3	1	780706	780706	1	5.67	3.86	58	2	104
204059	HODGEMAN	HODGEMAN	37.35000	99.59400	3	1	780713	780713	1	5.67	3.85	58	2	104
204763	CLARK	CLARK	37.43300	97.05900	3	1	780915	780915	1	5.65	3.84	58	2	114
207244	BUTLER	BUTLER	39.46800	96.00000	3	1	780926	780926	1	5.65	3.84	58	2	128
205445	NE MAE	NE MAE	37.29700	97.07500	3	1	780714	780714	1	5.65	3.83	57	2	104
207798	MAPEN	MAPEN	37.13100	99.84900	3	1	780715	780715	1	5.62	3.82	57	2	104
204720	CLARK	CLARK	37.33700	99.42600	3	1	780717	780717	1	5.61	3.81	57	2	104
204843	COMANCHE	COMANCHE	37.49600	99.25600	3	1	781026	781026	1	5.61	3.81	57	2	104
204713	KIOWA	KIOWA	39.38100	96.25600	3	1	780712	780712	1	5.60	3.79	57	2	128
206305	POTTAWATOMIE	POTTAWATOMIE	39.72600	99.73500	3	1	780712	780712	1	5.57	3.79	57	2	104
206349	MANSHALL	MANSHALL	37.52300	99.95600	3	1	780926	780926	1	5.57	3.79	57	2	104
204810	FOND	FOND	37.66600	99.95600	3	1	780926	780926	1	5.56	3.78	57	2	104
204945	SUMNER	SUMNER	37.20300	99.69600	3	1	780926	780926	1	5.55	3.77	57	2	104
207423	STAFFORD	STAFFORD	37.95100	97.38600	3	1	780926	780926	1	5.55	3.77	57	2	104
208141	HEPULIC	HEPULIC	39.95100	99.80300	3	1	780713	780713	1	5.54	3.77	57	2	104
208363	CLARK	CLARK	37.07300	99.80300	3	1	780713	780713	1	5.54	3.76	56	2	104
201766	BUARBUN	BUARBUN	37.74600	97.45600	3	1	780923	780923	1	5.53	3.76	56	2	128
205640	REPUBLIC	REPUBLIC	39.70200	96.45600	3	1	780930	780930	1	5.53	3.76	56	2	114
207811	COMANCHE	COMANCHE	37.28500	99.82200	3	1	780717	780717	1	5.52	3.75	56	2	104
204627	COMANCHE	COMANCHE	37.14400	99.46300	3	1	780717	780717	1	5.52	3.75	56	2	104
204682	KIOWA	KIOWA	37.43800	99.97200	3	1	780713	780713	1	5.52	3.75	56	2	104
204659	CLARK	CLARK	37.09700	99.25600	3	1	780715	780715	1	5.51	3.75	56	2	104
204847	KIOWA	KIOWA	37.34600	99.25600	3	1	780715	780715	1	5.51	3.75	56	2	104
200356	KANSAS	KANSAS	0000000	0000000	42	2	112354	112354	9	5.50	3.74	56	2	115

FOWLER

TABLE 17. URANIUM IN () WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCIA	MD1	MD2	REF
207480	LEAND	LANE TIE	37.98400	97.78600	3	2		780940	9	4.97	3.38	51	2	114
200768	FORD	FORD	44.54220	106.4744	8	2		042176	1	4.90	3.37	51	2	50
204812	HEPUBLC	HEPUBLC	37.60100	99.64400	3	2		780712	3	4.90	3.37	51	2	104
204347	CLOUD	CLOUD	39.45100	97.45100	3	2		781003	3	4.93	3.35	50	2	128
200067	STANTON	STANTON	39.60800	97.43800	3	2		780929	3	4.93	3.35	50	2	128
201826	WILSON	WILSON	37.89360	102.0167	8	2		090777	1	4.92	3.35	50	2	34
200767	NEUSHO	NEUSHO	44.51550	106.5444	8	2		042276	1	4.92	3.35	50	2	50
203000	JACKSON	JACKSON	39.37800	96.01500	3	2		781030	3	4.92	3.35	50	2	50
200834	MARSHALL	MARSHALL	39.98500	96.35000	3	2		781017	3	4.91	3.34	50	2	128
207735	SUMNER	SUMNER	37.22900	97.41200	3	2		780925	3	4.91	3.34	50	2	114
201814	STANTON	STANTON	37.66440	102.0167	8	2		090777	1	4.88	3.32	50	2	34
201016	NEUSHO	NEUSHO	44.95470	106.4500	8	2		043076	1	4.88	3.32	50	2	50
201056	MOGEMAN	MOGEMAN	37.94400	99.44800	3	2		780705	3	4.87	3.31	50	2	104
201433	MARSHALL	MARSHALL	39.92700	96.42500	3	2		781014	3	4.87	3.31	50	2	104
201036	MOGEMAN	MOGEMAN	37.91400	99.44300	3	2		780706	3	4.86	3.30	50	2	104
207344	SEDERICK	SEDERICK	37.84500	97.38700	3	2		780918	3	4.86	3.30	50	2	114
204529	COMANCHE	COMANCHE	37.19100	99.44600	3	2		780717	3	4.84	3.29	49	2	104
204716	KIOWA	KIOWA	37.47000	99.35400	3	2		780711	3	4.83	3.28	49	2	104
201062	KIOWA	KIOWA	37.06400	99.40700	3	2		780711	3	4.83	3.28	49	2	104
207464	SEDERICK	SEDERICK	37.89800	97.42200	3	2		780918	3	4.83	3.28	49	2	114
203674	PUTAWATUMIE	PUTAWATUMIE	39.22700	96.15300	3	2		781026	3	4.82	3.28	49	2	128
205217	EDWARDS	EDWARDS	37.92300	99.44200	3	2		780706	3	4.82	3.28	49	2	104
207465	SEDERICK	SEDERICK	37.82900	99.28100	3	2		780918	3	4.82	3.28	49	2	114
204710	KIOWA	KIOWA	37.43100	99.28100	3	2		780717	3	4.81	3.27	49	2	104
201211	WASHINGTON	WASHINGTON	39.66300	97.22100	3	2		781003	3	4.81	3.27	49	2	128
201211	WASHINGTON	WASHINGTON	37.60300	98.44800	3	2		780708	3	4.80	3.26	49	2	104
201211	WASHINGTON	WASHINGTON	37.60300	98.44800	3	2		780708	3	4.80	3.26	49	2	104
201016	KIOWA	KIOWA	37.67100	99.44600	3	2		781011	3	4.79	3.25	49	2	128
201016	MARSHALL	MARSHALL	39.96300	96.78300	3	2		781011	3	4.79	3.25	49	2	114
207724	CLAY	CLAY	39.27800	97.13400	3	2		780926	3	4.79	3.25	49	2	104
201861	SUMNER	SUMNER	37.38600	97.80100	3	2		780926	3	4.78	3.25	49	2	104
204643	HAPEX	HAPEX	37.13400	98.34900	3	2		780728	3	4.78	3.25	49	2	104
204643	KIOWA	KIOWA	37.49300	99.46400	3	2		780728	3	4.78	3.25	49	2	104
201180	EDWARDS	EDWARDS	37.40500	97.23400	3	2		780704	3	4.76	3.25	49	2	104
201318	REPUBLIC	REPUBLIC	39.73500	97.82700	3	2		780923	3	4.76	3.25	49	2	128
201068	CUBLEY	CUBLEY	37.21400	96.63900	3	2		781005	3	4.76	3.25	49	2	114
204871	FORD	FORD	37.69100	99.74600	3	2		780712	3	4.77	3.24	49	2	104
207679	SUMNER	SUMNER	37.02400	97.15200	3	2		780930	3	4.75	3.24	48	2	114
201864	COVLEY	COVLEY	37.41300	97.15200	3	2		780925	3	4.75	3.24	48	2	114
201864	POTAWATUMIE	POTAWATUMIE	39.51400	96.04300	3	2		781013	3	4.72	3.21	48	2	128
201864	EDWARDS	EDWARDS	37.89400	99.43500	3	2		780707	3	4.70	3.20	48	2	104
201864	EDWARDS	EDWARDS	39.84000	96.44800	3	2		781009	3	4.70	3.20	48	2	128
204526	WASHTON	WASHTON	37.19000	99.40800	3	2		780717	3	4.69	3.19	48	2	104
201821	COMANCHE	COMANCHE	37.15400	99.42800	3	2		780705	3	4.69	3.19	48	2	104
203543	WASHTON	WASHTON	39.05500	98.21100	3	2		781026	3	4.68	3.18	48	2	128
200768	ALLEN	ALLEN	37.87800	99.13200	3	2		780730	3	4.67	3.18	48	2	50
204438	EDWARDS	EDWARDS	37.91300	99.44300	3	2		780706	3	4.67	3.18	48	2	104
207419	HEMO	HEMO	37.92600	97.93000	3	2		780918	3	4.65	3.16	47	2	114
203674	COVLEY	COVLEY	37.37500	96.82700	3	2		781005	3	4.64	3.16	47	2	114
203674	CLAY	CLAY	39.40200	97.22900	3	2		781023	3	4.62	3.14	47	2	128
204627	FORD	FORD	37.60200	99.41500	3	2		780712	3	4.62	3.14	47	2	104

TABLE 17. URANIUM IN 1 KANSAS 1 WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMULATIVE INACTIVITY	UG/L (PPB)	PC/L	MD1	MD2	REF
207450		KINGMAN	37.62500	97.87000	3	1		780919	9	4.62	3.14	47	2	114
207616		SUNMER	37.34800	97.53600	3	2		780923	9	4.62	3.14	47	2	114
202995		HARPER	37.16600	98.07300	3	2		780728	9	4.59	3.12	47	2	104
205353		HEPUB LIC	39.92900	97.49800	3	1		780925	9	4.59	3.12	47	2	126
208063		COMLEY	37.10700	98.06800	3	1		781007	9	4.54	3.11	47	2	114
208285		STAFFORD	37.98400	98.87800	3	1		780707	9	4.57	3.11	47	2	104
201799		HAMILTON	37.98330	102.47844	3	1		090577	1	4.55	3.10	47	2	104
201217		CHAMFORD	44.17500	108.2755	10	1		053176	1	4.55	3.09	47	2	50
203188		NEARLEA	39.66600	96.03000	3	2		781013	3	4.54	3.09	47	2	126
205931		MARSHALL	39.79300	98.73100	3	2		781007	3	4.54	3.09	47	2	126
205945		HEPUB LIC	39.74100	97.15800	3	2		780923	3	4.51	3.07	47	2	114
207285		BUTLER	37.79600	97.15800	3	2		780915	3	4.50	3.06	47	2	114
208775	ALLEN	KANSAS	0.000000	0.000000	42	2		112155	3	4.50	3.05	47	2	114
203234		WASHINGTON	39.81900	96.89500	3	2		781004	3	4.48	3.04	47	2	126
203532		WICKINGTON	39.11900	97.11200	3	2		781021	3	4.47	3.04	47	2	126
205535		POTAWATOMIE	39.35600	96.61800	3	2		781036	3	4.47	3.03	47	2	126
207355		HEPUB LIC	39.68900	97.48800	3	1		780923	3	4.46	3.03	47	2	126
201369		SEDMICK	37.69100	97.48800	3	1		780916	3	4.46	3.03	47	2	126
204760		CHAMFORD	37.38600	98.81400	3	1		780410	3	4.45	3.03	47	2	126
204699		CLARK	37.43700	98.81400	3	1		780712	3	4.45	3.03	47	2	126
206501		KIDWA	37.88400	99.58100	3	2		780712	3	4.45	3.03	47	2	126
206507		CLOUD	39.44000	97.82200	3	2		781019	3	4.45	3.03	47	2	126
207688		CLOUD	39.62300	97.82200	3	2		780925	3	4.44	3.02	47	2	126
207485		HARPER	37.21300	97.85700	3	2		780925	3	4.44	3.02	47	2	114
203214		POSTAWATOMIE	37.21100	97.85700	3	2		780921	3	4.43	3.01	47	2	114
207610		SUNMER	39.43500	98.21500	3	2		781024	3	4.43	3.01	47	2	126
201681		MONTELM	37.37200	97.64200	3	2		780922	3	4.42	3.01	47	2	114
201014		ALLEN	37.15470	102.43003	3	1		100377	3	4.40	2.99	47	2	50
205101		STAFFORD	37.92000	95.45500	3	1		780729	3	4.40	2.99	47	2	104
205460		CLAY	37.94100	98.84300	3	1		780708	3	4.39	2.99	47	2	104
203382		CLAY	39.33100	97.21900	3	1		781028	3	4.37	2.98	47	2	126
205836		MARSHALL	39.85900	98.64200	3	2		781028	3	4.36	2.98	47	2	126
207102		SEDMICK	39.85900	98.64200	3	2		781028	3	4.36	2.98	47	2	126
204781		CLARK	37.62100	97.21800	3	2		780913	3	4.35	2.95	47	2	114
204827		STANTON	37.14600	99.64700	3	2		780713	3	4.34	2.94	47	2	104
204834		FORD	37.57840	102.0400	3	2		090777	3	4.34	2.94	47	2	104
206138		STAFFORD	37.73200	99.79600	3	2		780713	3	4.34	2.94	47	2	104
206898		BUTLER	37.88600	98.81600	3	2		780704	3	4.31	2.93	47	2	114
207140		BUTLER	37.76500	96.72900	3	2		780906	3	4.30	2.92	47	2	114
207489		CHAMFORD	37.72200	97.09800	3	2		780913	3	4.30	2.92	47	2	114
204464		CHAMFORD	37.10800	99.09000	3	2		780921	3	4.30	2.92	47	2	114
204464		CHAMFORD	37.04800	99.09000	3	2		780921	3	4.30	2.92	47	2	114
207266		WOODSON	44.44070	105.7036	3	1		041076	3	4.28	2.91	47	2	104
207266		WOODSON	37.78900	97.78900	3	1		780916	3	4.28	2.91	47	2	104
202310		WALLACE	38.78390	102.0100	3	1		090577	3	4.28	2.91	47	2	114
202371		NEHO	37.86900	98.14800	3	2		780605	3	4.27	2.90	47	2	104
204714		KIDWA	37.46000	99.25900	3	2		780717	3	4.25	2.89	47	2	104
204740		KIDWA	37.65500	99.05700	3	2		780712	3	4.25	2.89	47	2	104
205188		EDWARDS	37.96300	99.05700	3	2		780708	3	4.25	2.89	47	2	104
205443		WASHINGTON	39.92900	96.82600	3	2		781017	3	4.25	2.89	47	2	126
201185		LABETTE	37.26500	95.32400	3	1		780605	3	4.23	2.88	47	2	50

TABLE 1. MAXIMUM IN (KANSAS) WATER

[illegible]

TABLE 17. URANIUM IN (KANSAS) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PC/L	MO1	MO2	REF
208132	ELK		37.43500	95.07200	3	1	781010	781010	1	3.92	2.07	40	1	114
200876	WUDDEN		37.98200	95.73700	3	1	780727	780727	1	3.91	2.06	40	1	150
201000	WUDDEN		37.54900	100.5377	10	1	051476	051476	1	3.91	2.06	40	1	128
206377	MAKSHALL		37.37300	95.60700	3	2	780918	780918	1	3.91	2.06	40	1	114
207421	HENDU		37.87400	97.97700	3	2	780928	780928	1	3.91	2.06	40	1	114
207854	COWLEY		37.10100	97.01000	3	2	780923	780923	1	3.90	2.06	40	1	150
200411	CLARK		37.32400	95.40900	3	2	780715	780715	1	3.90	2.05	40	1	104
204512	MARVEL		37.41700	97.66700	3	2	780916	780916	1	3.90	2.05	40	1	114
207285	POTTAWATOMIE		37.98300	95.31600	3	1	780713	780713	1	3.89	2.05	40	1	128
203162	BAHNS		37.40200	95.63600	3	2	780718	780718	1	3.89	2.05	40	1	104
204655	MAKSHALL		37.33000	95.80500	3	2	781010	781010	1	3.88	2.05	40	1	128
205804	BOJHON		37.70200	95.04700	3	2	780801	780801	1	3.88	2.04	40	1	150
201150	KIOWA		37.52700	95.47600	3	2	780712	780712	1	3.88	2.04	40	1	104
204934	MAKSHALL		37.89700	95.36900	3	2	781017	781017	1	3.87	2.03	39	1	128
206301	POTTAWATOMIE		37.43400	95.31700	3	2	781026	781026	1	3.87	2.03	39	1	114
207103	BUTLER		37.62000	97.15700	3	2	780914	780914	1	3.87	2.03	39	1	104
205147	EDWARDS		37.94600	95.12600	3	2	780704	780704	1	3.86	2.02	39	1	128
204218	MAKSHALL		37.73900	95.30900	3	2	781014	781014	1	3.86	2.02	39	1	104
204704	COWLEY		37.04200	95.80800	3	2	781004	781004	1	3.85	2.02	39	1	104
204814	FORD		37.38200	95.24900	3	2	780717	780717	1	3.85	2.02	39	1	104
204635	FUND		37.57100	95.73700	3	2	780712	780712	1	3.85	2.02	39	1	104
207191	BUTLER		37.71200	97.01000	3	2	780913	780913	1	3.85	2.02	39	1	104
205059	EDWARDS		37.73500	95.42200	3	2	780711	780711	1	3.84	2.01	39	1	104
202483	HARPER		37.15000	95.17500	3	2	780728	780728	1	3.83	2.00	39	1	104
205344	MAKSHALL		37.63100	95.79200	3	2	781017	781017	1	3.83	2.00	39	1	128
207433	SEDGWICK		37.60400	97.74200	3	2	780919	780919	1	3.83	2.00	39	1	114
207577	SUNNER		37.41400	97.42200	3	2	780921	780921	1	3.83	2.00	39	1	104
204411	KIOWA		37.42300	95.31700	3	2	780717	780717	1	3.81	2.00	39	1	104
204674	COWANCHE		37.12400	95.43300	3	2	780717	780717	1	3.81	2.00	39	1	104
204629	FORD		37.64600	95.85000	3	2	780712	780712	1	3.81	2.00	39	1	104
204859	FUND		37.62100	95.92400	3	2	780707	780707	1	3.80	2.00	39	1	104
205271	FALLALE		37.65800	95.60500	3	2	040577	040577	1	3.80	2.00	39	1	104
203123	LALETTE		37.58670	102.0189	3	2	780603	780603	1	3.80	2.00	39	1	104
201170	HARPER		37.20600	95.26700	3	2	780727	780727	1	3.80	2.00	39	1	104
202969	WABANSEE		37.08500	95.25200	3	2	781030	781030	1	3.80	2.00	39	1	104
203603	WABANSEE		37.15400	95.15000	3	2	780712	780712	1	3.80	2.00	39	1	104
204804	FORD		37.53000	95.63100	3	2	781009	781009	1	3.80	2.00	39	1	128
206319	WASHINGTON		37.56600	95.90200	3	2	781009	781009	1	3.80	2.00	39	1	114
206061	COWLEY		37.11700	95.90600	3	2	781006	781006	1	3.80	2.00	39	1	114
203151	CHAUTAUGUA		37.05500	95.49000	3	2	781007	781007	1	3.79	2.00	39	1	128
207241	NEARFA		37.60400	95.06400	3	2	780915	780915	1	3.79	2.00	39	1	114
205137	BUTLER		37.75200	97.16600	3	2	780916	780916	1	3.78	2.00	39	1	104
207257	EDWARDS		37.94700	95.09400	3	2	780918	780918	1	3.77	2.00	39	1	104
202557	SEDGWICK		37.62500	97.51700	3	2	780918	780918	1	3.77	2.00	39	1	104
207349	STAFFORD		37.67800	98.95800	3	2	780918	780918	1	3.77	2.00	39	1	104
204984	SEDGWICK		37.71100	97.51900	3	2	780712	780712	1	3.76	2.00	39	1	104
204986	FUND		37.66000	95.91500	3	2	780712	780712	1	3.76	2.00	39	1	104
200412	CLARK		37.58100	95.83800	3	2	780923	780923	1	3.75	2.00	39	1	104

TABLE 17. URANIUM IN () WATER

LAV ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
206182		EDWARDS	37.83200	99.23800	3	1		780707	9	3.75	2.55	30	1	104
207208		BUTLER	37.83200	99.23800	3	2		780914	1	3.75	2.55	38	1	114
200841		MONTGOMERY	43.80000	106.5236	10	1		051676	1	3.72	2.53	38	1	50
205148		EDWARDS	37.88500	99.12800	3	1		780706	3	3.72	2.53	38	1	104
204607		FORUM	37.55500	99.66400	3	1		780712	3	3.71	2.52	38	1	104
207757		CDWELLY	37.34800	97.06400	3	2		780927	3	3.71	2.52	38	1	114
X100352	BUSHNTON	KANSAS	0000000	0000000	42	2		060754	3	3.70	2.52	38	1	15
206451		LINCOLN	39.16300	97.93300	3	2		781030	3	3.70	2.52	38	1	126
207242		BUTLER	37.76100	97.08000	3	2		780913	3	3.70	2.52	38	1	126
205475		NIMBLEA	39.64400	96.08400	3	2		781013	3	3.69	2.51	38	1	114
207755		COMLEY	37.30300	97.12900	3	2		780927	3	3.69	2.51	38	1	126
201236		LABETTE	44.10810	105.3180	6	2		072376	3	3.69	2.51	38	1	114
201601		BOURBON	37.88000	94.77900	3	1		780823	3	3.68	2.50	37	1	50
202372		RENO	37.84500	98.17300	3	2		780805	3	3.67	2.50	37	1	104
203315		KILEY	39.10700	98.61700	3	2		781025	3	3.67	2.50	37	1	126
203727		KILEY	39.10700	98.61700	3	2		781031	3	3.66	2.49	37	1	104
205253		STAFFORD	37.98500	98.96100	3	1		780707	3	3.66	2.49	37	1	126
206447		CLAUDE	39.32500	97.79800	3	1		781019	3	3.65	2.48	37	1	50
201136		ALLEN	43.56400	106.50907	10	1		051676	3	3.65	2.48	37	1	126
203240		DICKINSON	39.04300	97.12900	3	2		781021	3	3.65	2.48	37	1	104
204639		FOUNTAIN	37.81500	99.86700	3	2		780713	3	3.65	2.48	37	1	104
200910		NEOSHO	44.72200	106.8025	10	1		042970	3	3.64	2.48	37	1	50
206386		REPUBLIC	39.84500	97.49700	3	2		781003	3	3.64	2.48	37	1	126
207685		BURNETT	37.01300	97.23400	3	2		780924	3	3.64	2.48	37	1	114
208048		COMLEY	37.24700	96.86000	3	2		781005	3	3.64	2.48	37	1	114
205842		MAKSHALL	39.84100	96.46200	3	2		781014	3	3.63	2.47	37	1	126
207716		MAKSHALL	37.32100	97.86200	3	2		780925	3	3.63	2.47	37	1	114
203487		MAKSHALL	39.02300	97.86200	3	2		781021	3	3.62	2.46	37	1	126
205141		UTAWA	37.80700	99.03000	3	1		780704	3	3.62	2.46	37	1	104
205431		EDWARDS	39.40700	97.33100	3	2		781007	3	3.61	2.45	37	1	126
207294		WASHNIGHTON	37.80600	97.80200	3	2		780916	3	3.61	2.45	37	1	104
C31416		SEDCWICK	37.80600	102.0354	8	1		090877	3	3.60	2.45	37	1	114
202098		STANTON	37.87200	98.78300	3	2		780707	3	3.60	2.45	37	1	104
204330		PLATT	39.04100	96.40400	3	2		781027	3	3.60	2.45	37	1	126
204434		EDWARDS	37.87200	99.51700	3	2		780706	3	3.60	2.45	37	1	104
201184		LABETTE	37.27300	95.35800	3	1		780803	3	3.58	2.43	37	1	50
204025		EDWARDS	37.85000	99.06300	3	1		780707	3	3.58	2.43	37	1	104
204345		HAMBER	37.34100	98.77900	3	1		780725	3	3.57	2.43	36	1	104
206371		CLAUDE	39.33500	97.72200	3	2		781013	3	3.57	2.43	36	1	126
206371		MAKSHALL	39.55400	96.67200	3	2		781013	3	3.57	2.43	36	1	126
206969		BUTLER	37.91800	96.74000	3	2		780910	3	3.55	2.41	36	1	114
204734		CLAUDE	37.71800	99.61100	3	2		780712	3	3.54	2.41	36	1	104
206440		CLAUDE	39.39000	97.78800	3	1		781019	3	3.54	2.41	36	1	126
206090		WASHINGTON	39.55800	97.31200	3	1		781001	3	3.53	2.40	36	1	126
206420		CLAUDE	39.46500	97.67900	3	1		781018	3	3.53	2.40	36	1	126
203493		LINCOLN	39.11500	97.95400	3	2		781021	3	3.52	2.39	36	1	126
204759		CLARK	37.42200	99.59300	3	1		780713	3	3.51	2.39	36	1	104
206522		CLAUDE	39.67000	97.67600	3	2		780921	3	3.51	2.39	36	1	126
206201		MAKSHALL	39.74500	96.48000	3	2		781013	3	3.51	2.39	36	1	126
207229		BUTLER	37.94800	97.00600	3	2		780914	3	3.51	2.39	36	1	114
202974		MAKSHALL	37.06100	98.15400	3	1		780728	3	3.50	2.38	36	1	104

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
203612		POTAWATOMIE	39.31700	96.07500	3	2		781031	3	3.50	2.36	30	1	126
205364		REPUBLIC	39.37300	97.38000	3	1		780929	3	3.48	2.37	35	1	126
205473		NUMAEE	39.42600	96.00700	3	2		781012	9	3.48	2.37	35	1	126
207865		NUMAEE	37.05100	97.63900	3	3		780928	3	3.48	2.37	35	1	114
207236		BUTLER	37.76500	97.10200	3	3		780913	3	3.48	2.35	35	1	114
204815		CHAD	37.58000	96.75600	3	3		780914	3	3.45	2.35	35	1	114
207211		BUTLER	37.78100	96.44200	3	3		780919	3	3.45	2.35	35	1	114
207330		SEDGWICK	37.70500	96.82300	3	2		780915	3	3.44	2.34	35	1	114
207869		BUTLER	37.48800	96.95300	3	2		780915	3	3.44	2.34	35	1	114
205019		STAFFORD	37.92500	98.01900	3	2		780706	3	3.43	2.33	35	1	114
202026		STAFFORD	37.92500	98.01900	3	2		780706	3	3.43	2.33	35	1	114
205184		LEWANDOS	37.85500	99.37300	3	3		780706	3	3.42	2.33	35	1	114
205881		CLAY	39.40500	97.16100	3	3		781022	3	3.42	2.33	35	1	114
205936		MAKSHALL	39.75500	96.67700	3	3		781027	3	3.42	2.33	35	1	114
207219		BUTLER	37.51700	96.46000	3	3		780915	3	3.42	2.33	35	1	114
207500		SEDGWICK	37.60500	97.46900	3	3		780922	3	3.42	2.33	35	1	114
207826		SUMNER	37.10500	97.69100	3	3		780928	3	3.42	2.33	35	1	114
203327		SEAWAY	39.05300	96.46200	3	2		781027	3	3.41	2.32	35	1	126
203607		POTAWATOMIE	39.48500	96.28200	3	3		781028	3	3.40	2.31	35	1	126
206022		COMLEY	37.32400	96.58900	3	3		781004	3	3.40	2.31	35	1	114
206067		COMLEY	37.17900	96.62800	3	2		781005	3	3.40	2.31	35	1	114
204776		KIOWA	37.83500	99.25300	3	2		780712	3	3.39	2.31	35	1	114
204895		KIOWA	37.83500	99.25300	3	2		780712	3	3.39	2.31	35	1	114
206079		REPUBLIC	37.59300	97.40300	3	3		780912	3	3.39	2.31	35	1	114
204739		REPUBLIC	37.71200	99.68100	3	3		780712	3	3.38	2.30	34	1	114
206761		POHO	39.92100	97.98900	3	3		781005	3	3.38	2.30	34	1	114
205783		WASHINGTON	39.98400	96.95400	3	3		781025	3	3.37	2.29	34	1	114
203228		DICKINSON	39.03100	97.02500	3	3		780717	3	3.37	2.29	34	1	114
204715		KIOWA	37.45100	99.36300	3	3		780917	3	3.37	2.29	34	1	114
207334		SEDGWICK	37.81100	97.30700	3	3		780917	3	3.37	2.29	34	1	114
203317		SEAWAY	39.02300	96.66900	3	3		780926	3	3.36	2.28	34	1	114
204808		SEAWAY	37.53700	99.64900	3	3		780921	3	3.35	2.28	34	1	114
205477		CLAY	39.48300	97.03100	3	3		780921	3	3.35	2.28	34	1	114
207286		SEDGWICK	37.83500	97.40300	3	3		780923	3	3.35	2.27	34	1	114
200761		LEWANDOS	37.42500	98.41000	3	3		780923	3	3.35	2.27	34	1	114
201300		CHAD	37.47900	96.44600	3	3		780927	3	3.35	2.27	34	1	114
207966		CHAD	37.47900	96.44600	3	3		780927	3	3.35	2.27	34	1	114
205183		CHAUTAUQUA	37.06500	96.16100	3	3		780902	3	3.35	2.26	34	1	114
205183		EDWARDS	37.46500	99.32600	3	3		780706	3	3.31	2.25	34	1	114
205347		EDWARDS	37.85600	99.27200	3	3		780927	3	3.31	2.25	34	1	114
207697		JEWELL	39.69700	97.99400	3	3		780926	3	3.31	2.25	34	1	114
203164		SUMNER	37.14400	97.19000	3	3		781014	3	3.29	2.24	34	1	114
204653		POTAWATOMIE	39.51400	96.13000	3	3		781014	3	3.29	2.24	34	1	114
205405		COMANCHE	37.32700	99.76400	3	3		780707	3	3.29	2.24	34	1	114
208098		MARSHALL	39.79900	96.76400	3	3		781010	3	3.29	2.24	34	1	114
208098		ELK	37.41400	96.48900	3	3		780706	3	3.28	2.23	34	1	114
207869		STAFFORD	37.90800	98.06400	3	3		780918	3	3.28	2.23	34	1	114
207383		SEDGWICK	37.73500	97.41000	3	3		780918	3	3.28	2.23	34	1	114
201410		CHAD	37.48300	96.47800	3	3		780811	3	3.27	2.22	33	1	114
203207		CLAY	39.19500	97.20200	3	3		781019	3	3.26	2.22	33	1	114
205786		WASHINGTON	39.96700	96.90000	3	3		781005	3	3.26	2.22	33	1	126

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
202972		EDWARDS	37.78700	99.41300	3	1	780707	781023	9	3.25	2.21	33	1	104
203406		CLOUD	39.40000	97.49800	3	2	781023	781023	9	3.25	2.21	33	1	120
203548		WABAMUSSE	39.01300	99.13300	3	2	781023	781023	9	3.25	2.21	33	1	120
203795		NILEY	39.24300	99.73300	3	2	781023	781023	9	3.25	2.21	33	1	120
204696		KILWA	37.59300	99.56200	3	1	780712	781014	3	3.25	2.21	33	1	120
206201		WABAMUSSE	39.09700	99.56700	3	2	781014	781026	3	3.25	2.21	33	1	120
206829		WABAMUSSE	39.01300	99.40200	3	2	780949	780949	3	3.25	2.21	33	1	114
206933		GREENWOOD	37.64800	99.38000	3	2	780942	780942	3	3.25	2.21	33	1	114
207033		BUTLER	37.64800	99.38000	3	2	780942	780942	3	3.25	2.21	33	1	114
207044		WILSON	43.51770	100.5177	10	4	051476	051476	1	3.25	2.21	33	1	50
207204		CLAY	39.28000	97.14200	3	2	781016	781016	3	3.25	2.20	33	1	120
207680		WABAMUSSE	39.14900	99.22200	3	2	781030	781030	3	3.25	2.20	33	1	120
207147		BUTLER	37.77200	99.66300	3	1	780913	780913	3	3.25	2.19	33	1	114
207406		HAMILTON	37.84420	102.0431	3	1	090677	090677	3	3.25	2.19	33	1	34
207491		LINCOLN	39.01800	97.90400	3	2	780711	781021	3	3.22	2.19	33	1	120
207929		KIDWA	37.55600	99.39600	3	2	780711	780711	3	3.22	2.19	33	1	104
208441		PUTTANATOMIE	39.24100	99.44300	3	1	000000	781027	3	3.21	2.19	33	1	120
208980		GEARY	39.02200	99.60300	3	2	781027	781027	3	3.21	2.19	33	1	120
209004		FOXO	37.68300	99.91000	3	2	780712	780712	3	3.21	2.18	33	1	104
207060		HARVEY	37.92800	97.22800	3	1	780712	780712	3	3.21	2.18	33	1	104
207671		PUTTANATOMIE	39.24800	99.19900	3	2	781028	781028	3	3.21	2.18	33	1	114
208071		DICKINSON	39.04600	97.65700	3	2	781016	781016	3	3.20	2.18	33	1	120
208514		WASHINGTON	39.78100	99.66200	3	2	781016	781016	3	3.20	2.16	33	1	120
208612		FORD	37.76300	99.84700	3	1	780705	780705	3	3.19	2.17	33	1	104
208063		FORD	37.67200	99.76600	3	1	780713	780713	3	3.19	2.17	33	1	104
208336		RENU	37.97300	98.17800	3	2	780805	781027	3	3.18	2.16	32	1	104
208341		PUTTANATOMIE	39.34700	99.30000	3	2	781027	781027	3	3.18	2.16	32	1	120
208302		GEARY	39.10100	99.66600	3	2	781027	781027	3	3.17	2.16	32	1	120
208375		WASHINGTON	39.45400	97.31300	3	2	780920	780920	3	3.17	2.15	32	1	120
208936		GREENWOOD	37.73900	99.34000	3	1	780949	780949	3	3.16	2.15	32	1	114
207074		EDWARDS	37.80200	99.32800	3	1	780707	780707	3	3.15	2.14	32	1	104
206924		WASHINGTON	39.71100	99.66200	3	2	781010	781010	3	3.15	2.14	32	1	120
207693		BUMNER	37.40600	97.18500	3	1	781020	781020	3	3.15	2.14	32	1	114
208219		DICKINSON	39.07800	97.07900	3	2	781020	781020	3	3.14	2.14	32	1	120
206841		WASHINGTON	39.88700	99.66000	3	3	781020	781020	3	3.14	2.14	32	1	120
206970		BUTLER	37.88700	99.72900	3	3	780911	780911	3	3.14	2.14	32	1	114
208243		MEMU	37.97600	99.75000	3	3	780805	780805	3	3.13	2.13	32	1	104
207624		SEDOVICK	37.56100	97.47000	3	2	780422	780422	3	3.12	2.12	32	1	114
207774		BUTLER	37.15400	97.01700	3	2	780427	780427	3	3.12	2.12	32	1	114
207819		BUMNER	37.24100	97.67200	3	2	780928	780928	3	3.12	2.12	32	1	114
208937		EDWARDS	39.38000	99.59500	3	2	781011	781011	3	3.10	2.11	32	1	114
207071		WABAMUSSE	37.39400	99.54400	3	2	780713	780713	3	3.09	2.10	31	1	120
204669		KIDWA	39.49000	99.69200	3	2	781026	781026	3	3.08	2.09	31	1	120
206675		NILEY	39.46500	97.14200	3	2	781022	781022	3	3.08	2.09	31	1	120
206975		CLAY	37.85400	96.73300	3	1	780949	780949	3	3.07	2.09	31	1	114
206832		BUTLER	37.25900	95.40100	3	1	780724	780724	3	3.07	2.09	31	1	50
207416		LALETTE	37.69200	97.50000	3	1	780949	780949	3	3.06	2.08	31	1	120
213651		SEDOVICK	39.48200	96.79600	3	2	781026	781026	3	3.06	2.08	31	1	120
213650		KILWA	39.32800	97.00900	3	2	781014	781014	3	3.06	2.08	31	1	120
21378		CLAY	39.72400	99.65000	3	2	781014	781014	3	3.06	2.08	31	1	120
213596		WABAMUSSE	39.01600	99.69100	3	2	781026	781026	3	3.05	2.07	31	1	120

TABLE 17. URANIUM IN (KANSAS) WATER

LAB NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUMULATIVE INFLATION	W/L (PPB)	PC/L	NO1	NO2	REF
201078	NEEDHO		37.55000	95.15900	3	2		760801	3	3.04	2.07	31	1	50
203582	GEARY		37.09500	95.460100	3	2		761026	3	3.04	2.07	31	1	120
204376	KIDWA		37.49500	95.31900	3	2		760717	3	3.04	2.07	31	1	104
205195	STAFURU		37.99100	95.49000	3	3		760710	1	3.04	2.07	31	1	104
207154	GREENWOOD		37.67700	95.42300	3	2		760914	1	3.03	2.06	31	1	114
207981	COMLEY		37.01700	95.58000	3	2		761004	3	3.03	2.06	31	1	114
208398	WASHINGTON		37.85200	97.14300	3	2		761004	3	3.01	2.05	31	1	120
209320	REPUBLIC		39.89500	97.67100	3	2		761330	3	3.01	2.05	31	1	120
209520	MAHSHALL		39.71000	95.32200	3	2		761014	3	3.01	2.05	31	1	126
206512	MAHSHALL		39.61200	95.60900	3	2		761013	3	3.01	2.05	31	1	126
201276	LABETTE		37.30900	95.19500	3	2		760806	3	3.00	2.04	31	1	50
202077	LABETTE		37.80200	95.25100	3	2		760707	3	3.00	2.04	31	1	104
203223	DICKINSON		39.04200	97.09100	3	2		761020	3	3.00	2.04	31	1	120
203503	POTATATONIE		39.33700	95.39100	3	2		761028	3	3.00	2.04	31	1	120
206221	EDWARDS		37.97100	97.42500	3	2		760705	3	3.00	2.04	31	1	104
206138	WASHINGTON		39.60900	97.11500	3	2		761005	3	3.00	2.04	31	1	120
206939	GREENWOOD		37.74200	95.37200	3	2		760909	3	3.00	2.04	31	1	114
206971	WHEELER		37.90500	95.37200	3	2		760911	3	3.00	2.04	31	1	114
201139	BOHARLIN		45.54000	100.4661	10	1		051470	3	2.96	2.07	30	1	114
206089	GREENWOOD		37.62200	95.05600	3	2		760904	3	2.97	2.02	30	1	114
206112	MAHILTON		37.81300	102.0742	3	2		090677	3	2.96	2.02	30	1	34
203004	POTATATONIE		39.35200	95.23700	3	2		761026	3	2.96	2.01	30	1	104
204912	KIDWA		37.54100	95.64400	3	2		760911	3	2.96	2.01	30	1	114
207012	BUDLEH		37.95500	99.76900	3	2		760706	3	2.95	2.01	30	1	104
202092	FORD		37.90800	99.44600	3	2		760717	3	2.95	2.01	30	1	104
204535	COMANCHE		37.23600	99.86200	3	2		760710	3	2.95	2.01	30	1	104
206024	PHAT		37.72900	106.8444	3	2		042976	3	2.94	2.00	30	1	50
206095	GREENWOOD		44.66610	97.60600	3	2		760924	3	2.94	2.00	30	1	114
207048	SUMNER		37.19800	98.72800	3	2		760708	3	2.93	1.99	30	1	104
206273	STAFURU		37.66500	98.73100	3	2		761016	3	2.93	1.99	30	1	120
206227	MAHSHALL		39.91500	97.46700	3	2		760916	3	2.93	1.99	30	1	114
207932	SEDMICK		37.78900	97.56300	3	2		760925	3	2.92	1.99	30	1	114
200914	KIDWA		37.41900	94.59400	3	2		760822	3	2.92	1.99	30	1	50
201758	CHAPLUND		37.68000	97.40300	3	2		760927	3	2.92	1.99	30	1	120
206844	CLOUD		39.55600	97.40300	3	2		761016	3	2.92	1.99	30	1	120
206269	CLAY		37.08100	97.65900	3	2		760914	3	2.92	1.99	30	1	114
207105	BUDLEH		37.51800	97.16400	3	2		760916	3	2.92	1.99	30	1	114
207371	REND		37.83700	97.84800	3	2		760927	3	2.92	1.99	30	1	114
207771	COMLEY		37.17100	97.09600	3	2		760926	3	2.92	1.99	30	1	114
207971	COMLEY		37.35300	97.45600	3	2		760928	3	2.91	1.98	30	1	120
206043	CLOUD		39.61500	96.62500	3	2		760908	3	2.91	1.98	30	1	114
206043	GREENWOOD		37.88500	96.27900	3	2		760921	3	2.90	1.97	30	1	114
207602	SUMNER		37.32900	96.79100	3	2		761027	3	2.89	1.97	30	1	120
203605	GEARY		39.00700	96.79100	3	2		761025	3	2.89	1.97	30	1	120
203516	POTATATONIE		39.40900	95.04300	3	2		761031	3	2.89	1.97	30	1	120
203648	POTATATONIE		37.76100	95.90200	3	2		760913	3	2.88	1.96	29	1	114
207148	BUDLEH		37.76100	97.62800	3	2		760916	3	2.88	1.96	29	1	114
207468	MAHVEY		37.96100	99.62800	3	2		760707	3	2.87	1.95	29	1	104
205168	HODGEMAN		37.96100	97.20700	3	2		761004	3	2.87	1.95	29	1	104
205906	WASHINGTON		39.75500	97.20700	3	2		760915	3	2.87	1.95	29	1	114
207266	BUTLEN		37.89700	97.11600	3	2								

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
204097	PAATT	WABAMWEE	37.76500	98.83400	3	1		780707	9	2.80	1.94	29	1	104
203888	HUTLEH	WABAMWEE	39.04000	98.03300	3	2		781030	3	2.80	1.94	29	1	128
207840	STAFFORD	HUTLEH	37.85500	97.05000	3	2		780913	1	2.80	1.94	29	1	114
206091	STAFFORD	STAFFORD	37.88500	98.76800	3	1		780708	1	2.85	1.94	29	1	104
209192	BUMPER	STAFFORD	37.88800	99.00100	3	1		780708	9	2.85	1.94	29	1	104
207677	BUMPER	BUMPER	37.12400	97.68300	3	2		780923	3	2.85	1.94	29	1	114
208230	HARVEY	HARVEY	37.09500	97.88900	3	2		780923	3	2.85	1.94	29	1	114
203202	CLAY	CLAY	39.24800	97.08600	3	2		781018	3	2.84	1.93	29	1	128
207340	WALLACE	HARVEY	37.94100	97.42200	3	2		780918	3	2.83	1.92	29	1	114
203124	SEDGWICK	WALLACE	38.07190	102.0094	3	2		090577	1	2.82	1.92	29	1	32
207397	CLAY	CLAY	37.88600	97.57100	3	2		780918	3	2.82	1.92	29	1	114
207761	CLAY	CLAY	37.28400	97.03800	3	2		780927	1	2.82	1.92	29	1	114
204131	CLAY	CLAY	37.48500	96.07300	3	2		781010	4	2.81	1.91	29	1	104
202085	CLAY	CLAY	37.78500	99.78400	3	2		780708	1	2.81	1.91	29	1	104
204793	CLAY	CLAY	37.37800	99.92300	3	2		780713	3	2.81	1.91	29	1	104
204111	WASHINGTON	WASHINGTON	39.37800	97.20700	3	2		781002	3	2.81	1.91	29	1	104
204393	BARBER	BARBER	37.34000	98.81300	3	2		780725	3	2.80	1.90	29	1	128
205360	REPUBLIC	REPUBLIC	39.46500	97.42300	3	2		780927	3	2.80	1.90	29	1	104
207769	SUMNER	SUMNER	37.34900	97.01600	3	2		780927	3	2.80	1.90	29	1	114
207817	CLAY	CLAY	37.22700	97.63800	3	2		780928	3	2.80	1.90	29	1	114
206036	CLAY	CLAY	37.21600	96.70500	3	2		781004	1	2.80	1.90	29	1	128
203211	CLAY	CLAY	39.16100	97.23000	3	2		781019	1	2.79	1.90	29	1	114
204880	CLAY	CLAY	37.10400	99.66000	3	2		780713	3	2.79	1.90	29	1	104
204931	CLAY	CLAY	37.67000	99.44600	3	2		780713	3	2.79	1.90	29	1	104
204325	WASHINGTON	WASHINGTON	39.73800	98.88500	3	2		781010	3	2.79	1.90	29	1	128
207840	SUMNER	SUMNER	37.38200	97.38300	3	2		780921	3	2.78	1.89	29	1	104
202126	KINGMAN	KINGMAN	37.84700	98.30700	3	2		780801	3	2.78	1.89	29	1	104
203694	POTTAWATOMIE	POTTAWATOMIE	39.24200	98.10900	3	2		781031	3	2.78	1.89	29	1	114
208017	CLAY	CLAY	37.38900	98.65400	3	2		781004	3	2.77	1.88	29	1	128
203626	RILEY	RILEY	39.26900	96.71900	3	2		781026	3	2.77	1.88	29	1	128
203551	WABAMWEE	WABAMWEE	39.11600	98.17100	3	2		780928	3	2.77	1.88	29	1	114
206878	ELK	ELK	37.51800	98.18500	3	2		780905	3	2.77	1.88	29	1	114
207224	BUTLER	BUTLER	37.51900	98.77000	3	2		780915	3	2.77	1.88	29	1	114
207163	BUTLER	BUTLER	37.61300	98.64200	3	2		780915	3	2.75	1.87	29	1	114
207933	COMBLEY	COMBLEY	37.11400	98.75000	3	2		781003	1	2.75	1.87	29	1	114
208000	COMBLEY	COMBLEY	37.00900	98.81400	3	2		781004	3	2.75	1.87	29	1	114
202192	KINGMAN	KINGMAN	37.38400	98.22800	3	2		780931	3	2.73	1.86	29	1	104
207868	MEMO	MEMO	37.83500	97.81000	3	2		780916	3	2.73	1.86	29	1	114
207980	COMBLEY	COMBLEY	37.03300	98.66600	3	2		781004	3	2.73	1.86	29	1	114
206346	MARSHALL	MARSHALL	39.89400	98.75000	3	2		781011	3	2.72	1.85	29	1	128
207840	HARPER	HARPER	37.02100	97.07500	3	2		780921	3	2.72	1.85	29	1	114
205837	CLOUD	CLOUD	39.63800	97.54800	3	2		780921	3	2.71	1.84	29	1	128
207489	HARPER	HARPER	37.09300	97.97700	3	2		781026	3	2.70	1.84	29	1	128
207306	POTTAWATOMIE	POTTAWATOMIE	39.44000	98.28900	3	2		781026	3	2.69	1.83	29	1	128
206311	POTTAWATOMIE	POTTAWATOMIE	39.46500	98.38000	3	2		781026	3	2.69	1.83	29	1	128
204979	FOND	FOND	37.55800	99.78800	3	2		780712	1	2.68	1.82	27	1	104
201188	NEOMO	NEOMO	37.82500	98.11800	3	2		780802	1	2.67	1.82	27	1	104
201305	CHARTERD	CHARTERD	44.79770	107.0097	10	1		051370	1	2.67	1.82	27	1	128
203228	CEARY	CEARY	39.01500	98.96200	3	2		781027	1	2.67	1.82	27	1	128
203841	RILEY	RILEY	39.99400	98.75500	3	2		781027	1	2.67	1.82	27	1	128
203879	POTTAWATOMIE	POTTAWATOMIE	39.28100	98.38000	3	2		781027	1	2.67	1.82	27	1	128

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UCL (PPB)	PCIA	MD1	MD2	REF
203606	POTTAWATOMIE	POTTAWATOMIE	39-31.800	96-19.100	3	2	781028	781028	9	2-67	1-82	27	1	128
203610	POTTAWATOMIE	POTTAWATOMIE	39-54.900	96-30.900	3	1	780912	780912	9	2-67	1-82	27	1	128
203617	BUTLER	BUTLER	37-87.600	97-15.300	3	1	780711	780711	9	2-66	1-81	27	1	104
203623	KIOWA	KIOWA	37-62.600	99-40.100	3	1	780929	780929	9	2-66	1-81	27	1	114
204220	SUMNER	SUMNER	37-29.900	97-34.300	3	2	781012	781012	3	2-66	1-81	27	1	114
204230	CHATEAUVILLE	CHATEAUVILLE	37-21.900	96-39.900	3	2	781012	781012	3	2-66	1-81	27	1	128
204235	RILEY	RILEY	39-52.000	96-78.200	3	2	780906	780906	3	2-65	1-80	27	1	114
204243	ELK	ELK	37-50.300	96-08.900	3	2	780924	780924	3	2-65	1-80	27	1	114
204244	SUMNER	SUMNER	37-15.900	97-52.600	3	2	781028	781028	3	2-65	1-80	27	1	128
204247	NEBAUNSEE	NEBAUNSEE	39-08.000	96-15.100	3	2	781012	781012	3	2-64	1-80	27	1	128
204254	POTTAWATOMIE	POTTAWATOMIE	39-36.100	96-35.100	3	2	781026	781026	3	2-64	1-80	27	1	128
204260	WILSON	WILSON	44-40.360	106-61.800	3	2	042276	042276	9	2-63	1-79	27	1	128
204266	WASHINGTON	WASHINGTON	39-65.100	96-91.800	3	2	781007	781007	3	2-63	1-79	27	1	128
204270	SEDCWICK	SEDCWICK	37-63.900	97-18.700	3	2	780913	780913	3	2-63	1-79	27	1	104
204271	EDWARDS	EDWARDS	37-60.800	99-18.100	3	2	780708	780708	9	2-62	1-78	27	1	104
204273	SEDCWICK	SEDCWICK	37-60.400	97-64.100	3	2	780919	780919	9	2-62	1-78	27	1	114
204280	COFFEY	COFFEY	37-14.000	96-73.200	3	2	781004	781004	9	2-62	1-78	27	1	114
204283	COMANCHE	COMANCHE	44-06.550	105-58.800	3	2	040676	040676	9	2-61	1-77	27	1	104
204292	COMANCHE	COMANCHE	37-09.800	99-52.300	3	2	780715	780715	3	2-61	1-77	27	1	128
204295	REPUBLIC	REPUBLIC	37-06.900	97-91.200	3	2	781001	781001	3	2-61	1-77	27	1	128
204297	COFFEY	COFFEY	37-26.200	97-00.000	3	2	781002	781002	3	2-61	1-77	27	1	114
204299	ALLEN	ALLEN	37-79.700	95-50.500	3	2	780802	780802	9	2-60	1-77	27	1	104
204301	LABETTE	LABETTE	44-20.690	105-41.100	3	2	072376	072376	9	2-60	1-77	27	1	104
204303	RENO	RENO	37-74.700	96-34.400	3	2	780801	780801	3	2-60	1-77	27	1	114
204305	SUMNER	SUMNER	37-06.800	97-56.600	3	2	780926	780926	9	2-59	1-76	27	1	128
204313	JACKSON	JACKSON	39-33.200	96-00.500	3	2	781031	781031	9	2-59	1-76	27	1	128
204319	MARSHALL	MARSHALL	39-63.600	96-48.200	3	2	781012	781012	9	2-59	1-76	27	1	128
204322	POTTAWATOMIE	POTTAWATOMIE	39-53.400	96-53.500	3	2	781012	781012	9	2-59	1-76	27	1	128
204326	GEARY	GEARY	39-03.000	96-91.700	3	2	781027	781027	9	2-58	1-75	27	1	128
204335	KIDDER	KIDDER	37-61.700	99-41.800	3	2	780712	780712	9	2-58	1-75	27	1	104
204346	GREENWOOD	GREENWOOD	37-07.000	97-19.500	3	2	780928	780928	9	2-58	1-75	27	1	114
204349	SUMNER	SUMNER	37-07.000	97-40.100	3	2	780928	780928	9	2-58	1-75	27	1	114
204352	CHATEAU	CHATEAU	37-11.900	97-72.500	3	2	780928	780928	9	2-58	1-75	27	1	114
204354	CHATEAU	CHATEAU	37-61.600	96-46.600	3	2	780928	780928	9	2-57	1-75	27	1	104
204356	CHATEAU	CHATEAU	37-56.800	97-06.200	3	2	780927	780927	9	2-57	1-75	27	1	104
204358	CHATEAU	CHATEAU	37-18.600	97-25.300	3	2	780927	780927	9	2-56	1-74	27	1	104
204360	EDWARDS	EDWARDS	37-75.800	97-25.300	3	2	780927	780927	9	2-56	1-74	27	1	104
204362	SEDCWICK	SEDCWICK	37-47.900	97-27.600	3	2	780927	780927	9	2-55	1-73	27	1	114
204364	SUMNER	SUMNER	37-54.100	96-34.900	3	2	780921	780921	9	2-54	1-73	27	1	114
204366	ALLEN	ALLEN	37-94.200	96-20.500	3	2	780730	780730	9	2-54	1-73	27	1	114
204368	NEOSHO	NEOSHO	37-68.700	95-76.000	3	2	780821	780821	9	2-54	1-73	27	1	114
204370	BURBANK	BURBANK	37-68.300	94-76.000	3	2	781031	781031	9	2-54	1-73	27	1	114
204372	JACKSON	JACKSON	39-23.300	96-04.100	3	2	781031	781031	9	2-54	1-73	27	1	114
204374	KENDO	KENDO	37-53.300	96-02.900	3	2	781010	781010	9	2-53	1-72	27	1	128
204376	KENDO	KENDO	37-53.300	96-18.400	3	2	781010	781010	9	2-53	1-72	27	1	128
204378	RENO	RENO	37-06.200	97-66.300	3	2	781010	781010	9	2-53	1-72	27	1	128
204380	COFFEY	COFFEY	37-05.200	97-76.500	3	2	781013	781013	9	2-53	1-71	27	1	114
204382	NEUSHO	NEUSHO	44-12.610	106-72.300	3	2	052076	052076	9	2-51	1-71	27	1	114
204384	HAPEH	HAPEH	37-16.600	96-13.900	3	2	780728	780728	9	2-50	1-70	27	1	104
204386	KIOWA	KIOWA	37-36.100	99-36.400	3	2	780717	780717	9	2-50	1-70	27	1	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
805277	PHATT		37.76300	98.66600	3	2		780708	3	2.50	1.70	20	1	104
806724	HOWARD		37.74500	94.75700	3	2		780831	1	2.50	1.70	20	1	104
806634	KIOWA		37.45500	99.44500	3	2		780717	3	2.48	1.69	25	1	104
807000	MARVEY		37.94700	97.50000	3	2		780916	1	2.48	1.69	25	1	114
807229	WILSON		37.54000	98.40100	3	2		780724	9	2.47	1.67	25	1	504
807373	WHAITON		37.90500	102.00100	3	2		090477	1	2.46	1.67	25	1	504
800966	ALLEN		44.02170	106.02170	3	2		052076	1	2.46	1.67	25	1	504
801056	ALLEN		43.06220	106.53113	3	2		051076	1	2.46	1.67	25	1	504
803408	WASHINGTON		39.06800	96.63200	3	2		781026	1	2.46	1.67	25	1	126
806441	WASHINGTON		39.09500	97.18200	3	2		781027	1	2.46	1.67	25	1	126
807207	BUTLER		37.85300	96.43800	3	2		780914	1	2.46	1.67	25	1	114
800864	ALLEN		37.74400	95.21300	3	2		780730	9	2.45	1.67	25	1	114
800174	MARSHALL		39.45700	96.30000	3	2		781010	1	2.45	1.67	25	1	128
800146	CHAUTAUGUA		37.12000	96.40300	3	2		781006	1	2.45	1.67	25	1	114
803811	LUTATAWOMIE		39.29500	96.06500	3	2		781031	3	2.44	1.66	25	1	128
805007	STAFFORD		37.65500	98.71300	3	2		780707	9	2.44	1.66	25	1	104
800863	WOODSON		44.40270	106.5922	3	10		050376	9	2.43	1.65	25	1	504
802102	PHATT		37.80400	98.77500	3	2		780708	9	2.43	1.65	25	1	104
806492	MEMPHIS		39.96900	96.14500	3	2		781014	9	2.43	1.65	25	1	128
801028	ALLEN		44.77500	106.91000	3	2		043076	9	2.42	1.65	25	1	504
800897	STAFFORD		37.97400	97.70100	3	2		780708	9	2.42	1.65	25	1	104
801329	CHANDLER		44.46800	105.6877	3	2		100816	1	2.41	1.64	25	1	114
801227	STAFFORD		37.98300	98.61400	3	2		780708	9	2.41	1.64	25	1	504
803139	STAFFORD		37.91490	98.64500	3	2		780710	9	2.41	1.64	25	1	104
808481	MEMPHIS		39.97500	96.02800	3	2		781013	9	2.41	1.64	25	1	126
806316	ALLEN		39.51500	96.91200	3	2		781009	9	2.41	1.64	25	1	114
807615	SUMNER		37.41500	97.71400	3	2		780923	3	2.41	1.64	24	1	114
801918	KANSAS		0000000	0000000	30	1	50	031562	1	2.40	1.63	24	1	26
801918	KANSAS		44.46510	106.9136	3	2		060176	1	2.40	1.63	24	1	504
808078	HOWARD		37.76500	98.34300	3	2		780707	9	2.40	1.63	24	1	104
807083	EDWARDS		37.64300	96.67500	3	2		780912	1	2.40	1.63	24	1	114
807593	BUTLER		37.40100	96.87800	3	2		781005	1	2.40	1.63	24	1	114
807693	CLAY		39.16400	97.12800	3	2		781019	9	2.39	1.63	24	1	114
803215	CLAY		39.56500	97.74400	3	2		780941	1	2.39	1.63	24	1	126
805827	BUTLER		37.61100	97.02900	3	2		780913	3	2.39	1.63	24	1	114
807196	HOWARD		37.97100	94.94300	3	2		780843	3	2.38	1.62	24	1	504
801791	CLAY		39.50900	97.44400	3	2		780947	9	2.38	1.62	24	1	126
806038	EDWARDS		37.86700	99.11800	3	2		780707	9	2.37	1.61	24	1	104
802828	EDWARDS		37.87800	97.61100	3	2		780916	3	2.37	1.61	24	1	114
807270	RENO		37.85400	97.82500	3	2		780920	3	2.37	1.61	24	1	114
807401	MAHEM		37.13500	97.89300	3	2		780921	1	2.37	1.61	24	1	114
807466	COMLEY		37.13500	96.75200	3	2		780930	3	2.37	1.61	24	1	114
809921	CHAUTAUGUA		37.14500	96.46600	3	2		781012	1	2.37	1.61	24	1	114
803796	POTTAWATOMIE		39.46200	96.04400	3	2		781030	1	2.35	1.60	24	1	126
807097	BUTLER		37.63300	97.16300	3	2		780913	9	2.35	1.60	24	1	114
801402	HOWARD		39.45300	94.95100	3	2		780823	3	2.34	1.59	24	1	504
803615	POTTAWATOMIE		39.43600	96.16300	3	2		781024	3	2.34	1.59	24	1	126
804832	CLARK		37.28000	98.62100	3	2		780714	1	2.34	1.59	24	1	104
800137	CHAUTAUGUA		37.25000	96.05900	3	2		781011	1	2.34	1.59	24	1	104
801370	CRAWFORD		37.44000	94.77300	3	2		780810	1	2.33	1.58	24	1	504

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UC/L (PPB)	PC/L	MO1	MO2	REF
202101	STAFFORD		37.45200	98.76500	3	2	780708		7	2.33	1.58	24	1	104
203660	RILEY		39.43700	96.85800	3	2	781026		7	2.33	1.58	24	1	128
207576	SUNNERS		37.42100	97.27100	3	1	780921		3	2.33	1.58	24	1	114
201755	CRAWFORD		44.08500	106.05600	4	1	100976		1	2.33	1.58	24	1	50
202297	RENU		37.91000	98.10000	3	3	780806		3	2.33	1.58	24	1	104
204777	KIOWA		37.94200	99.27000	3	3	780712		3	2.33	1.58	24	1	104
205161	EDWARDS		37.72000	97.78300	3	2	780707		3	2.33	1.58	24	1	104
207447	SEDMICK		37.94200	97.78300	3	2	780919		3	2.33	1.58	24	1	114
208850	CLAY		39.27800	97.07600	3	2	781019		3	2.33	1.58	24	1	128
200753	NEDSHO		37.47000	95.40200	3	2	780724		3	2.33	1.58	24	1	50
202193	ALLEN		37.79000	95.48300	3	2	780729		3	2.33	1.58	24	1	50
206185	KINGMAN		37.55500	98.11500	3	2	780730		3	2.33	1.58	24	1	104
207756	MARSHALL		39.59400	98.37800	3	2	781011		3	2.33	1.58	24	1	128
205352	COMLEY		37.42800	97.11400	3	2	780927		3	2.33	1.58	24	1	114
207329	REPUBLIC		39.97200	97.48700	3	2	780924		3	2.33	1.58	24	1	120
207446	SEDMICK		37.70600	97.71500	3	2	780919		3	2.33	1.58	24	1	114
202340	RENU		37.94200	97.78300	3	2	780918		3	2.33	1.58	24	1	114
201773	RENU		37.98100	98.14200	3	2	780805		3	2.33	1.58	24	1	104
200805	COMLEY		37.15000	97.08700	3	2	780927		3	2.33	1.58	24	1	114
201174	WOODSUM		44.42500	106.59300	3	2	042276		3	2.33	1.58	24	1	50
203538	LABETTE		37.19300	95.35200	3	2	780803		3	2.33	1.58	24	1	114
205929	RILEY		39.33300	96.73500	3	2	781027		3	2.33	1.58	24	1	120
206165	MARSHALL		39.55300	98.70300	3	2	781007		3	2.33	1.58	24	1	120
208096	WASHINGTON		37.40200	96.96300	3	2	781006		3	2.33	1.58	24	1	114
201253	ELK		37.14200	95.27200	3	2	780806		3	2.33	1.58	24	1	50
207242	LABETTE		37.61300	96.89700	3	2	780915		3	2.33	1.58	24	1	114
207345	BUTLER		37.84300	97.48200	3	2	780918		3	2.33	1.58	24	1	114
203233	SEDMICK		39.05200	97.03700	3	2	781028		3	2.33	1.58	24	1	120
203609	DICKINSON		39.32000	96.19800	3	2	781028		3	2.33	1.58	24	1	120
206140	KIOWA		37.66400	99.39900	3	2	780711		3	2.33	1.58	24	1	104
206302	POTTAWATOMIE		39.34000	97.04100	3	2	781025		3	2.33	1.58	24	1	120
206955	GREENWOOD		37.89700	96.48100	3	2	781024		3	2.33	1.58	24	1	114
207194	BUTLER		37.60500	97.09600	3	2	780917		3	2.33	1.58	24	1	114
207495	SEDMICK		37.54000	97.56300	3	2	780921		3	2.33	1.58	24	1	114
207851	SEDMICK		37.62200	97.52800	3	2	780921		3	2.33	1.58	24	1	114
200973	WOODSON		37.09410	97.10900	3	2	780924		3	2.33	1.58	24	1	114
204670	CLARK		37.19500	99.93100	3	2	051876		3	2.33	1.58	24	1	50
205934	MARSHALL		39.79000	96.65700	3	2	780714		3	2.33	1.58	24	1	104
206936	GREENWOOD		37.79400	96.25000	3	2	780908		3	2.33	1.58	24	1	120
207043	GREENWOOD		37.88200	96.53000	3	2	780912		3	2.33	1.58	24	1	114
207230	BUTLER		37.96900	97.07600	3	2	780914		3	2.33	1.58	24	1	114
207521	SEDMICK		37.47500	97.47300	3	2	780917		3	2.33	1.58	24	1	120
203195	CLAY		39.18500	97.08500	3	2	781017		3	2.33	1.58	24	1	120
204771	KIOWA		37.56900	99.36900	3	2	781014		3	2.33	1.58	24	1	104
208001	COMLEY		37.01700	96.79100	3	2	040676		3	2.33	1.58	24	1	120
203511	CLARK		44.06500	105.71000	3	2	781025		3	2.33	1.58	24	1	50
204364	POTTAWATOMIE		39.42200	96.60600	3	2	781025		3	2.33	1.58	24	1	120
204364	BARBER		37.33700	98.56100	3	2	780720		3	2.33	1.58	24	1	104

TABLE 17. URAMIUM IN () WATER														
LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
205932	MARSHALL	CLAY	39.7500	96.7310	3	2	781007		3	2.21	1.50	23	1	128
206410	CLOUD	CLAY	39.3700	97.5490	3	2	781018		3	2.21	1.50	23	1	128
206885	GREENWOOD	GREENWOOD	37.5900	96.1440	3	1	780906		3	2.21	1.50	23	1	114
207134	BUTLER	BUTLER	37.7070	97.0110	3	2	780913		3	2.21	1.50	23	1	114
207456	KINGMAN	KINGMAN	37.5170	97.9210	3	1	780919		1	2.20	1.50	23	1	50
207713	WILSON	WILSON	44.9350	106.4627	3	2	041576		1	2.20	1.50	22	1	50
201283	NEOSHO	NEOSHO	37.4740	95.1960	3	1	780806		1	2.19	1.49	22	1	114
206964	BUTLER	BUTLER	37.6650	97.4390	3	2	780910		3	2.19	1.49	22	1	114
207417	SEDGWICK	SEDGWICK	37.2300	97.1320	3	1	780927		3	2.19	1.49	22	1	114
207705	COWLEY	COWLEY	37.2150	96.6160	3	1	781005		1	2.19	1.49	22	1	114
208070	STAFFORD	STAFFORD	37.8630	96.8340	3	1	780708		1	2.18	1.48	22	1	104
202100	CLAY	CLAY	39.4960	97.2640	3	2	781020		1	2.18	1.48	22	1	128
203292	MARSHALL	MARSHALL	39.5610	96.4530	3	2	781011		1	2.18	1.48	22	1	114
206186	GREENWOOD	GREENWOOD	37.9150	96.4650	3	2	780907		3	2.18	1.48	22	1	114
207114	BUTLER	BUTLER	37.6930	96.9800	3	2	780912		3	2.18	1.48	22	1	114
207452	KINGMAN	KINGMAN	37.6170	97.6670	3	2	780919		3	2.18	1.48	22	1	114
207836	WILEY	WILEY	37.3740	96.7880	3	2	780940		3	2.18	1.48	22	1	114
203253	PALEY	PALEY	39.3400	98.9210	3	2	781023		3	2.17	1.48	22	1	102
204389	BUTLER	BUTLER	37.4600	98.7830	3	2	780725		3	2.17	1.48	22	1	114
207216	CHAUTAUCUA	CHAUTAUCUA	37.6060	98.9310	3	2	780915		3	2.17	1.48	22	1	114
206277	WILSON	WILSON	37.4350	95.8500	3	1	781011		3	2.16	1.47	22	1	50
200757	NEOSHO	NEOSHO	37.4120	95.4790	3	1	780722		3	2.16	1.47	22	1	104
202115	KINGMAN	KINGMAN	37.5300	96.2420	3	2	780731		3	2.16	1.47	22	1	128
203176	MARSHALL	MARSHALL	39.9380	96.5990	3	2	781016		3	2.16	1.47	22	1	114
203654	WILEY	WILEY	39.4740	96.7920	3	2	781026		3	2.16	1.47	22	1	114
208051	CLAY	CLAY	37.1600	96.8950	3	2	781005		3	2.15	1.46	22	1	128
203196	STAFFORD	STAFFORD	37.9070	98.6400	3	2	780710		3	2.15	1.46	22	1	104
208140	MARSHALL	MARSHALL	39.6680	96.5990	3	2	781014		3	2.15	1.46	22	1	128
208042	COWLEY	COWLEY	37.1990	96.8090	3	2	781004		3	2.15	1.46	22	1	114
203316	REPUBLIC	REPUBLIC	39.1270	96.5610	3	2	781025		3	2.14	1.46	22	1	128
205534	WILEY	WILEY	39.5490	96.6190	3	2	780922		3	2.14	1.46	22	1	128
206365	BUTLER	BUTLER	37.7210	97.0600	3	2	781012		3	2.14	1.46	22	1	114
207139	COWLEY	COWLEY	37.3900	97.1640	3	2	780913		3	2.14	1.46	22	1	114
208266	DICKINSON	DICKINSON	39.1200	97.1310	3	2	781021		3	2.13	1.45	22	1	128
203236	POTTER	POTTER	39.4230	96.3640	3	2	781026		3	2.13	1.45	22	1	128
206310	COWLEY	COWLEY	39.2240	96.4720	3	2	000000		3	2.13	1.45	22	1	128
208540	CLAY	CLAY	37.2880	96.9400	3	1	781002		3	2.13	1.45	22	1	114
207884	MARSHALL	MARSHALL	39.1460	97.0870	3	2	781018		3	2.13	1.45	22	1	128
203199	MARSHALL	MARSHALL	39.0640	96.4150	3	2	781012		3	2.12	1.44	22	1	128
206329	COWLEY	COWLEY	37.1850	96.7810	3	2	781010		3	2.12	1.44	22	1	114
208049	PALEY	PALEY	37.5250	98.9220	3	2	781005		3	2.12	1.44	22	1	104
205206	MARSHALL	MARSHALL	39.5590	96.6990	3	2	780711		3	2.11	1.43	22	1	128
207237	BUTLER	BUTLER	37.7960	97.1160	3	2	780943		3	2.11	1.43	22	1	114
207875	STANLEY	STANLEY	37.0230	97.6600	3	1	090777		3	2.11	1.43	22	1	114
201830	STANLEY	STANLEY	37.54170	102.0819	3	1	090777		3	2.10	1.43	22	1	114
X100346	KANSAS	KANSAS	00000000	00000000	3	2	022157		3	2.10	1.43	22	1	15

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MD1	MD2	REF
203601		WARANSSEE	39.01600	96.01300	3	1		781030	3	1.97	1.34	20	1	126
2036041		KIOWA	37.54500	96.14300	3	1		780712	3	1.97	1.34	20	1	104
206039		CLOW	39.51700	97.46200	3	1		780927	9	1.97	1.34	20	1	126
206163		WASHINGTON	39.74700	96.91900	3	2		781007	9	1.97	1.34	20	1	126
207201		BUTLER	37.50000	97.00600	3	1		780914	3	1.97	1.34	20	1	114
203616		POTAWATOMIE	39.42800	96.64200	3	2		781025	3	1.96	1.33	20	1	126
206243		MARSHALL	39.68500	96.59100	3	2		781017	9	1.96	1.33	20	1	126
200629		LABETTE	44.50220	105.9263	3	1		040976	3	1.95	1.33	20	1	50
201262		CRAWFORD	37.41700	94.94300	3	1		780807	3	1.95	1.33	20	1	50
203252		RILEY	39.30400	96.96100	3	2		781023	3	1.95	1.33	20	1	126
206178		POTAWATOMIE	39.51600	96.31600	3	2		781010	3	1.95	1.33	20	1	126
207002		GHEENWOOD	37.89600	96.36900	3	2		780909	1	1.95	1.33	20	1	114
207156		BUTLER	37.57700	96.72600	3	2		780915	1	1.95	1.33	20	1	114
207597		SUMNER	37.02100	97.33000	3	1		780926	3	1.95	1.33	20	1	114
207792		KINGMAN	37.45400	97.86900	3	2		780926	3	1.94	1.32	20	1	114
200650		ALLEN	37.83700	96.41800	3	2		780728	3	1.94	1.32	20	1	50
206184		MARSHALL	39.69600	96.49100	3	2		781011	3	1.94	1.32	20	1	114
206927		GHEENWOOD	37.83400	96.06000	3	2		780907	9	1.94	1.32	20	1	114
206190		ELK	37.29400	96.41700	3	2		781010	3	1.94	1.32	20	1	114
206792		WASHINGTON	39.69100	96.93100	3	2		781006	3	1.93	1.31	20	1	126
207509		SUMNER	37.28600	97.51400	3	1		780921	1	1.93	1.31	20	1	114
207937		COMLEY	37.32600	96.66800	3	1		781002	1	1.93	1.31	20	1	114
206004		COMLEY	37.15600	96.82400	3	1		781004	9	1.93	1.31	20	1	114
201697		CRAWFORD	44.54270	106.6311	4	1		053176	1	1.92	1.31	20	1	50
207020		BUTLER	37.91100	96.82300	3	1		780911	1	1.92	1.30	20	1	50
208566		LABETTE	37.10600	96.81900	3	1		780719	9	1.91	1.30	19	1	50
200969		ALLEN	37.89500	96.51900	3	2		780726	3	1.91	1.30	19	1	50
201167		NEOSHO	37.67300	95.31900	3	2		780802	3	1.91	1.30	19	1	50
203263		CHAFORD	37.57600	95.05000	3	2		781024	3	1.91	1.30	19	1	126
206498		HILEY	39.43400	96.78300	3	2		781019	9	1.91	1.30	19	1	126
207214		OTITAVA	39.48700	97.77900	3	2		781019	9	1.91	1.30	19	1	114
207636		BUTLER	37.51900	96.94000	3	2		780915	9	1.91	1.30	19	1	114
207636		COMLEY	37.34300	97.00400	3	1		061154	3	1.91	1.30	19	1	114
K100349	KEATS	KANSAS	-0000000	-0000000	4	1		061154	3	1.90	1.29	19	1	15
204316		KINGMAN	37.47600	96.44400	3	2		780718	3	1.90	1.29	19	1	104
206194		MARSHALL	39.56500	96.50600	3	2		781012	9	1.90	1.29	19	1	126
206394		POTAWATOMIE	39.51700	96.61400	3	2		781016	9	1.90	1.29	19	1	126
206928		GHEENWOOD	37.66300	96.65500	3	2		780907	9	1.90	1.29	19	1	114
206913		BUTLER	37.96800	96.72500	3	1		780910	3	1.90	1.29	19	1	114
207041		BUTLER	37.96200	96.76500	3	1		780911	1	1.90	1.29	19	1	114
207461		COMLEY	37.43100	96.83600	1	1		780930	9	1.90	1.29	19	1	114
206491		KINGMAN	37.65900	98.04600	3	2		780729	1	1.89	1.29	19	1	104
206861		CLAY	39.30000	97.01600	3	2		781019	1	1.89	1.29	19	1	126
201914		BLUWUM	44.52840	106.6463	7	1		060176	3	1.88	1.28	19	1	50
203508		POTAWATOMIE	39.27700	96.55800	3	1		781025	9	1.88	1.28	19	1	126
203508		KIOWA	37.35300	96.13500	3	1		780712	9	1.88	1.28	19	1	126
205642		MARSHALL	39.79900	96.66600	3	1		781010	9	1.88	1.28	19	1	126
205663		MARSHALL	39.71000	96.61700	3	2		781014	3	1.88	1.28	19	1	126
206909		GHEENWOOD	37.68000	96.47000	3	1		780907	3	1.86	1.28	19	1	114
207037		GREENWOOD	37.94100	96.60700	3	2		780911	3	1.86	1.28	19	1	114
207408		SEUGWICK	37.60500	97.44800	3	2		780919	3	1.86	1.28	19	1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
207902		COWLEY	37.4400	96.8700	3	1	761005	7/10/05	3	1.88	1.28	19	1	114
204776		KIOWA	37.5090	96.2840	3	1	760712	7/10/12	1	1.87	1.27	19	1	104
207019		BUTLER	37.8820	96.8690	3	1	760911	7/10/11	3	1.87	1.27	19	1	114
207213		BUTLER	37.8480	96.9030	3	1	760915	7/10/15	3	1.87	1.27	19	1	114
207704		COWLEY	37.0640	97.1660	3	1	760928	7/10/28	4	1.47	1.27	19	1	114
207852		COWLEY	37.0530	97.0500	3	1	761019	7/10/19	4	1.86	1.26	19	1	128
203521		POTAWATOMIE	39.3420	97.2750	3	1	761025	7/10/25	3	1.86	1.26	19	1	128
205840		CLAY	39.4730	97.1940	3	1	761026	7/10/26	3	1.85	1.26	19	1	128
200680		MONTGOMERY	39.4730	106.2743	3	1	761026	7/10/26	3	1.85	1.26	19	1	128
203180		MONTGOMERY	39.4730	96.5570	3	1	761026	7/10/26	3	1.85	1.26	19	1	128
203397		GEARY	39.0520	96.7190	3	1	761012	7/10/12	3	1.85	1.26	19	1	128
204938		KIOWA	39.5380	96.8500	3	1	760711	7/10/11	3	1.85	1.25	19	1	104
205177		EDWARDS	37.5270	99.0500	3	1	760706	7/10/06	3	1.84	1.24	19	1	104
201005		EDWARDS	37.7950	99.1560	3	1	051476	05/14/76	3	1.83	1.23	19	1	104
202292		Woods	43.5200	106.5230	3	1	760806	7/10/06	3	1.83	1.23	19	1	104
204605		Woods	37.9810	98.1060	3	1	760720	7/10/20	3	1.83	1.23	19	1	128
205915		HAMLEN	37.2650	98.5780	3	1	760912	7/10/12	3	1.83	1.23	19	1	114
207031		REPUBLIC	39.9280	97.7420	3	1	760912	7/10/12	3	1.83	1.23	19	1	114
207801		BUTLER	37.6480	96.9780	3	1	761011	7/10/11	3	1.83	1.23	19	1	114
208135		KINGMAN	37.6190	96.9430	3	1	761011	7/10/11	3	1.83	1.23	19	1	114
202293		ELK	37.3210	96.1380	3	1	760806	7/10/06	3	1.82	1.22	19	1	104
208594		RENO	37.9730	98.0130	3	1	761010	7/10/10	3	1.82	1.22	19	1	114
208594		RENO	37.8400	96.0600	3	1	760908	7/10/08	3	1.82	1.22	19	1	114
207679		GREENWOOD	37.0310	97.5700	3	1	760925	7/10/25	3	1.82	1.22	19	1	114
207679		COWLEY	37.1140	97.1040	3	1	760621	7/10/21	3	1.81	1.21	19	1	104
201728		BOHLEN	37.8530	94.8760	3	1	760726	7/10/26	3	1.81	1.21	19	1	104
202919		HAMLEN	37.2530	96.4750	3	1	760706	7/10/06	3	1.81	1.21	19	1	104
205174		EDWARDS	37.7650	99.1980	3	1	760912	7/10/12	3	1.81	1.21	19	1	114
207032		BUTLER	37.6500	96.9480	3	1	760912	7/10/12	3	1.81	1.21	19	1	114
207036		GREENWOOD	37.9880	96.8130	3	1	760911	7/10/11	3	1.81	1.21	19	1	114
207148		BUTLER	37.7790	97.8790	3	1	760929	7/10/29	3	1.81	1.21	19	1	114
207405		SUMNER	37.3450	97.4750	3	1	760722	7/10/22	3	1.80	1.20	19	1	104
205207		PHILLIPS	37.4720	98.5970	3	1	760709	7/10/09	3	1.80	1.20	19	1	104
206404		GREENWOOD	37.7500	96.5970	3	1	760903	7/10/03	3	1.80	1.20	19	1	114
207015		BUTLER	37.8850	96.1440	3	1	760911	7/10/11	3	1.80	1.20	19	1	114
208218		CHAUTAUCU	37.1970	96.8500	3	1	761010	7/10/10	3	1.80	1.20	19	1	114
200631		NEUSHT	37.8090	95.4840	3	1	760725	7/10/25	3	1.79	1.29	19	1	114
200754		NEUSHT	37.4700	95.5240	3	1	760725	7/10/25	3	1.79	1.29	19	1	114
200932		Woods	44.9520	106.6633	3	1	043076	04/30/76	3	1.79	1.29	19	1	114
205500		CLAY	39.2040	97.0890	3	1	761010	7/10/10	3	1.79	1.29	19	1	114
206342		MONTGOMERY	39.4730	96.5570	3	1	761011	7/10/11	3	1.79	1.29	19	1	114
206342		MONTGOMERY	39.4730	96.7190	3	1	760721	7/10/21	3	1.78	1.28	19	1	104
206205		STAFFORD	37.8260	96.2360	3	1	760709	7/10/09	3	1.78	1.28	19	1	104
206366		MONTGOMERY	39.0510	96.6500	3	1	761015	7/10/15	3	1.78	1.28	19	1	114
207092		SUMNER	37.4710	96.4710	3	1	761025	7/10/25	3	1.78	1.28	19	1	114
207989		BUTLER	37.6000	96.6910	3	1	761002	7/10/02	3	1.78	1.28	19	1	114
201158		CHATEAU	37.6000	95.0490	3	1	760902	7/10/02	3	1.77	1.27	19	1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
202993	HARPLEY	SEDGWICK	37.23900	98.09100	1	2	780727	780919	9	1.77	1.20	18	1	104
207476	SEDGWICK	SEDGWICK	37.70000	97.69900	3	1	780921	780921	9	1.77	1.20	18	1	114
207497	CHAMFUND	CHAMFUND	37.45000	94.99600	3	1	780807	780807	3	1.76	1.20	18	1	114
201260	COBLEY	COBLEY	39.00300	96.45300	3	2	781030	781030	9	1.76	1.20	18	1	128
207337	COBLEY	COBLEY	37.34100	97.14900	3	2	780926	780926	9	1.76	1.20	18	1	114
201054	ALLEN	ALLEN	37.92200	95.51200	3	2	780802	780802	1	1.75	1.19	18	1	50
203339	DICK INSLIN	DICK INSLIN	39.08400	99.33400	3	1	781019	781019	1	1.75	1.19	18	1	128
205077	KIOWA	KIOWA	37.69200	99.40200	3	1	780711	780711	3	1.75	1.19	18	1	104
206402	LOUPE	LOUPE	39.29500	97.57400	3	2	781017	781017	3	1.75	1.19	18	1	128
207225	BUTLER	BUTLER	37.51900	96.62500	3	2	780915	780915	9	1.75	1.19	18	1	114
208038	CUMLEY	CUMLEY	37.23600	96.67700	3	2	781004	781004	9	1.75	1.19	18	1	114
204123	ELK	ELK	37.43500	98.21600	3	2	781009	781009	1	1.75	1.19	18	1	114
208123	ELK	ELK	37.32400	98.21400	3	2	781009	781009	1	1.75	1.19	18	1	114
208135	ELK	ELK	37.36000	98.47900	3	2	781009	781009	1	1.75	1.19	18	1	114
208184	ELK	ELK	37.36000	98.47900	3	2	781009	781009	1	1.75	1.19	18	1	114
207412	NEOSHO	NEOSHO	37.70000	106.88600	3	2	042976	042976	1	1.74	1.18	18	1	50
206940	NEOSHO	NEOSHO	37.60200	96.31400	3	2	780906	780906	1	1.74	1.18	18	1	114
208045	COBLEY	COBLEY	37.15200	96.77900	3	2	781001	781001	1	1.73	1.18	18	1	114
204325	BARBER	BARBER	37.27300	98.79300	3	2	780725	780725	9	1.72	1.17	18	1	104
206160	EDWARDS	EDWARDS	37.96700	99.30800	3	2	780707	780707	3	1.72	1.17	18	1	104
206973	BUTLER	BUTLER	37.99400	96.60900	3	2	780911	780911	3	1.72	1.17	18	1	114
206998	GREENWOOD	GREENWOOD	37.97400	96.31100	3	2	780909	780909	1	1.72	1.17	18	1	114
207299	SEDGWICK	SEDGWICK	37.77700	97.63500	3	2	780917	780917	9	1.72	1.17	18	1	114
207654	SEDGWICK	SEDGWICK	37.47800	97.64200	3	2	780923	780923	9	1.72	1.17	18	1	114
208118	CHAMFUND	CHAMFUND	37.48000	98.10000	3	2	781005	781005	1	1.72	1.17	18	1	114
208200	CHAMFUND	CHAMFUND	37.03800	98.49700	3	2	781007	781007	9	1.72	1.17	18	1	114
201365	KILEY	KILEY	37.46800	94.83100	3	2	780610	780610	1	1.71	1.16	17	1	50
204448	KILEY	KILEY	39.15400	96.66100	3	2	781028	781028	1	1.71	1.16	17	1	128
204448	KILEY	KILEY	37.80300	98.43000	3	2	780708	780708	3	1.71	1.16	17	1	104
208010	PHAT	PHAT	37.72100	98.93000	3	2	780710	780710	6	1.71	1.16	17	1	104
208445	WASHINGTON	WASHINGTON	39.97100	97.04700	3	2	781009	781009	9	1.71	1.16	17	1	128
206826	WABAMUEE	WABAMUEE	39.07200	96.28000	3	2	781028	781028	9	1.71	1.16	17	1	128
207105	BUTLER	BUTLER	37.96900	96.95400	3	2	780912	780912	4	1.71	1.16	17	1	114
207993	BUTLER	BUTLER	37.48000	96.59600	3	2	781003	781003	1	1.71	1.16	17	1	114
200950	BOUDESN	BOUDESN	43.56200	106.05300	3	2	051476	051476	1	1.70	1.16	17	1	50
203412	POTAWATOMIE	POTAWATOMIE	39.48500	98.21800	3	2	781024	781024	1	1.70	1.16	17	1	128
206893	GREENWOOD	GREENWOOD	37.73500	96.19200	3	2	780907	780907	3	1.70	1.16	17	1	114
207614	BUMER	BUMER	37.41400	97.66400	3	2	780923	780923	9	1.70	1.16	17	1	114
207772	KIOWA	KIOWA	37.60400	99.36100	3	2	780712	780712	3	1.69	1.15	17	1	104
206191	MARSHALL	MARSHALL	39.56100	96.39100	3	2	781012	781012	3	1.69	1.15	17	1	128
207192	BUTLER	BUTLER	37.60600	97.06700	3	2	780913	780913	3	1.69	1.15	17	1	114
207796	HANSEN	HANSEN	37.37000	97.99500	3	2	780926	780926	3	1.69	1.15	17	1	114
207864	SUMNER	SUMNER	37.05200	97.66600	3	2	780926	780926	3	1.69	1.15	17	1	114
200694	WILSON	WILSON	37.50100	95.85100	3	2	780723	780723	3	1.68	1.14	17	1	50
202439	RENO	RENO	37.91600	97.14000	3	2	780405	780405	3	1.68	1.14	17	1	104
208369	WASHINGTON	WASHINGTON	39.78500	97.20300	3	2	780930	780930	3	1.68	1.14	17	1	128
208391	NEVADA	NEVADA	39.78300	97.44100	3	2	781003	781003	3	1.68	1.14	17	1	128
208488	NEVADA	NEVADA	39.92400	96.05000	3	2	781014	781014	3	1.68	1.14	17	1	128
207200	BUTLER	BUTLER	37.54300	96.98900	3	2	780914	780914	3	1.68	1.14	17	1	114
207369	NEU	NEU	37.99500	97.98300	3	2	780916	780916	3	1.68	1.14	17	1	114
223197	HAMILTON	HAMILTON	38.04000	102.0056	3	2	071077	071077	1	1.67	1.14	17	1	32

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PC/L	MO1	MO2	REF
202296	STAFFORD	STAFFORD	37.88100	98.46600	3	2	780809	780809	3	1.67	1.14	17	1	104
204452	CLAY	CLAY	37.85200	97.46900	3	1	780708	780708	3	1.67	1.14	17	1	104
205856	MUTLER	MUTLER	39.33600	97.05400	3	1	781019	781019	3	1.67	1.14	17	1	128
207171	CLAY	CLAY	37.86200	97.14400	3	2	780914	780914	3	1.67	1.14	17	1	128
203262	CLAY	CLAY	39.31000	97.31200	3	2	781019	781019	3	1.66	1.13	17	1	128
204105	PRATT	PRATT	39.38600	98.47800	3	2	781027	781027	3	1.66	1.13	17	1	104
206859	GREENWOOD	GREENWOOD	37.81300	98.47800	3	2	780730	780730	3	1.66	1.13	17	1	104
207021	BUTLER	BUTLER	37.98400	96.85700	3	2	780905	780905	3	1.66	1.13	17	1	114
207990	BUTLER	BUTLER	37.47400	96.65300	3	1	781002	781002	3	1.66	1.13	17	1	114
208014	BUTLER	BUTLER	37.47400	96.65300	3	1	781004	781004	3	1.66	1.13	17	1	114
204975	KIOWA	KIOWA	37.30100	96.33000	3	2	780712	780712	3	1.65	1.12	17	1	104
207666	SUMNER	SUMNER	37.19700	97.57200	3	1	780924	780924	3	1.65	1.12	17	1	114
208043	MONTGOMERY	MONTGOMERY	37.34800	95.67200	3	1	780726	780726	3	1.64	1.12	17	1	50
205143	STAFFORD	STAFFORD	37.93700	98.71000	3	1	780708	780708	3	1.64	1.12	17	1	104
205917	REPUBLIC	REPUBLIC	39.86100	97.64600	3	2	780930	780930	3	1.64	1.12	17	1	128
206899	BUTLER	BUTLER	37.79400	96.71900	3	1	780908	780908	3	1.64	1.12	17	1	114
206876	CLAY	CLAY	39.42000	97.02400	3	2	781021	781021	3	1.63	1.11	17	1	128
207691	HAMPER	HAMPER	37.13300	97.85500	3	2	780925	780925	3	1.63	1.11	17	1	114
207993	CHAUTAUQUA	CHAUTAUQUA	37.18300	96.05500	3	1	781005	781005	3	1.63	1.11	17	1	114
203405	RILEY	RILEY	39.20900	96.67400	3	2	781028	781028	3	1.62	1.10	17	1	128
204993	RILEY	RILEY	37.58200	96.24300	3	1	780712	780712	3	1.62	1.10	17	1	104
207014	BUTLER	BUTLER	37.93400	96.79000	3	3	780911	780911	3	1.62	1.10	17	1	114
208093	CHAUTAUQUA	CHAUTAUQUA	37.27400	96.26900	3	2	781006	781006	3	1.61	1.09	17	1	114
201727	BOURBON	BOURBON	44.10600	105.8441	3	1	100976	100976	3	1.61	1.09	16	1	50
207613	SUMNER	SUMNER	37.41900	97.64200	3	1	780923	780923	3	1.60	1.09	16	1	114
200613	MONTGOMERY	MONTGOMERY	44.74100	105.6852	3	1	040776	040776	3	1.60	1.09	16	1	50
208020	COMLEY	COMLEY	37.34500	96.73400	3	1	781004	781004	3	1.59	1.08	16	1	114
201086	MONTGOMERY	MONTGOMERY	37.41200	102.0208	3	1	100177	100177	3	1.59	1.08	16	1	50
201086	WOODFORD	WOODFORD	43.80500	108.4738	3	1	051476	051476	3	1.59	1.08	16	1	50
209106	REPUBLIC	REPUBLIC	37.82000	98.25100	3	1	780708	780708	3	1.59	1.08	16	1	104
203331	REPUBLIC	REPUBLIC	39.78000	97.78900	3	1	781025	781025	3	1.59	1.08	16	1	128
207141	CLAY	CLAY	39.15900	99.97300	3	2	781028	781028	3	1.58	1.08	16	1	128
207141	BUTLER	BUTLER	37.66300	97.10600	3	2	780913	780913	3	1.58	1.07	16	1	114
207760	COMLEY	COMLEY	37.28700	97.01100	3	2	780927	780927	3	1.58	1.07	16	1	114
201321	CENOSUE	CENOSUE	44.09800	105.1700	3	1	072476	072476	3	1.57	1.07	16	1	50
202224	KINGMAN	KINGMAN	37.48500	98.07900	3	2	780801	780801	3	1.57	1.07	16	1	104
206984	PHATT	PHATT	37.76300	98.44300	3	2	780709	780709	3	1.57	1.07	16	1	104
206926	WARANSLEE	WARANSLEE	39.02500	96.26300	3	2	781024	781024	3	1.57	1.07	16	1	128
202722	WEND	WEND	37.92300	97.66600	3	1	780916	780916	3	1.57	1.07	16	1	114
202153	KINGMAN	KINGMAN	37.42300	98.24400	3	1	780916	780916	3	1.56	1.06	16	1	104
206803	GREENWOOD	GREENWOOD	37.88100	98.17700	3	1	780903	780903	3	1.56	1.06	16	1	114
207145	BUTLER	BUTLER	37.88200	98.48000	3	2	780913	780913	3	1.56	1.06	16	1	114
207145	NEUSHO	NEUSHO	37.65800	98.16100	3	2	780913	780913	3	1.55	1.05	16	1	114
203526	DICKINSON	DICKINSON	39.10200	97.20400	3	2	781024	781024	3	1.55	1.05	16	1	128
203526	RILEY	RILEY	39.27300	96.65900	3	2	781026	781026	3	1.55	1.05	16	1	128
201372	MARSHALL	MARSHALL	37.94300	96.63300	3	1	781016	781016	3	1.54	1.05	16	1	128
203245	CENOSUE	CENOSUE	37.21900	94.63600	3	1	780808	780808	3	1.54	1.05	16	1	50
207120	DICKINSON	DICKINSON	39.06000	97.12800	3	2	781023	781023	3	1.54	1.05	16	1	128
201003	BUTLER	BUTLER	37.72000	98.97000	3	2	780912	780912	3	1.54	1.05	16	1	114
201003	WILSON	WILSON	37.56500	95.71900	3	2	780731	780731	3	1.53	1.04	16	1	50

TABLE 17. URANIUM IN () WATER														
LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
201974	BOUNION	BLK	37.69800	94.71800	3	2	780827	780827	3	1.53	1.04	16	1	50
206682	SEDGWICK	SEDGWICK	37.51600	96.15400	3	1	780906	780906	3	1.53	1.04	16	1	114
207412	NEUSMU	NEUSMU	37.66200	97.86900	3	2	780919	780919	6	1.53	1.04	16	1	114
201281	RENU	RENU	37.41400	95.17700	3	2	780806	780806	1	1.52	1.03	16	1	50
204248	EDWARDS	EDWARDS	37.74200	98.26200	3	2	780906	780906	3	1.52	1.03	16	1	104
204974	BURNER	BURNER	37.73200	99.32700	3	2	780712	780712	1	1.52	1.03	16	1	104
207782	EDWARDS	EDWARDS	37.08800	97.37100	3	2	780926	780926	3	1.52	1.03	16	1	114
200424	COMANCHE	COMANCHE	4.08600	105.5283	3	1	040676	040676	3	1.51	1.03	15	1	50
202071	OTAWA	OTAWA	37.84200	99.42600	3	2	780707	780707	3	1.51	1.03	15	1	104
203484	WASHINGTON	WASHINGTON	39.10500	97.68900	3	2	781020	781020	4	1.51	1.03	15	1	128
205421	NEUALA	NEUALA	39.85100	97.02800	3	2	781006	781006	4	1.51	1.03	15	1	128
205601	MARSHALL	MARSHALL	39.93800	96.19400	3	2	781016	781016	3	1.51	1.03	15	1	128
206193	BUTLEY	BUTLEY	39.60600	96.42400	3	2	781012	781012	3	1.51	1.03	15	1	128
207124	COWLEY	COWLEY	37.67100	96.78700	3	2	780913	780913	3	1.51	1.03	15	1	114
207839	BOURBON	BOURBON	37.41900	96.78800	3	2	780930	780930	3	1.51	1.03	15	1	114
201915	KINGMAN	KINGMAN	44.53130	106.8466	3	2	060176	060176	3	1.50	1.02	15	1	50
202170	RILEY	RILEY	37.60200	98.22100	3	2	780803	780803	3	1.50	1.02	15	1	104
203264	UTAH	UTAH	39.15300	96.84900	3	2	781021	781021	3	1.50	1.02	15	1	128
206442	GREENWOOD	GREENWOOD	37.92100	96.21300	3	2	780903	780903	3	1.50	1.02	15	1	114
206923	GREENWOOD	GREENWOOD	37.80700	96.01600	3	2	780906	780906	3	1.50	1.02	15	1	114
206923	GREENWOOD	GREENWOOD	37.96900	96.30500	3	2	780906	780906	3	1.50	1.02	15	1	114
207223	BUTLER	BUTLER	37.62300	96.43700	3	2	780915	780915	3	1.50	1.02	15	1	114
207406	SEDGWICK	SEDGWICK	37.56300	97.41000	3	2	780922	780922	3	1.50	1.02	15	1	114
207811	SEDGWICK	SEDGWICK	37.68100	97.31500	3	2	780922	780922	3	1.50	1.02	15	1	114
207839	SEDGWICK	SEDGWICK	37.48700	97.72700	3	2	780920	780920	3	1.50	1.02	15	1	114
208059	COMLEY	COMLEY	37.22900	96.87900	3	2	781007	781007	3	1.50	1.02	15	1	114
205112	PHATT	PHATT	37.78000	96.87500	3	2	780706	780706	3	1.48	1.01	15	1	104
207040	BUTLER	BUTLER	37.91100	96.60700	3	2	780912	780912	3	1.48	1.01	15	1	114
207149	SEDGWICK	SEDGWICK	37.79400	96.94900	3	2	780913	780913	3	1.48	1.01	15	1	114
207169	SUMNER	SUMNER	37.56200	97.24300	3	2	780914	780914	3	1.48	1.01	15	1	114
207788	CHESTER	CHESTER	37.08500	97.28600	3	2	780927	780927	3	1.47	1.00	15	1	50
201294	KINGMAN	KINGMAN	37.11600	95.08600	3	2	780804	780804	3	1.47	1.00	15	1	104
204090	NEPULIC	NEPULIC	37.84200	97.44600	3	2	780928	780928	3	1.47	1.00	15	1	128
205760	PUTAMATUMIE	PUTAMATUMIE	37.47300	96.48000	3	2	781027	781027	3	1.47	1.00	15	1	128
205313	KINGMAN	KINGMAN	37.47700	96.48000	3	2	781027	781027	3	1.46	1.00	15	1	104
202104	SLOCUM	SLOCUM	37.59600	96.51300	3	2	781027	781027	3	1.46	1.00	15	1	114
207301	SUMNER	SUMNER	37.79200	97.09400	3	2	781027	781027	3	1.46	1.00	15	1	114
207617	DICKINSON	DICKINSON	37.38700	97.58900	3	2	780923	780923	3	1.46	1.00	15	1	128
203243	WABANSEE	WABANSEE	37.11000	97.01700	3	2	781026	781026	3	1.45	1.00	15	1	128
203550	MITCHELL	MITCHELL	39.00700	96.11200	3	2	781026	781026	3	1.45	1.00	15	1	128
206507	BUTLER	BUTLER	39.33500	97.96400	3	2	781026	781026	3	1.45	1.00	15	1	114
207042	PUTAMATUMIE	PUTAMATUMIE	37.81800	96.61800	3	2	781025	781025	3	1.45	1.00	15	1	128
203912	WASHINGTON	WASHINGTON	39.38400	96.60500	3	2	781025	781025	3	1.44	1.00	15	1	128
207137	BUTLER	BUTLER	37.72200	96.97300	3	2	781005	781005	3	1.44	1.00	15	1	114
201121	NEUSMU	NEUSMU	37.58300	95.12500	3	2	780912	780912	3	1.43	1.00	15	1	114
201136	KEPULIC	KEPULIC	37.79100	95.12500	3	2	780912	780912	3	1.43	1.00	15	1	114
205889	LABETTE	LABETTE	44.67160	106.0830	3	2	040976	040976	3	1.42	1.00	15	1	50
205621	WABANSEE	WABANSEE	39.11500	96.02600	3	2	781030	781030	3	1.42	1.00	15	1	128
203563	KILEY	KILEY	39.488700	96.95900	3	2	781026	781026	3	1.42	1.00	15	1	128

TABLE 17. UKANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PGB)	PC/L	MO1	MO2	REF
206109		STAFFORD	37.84200	98.40700	3	1		780708	3	1.42	.97	14	1	104
206367		RILEY	37.60700	96.69800	3	2		781012	3	1.42	.97	14	1	128
207190		BUTLER	37.65000	97.04300	3	2		780913	3	1.42	.97	14	1	114
208264		SUMNER	37.32900	97.23800	3	2		780925	3	1.42	.97	14	1	114
208677		LABETTE	44.31750	106.1458	4	1		041476	3	1.41	.96	14	1	50
201255		LABETTE	37.13500	98.26100	3	1		780806	3	1.41	.96	14	1	50
204543		PHATTI	37.46300	98.64600	3	1		780716	3	1.41	.96	14	1	104
206462		MAHSHALL	37.79400	98.44800	3	1		781012	3	1.41	.96	14	1	128
207229		MEMPHIS	37.68700	98.12300	3	2		781013	3	1.41	.96	14	1	128
207777		SEDERICK	37.82600	97.08100	3	2		780916	3	1.41	.96	14	1	114
K100353	HOPE	COMBLY	37.01100	97.06500	42	2		780918	3	1.41	.96	14	1	114
K100753		KANSAS	.0000000	.0000000				022157	3	1.40	.95	14	1	15
201204		NEUSHD	37.44400	95.41400	3	2		780724	3	1.40	.95	14	1	50
201672		CHEMURKE	37.26500	95.08400	3	1		780803	3	1.40	.95	14	1	50
204106		ALLEN	44.75360	105.2122	3	2		072276	3	1.40	.95	14	1	104
204649		KINGMAN	37.55800	98.43000	3	2		780730	3	1.40	.95	14	1	104
205866		CUMANCHE	37.33900	99.34500	3	2		780717	3	1.40	.95	14	1	128
206312		CLAY	39.48000	97.06600	3	2		781020	3	1.40	.95	14	1	128
202940		PUTTAWATUMIE	39.47300	96.42400	3	2		781020	3	1.39	.95	14	1	128
203179		MAHSHALL	37.29500	98.12300	3	2		780728	3	1.39	.95	14	1	128
203693		MAHSHALL	39.68500	98.56600	3	2		781016	3	1.39	.95	14	1	128
204972		EDWARDS	39.18600	96.09400	3	2		781031	3	1.39	.95	14	1	128
205321		EDWARDS	37.74800	97.26700	3	2		780712	3	1.39	.95	14	1	128
206364		DICKINSON	39.09800	97.45700	3	2		781012	3	1.39	.95	14	1	128
200959		MAHSHALL	39.56000	98.59600	3	2		781016	3	1.39	.95	14	1	128
204494		ALLEN	37.87700	95.21000	3	2		780730	3	1.38	.94	14	1	104
206128		BARBER	37.24400	98.68900	3	2		780717	3	1.38	.94	14	1	104
206876		WASHINGTON	39.73900	97.04900	3	2		781005	3	1.38	.94	14	1	114
207967		ELK	37.50000	96.25100	3	2		780906	3	1.38	.94	14	1	114
200869		CHAUFAUQUA	37.07600	96.52600	3	2		781003	3	1.38	.94	14	1	114
204800		LABETTE	37.04900	95.50200	3	1		780717	3	1.37	.93	14	1	50
205099		CUMANCHE	37.26200	98.30400	3	1		780717	3	1.37	.93	14	1	104
207160		STAFFORD	37.96600	98.77900	3	1		780708	3	1.37	.93	14	1	104
207376		BUTLER	37.86600	96.34400	3	2		780915	3	1.37	.93	14	1	114
204376		COMANCHE	37.22900	97.06500	3	2		780927	3	1.37	.93	14	1	114
206336		MAHSHALL	37.31300	99.22800	3	2		780715	3	1.36	.92	14	1	104
206856		MAHSHALL	39.04200	96.56000	3	2		781016	3	1.36	.92	14	1	114
203183		GREENWOOD	37.98200	96.00700	3	2		780904	3	1.35	.92	14	1	128
203239		MAHSHALL	39.98900	96.52400	3	2		781016	3	1.35	.92	14	1	128
203255		DICKINSON	39.07700	97.20800	3	2		781021	3	1.35	.92	14	1	128
204349		RILEY	39.29900	96.84600	3	2		781021	3	1.35	.92	14	1	128
204549		BARBER	37.28200	98.67900	3	2		780716	3	1.35	.92	14	1	104
206323		WASHINGTON	39.60800	96.90000	3	2		781009	3	1.35	.92	14	1	128
206904		GREENWOOD	37.68400	96.43500	3	2		780907	3	1.35	.92	14	1	114
207988		COMBLY	37.43200	96.67100	3	2		781002	3	1.35	.92	14	1	114
208210		CHAUFAUQUA	37.21600	96.36100	3	2		781009	3	1.35	.92	14	1	114
202976		MAHSHALL	37.01700	98.20200	3	2		780727	3	1.34	.91	14	1	104
204341		PHATTI	37.48400	98.69700	3	2		780716	3	1.34	.91	14	1	104
206330		MAHSHALL	39.63900	98.78100	3	2		781010	3	1.34	.91	14	1	128
207214		BUTLER	37.51800	97.04300	3	2		780914	3	1.34	.91	14	1	114
201702		BURBON	37.79100	95.00300	3	1		780820	3	1.33	.90	14	1	50

TABLE 17. URANIUM IN () WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MU1	MU2	REF
204028	KINGMAN	KINGMAN	37.052400	98.459800	3	1		780801	3	1.33	.90	14	1	104
200833	MONTGOMERY	MONTGOMERY	44.847200	106.493600	6	1		042676		1.32	.90	13	1	50
201218	CHEHOKÉ	CHEHOKÉ	37.258800	95.085000	3	2		780807	2	1.32	.90	13	1	50
201490	BOUKHUN	BOUKHUN	44.425000	106.788800	7	1		052976	1	1.32	.90	13	1	50
205147	STAFFORD	STAFFORD	37.479000	98.547000	3	1		780708	3	1.32	.90	13	1	104
205354	REPUBLIC	REPUBLIC	39.479000	97.479000	3	1		780945	3	1.32	.90	13	1	128
208811	WASHINGTON	WASHINGTON	38.754000	98.654000	3	2		781010	3	1.32	.90	13	1	128
208891	GREENWOOD	GREENWOOD	37.661000	98.077000	3	2		780907	3	1.32	.90	13	1	114
200804	WILSON	WILSON	37.657000	98.704000	3	2		780907	3	1.32	.90	13	1	50
200820	LABETTE	LABETTE	44.481600	106.081000	8	1		042376	1	1.31	.89	13	1	50
202024	EDWARDS	EDWARDS	37.820000	98.044000	3	1		781767	3	1.31	.89	13	1	104
203630	POTTAWATOMIE	POTTAWATOMIE	39.354000	96.646000	3	1		781026	3	1.31	.89	13	1	128
204247	MEMO	MEMO	37.775000	98.318000	3	1		780809	3	1.31	.89	13	1	104
205111	PHATT	PHATT	37.758000	98.879000	3	1		780709	3	1.31	.89	13	1	104
206400	GREENWOOD	GREENWOOD	37.820000	98.122000	3	1		780903	3	1.31	.89	13	1	114
206939	GREENWOOD	GREENWOOD	37.942400	98.462000	3	2		780907	1	1.31	.89	13	1	114
207827	SUMNER	SUMNER	37.247200	97.288000	3	2		780927	3	1.31	.89	13	1	114
202937	BARBER	BARBER	37.047200	98.485000	3	1		780928	3	1.30	.88	13	1	104
206205	PHATT	PHATT	37.621000	98.559000	3	1		780710	3	1.30	.88	13	1	114
206987	ELK	ELK	37.562000	98.456000	3	1		780908	3	1.30	.88	13	1	114
207156	WILLIAMS	WILLIAMS	37.601000	98.585000	3	2		780914	1	1.30	.88	13	1	114
208016	CUMLEY	CUMLEY	37.421000	98.505000	3	2		781004	1	1.29	.88	13	1	114
206709	GREENWOOD	GREENWOOD	37.794000	98.144000	3	2		780903	9	1.29	.88	13	1	114
207545	SUMNER	SUMNER	37.298000	97.749000	3	2		781005	1	1.29	.88	13	1	114
208046	CUMLEY	CUMLEY	37.422000	98.749000	3	2		072576	9	1.28	.87	13	1	50
201371	CHEHOKÉ	CHEHOKÉ	44.098000	105.144000	8	1		780706	9	1.28	.87	13	1	104
202068	EDWARDS	EDWARDS	37.768000	99.435000	3	1		780916	4	1.28	.87	13	1	114
207364	KENDU	KENDU	37.984000	97.744000	3	2		780925	9	1.28	.87	13	1	114
207714	SUMNER	SUMNER	37.283000	97.744000	3	2		780930	1	1.28	.87	13	1	114
207912	CUMLEY	CUMLEY	37.329000	98.623000	3	1		781004	1	1.28	.87	13	1	114
207987	CUMLEY	CUMLEY	37.388000	98.705000	3	1		780720	1	1.27	.86	13	1	114
200530	MONTGOMERY	MONTGOMERY	37.341000	95.649000	3	2		781024	9	1.27	.86	13	1	50
203301	CLOUD	CLOUD	39.472000	97.440000	3	2		781031	1	1.27	.86	13	1	128
203815	PUTTAWATUMIE	PUTTAWATUMIE	39.420000	98.090000	3	2		780711	1	1.27	.86	13	1	104
205005	PHATT	PHATT	37.746000	99.435000	3	1		780711	1	1.27	.86	13	1	104
205059	EDWARDS	EDWARDS	37.737000	98.490000	3	1		781009	3	1.27	.86	13	1	104
206168	WILEY	WILEY	39.524000	98.090000	3	2		781014	9	1.27	.86	13	1	128
206211	MASSHALL	MASSHALL	39.743000	98.313000	3	2		780905	3	1.27	.86	13	1	114
206816	ELK	ELK	37.544000	98.081000	3	2		780905	3	1.27	.86	13	1	114
207840	BULEH	BULEH	37.489000	98.786000	3	2		781027	3	1.26	.86	13	1	128
203642	PUTTAWATUMIE	PUTTAWATUMIE	39.473000	98.663000	3	2		780801	3	1.26	.86	13	1	104
204034	MEMO	MEMO	37.745000	98.301000	3	2		780914	3	1.26	.86	13	1	128
206071	WASHINGTON	WASHINGTON	39.609000	97.348000	3	2		780914	3	1.26	.86	13	1	114
207197	BULEH	BULEH	37.562000	97.060000	3	1		780914	3	1.26	.86	13	1	114
207296	SEDGWICK	SEDGWICK	37.793000	97.516000	3	1		780916	3	1.26	.86	13	1	114
207804	SUMNER	SUMNER	37.495000	97.475000	3	2		781010	3	1.26	.86	13	1	114
208145	ELK	ELK	37.510000	98.490000	3	2		780720	3	1.25	.85	13	1	114
208145	MONTGOMERY	MONTGOMERY	37.224000	98.693000	3	2		780720	3	1.25	.85	13	1	50
201261	LABETTE	LABETTE	37.193000	95.124000	3	1		780806	3	1.25	.85	13	1	50
201279	LABETTE	LABETTE	37.328000	95.174000	3	1		780806	3	1.25	.85	13	1	50
203203	CLAY	CLAY	39.209000	97.147000	3	1		781016	3	1.25	.85	13	1	128

TABLE 17. URANIUM IN () WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UC/L (PPB)	PC/L	MO1	MO2	REF
204032	KINGMAN	KINGMAN	37.70700	98.37300	3	1	780601	780601	1	1.25	.85	13	<1	104
205206	PHATT	PHATT	37.58200	98.52400	3	1	780710	780710	3	1.25	.85	13	<1	104
205497	NEMEA	NEMEA	37.87100	98.06300	3	2	781014	781014	3	1.25	.85	13	<1	104
206152	WASHINGTON	WASHINGTON	37.85300	97.94400	3	2	781016	781016	3	1.25	.85	13	<1	104
206157	POTAWATOMIE	POTAWATOMIE	37.52400	97.27500	3	2	780917	780917	3	1.25	.85	13	<1	104
207337	SEDCWICK	SEDCWICK	37.76600	97.26300	3	2	780917	780917	3	1.25	.85	13	<1	104
207346	NEOSHO	NEOSHO	37.66300	97.48000	3	1	780901	780901	9	1.23	.84	13	<1	104
204555	COMANCHE	COMANCHE	37.04000	99.20500	3	1	780711	780711	9	1.23	.84	13	<1	104
204441	KIOWA	KIOWA	37.57000	99.10000	3	2	780711	780711	1	1.23	.84	13	<1	104
205084	MARSHALL	MARSHALL	37.71200	99.06200	3	1	780711	780711	3	1.23	.84	13	<1	104
207864	SUMNER	SUMNER	37.23700	97.50900	3	2	780924	780924	3	1.23	.84	13	<1	104
202154	LALETTE	LALETTE	37.14900	98.17200	3	1	780606	780606	3	1.22	.83	12	<1	104
202318	KINGMAN	KINGMAN	37.53100	98.17200	3	1	780731	780731	3	1.22	.83	12	<1	104
202346	KENDU	KENDU	37.53100	98.15800	3	2	780731	780731	3	1.22	.83	12	<1	104
203346	OTTAWA	OTTAWA	37.06100	97.44300	3	2	781019	781019	3	1.22	.83	12	<1	104
205108	PHATT	PHATT	37.60600	98.96200	3	2	780706	780706	3	1.22	.83	12	<1	104
206214	MARSHALL	MARSHALL	37.74000	98.41300	3	2	781014	781014	3	1.22	.83	12	<1	104
206244	HARREN	HARREN	37.37000	98.44300	3	2	780727	780727	3	1.21	.82	12	<1	104
205123	PHATT	PHATT	37.55400	97.74300	3	2	781001	781001	3	1.21	.82	12	<1	104
206760	JE WELL	JE WELL	37.32900	97.97000	3	2	780926	780926	3	1.21	.82	12	<1	104
207606	SUMNER	SUMNER	37.05700	97.30400	3	2	781003	781003	3	1.21	.82	12	<1	104
207784	COMLEY	COMLEY	37.10000	98.32100	3	2	781009	781009	3	1.21	.82	12	<1	104
207972	CHAUTAUQUA	CHAUTAUQUA	37.25700	98.32100	3	2	780711	780711	3	1.20	.82	12	<1	104
204308	PHATT	PHATT	37.52100	98.32100	3	2	780711	780711	3	1.20	.82	12	<1	104
206159	WASHINGTON	WASHINGTON	37.65300	98.32100	3	2	780705	780705	3	1.20	.82	12	<1	104
206884	GREENWOOD	GREENWOOD	37.64800	98.21100	3	2	780905	780905	3	1.20	.82	12	<1	104
207053	HARVEY	HARVEY	37.96700	97.16900	3	2	780912	780912	3	1.20	.82	12	<1	104
208206	CHAUTAUQUA	CHAUTAUQUA	37.17100	98.32400	3	2	781009	781009	3	1.19	.81	12	<1	104
203798	JACKSON	JACKSON	37.43700	98.00000	3	2	781030	781030	3	1.19	.81	12	<1	104
204449	HEND	HEND	37.60700	98.44400	3	2	780708	780708	3	1.19	.80	12	<1	104
207122	WILSON	WILSON	37.72100	98.62300	3	2	780912	780912	3	1.18	.80	12	<1	104
200703	PHATT	PHATT	37.51400	98.64900	3	2	780724	780724	3	1.18	.80	12	<1	104
204986	MARSHALL	MARSHALL	37.61800	98.99500	3	2	780710	780710	3	1.18	.80	12	<1	104
206379	BUTLER	BUTLER	37.667300	98.52700	3	2	781014	781014	3	1.18	.80	12	<1	104
206372	SEDCWICK	SEDCWICK	37.50600	97.37100	3	2	780911	780911	3	1.18	.80	12	<1	104
207499	HARPER	HARPER	37.68400	97.86800	3	2	780922	780922	3	1.18	.80	12	<1	104
207715	STAFFORD	STAFFORD	37.993700	98.81500	3	2	780708	780708	3	1.17	.80	12	<1	104
208216	CHAUTAUQUA	CHAUTAUQUA	37.23400	98.39900	3	2	781010	781010	3	1.17	.80	12	<1	104
208297	SUMNER	SUMNER	37.10600	97.53200	3	2	780926	780926	3	1.17	.80	12	<1	104
200846	ALLEN	ALLEN	37.64400	98.46300	3	2	780726	780726	3	1.16	.79	12	<1	104
201171	KINGMAN	KINGMAN	37.52400	98.20400	3	2	780803	780803	3	1.16	.79	12	<1	104
203265	CLAY	CLAY	39.43600	98.96400	3	2	781025	781025	3	1.16	.79	12	<1	104
203499	PHATT	PHATT	37.42700	98.47700	3	2	780801	780801	3	1.16	.79	12	<1	104
204229	PHATT	PHATT	37.63600	98.47700	3	2	780801	780801	3	1.16	.79	12	<1	104
205264	PHATT	PHATT	37.80600	98.62300	3	2	780709	780709	3	1.16	.79	12	<1	104

TABLE 17. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PC/L	MO1	MO2	REF
205868	CLAY	POTAWATOMIE	39.46700	97.02300	3	2	781021		3	1.16	.79	12	<1	128
206307	SUMNER	POTAWATOMIE	39.45500	96.31400	3	2	781026		9	1.16	.79	12	<1	128
207730	MONTGOMERY	MONTGOMERY	37.15600	97.05900	3	2	780925		3	1.16	.79	12	<1	114
200508	WILLBURN	MONTGOMERY	37.24200	95.67000	3	1	780720		3	1.15	.78	12	<1	50
204069	KINGMAN	MONTGOMERY	37.39800	95.84200	3	1	780722		3	1.15	.78	12	<1	50
205247	FOND	MONTGOMERY	37.04000	99.02600	3	1	780729		9	1.15	.78	12	<1	104
207311	MARVEY	MONTGOMERY	37.91700	97.82900	3	2	780707		3	1.15	.78	12	<1	104
200931	WOODSON	MONTGOMERY	37.88400	95.69100	3	2	780916		3	1.15	.78	12	<1	114
204975	KIOWA	MONTGOMERY	37.51300	98.57200	3	1	780727		3	1.14	.78	12	<1	50
204917	PRATT	MONTGOMERY	37.66100	96.30900	3	1	780715		1	1.14	.78	12	<1	104
206929	GREENWOOD	MONTGOMERY	37.78700	96.34600	3	1	780907		9	1.13	.77	12	<1	104
206941	BUTLER	MONTGOMERY	37.48800	97.65200	3	1	780912		9	1.13	.77	12	<1	114
207041	SEDGWICK	MONTGOMERY	37.72000	97.55300	3	1	780919		3	1.12	.77	12	<1	114
203258	WILEY	MONTGOMERY	39.49700	96.07900	3	2	781024		3	1.12	.76	11	<1	114
203686	WABANSLEE	MONTGOMERY	39.12900	96.07900	3	2	781030		3	1.12	.76	11	<1	128
203350	WILEY	MONTGOMERY	39.01700	96.07900	3	2	781012		9	1.11	.75	11	<1	128
201316	CHEMURKEE	MONTGOMERY	44.10250	105.06800	3	1	072476		1	1.11	.75	11	<1	50
201391	CHEMURKEE	MONTGOMERY	44.05580	105.06800	3	1	100876		1	1.11	.75	11	<1	50
204391	BARNES	MONTGOMERY	37.94000	98.77800	3	1	780725		9	1.11	.75	11	<1	104
205292	PRATT	MONTGOMERY	37.76500	98.91600	3	1	780708		9	1.11	.75	11	<1	104
207415	SEDGWICK	MONTGOMERY	37.65100	98.56100	3	1	780711		9	1.11	.75	11	<1	104
207904	BUTLER	MONTGOMERY	37.73200	97.63200	3	1	780919		9	1.11	.75	11	<1	104
208263	COCKLEY	MONTGOMERY	37.44700	96.85200	3	1	781005		9	1.11	.75	11	<1	114
201047	WOODSON	MONTGOMERY	37.44700	97.08000	3	1	780925		3	1.11	.75	11	<1	114
201796	BOHUBEN	MONTGOMERY	44.55330	105.0561	3	1	050176		1	1.10	.75	11	<1	50
206953	GREENWOOD	MONTGOMERY	44.21580	105.0562	3	1	101076		1	1.10	.75	11	<1	50
207335	SEDGWICK	MONTGOMERY	37.79400	96.40100	3	1	780907		1	1.10	.75	11	<1	114
208117	ELK	MONTGOMERY	37.80900	97.14400	3	1	780917		1	1.10	.75	11	<1	114
200737	POTAWATOMIE	MONTGOMERY	37.42700	96.15600	3	1	781008		1	1.10	.75	11	<1	114
203802	POTAWATOMIE	MONTGOMERY	37.33800	96.54000	3	1	780721		9	1.09	.74	11	<1	50
205037	KIOWA	MONTGOMERY	39.36800	96.05500	3	1	781030		9	1.09	.74	11	<1	128
207091	BUTLER	MONTGOMERY	37.64500	99.42100	3	1	780711		9	1.09	.74	11	<1	104
207093	GREENWOOD	MONTGOMERY	37.64500	96.66000	3	1	780914		9	1.09	.74	11	<1	114
207095	WABANSLEE	MONTGOMERY	39.11400	96.51200	3	1	781028		3	1.08	.73	11	<1	114
205125	PRATT	MONTGOMERY	37.42100	96.54900	3	1	780710		3	1.08	.73	11	<1	104
206402	ELK	MONTGOMERY	37.50100	96.51800	3	1	780906		3	1.08	.73	11	<1	114
207662	SUMNER	MONTGOMERY	37.29900	97.54700	3	1	780924		3	1.08	.73	11	<1	114
206094	COMANCHE	MONTGOMERY	37.31500	96.26300	3	1	781006		9	1.08	.73	11	<1	114
204708	PRATT	MONTGOMERY	37.20400	99.21700	3	1	780715		3	1.07	.73	11	<1	104
205274	PRATT	MONTGOMERY	37.77800	98.71300	3	1	780708		3	1.07	.73	11	<1	104
205286	OTAWA	MONTGOMERY	39.10900	98.56400	3	1	780709		3	1.07	.73	11	<1	104
206438	SUMNER	MONTGOMERY	37.06400	97.67300	3	1	781019		3	1.07	.73	11	<1	128
207591	CHICKADEE	MONTGOMERY	44.45370	105.08180	3	1	780925		3	1.06	.72	11	<1	114
201432	WILEY	MONTGOMERY	37.70200	96.40300	3	1	781028		9	1.06	.72	11	<1	50
201690	NEARNA	MONTGOMERY	39.07400	96.50000	3	1	781028		9	1.06	.72	11	<1	50
20405	WASHINGTON	MONTGOMERY	39.68600	96.50500	3	1	781012		9	1.06	.72	11	<1	128
206162	WASHINGTON	MONTGOMERY	39.71000	96.50500	3	1	781007		3	1.06	.72	11	<1	128

TABLE 17. URANIUM IN () WATER

LAV ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPM)	PC/L	MO1	MO2	REF
20612	UTAWA		39.29100	97.63200	3	2	781016	781016	3	1.06	.72	11	<1	126
20795	COWLEY		37.40200	96.88400	3	2	780802	780802	3	1.06	.72	11	<1	116
201179	WOODSDEN		37.77500	95.54800	3	1	780804	780804	3	1.05	.71	11	<1	50
202303	RENO		37.76200	95.08500	3	2	780804	780804	3	1.05	.71	11	<1	104
205011	PRATT		37.71400	96.99000	3	1	780710	780710	9	1.05	.71	11	<1	104
205109	PRATT		37.80100	96.97100	3	1	780708	780708	9	1.05	.71	11	<1	104
207496	SEDGWICK		37.53600	97.44000	3	1	780921	780921	3	1.05	.71	11	<1	114
208100	ELK		37.40200	96.50600	3	1	781006	781006	1	1.04	.71	11	<1	114
208293	CHAUTAUQUA		37.14100	96.02100	3	2	781011	781011	3	1.04	.71	11	<1	114
208941	HAMPER		37.28200	95.08100	3	1	780728	780728	3	1.04	.71	11	<1	126
203309	CLOUD		39.53700	97.49300	3	2	781024	781024	3	1.04	.71	11	<1	104
204936	PRATT		37.48100	96.57700	3	1	780718	780718	3	1.04	.71	11	<1	104
204937	COMANCHE		37.10400	96.32400	3	2	780714	780714	3	1.04	.71	11	<1	104
204937	KIUBA		37.57700	96.04800	3	2	780711	780711	3	1.04	.71	11	<1	104
205370	WASHINGTON		39.79700	97.25800	3	2	780930	780930	3	1.04	.71	11	<1	126
206937	GREENWOOD		37.74600	96.27500	3	1	780909	780909	9	1.04	.71	11	<1	114
207494	SUMNER		37.20300	97.23200	3	1	780946	780946	3	1.04	.71	11	<1	114
208219	CHAUTAUQUA		37.14200	96.39600	3	1	781010	781010	3	1.04	.71	11	<1	114
202114	KINGMAN		37.56900	96.20200	3	2	780731	780731	3	1.03	.70	11	<1	104
204313	KINGMAN		37.44200	96.41500	3	2	780718	780718	3	1.03	.70	11	<1	104
204317	KINGMAN		37.44600	96.42800	3	2	780717	780717	3	1.03	.70	11	<1	104
204537	BARBER		37.420300	95.91700	3	2	780711	780711	3	1.03	.70	11	<1	104
205036	KIOWA		37.662300	97.16200	3	2	780928	780928	3	1.03	.70	11	<1	104
206032	CLOUD		37.37600	97.57100	3	2	780807	780807	3	1.02	.69	10	<1	126
201937	CHAPMAN		37.37600	94.97600	3	1	780726	780726	3	1.02	.69	10	<1	50
201937	BOURNBURN		44.11110	105.4327	3	1	780916	780916	3	1.02	.69	10	<1	50
202961	BARBER		37.24600	97.26100	3	1	780921	780921	3	1.02	.69	10	<1	104
207316	SEDGWICK		37.47700	97.38700	3	2	780942	780942	3	1.02	.69	10	<1	114
207522	SUMNER		37.37600	97.34700	3	2	780806	780806	3	1.01	.69	10	<1	50
201882	NEUSHU		37.46400	95.18100	3	2	780729	780729	3	1.01	.69	10	<1	104
202107	KINGMAN		37.59900	96.39400	3	2	780717	780717	3	1.01	.69	10	<1	104
205034	PRATT		37.72000	96.04100	3	2	780907	780907	3	1.01	.69	10	<1	104
206802	GREENWOOD		37.07700	97.01500	3	2	780928	780928	3	1.01	.69	10	<1	114
207883	COWLEY		37.07700	105.4383	3	2	072376	072376	3	1.00	.68	10	<1	50
201932	LABETTE		44.19360	98.59700	3	2	780727	780727	3	1.00	.68	10	<1	104
202922	BARBER		37.42600	96.25800	3	2	781017	781017	3	1.00	.68	10	<1	104
203187	MAHSHALL		39.77100	96.42600	3	2	780729	780729	3	1.00	.68	10	<1	104
204114	KINGMAN		37.61100	96.26800	3	2	780715	780715	3	1.00	.68	10	<1	104
204707	COMANCHE		37.16500	99.20800	3	1	780711	780711	3	1.00	.68	10	<1	104
204971	KIOWA		37.67600	99.20100	3	1	780710	780710	3	1.00	.68	10	<1	104
205188	PRATT		37.59700	96.63800	3	1	780710	780710	3	1.00	.68	10	<1	104
205803	RENO		37.96200	96.37900	3	1	780710	780710	3	1.00	.68	10	<1	104
206179	PUTNAMTUMIE		39.51100	96.34900	3	1	781011	781011	3	1.00	.68	10	<1	126
206189	PUTNAMTUMIE		39.50700	96.47400	3	1	780907	780907	3	1.00	.68	10	<1	126
208708	GREENWOOD		37.78700	96.17300	3	2	780907	780907	3	1.00	.68	10	<1	114
208708	GREENWOOD		37.67600	96.07800	3	2	780907	780907	3	1.00	.68	10	<1	114
207703	COWLEY		37.05300	97.16500	3	2	780926	780926	3	1.00	.68	10	<1	114
208211	CHAUTAUQUA		37.11900	96.28200	3	2	781009	781009	3	1.00	.68	10	<1	114
201250	LABETTE		44.23470	105.4202	3	2	072376	072376	3	.99	.67	10	<1	50
202367	MEMO		37.66500	96.22100	3	2	780805	780805	3	.98	.67	10	<1	104

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MU/L	MOZ	REF
204079	KINGMAN	KINGMAN	37-044800	98-22700	3	1	780801	781018	9	.98	.67	10	<1	104
205513	DICKINSON	DICKINSON	39-03400	97-45900	4	1	780803	780803	3	.98	.67	10	<1	126
201208	CHEMURKEE	CHEMURKEE	37-30300	98-09400	4	1	780801	780801	3	.97	.66	10	<1	104
204027	KINGMAN	KINGMAN	37-05500	98-42500	4	2	780718	780718	3	.97	.66	10	<1	104
204042	PHAT	PHAT	37-49500	98-06700	3	1	780728	780728	3	.96	.65	10	<1	50
200845	MONTGOMERY	MONTGOMERY	37-28900	95-03600	3	2	780728	780728	3	.96	.65	10	<1	50
200847	ALLEN	ALLEN	37-87200	95-40900	3	1	780728	780728	3	.96	.65	10	<1	50
201072	NEUSHU	NEUSHU	37-61000	95-16000	3	1	780801	780801	3	.96	.65	10	<1	50
201246	LABETTE	LABETTE	37-20100	95-21400	3	1	780806	780806	3	.96	.65	10	<1	90
205200	STAFFORD	STAFFORD	37-95200	98-48200	3	2	780710	780710	9	.96	.65	10	<1	104
206847	BULLER	BULLER	37-76000	96-04100	3	1	780908	780907	9	.96	.65	10	<1	114
206847	BULLER	BULLER	37-71400	96-04400	3	1	780907	780907	9	.96	.65	10	<1	114
206932	GREENWOOD	GREENWOOD	37-36200	95-00000	3	2	780722	780722	3	.95	.65	10	<1	50
200943	MONTGOMERY	MONTGOMERY	37-42200	97-41000	3	2	781021	781021	9	.95	.65	10	<1	126
203300	CLAUD	CLAUD	37-44400	98-02800	3	2	780725	780725	3	.95	.65	10	<1	104
203300	BAMBER	BAMBER	37-77700	97-33100	3	2	780708	780708	3	.95	.65	10	<1	104
203276	PHAT	PHAT	37-66100	98-72000	3	2	781014	781014	9	.94	.64	10	<1	126
203276	MARSHALL	MARSHALL	37-76800	98-38700	3	2	780907	780907	9	.94	.64	10	<1	114
203276	GREENWOOD	GREENWOOD	37-11800	96-05200	3	1	781005	781005	3	.94	.64	10	<1	114
203276	CHAUTAUQUA	CHAUTAUQUA	37-23500	96-04300	3	1	781011	781011	3	.94	.64	10	<1	114
203276	KIOWA	KIOWA	37-60000	99-13500	3	2	781011	781011	3	.93	.63	10	<1	104
203276	BASHINGTON	BASHINGTON	37-56500	98-04300	3	2	781011	781011	3	.93	.63	10	<1	126
203276	BULLER	BULLER	37-56300	98-03200	3	2	781015	781015	3	.93	.63	10	<1	114
203276	CORLEY	CORLEY	37-10400	98-03600	3	2	781003	781003	3	.93	.63	10	<1	114
203276	MONTGOMERY	MONTGOMERY	37-19500	95-05400	3	2	780723	780723	3	.92	.63	10	<1	50
203276	WILSON	WILSON	37-47200	95-60900	3	1	780723	780723	3	.92	.63	10	<1	50
203276	BOURBON	BOURBON	37-74600	94-08200	3	1	780723	780723	3	.92	.63	10	<1	50
203276	CRAWFORD	CRAWFORD	44-54080	106-0322	3	1	780723	780723	3	.92	.63	10	<1	50
203276	KINGMAN	KINGMAN	47-48400	98-12000	3	2	780723	780723	3	.92	.63	10	<1	104
203276	POTIATUMILE	POTIATUMILE	37-29300	96-28700	3	2	780723	780723	3	.92	.63	10	<1	126
203276	KINGMAN	KINGMAN	37-70600	96-21100	3	1	780731	780731	3	.92	.63	10	<1	104
203276	CUMANCHE	CUMANCHE	37-36100	99-18100	3	1	780731	780731	3	.92	.63	10	<1	104
203276	BUTLER	BUTLER	37-79200	98-08700	3	1	780908	780908	3	.92	.63	10	<1	114
203276	ELK	ELK	37-43200	98-36400	3	1	781007	781007	3	.92	.63	10	<1	114
203276	CHEMURKEE	CHEMURKEE	44-74330	107-0277	3	10	051476	051476	3	.91	.62	10	<1	50
203276	BOURBON	BOURBON	44-12270	105-79119	3	1	100976	100976	3	.91	.62	10	<1	50
203276	PHAT	PHAT	37-06600	98-07600	3	1	780710	780710	9	.91	.62	10	<1	104
203276	WASHINGTON	WASHINGTON	39-77800	97-02800	3	2	781009	781009	9	.91	.62	10	<1	126
203276	WASHINGTON	WASHINGTON	39-88600	97-06700	3	2	781009	781009	9	.91	.62	10	<1	126
203276	WILSON	WILSON	44-83300	106-2233	3	1	041476	041476	3	.90	.61	10	<1	50
203276	MONTGOMERY	MONTGOMERY	37-12500	95-04500	3	2	072476	072476	3	.90	.61	10	<1	50
203276	BOURBON	BOURBON	44-05970	105-0866	3	1	781023	781023	3	.90	.61	10	<1	50
203276	HARPER	HARPER	37-28300	98-24100	3	2	781023	781023	3	.90	.61	10	<1	104
203276	HILEY	HILEY	39-35000	98-09900	3	2	781023	781023	3	.90	.61	10	<1	126
203276	GREENWOOD	GREENWOOD	47-07100	96-11600	3	1	780906	780906	3	.90	.61	10	<1	114
203276	BUTLER	BUTLER	47-97500	96-11600	3	1	780914	780914	3	.90	.61	10	<1	114
203276	ELK	ELK	37-36100	98-19600	3	1	781009	781009	3	.90	.61	10	<1	114
203276	CHAUTAUQUA	CHAUTAUQUA	37-12300	98-08800	3	1	781006	781006	3	.90	.61	10	<1	114
203276	GEARY	GEARY	39-00900	96-60300	3	2	781025	781025	3	.89	.61	10	<1	126

TABLE 17. URANIUM IN WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG- (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
206363	MARSHALL	CHAUTAUGUA	39.72300	96.65400	3	2	781013	780914	3	.89	.61	9	<1	128
207232	BUTLER	WILSON	37.44000	97.10200	3	1	780914	042276	1	.89	.50	9	<1	114
200802	WILSON	WILSON	44.44910	106.5122	3	1	042276	042276	1	.89	.50	9	<1	50
200899	WILSON	WILSON	44.77630	106.8275	3	1	042276	042276	1	.89	.50	9	<1	50
201034	ALLEN	CHEROKEE	44.64330	106.9672	3	1	042276	042276	1	.89	.50	9	<1	50
201327	CHEROKEE	CHEROKEE	44.44190	106.9047	3	1	042276	042276	1	.89	.50	9	<1	50
204024	CHEROKEE	CHEROKEE	37.74200	98.43200	3	1	780725	780725	3	.88	.60	9	<1	104
204388	CHEROKEE	CHEROKEE	37.44500	98.43200	3	1	780725	780725	3	.88	.60	9	<1	104
204680	CHEROKEE	CHEROKEE	37.30700	99.41200	3	1	780725	780725	3	.88	.60	9	<1	104
206076	CHEROKEE	CHEROKEE	39.59600	97.27300	3	1	780920	780920	3	.88	.60	9	<1	128
207699	CHEROKEE	CHEROKEE	37.11600	97.18200	3	1	780920	780920	3	.88	.60	9	<1	114
208021	CHEROKEE	CHEROKEE	37.42100	96.61900	3	1	781004	781004	1	.88	.60	9	<1	114
208194	CHEROKEE	CHEROKEE	37.27300	96.48700	3	1	781010	781010	1	.88	.60	9	<1	114
208282	CHEROKEE	CHEROKEE	37.19800	96.07500	3	1	781011	781011	1	.88	.60	9	<1	114
201203	CHEROKEE	CHEROKEE	37.27900	95.09400	3	1	780903	780903	1	.87	.59	9	<1	104
204949	CHEROKEE	CHEROKEE	37.64800	99.17200	3	1	780721	780721	1	.87	.59	9	<1	104
207576	CHEROKEE	CHEROKEE	37.43100	97.47500	3	1	780921	780921	1	.87	.59	9	<1	114
207623	CHEROKEE	CHEROKEE	37.42700	97.34900	3	1	780922	780922	1	.87	.59	9	<1	114
207893	CHEROKEE	CHEROKEE	37.35400	96.90100	3	1	781006	781006	1	.87	.59	9	<1	114
208097	CHEROKEE	CHEROKEE	37.44400	96.26000	3	1	780720	780720	1	.87	.59	9	<1	114
200600	CHEROKEE	CHEROKEE	37.15000	95.91600	3	1	780728	780728	1	.86	.58	9	<1	50
200934	CHEROKEE	CHEROKEE	37.84700	95.68200	3	1	780728	780728	1	.86	.58	9	<1	50
202106	CHEROKEE	CHEROKEE	37.60100	98.36300	3	1	780729	780729	1	.86	.58	9	<1	50
204026	CHEROKEE	CHEROKEE	37.71800	98.48500	3	1	780731	780731	1	.86	.58	9	<1	104
208623	CHEROKEE	CHEROKEE	39.79700	96.47600	3	1	781012	781012	1	.86	.58	9	<1	128
208127	CHEROKEE	CHEROKEE	37.37300	96.16000	3	1	781012	781012	1	.86	.58	9	<1	114
208290	CHEROKEE	CHEROKEE	37.19300	96.06000	3	1	781011	781011	1	.86	.58	9	<1	114
203166	CHEROKEE	CHEROKEE	37.36900	98.31400	3	1	780728	780728	1	.85	.58	9	<1	104
205751	CHEROKEE	CHEROKEE	39.50600	96.18700	3	1	781014	781014	1	.85	.58	9	<1	128
207414	CHEROKEE	CHEROKEE	37.79500	97.79900	3	1	780928	780928	1	.85	.58	9	<1	114
200567	CHEROKEE	CHEROKEE	37.73600	97.55900	3	1	780919	780919	1	.85	.58	9	<1	114
201064	CHEROKEE	CHEROKEE	43.42630	105.6411	3	1	051176	051176	1	.84	.57	9	<1	50
204314	CHEROKEE	CHEROKEE	43.69770	105.4043	3	1	780718	780718	1	.84	.57	9	<1	50
205294	CHEROKEE	CHEROKEE	37.43300	98.39000	3	1	780718	780718	1	.84	.57	9	<1	50
205479	CHEROKEE	CHEROKEE	37.72700	98.60900	3	1	780711	780711	1	.84	.57	9	<1	104
207104	CHEROKEE	CHEROKEE	39.91500	96.02400	3	1	781013	781013	1	.84	.57	9	<1	128
207104	CHEROKEE	CHEROKEE	37.58600	97.13600	3	1	780914	780914	1	.84	.57	9	<1	114
200749	CHEROKEE	CHEROKEE	37.68900	97.86100	3	1	780919	780919	1	.84	.57	9	<1	114
205119	CHEROKEE	CHEROKEE	44.96700	106.3894	3	1	041676	041676	1	.83	.56	9	<1	50
207090	CHEROKEE	CHEROKEE	37.57900	98.66300	3	1	780914	780914	1	.83	.56	9	<1	104
207238	CHEROKEE	CHEROKEE	37.63300	96.71600	3	1	780913	780913	1	.83	.56	9	<1	114
207504	CHEROKEE	CHEROKEE	37.63300	97.02100	3	1	780913	780913	1	.83	.56	9	<1	114
201364	CHEROKEE	CHEROKEE	37.65000	97.66600	3	1	780919	780919	1	.83	.56	9	<1	114
202927	CHEROKEE	CHEROKEE	37.48000	94.77900	3	1	780910	780910	1	.82	.56	9	<1	114
206444	CHEROKEE	CHEROKEE	37.25200	98.25200	3	1	780728	780728	1	.82	.56	9	<1	104
207087	CHEROKEE	CHEROKEE	37.03000	96.15700	3	1	780904	780904	1	.82	.56	9	<1	114
207167	CHEROKEE	CHEROKEE	37.31700	97.79400	3	1	780912	780912	1	.82	.56	9	<1	114
207503	CHEROKEE	CHEROKEE	37.31700	97.79400	3	1	780914	780914	1	.82	.56	9	<1	114
208102	CHEROKEE	CHEROKEE	37.35500	97.31200	3	1	780921	780921	1	.82	.56	9	<1	114
203676	CHEROKEE	CHEROKEE	37.33300	96.36200	3	1	781007	781007	1	.82	.56	9	<1	114
	CHEROKEE	CHEROKEE	39.21500	96.15200	3	1	781028	781028	1	.81	.55	9	<1	128

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
205056	KIOWA	EDWARDS	37.68900	99.46900	3	1	780711	780711	3	-81	-55	8	<1	104
205067	EDWARDS	EDWARDS	37.74400	99.11100	3	1	780711	780711	3	-81	-55	8	<1	104
201419	CHAMFORD	CHAMFORD	37.42500	94.81200	3	1	780910	780910	9	-80	-54	8	<1	50
204923	PRATT	PRATT	37.58500	98.60700	3	2	780711	780711	3	-80	-54	8	<1	104
207403	MARLEY	MARLEY	37.96400	97.62900	3	2	780910	780910	9	-80	-54	8	<1	114
207896	COWLEY	COWLEY	37.38200	96.96200	3	2	781002	781002	3	-79	-54	8	<1	114
200708	WILSON	WILSON	37.56200	95.08200	3	1	780724	780724	3	-79	-54	8	<1	50
202073	EDWARDS	EDWARDS	37.75100	99.44500	3	1	780707	780707	3	-79	-54	8	<1	104
204650	COMANCHE	COMANCHE	37.34100	99.37600	3	1	780717	780717	3	-79	-54	8	<1	104
205114	PRATT	PRATT	37.60200	98.73900	3	2	780710	780710	9	-79	-54	8	<1	104
205231	PRATT	PRATT	37.61100	98.94800	3	1	780710	780710	9	-79	-54	8	<1	114
206850	GREENWOOD	GREENWOOD	37.97400	96.09300	3	2	780904	780904	9	-79	-54	8	<1	114
206120	ELK	ELK	37.47500	96.18400	3	2	781009	781009	1	-79	-54	8	<1	114
206161	CHAUTAUQUA	CHAUTAUQUA	37.42600	96.43300	3	2	781007	781007	3	-78	-53	8	<1	104
202937	MARPER	MARPER	37.34100	98.18300	3	2	780727	780727	3	-78	-53	8	<1	104
204960	KIOWA	KIOWA	37.68100	99.23000	3	2	780711	780711	1	-78	-53	8	<1	104
205121	PRATT	PRATT	37.54200	98.72300	3	2	780710	780710	1	-78	-53	8	<1	104
206807	GREENWOOD	GREENWOOD	37.56200	96.11000	3	2	780904	780904	9	-78	-53	8	<1	114
207655	COWLEY	COWLEY	37.11400	97.06300	3	1	780928	780928	3	-77	-53	8	<1	114
200836	LABETTE	LABETTE	44.84940	106.9736	3	2	042676	042676	1	-77	-52	8	<1	50
201141	CRAWFORD	CRAWFORD	37.65000	95.05000	3	2	780801	780801	3	-77	-52	8	<1	50
203410	RILEY	RILEY	39.24600	96.66100	3	2	781028	781028	9	-77	-52	8	<1	128
204965	PRATT	PRATT	37.51100	98.62300	3	1	780711	780711	1	-77	-52	8	<1	104
207736	SUMNER	SUMNER	37.15900	97.13400	3	1	780925	780925	1	-77	-52	8	<1	114
201221	NEUSHO	NEUSHO	37.41200	95.10500	3	2	780807	780807	1	-76	-52	8	<1	50
206287	UTAH	UTAH	39.24000	97.61100	3	2	781023	781023	3	-76	-52	8	<1	128
207471	SEDERICK	SEDERICK	37.83700	97.68000	3	2	780919	780919	1	-76	-52	8	<1	114
208028	CHAUTAUQUA	CHAUTAUQUA	37.20800	96.10600	3	2	781005	781005	1	-76	-52	8	<1	114
202929	MARPER	MARPER	37.34000	98.29400	3	2	780728	780728	1	-75	-51	8	<1	104
202939	MARPER	MARPER	37.28400	98.04800	3	2	780727	780727	3	-75	-51	8	<1	104
204074	RENO	RENO	37.74400	98.17900	3	2	780731	780731	3	-75	-51	8	<1	104
204315	BARBER	BARBER	37.42700	98.48800	3	2	780718	780718	3	-75	-51	8	<1	104
204387	BARBER	BARBER	37.44900	98.43400	3	2	780725	780725	9	-75	-51	8	<1	104
204963	PRATT	PRATT	37.51000	99.60800	3	2	780711	780711	1	-75	-51	8	<1	104
205080	KIOWA	KIOWA	37.63100	99.02100	3	2	780711	780711	1	-75	-51	8	<1	104
205085	KIOWA	KIOWA	37.68500	99.11900	3	2	780711	780711	3	-75	-51	8	<1	104
205089	KIOWA	KIOWA	37.74300	99.03900	3	2	780711	780711	3	-75	-51	8	<1	104
205405	EDWARDS	EDWARDS	39.77900	97.05900	3	2	781004	781004	9	-75	-51	8	<1	128
206847	WASHINGTON	WASHINGTON	37.96600	96.14100	3	2	780904	780904	9	-75	-51	8	<1	114
207799	GREENWOOD	GREENWOOD	37.29700	97.92600	3	2	780926	780926	6	-75	-51	8	<1	114
206272	ELK	ELK	37.42300	96.48000	3	2	781010	781010	3	-75	-51	8	<1	114
201085	WOODSON	WOODSON	43.84580	106.3966	10	1	051476	051476	3	-72	-49	7	<1	50
201314	CHEBUKEE	CHEBUKEE	44.07500	105.1052	8	2	780803	780803	1	-72	-49	7	<1	50
202174	KINGMAN	KINGMAN	37.54400	98.14900	3	2	780803	780803	3	-72	-49	7	<1	104
202337	NEHO	NEHO	37.84100	98.12300	3	2	780803	780803	3	-72	-49	7	<1	104
203337	OTTAWA	OTTAWA	39.14100	97.37800	3	2	781023	781023	9	-72	-49	7	<1	104
204962	PHATT	PHATT	37.58200	98.60800	3	2	780711	780711	3	-72	-49	7	<1	104
207212	BUTLER	BUTLER	37.84600	96.05500	3	2	780915	780915	1	-72	-49	7	<1	114
207806	SUMNER	SUMNER	37.33900	97.40000	3	2	780929	780929	9	-72	-49	7	<1	114
201224	NEUSHO	NEUSHO	44.37020	106.3272	8	2	053176	053176	1	-71	-48	7	<1	50
203343	OTTAWA	OTTAWA	39.01100	97.49200	3	2	781019	781019	3	-71	-48	7	<1	128

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	U/L (PPB)	PC/L	MO1	MO2	REF
205202	HEMO	CLUOD	37.96500	96.41200	3	1		780710	3	.63	.43	0	<1	104
206048	CLUOD	WASHINGTON	39.56600	97.47300	3	3		780927	9	.63	.43	0	<1	126
206134	WASHINGTON	WASHINGTON	39.56600	97.04500	3	2		781005	3	.63	.43	0	<1	126
206238	OTAWA	WASHINGTON	39.10800	97.67800	3	2		781020	3	.63	.43	0	<1	126
206334	WASHINGTON	WASHINGTON	39.04800	96.80200	3	3		781010	3	.63	.43	0	<1	126
207582	SUMNER	CHAUTAUCUA	37.37700	97.26300	3	2		780922	1	.63	.43	0	<1	114
207949	HEMU	HEMU	37.08400	96.14400	3	3		781002	3	.63	.43	0	<1	114
208295	PRATT	PRATT	37.60500	96.80500	3	1		780806	1	.62	.42	0	<1	104
208425	PRATT	PRATT	37.60500	96.82900	3	2		780711	1	.62	.42	0	<1	104
208415	CLUOD	CLUOD	39.35300	97.66400	3	2		780710	1	.62	.42	0	<1	104
208614	MONIGOMERY	MONIGOMERY	37.29400	95.73400	3	1		780726	3	.61	.41	0	<1	126
201055	WOODSON	WOODSON	37.97300	95.55500	3	3		780902	3	.61	.41	0	<1	50
204481	CUMANCHE	CUMANCHE	37.31600	96.43100	3	3		780716	3	.61	.41	0	<1	50
206816	ELK	ELK	37.58200	96.02100	3	1		780905	3	.61	.41	0	<1	104
200710	WILSON	WILSON	44.03770	106.5152	3	2		041576	3	.60	.41	0	<1	114
211939	BUURDON	BUURDON	44.05970	105.4263	3	2		072076	1	.60	.41	0	<1	50
203952	KIOWA	KIOWA	37.70000	99.15800	3	1		780711	1	.60	.41	0	<1	104
203440	UTAWA	UTAWA	39.01600	97.44400	3	1		781019	3	.59	.40	0	<1	126
203696	NEPUBALIC	NEPUBALIC	39.83400	97.61500	3	1		780923	3	.59	.40	0	<1	126
206386	NTAWA	NTAWA	39.16100	97.60900	3	3		781023	3	.59	.40	0	<1	125
206337	MARSHALL	MARSHALL	39.74800	96.78500	3	3		781011	3	.59	.40	0	<1	126
200911	NEUSMO	NEUSMO	37.65900	96.39400	3	1		780727	4	.58	.39	0	<1	50
201277	LABETTE	LABETTE	37.22400	95.22600	3	3		780906	3	.58	.39	0	<1	50
202116	PHATT	PHATT	37.62800	96.46100	3	3		780710	3	.58	.39	0	<1	104
207415	KINGMAN	KINGMAN	37.67500	95.00000	3	3		780921	3	.58	.39	0	<1	114
201243	CHAWFORD	CHAWFORD	37.44500	95.03300	3	3		780907	1	.57	.39	0	<1	50
201444	CHEKOKEE	CHEKOKEE	37.28700	94.65900	3	3		780810	3	.57	.39	0	<1	104
202356	REMO	REMO	37.80700	98.19000	3	2		780814	3	.57	.39	0	<1	104
204512	PRATT	PRATT	37.55600	96.75500	3	3		780811	3	.57	.39	0	<1	104
206901	BUTLER	BUTLER	37.79500	96.60900	3	3		780908	3	.57	.39	0	<1	114
206912	HAMILTON	HAMILTON	39.06470	102.0156	4	1		071177	3	.56	.38	0	<1	32
206942	KIOWA	KIOWA	37.61400	99.09200	3	3		780711	3	.56	.38	0	<1	104
206451	UTAWA	UTAWA	39.03200	97.50100	3	2		781019	3	.56	.38	0	<1	126
208103	ELK	ELK	37.58100	96.38700	3	3		781007	3	.56	.38	0	<1	114
208866	MONIGOMERY	MONIGOMERY	37.05800	95.85500	3	3		780724	3	.55	.37	0	<1	50
201182	LABETTE	LABETTE	37.36400	95.35200	3	3		780803	3	.55	.37	0	<1	50
204111	PHATT	PHATT	37.60500	96.97500	3	3		780711	3	.55	.37	0	<1	104
206155	WASHINGTON	WASHINGTON	39.70300	96.97500	3	3		041407	3	.55	.37	0	<1	126
206078	MONIGOMERY	MONIGOMERY	44.18100	106.1811	3	1		780807	3	.54	.37	0	<1	50
201290	CHEKOKEE	CHEKOKEE	37.19200	95.04400	3	3		780807	3	.54	.37	0	<1	50
202119	KINGMAN	KINGMAN	37.51100	96.33100	3	1		780731	3	.54	.37	0	<1	104
203541	DICKINSON	DICKINSON	39.01200	97.20300	3	2		781023	3	.54	.37	0	<1	126
208381	KIOWA	KIOWA	37.59100	96.22300	3	3		780711	3	.54	.37	0	<1	104
208386	EDWARDS	EDWARDS	37.72900	99.11800	3	1		780711	3	.54	.37	0	<1	104
208623	PUTAWATONIE	PUTAWATONIE	39.62900	96.31000	3	2		781026	3	.54	.37	0	<1	126
201015	ALLEN	ALLEN	37.89100	95.44700	3	3		780729	3	.53	.36	0	<1	50
201135	ALLEN	ALLEN	37.46000	95.36000	3	1		780801	3	.53	.36	0	<1	50
207536	COMLEY	COMLEY	37.44000	97.00600	3	1		780923	3	.53	.36	0	<1	114
20767	COMLEY	COMLEY	37.21100	97.02300	3	2		780927	3	.53	.36	0	<1	114
201241	LABETTE	LABETTE	44.19050	105.3905	3	1		072376	3	.52	.35	0	<1	50

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NMENT INACTIV	MG/L (P.P.M.)	PC/L	MO1	MO2	REF
20121	KINGMAN	KINGMAN	37.41300	98.31800	3	2		780731	3	.52	.35	5	<1	104
20730	BUTLER	BUTLER	37.98000	97.86000	3	2		780916	3	.52	.35	5	<1	114
20733	SUMNER	SUMNER	37.44500	97.06100	3	2		780927	3	.52	.35	5	<1	114
20738	CHAUTAUGUA	CHAUTAUGUA	37.30200	98.22800	3	2		781009	3	.52	.35	5	<1	114
20738	HAMILTON	HAMILTON	37.52800	98.34300	3	2		781009	3	.51	.35	5	<1	114
20717	WILSON	WILSON	37.47200	98.24300	3	2		780722	3	.51	.35	5	<1	104
202124	KINGMAN	KINGMAN	37.60700	98.28000	3	2		780731	3	.51	.35	5	<1	104
202920	HAMBER	HAMBER	37.29000	98.44500	3	2		780728	3	.51	.35	5	<1	104
202961	HARPER	HARPER	37.24000	98.21600	3	2		780728	3	.51	.35	5	<1	104
204067	KINGMAN	KINGMAN	37.70400	98.02700	3	2		780728	3	.51	.35	5	<1	104
204067	HEND	HEND	37.63900	98.41400	3	2		780708	3	.51	.35	5	<1	104
204067	KIDWA	KIDWA	37.61400	98.04000	3	2		780711	3	.51	.35	5	<1	104
204067	MARSHALL	MARSHALL	37.70500	98.38800	3	2		781013	3	.50	.34	5	<1	126
204067	KANSAS	KANSAS	0000000	0000000	31	2	56	021362	3	.50	.34	5	<1	126
204067	KANSAS	KANSAS	0000000	0000000	42	2		021362	3	.50	.34	5	<1	126
204067	RODBORN	RODBORN	44.37210	107.09800	10	2		021362	3	.50	.34	5	<1	126
204067	CRAWFORD	CRAWFORD	44.37210	106.94500	10	2		021362	3	.50	.34	5	<1	126
204067	KINGMAN	KINGMAN	37.71500	98.15400	3	2		780731	3	.50	.34	5	<1	104
204067	PHATT	PHATT	37.49600	98.34200	3	2		780710	3	.50	.34	5	<1	104
204067	KILWA	KILWA	37.62500	99.08500	3	2		780711	3	.50	.34	5	<1	104
204067	CLOUD	CLOUD	37.33400	97.84100	3	2		780904	3	.50	.34	5	<1	104
204067	GEENWOOD	GEENWOOD	37.72800	98.00200	3	2		780927	3	.50	.34	5	<1	104
204067	COMLEY	COMLEY	37.15300	97.11100	3	2		071077	3	.49	.33	5	<1	114
204067	HAMILTON	HAMILTON	38.11500	102.04900	3	2		041476	3	.49	.33	5	<1	114
204067	MONTGOMERY	MONTGOMERY	44.26900	106.59600	3	2		642276	3	.49	.33	5	<1	126
204067	WILSON	WILSON	44.65020	97.98100	3	2		781021	3	.48	.33	5	<1	126
204067	LINCOLN	LINCOLN	39.04500	98.33900	3	2		780712	3	.48	.33	5	<1	126
204067	PUTAVALTONIE	PUTAVALTONIE	39.22800	98.43200	3	2		781017	3	.48	.33	5	<1	126
204067	KIDWA	KIDWA	37.61100	98.26800	3	2		781017	3	.48	.33	5	<1	126
204067	MARSHALL	MARSHALL	39.65200	97.59300	3	2		780924	3	.48	.33	5	<1	114
204067	SUMNER	SUMNER	37.15300	102.03700	3	2		041077	3	.47	.33	5	<1	114
204067	GREENLEY	GREENLEY	38.58670	105.90220	3	2		050176	3	.47	.33	5	<1	114
204067	WOODSON	WOODSON	44.57860	106.97770	3	2		780718	3	.47	.33	5	<1	104
204067	ALLEN	ALLEN	44.72410	98.93500	3	2		781002	3	.47	.33	5	<1	104
204067	PHATT	PHATT	37.49100	97.20400	3	2		781011	3	.47	.33	5	<1	126
204067	WASHINGTON	WASHINGTON	39.59500	96.77100	3	2		780914	3	.47	.33	5	<1	126
204067	MARSHALL	MARSHALL	37.53000	97.10300	3	2		780918	3	.47	.33	5	<1	114
204067	BUTLER	BUTLER	37.70600	98.42300	3	2		780710	3	.46	.31	5	<1	114
204067	SEDCWICK	SEDCWICK	37.68800	98.51800	3	2		780710	3	.46	.31	5	<1	104
204067	NEOSHO	NEOSHO	37.68200	98.71200	3	2		781001	3	.46	.31	5	<1	126
204067	PHATT	PHATT	39.50600	97.27200	3	2		780911	3	.46	.31	5	<1	126
204067	CLAY	CLAY	39.50600	97.59100	3	2		780911	3	.46	.31	5	<1	114
204067	OTAWA	OTAWA	37.91100	98.43900	3	2		781023	3	.45	.31	5	<1	126
204067	OTAWA	OTAWA	37.27300	99.21700	3	2		780717	3	.45	.31	5	<1	104
204067	COMANCHE	COMANCHE	37.65500	98.90500	3	2		780710	3	.45	.31	5	<1	104
204067	PHATT	PHATT	39.38900	97.66600	3	2		780908	3	.45	.31	5	<1	126
204067	CLOUD	CLOUD	37.60600	96.19900	3	2		780923	3	.45	.31	5	<1	114
204067	GREENWOOD	GREENWOOD	37.60600	97.00800	3	2		780923	3	.45	.31	5	<1	114
204067	BUTLER	BUTLER	37.48800	97.00800	3	2		780923	3	.45	.31	5	<1	114

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UCL (PPB)	PCI/L	MD1	MD2	REF
200633	MONTGOMERY	MONTGOMERY	37.02000	95.85000	3	1		780725	3	44	30	4	1	50
200635	MONTGOMERY	MONTGOMERY	37.26200	95.55000	3	2		780725	1	44	30	4	1	50
200686	OTAWA	OTAWA	39.04500	97.89000	3	2		781021	4	44	30	4	1	128
200071	KINGMAN	KINGMAN	37.05500	98.13300	3	1		780721	1	44	30	4	1	104
200094	BARBER	BARBER	37.43300	98.57400	3	1		780718	1	44	30	4	1	104
200826	WARWENSEE	WARWENSEE	37.14400	96.53040	3	1		781027	9	44	30	4	1	128
200861	ELK	ELK	37.58000	96.19000	3	2		780906	3	44	30	4	1	114
201123	BUTLER	BUTLER	37.70700	96.75800	3	2		780913	9	44	30	4	1	114
207202	BUTLER	BUTLER	37.75100	96.76900	3	2		780914	3	44	30	4	1	114
207428	RENO	RENO	37.77700	97.96800	3	2		780918	3	44	30	4	1	114
207897	COMLEY	COMLEY	37.42700	96.92800	3	2		781005	9	44	30	4	1	114
208041	ELK	ELK	37.34100	96.00000	3	2		781005	3	44	30	4	1	114
208916	WALLACE	WALLACE	48.70440	102.0467	7	1		081027	3	43	29	4	1	37
200526	MONTGOMERY	MONTGOMERY	37.32100	95.85000	3	2		780720	3	43	29	4	1	50
201085	WOODSON	WOODSON	37.68460	95.84700	3	2		780801	3	43	29	4	1	50
201284	NEOSHO	NEOSHO	37.42700	95.82000	3	1		780806	9	43	29	4	1	50
200567	CUMANCHE	CUMANCHE	37.28000	99.14800	3	2		780717	1	43	29	4	1	104
200567	CUMANCHE	CUMANCHE	37.60500	99.14800	3	2		780908	3	43	29	4	1	114
207407	SEDGWICK	SEDGWICK	37.61300	97.40700	3	1		780919	3	43	29	4	1	114
207422	HENDO	HENDO	37.83500	97.98800	3	2		780918	9	43	29	4	1	114
207968	COWLEY	COWLEY	37.02400	96.53600	3	1		781003	3	42	29	4	1	50
201895	CHAW-CHD	CHAW-CHD	37.57500	96.63000	3	1		780829	1	42	29	4	1	104
203172	KINGMAN	KINGMAN	37.57300	98.17000	3	2		780803	3	42	29	4	1	104
200925	MAPER	MAPER	37.26100	98.34700	3	2		780727	3	42	29	4	1	104
200854	CUMANCHE	CUMANCHE	37.26500	99.27000	3	2		780717	3	42	29	4	1	104
201690	SUMNER	SUMNER	37.02300	97.47200	3	2		780925	1	42	29	4	1	114
201974	COWLEY	COWLEY	37.11600	96.71300	3	1		781003	3	41	29	4	1	114
200036	KINGMAN	KINGMAN	37.67700	98.35600	3	1		780803	3	41	26	4	1	104
200073	HENDO	HENDO	37.73300	98.15000	3	2		780731	9	41	26	4	1	104
200311	KINGMAN	KINGMAN	37.39800	98.37800	3	2		780710	3	41	26	4	1	104
200520	POTTAWATOMIE	POTTAWATOMIE	39.23800	96.30500	3	1		781026	9	41	28	4	1	128
200801	POTTAWATOMIE	POTTAWATOMIE	37.56700	96.21300	3	1		780903	9	41	28	4	1	114
200906	ELK	ELK	37.54100	96.36500	3	2		780906	1	41	28	4	1	114
200851	ALLEN	ALLEN	37.41100	95.39300	3	2		780728	3	40	27	4	1	50
201067	NEOSHO	NEOSHO	43.77100	100.2922	3	1		051176	1	40	27	4	1	50
201316	CHEMOKEE	CHEMOKEE	44.10050	105.1061	3	1		072476	1	40	27	4	1	50
201385	CHEMOKEE	CHEMOKEE	37.11500	94.67300	3	1		780809	1	40	27	4	1	50
201421	CHAW-CHD	CHAW-CHD	37.35500	94.76000	3	1		780810	4	40	27	4	1	50
202965	HAMPER	HAMPER	37.21100	98.34900	3	1		780728	3	40	27	4	1	104
206139	WASHINGTON	WASHINGTON	39.61000	97.02100	3	2		781005	9	40	27	4	1	128
206298	POTTAWATOMIE	POTTAWATOMIE	39.27800	96.48000	3	2		781024	3	40	27	4	1	128
206952	POTTAWATOMIE	POTTAWATOMIE	37.78300	96.42500	3	1		780907	1	40	27	4	1	114
207459	KINGMAN	KINGMAN	37.51500	97.98700	3	2		780920	9	40	27	4	1	114
200401	CHAW-CHD	CHAW-CHD	37.28700	98.39900	3	2		781007	3	40	27	4	1	114
200205	CHAW-CHD	CHAW-CHD	37.114300	98.37000	3	2		781009	9	40	27	4	1	114
201002	WILSON	WILSON	37.01700	95.63200	3	2		780731	3	39	27	4	1	50
201083	WILSON	WILSON	37.01700	95.63200	3	2		780809	3	39	27	4	1	50
205023	PRATT	PRATT	37.65900	98.77300	3	2		780710	1	39	27	4	1	104
200070	CLOUD	CLOUD	39.61000	97.37200	3	2		780929	3	39	27	4	1	128
200945	GREENWOOD	GREENWOOD	37.92800	96.25800	3	2		780908	9	39	27	4	1	114
207595	SUMNER	SUMNER	37.00500	97.41200	3	2		780925	1	39	27	4	1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	PUSABLE CUSTAR- INATION	UG/L (PPB)	PC/L	MU1	MD2	REF
208151		CHAUTAUQUA	37-05500	96-41100	3	1		781000	9	.34	.27	4	<1	114
208291		CHAUTAUQUA	37-16800	96-02000	3	1		781012	1	.39	.27	4	<1	114
209402		CHAUTAUQUA	37-01000	96-10400	3	1		781012	1	.39	.27	4	<1	114
200622		LABETTE	44-64500	106-06113	6	1		040976	3	.38	.20	4	<1	50
200732		WILSON	37-01400	95-96000	3	2		780724	3	.38	.20	4	<1	50
201356		LABETTE	37-11400	95-17500	3	1		780805	1	.38	.20	4	<1	50
203269		CHEMOKEE	44-60220	105-19500	6	1		072476	3	.38	.20	4	<1	50
206297		CLAY	39-42100	97-24400	3	1		781017	9	.36	.20	4	<1	128
207203		POTAWATOMIE	39-29200	96-43300	3	1		781024	9	.36	.20	4	<1	128
207203		BUTLER	37-76300	96-40700	3	2		780914	9	.34	.20	4	<1	114
20762		WILSON	44-58500	106-06300	6	1		042176	1	.37	.20	4	<1	50
201180		WODDSUN	37-63400	95-56200	3	1		780802	3	.37	.20	4	<1	50
202357		REPUBLIC	39-08400	97-40300	3	2		780926	9	.37	.20	4	<1	128
208449		WASHINGTON	39-02800	97-01900	3	2		781010	9	.37	.20	4	<1	128
208092		ELK	37-29000	96-30800	3	2		781006	9	.37	.20	4	<1	114
209417		ELK	37-23400	96-13200	3	2		781006	9	.37	.20	4	<1	114
209417		CHAUTAUQUA	37-23400	96-13200	3	2		781011	9	.37	.20	4	<1	114
200648		WILSON	37-69900	95-95900	6	1		780720	1	.36	.24	4	<1	50
201673		ALLEN	44-76500	105-23800	6	1		072270	3	.36	.24	4	<1	50
201644		BUHARON	37-71100	96-42100	3	1		780821	1	.36	.24	4	<1	50
203515		POTAWATOMIE	39-39100	96-39900	3	1		781025	9	.36	.24	4	<1	128
204804		JACKSON	39-28400	96-01500	3	2		781014	9	.36	.24	4	<1	128
206433		OTAWA	39-04700	97-08200	3	2		780916	3	.36	.24	4	<1	128
207314		SEDGWICK	37-08100	97-29000	3	2		780921	1	.35	.24	4	<1	128
208300		MITCHELL	39-52200	97-09700	3	2		780906	3	.35	.24	4	<1	128
206962		BUTLER	37-77200	96-06600	3	2		780906	3	.35	.24	4	<1	128
207440		MEND	37-73000	97-66300	3	2		780919	3	.35	.24	4	<1	114
207598		SIMMONS	37-27200	97-57400	3	2		780921	1	.35	.24	4	<1	114
200611		MONTCOMERY	37-14900	95-96400	3	1		780721	1	.34	.23	3	<1	50
200674		LABETTE	37-24500	95-45200	3	1		780723	3	.34	.23	3	<1	50
202302		MEND	37-75800	98-02300	3	1		780804	3	.34	.23	3	<1	104
202334		MEND	37-82400	98-02800	3	1		780805	3	.34	.23	3	<1	104
204973		KIOWA	37-70700	99-29700	3	2		780712	1	.34	.23	3	<1	104
205842		MARSHALL	39-08300	96-80300	3	1		781017	1	.34	.23	3	<1	104
206112		WASHINGTON	39-07100	97-09700	3	2		781003	9	.34	.23	3	<1	128
206515		POTAWATOMIE	39-19500	96-43500	3	2		781026	9	.34	.23	3	<1	128
207416		MEND	37-93900	97-97700	3	2		780916	3	.34	.23	3	<1	114
202313		CRANE	44-51600	106-9400	6	1		060276	1	.33	.22	3	<1	50
202923		KEND	37-79400	98-02200	3	1		780805	3	.33	.22	3	<1	104
204647		BANKEN	37-37500	98-38400	3	1		780727	3	.33	.22	3	<1	104
206431		CUMANCHE	37-30400	99-51300	3	1		780717	3	.33	.22	3	<1	104
206431		UTAH	39-02600	97-87500	3	1		781019	3	.33	.22	3	<1	128
206925		GELNEUUD	37-84800	96-02700	3	2		780906	3	.33	.22	3	<1	114
207451		KINGMAN	37-07500	97-81900	3	1		780919	3	.33	.22	3	<1	114
202776		MAMILLUN	38-16110	102-03400	6	1		072417	3	.32	.22	3	<1	114
202972		MAPEA	37-00700	98-30400	3	2		780726	3	.32	.22	3	<1	104
203372		OTAWA	39-20500	97-47500	3	2		781023	9	.32	.22	3	<1	104
200629		LABETTE	44-63700	106-06700	6	1		040976	3	.31	.21	3	<1	50
205837		MARSHALL	39-98600	96-47200	3	1		781014	1	.31	.21	3	<1	128

TABLE 17. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
207439	SEDGWICK	SEDGWICK	37.55900	97.63500	3	1	780919		3	.31	.21	3	<1	114
207494	SEDGWICK	SEDGWICK	37.58300	97.53500	3	1	780921		3	.31	.21	3	<1	114
207550	KINGMAN	KINGMAN	37.65900	97.69900	3	2	780926		3	.31	.21	3	<1	114
207791	CHAUFORD	CHAUFORD	37.37600	96.71900	3	1	780910		2	.30	.20	3	<1	50
208275	CHAUTAUDIA	CHAUTAUDIA	37.10100	96.10000	3	1	781011		3	.30	.20	3	<1	114
208609	MONTGOMERY	MONTGOMERY	44.71970	105.44700	3	1	040776		3	.29	.20	3	<1	50
208995	ALLEN	ALLEN	37.74700	95.44700	3	2	780730		3	.29	.20	3	<1	104
209274	NEO	NEO	37.93700	98.26000	3	2	780803		3	.29	.20	3	<1	104
209365	UTAMA	UTAMA	39.10200	97.46100	3	2	781021		3	.29	.20	3	<1	114
207125	NEO	NEO	37.64400	98.42600	3	2	780913		1	.29	.20	3	<1	114
207326	SEDGWICK	SEDGWICK	37.70500	97.75000	3	2	780919		3	.29	.20	3	<1	114
208149	CHAUTAUDIA	CHAUTAUDIA	37.06900	96.43700	3	2	781006		3	.29	.20	3	<1	114
208207	CHAUTAUDIA	CHAUTAUDIA	37.118500	96.27600	3	2	781009		3	.29	.20	3	<1	114
208598	MONTGOMERY	MONTGOMERY	44.58250	105.3127	3	1	041276		1	.28	.19	3	<1	50
208821	NEUSHO	NEUSHO	44.37160	106.6406	3	1	042476		1	.28	.19	3	<1	50
208964	BAHBEH	BAHBEH	37.14900	94.36300	3	2	780728		3	.28	.19	3	<1	104
206427	OTIAMA	OTIAMA	39.00100	97.77000	3	2	781019		3	.28	.19	3	<1	114
207401	HAVEY	HAVEY	37.98000	97.50000	3	2	780916		3	.28	.19	3	<1	114
207491	SEDGWICK	SEDGWICK	37.58300	97.58800	3	2	780921		3	.28	.19	3	<1	114
207756	NEOSH	NEOSH	44.56440	106.4988	3	2	042176		3	.27	.18	3	<1	50
207190	KINGMAN	KINGMAN	37.38700	96.03400	3	1	780726		3	.27	.18	3	<1	104
205232	PHAT	PHAT	37.57900	96.93900	3	1	780710		3	.27	.18	3	<1	104
205444	NEPUBLIC	NEPUBLIC	39.70700	97.42300	3	1	780923		3	.27	.18	3	<1	126
205444	WASHINGTON	WASHINGTON	39.97200	97.06200	3	1	781009		3	.27	.18	3	<1	114
207581	SEDGWICK	SEDGWICK	37.46300	97.35500	3	1	780922		1	.27	.18	3	<1	114
207740	CHAUTAUDIA	CHAUTAUDIA	37.13800	96.18900	3	1	781003		3	.27	.18	3	<1	114
208004	BUILEH	BUILEH	37.47800	96.55900	3	2	781007		3	.27	.18	3	<1	114
208111	ELK	ELK	37.47000	96.27200	3	2	781009		3	.27	.18	3	<1	114
208180	HAMILTON	HAMILTON	37.46100	96.40600	3	2	781009		3	.27	.18	3	<1	114
208194	LABETTE	LABETTE	37.96000	102.0072	3	1	090477		3	.26	.18	3	<1	34
208666	BUHUBUN	BUHUBUN	44.48220	106.1422	3	1	041376		1	.26	.18	3	<1	50
208686	GREENWOOD	GREENWOOD	44.68160	105.1666	3	1	072376		1	.26	.18	3	<1	50
208910	GREENWOOD	GREENWOOD	37.63600	96.04200	3	2	780905		3	.26	.18	3	<1	114
209220	KINGMAN	KINGMAN	37.60100	96.36100	3	1	780905		3	.26	.18	3	<1	114
201220	CHAUFORD	CHAUFORD	37.51700	97.64300	3	1	780927		3	.25	.17	3	<1	50
201285	NEOSH	NEOSH	37.42700	94.94600	3	1	780807		3	.25	.17	3	<1	50
201407	CHAUFORD	CHAUFORD	37.46700	96.54700	3	2	780810		3	.25	.17	3	<1	50
202110	KINGMAN	KINGMAN	37.50300	96.34400	3	1	780819		3	.25	.17	3	<1	104
203174	UTAMA	UTAMA	39.61600	96.03200	3	1	781013		3	.25	.17	3	<1	104
203373	PHAT	PHAT	37.66400	96.64700	3	2	781023		3	.25	.17	3	<1	126
205022	WASHINGTON	WASHINGTON	39.81200	97.21500	3	2	781070		3	.25	.17	3	<1	126
206284	UTAMA	UTAMA	39.18900	97.68400	3	2	781004		3	.25	.17	3	<1	126
206531	BARAUNGLE	BARAUNGLE	39.06600	96.54800	3	1	781021		3	.25	.17	3	<1	126
207045	BUILEH	BUILEH	37.76500	96.54100	3	1	780912		3	.25	.17	3	<1	114
207333	SEDGWICK	SEDGWICK	37.66200	97.74000	3	1	780919		3	.25	.17	3	<1	114
207726	SEDGWICK	SEDGWICK	37.46600	97.80500	3	2	780920		3	.25	.17	3	<1	114
207793	KINGMAN	KINGMAN	37.47200	97.97000	3	2	780926		3	.25	.17	3	<1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MD1	MD2	REF
207624	SUMNER		37.24700	97.32900	3	1	780927		3	.25	.17	3	<1	114
208055	COMLEY		37.06900	96.94000	3	1	781007		9	.25	.17	3	<1	114
208141	CHAUTAUQUA		37.11200	96.34800	3	2	781006		9	.25	.17	3	<1	114
200915	ALLEN		44.91270	105.48005	3	1	043076		1	.24	.16	2	<1	50
201341	CHEBUKE		44.00720	105.0066	3	1	072676		1	.24	.16	2	<1	50
201701	BOURBON		37.40400	94.93000	3	1	780820		9	.23	.16	2	<1	50
203355	CLAY		39.20200	97.33100	3	1	781020		3	.23	.16	2	<1	128
205365	WASHINGTON		39.94600	97.32200	3	2	780929		9	.23	.16	2	<1	128
205520	CLAY		39.15300	97.74100	3	2	780921		3	.23	.16	2	<1	128
208041	CLAY		39.15300	97.36500	3	2	780927		9	.23	.16	2	<1	128
207267	SEDGWICK		37.83400	97.22300	3	1	780915		9	.23	.16	2	<1	114
207436	SEDGWICK		37.83400	97.68200	3	2	780919		9	.23	.16	2	<1	114
207654	SEDGWICK		37.61800	97.78800	3	1	780919		3	.23	.16	2	<1	114
207654	SEDGWICK		37.74700	97.92400	3	1	780921		3	.23	.16	2	<1	114
207861	CHAUTAUQUA		37.10100	96.23000	3	2	781003		3	.23	.16	2	<1	114
201359	CHEBUKE		37.27000	94.81400	3	2	780809		9	.22	.15	2	<1	50
201408	CHAMFORD		37.41100	94.64500	3	2	780810		9	.22	.15	2	<1	50
205204	CHAMFORD		37.84500	94.64500	3	2	780710		9	.22	.15	2	<1	104
205919	REPUBLIC		39.59400	97.67100	3	2	780930		4	.22	.15	2	<1	126
205919	REPUBLIC		37.53300	96.25100	3	2	780906		3	.22	.15	2	<1	114
208110	ELK		37.47300	98.73900	3	1	781007		3	.22	.15	2	<1	114
200537	MONTGOMERY		37.33800	98.76700	3	2	780721		3	.21	.14	2	<1	50
201007	MONTGOMERY		37.02600	98.63300	3	2	780731		3	.21	.14	2	<1	50
201403	CHEROKEE		37.02600	98.37600	3	2	780810		2	.21	.14	2	<1	50
204253	UTAH		37.86500	98.37600	3	2	780806		3	.21	.14	2	<1	104
206262	CHAUTAUQUA		39.06900	97.71700	3	2	781020		3	.21	.14	2	<1	126
208276	STANTON		37.09500	96.04800	3	2	781011		9	.21	.14	2	<1	114
201351	STANTON		47.51780	102.0364	3	1	090777		1	.20	.14	2	<1	34
201029	ALLEN		44.77360	106.9455	3	1	043076		1	.20	.14	2	<1	50
201151	ALLEN		44.95220	106.9416	3	2	050776		1	.20	.14	2	<1	50
202306	RENU		37.83800	98.05600	3	2	780804		4	.20	.14	2	<1	104
205371	WASHINGTON		49.85700	97.26400	3	2	780930		9	.20	.14	2	<1	126
205402	WASHINGTON		49.81300	97.14600	3	2	781004		9	.20	.14	2	<1	126
205402	REPUBLIC		39.81300	97.54100	3	2	780922		3	.20	.14	2	<1	126
206151	CLAY		39.51500	97.12800	3	2	781006		3	.20	.14	2	<1	126
206230	WASHALL		39.59400	98.12300	3	2	781016		3	.20	.14	2	<1	126
206413	CLAY		39.62900	97.67500	3	2	781018		1	.20	.14	2	<1	126
206939	GREENWOOD		37.862100	96.27300	3	1	780908		1	.20	.14	2	<1	114
206944	GREENWOOD		37.92600	96.32000	3	1	780906		1	.20	.14	2	<1	114
208129	ELK		37.42200	96.05200	3	1	781010		1	.20	.14	2	<1	114
200875	MONTGOMERY		37.05100	95.72000	3	2	780720		9	.19	.13	2	<1	50
200603	MONTGOMERY		37.18800	95.96200	3	2	780721		1	.19	.13	2	<1	50
200607	MONTGOMERY		37.24000	95.96300	3	2	780721		1	.19	.13	2	<1	50
200605	MONTGOMERY		44.66700	105.9977	3	2	040776		1	.19	.13	2	<1	50
200616	LABETTE		47.02100	95.44800	3	2	780720		9	.19	.13	2	<1	50
200705	LABETTE		47.61600	95.86800	3	2	780723		3	.19	.13	2	<1	50
200719	WILSON		37.42700	95.48700	3	2	780723		3	.19	.13	2	<1	50
200720	WILSON		37.42700	95.84800	3	2	780723		3	.19	.13	2	<1	50
200731	WILSON		37.52600	95.91600	3	2	780724		3	.19	.13	2	<1	50
200834	MONTGOMERY		37.30600	95.55700	3	2	780725		3	.19	.13	2	<1	50
200842	MONTGOMERY		37.34100	95.73900	3	2	780726		3	.19	.13	2	<1	50

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MD1	MD2	REF
200862	WOODSON	WOODSON	37.73400	95.93400	3	2		760725	1	-19	-13	2	<1	50
200894	CHEENWOOD		37.79300	95.97500	3	2		760727	3	-19	-13	2	<1	50
200903	ALLEN		37.74400	95.50600	3	2		760726	9	-19	-13	2	<1	50
200918	NEUSMO		37.55800	95.81600	3	2		760728	3	-19	-13	2	<1	50
200952	WOODSON		37.92500	95.92200	3	2		760728	9	-19	-13	2	<1	50
200954	WOODSON		37.89400	95.92900	3	2		760728	9	-19	-13	2	<1	50
200957	ALLEN		37.64500	95.20600	3	2		760730	3	-19	-13	2	<1	50
200961	NEUSMO		37.52100	95.28800	3	2		760729	3	-19	-13	2	<1	50
200999	WILSON		37.70400	95.82500	3	2		760730	3	-19	-13	2	<1	50
201000	WILSON		37.52800	95.73500	3	2		760730	3	-19	-13	2	<1	50
201056	WOODSON		37.93700	95.57100	3	1		760802	3	-19	-13	2	<1	50
201081	NEUSMO		43.69500	106.2934	3	1		051376	1	-19	-13	2	<1	50
201092	LABETTE		37.33900	95.37500	3	2		760808	3	-19	-13	2	<1	50
201115	NEUSMO		37.42200	95.36000	3	2		760802	3	-19	-13	2	<1	50
201122	CHEENWOOD		37.14800	94.75600	3	2		760807	3	-19	-13	2	<1	50
201123	CHEENWOOD		37.11500	94.76100	3	2		760807	3	-19	-13	2	<1	50
201126	CHEENWOOD		37.06000	94.76100	3	2		760807	3	-19	-13	2	<1	50
201146	LABETTE		37.33900	95.10900	3	2		760802	3	-19	-13	2	<1	50
201149	CHEENWOOD		37.32000	95.07400	3	2		760803	3	-19	-13	2	<1	50
201175	LABETTE		37.15400	95.36000	3	2		760803	3	-19	-13	2	<1	50
201176	LABETTE		37.15100	95.26500	3	2		760803	3	-19	-13	2	<1	50
201199	LABETTE		37.36800	95.15600	3	1		760804	3	-19	-13	2	<1	50
201206	CHEENWOOD		37.28400	94.96000	3	1		760803	3	-19	-13	2	<1	50
201226	CHEENWOOD		37.22000	94.70600	3	1		760808	3	-19	-13	2	<1	50
201266	LABETTE		37.10100	95.22900	3	1		760805	3	-19	-13	2	<1	50
201269	CHEENWOOD		37.07700	95.23800	3	1		760805	3	-19	-13	2	<1	50
201289	CHEENWOOD		37.23600	95.06200	3	2		760807	3	-19	-13	2	<1	50
201292	CHEENWOOD		37.13400	95.04600	3	2		760808	3	-19	-13	2	<1	50
201296	CHEENWOOD		37.06200	95.04800	3	2		760808	3	-19	-13	2	<1	50
201309	CHEENWOOD		37.24500	94.90400	3	1		760808	3	-19	-13	2	<1	50
201310	CHEENWOOD		37.40800	94.89900	3	1		760808	3	-19	-13	2	<1	50
201312	CHEENWOOD		37.19600	94.93200	3	1		760808	3	-19	-13	2	<1	50
201314	CHEENWOOD		37.22300	94.94000	3	2		760808	3	-19	-13	2	<1	50
201320	CHEENWOOD		37.11900	94.99100	3	2		760809	3	-19	-13	2	<1	50
201326	CHEENWOOD		37.11100	94.83100	3	2		760809	3	-19	-13	2	<1	50
201330	CHEENWOOD		37.02800	94.77600	3	2		760809	3	-19	-13	2	<1	50
201337	CHEENWOOD		37.09700	95.03200	3	2		760809	3	-19	-13	2	<1	50
201347	CHEENWOOD		37.31200	94.77100	3	2		760809	3	-19	-13	2	<1	50
201360	CHEENWOOD		37.16100	94.66300	3	2		760809	3	-19	-13	2	<1	50
201374	CHEENWOOD		37.06300	94.66600	3	2		760809	3	-19	-13	2	<1	50
201384	CHEENWOOD		37.10300	94.70800	3	1		760809	3	-19	-13	2	<1	50
201386	CHEENWOOD		37.32400	94.70400	3	1		760810	3	-19	-13	2	<1	50
201394	CHEENWOOD		37.09900	94.90200	3	1		760809	3	-19	-13	2	<1	50
201397	CHEENWOOD		37.04800	94.84300	3	2		760809	3	-19	-13	2	<1	50
201398	CHEENWOOD		37.04500	94.84300	3	2		760809	3	-19	-13	2	<1	50
201402	CHEENWOOD		37.01600	94.84300	3	2		760810	3	-19	-13	2	<1	50
201404	CHEENWOOD		37.01600	94.84300	3	2		760810	3	-19	-13	2	<1	50
201406	CHEENWOOD		37.01600	94.84300	3	2		760810	3	-19	-13	2	<1	50
201409	CHEENWOOD		37.01600	94.84300	3	2		760810	3	-19	-13	2	<1	50
201443	CHEENWOOD		37.29400	94.71400	3	2		760810	3	-19	-13	2	<1	50
201446	CHEENWOOD		37.25100	94.64800	3	2		760810	3	-19	-13	2	<1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MOI REF	
201449	CHEKOREE	BOURBON	37-26400	94-71700	3	1	780811	2	3	-19	-13	2	<1	50
201684	BOURBON	BOURBON	37-69400	94-77500	3	1	780819	1	3	-19	-13	2	<1	50
201687	BOURBON	BOURBON	37-74600	94-77700	3	1	780821	1	3	-19	-13	2	<1	50
201768	CHAMFORD	CHAMFORD	37-61600	94-97100	3	1	780824	1	3	-19	-13	2	<1	50
201925	CHAMFORD	CHAMFORD	37-57200	95-00000	3	1	780824	1	3	-19	-13	2	<1	50
202020	FOH	FOH	37-48500	98-32400	3	2	780726	1	3	-19	-13	2	<1	104
202124	KINGMAN	KINGMAN	37-48500	98-34900	3	2	780801	1	3	-19	-13	2	<1	104
202167	KINGMAN	KINGMAN	37-37500	98-07400	3	2	780728	1	3	-19	-13	2	<1	104
202208	KINGMAN	KINGMAN	37-55700	98-00600	3	2	780731	1	3	-19	-13	2	<1	104
202213	KINGMAN	KINGMAN	37-51500	98-03200	3	1	780731	1	3	-19	-13	2	<1	104
202217	KINGMAN	KINGMAN	37-56400	98-09800	3	1	780731	1	3	-19	-13	2	<1	104
202272	KINGMAN	KINGMAN	37-94300	98-34700	3	1	780803	1	3	-19	-13	2	<1	104
202275	KINGMAN	KINGMAN	37-94300	98-34700	3	1	780803	1	3	-19	-13	2	<1	104
202276	KINGMAN	KINGMAN	37-90300	98-30100	3	1	780803	1	3	-19	-13	2	<1	104
202277	KINGMAN	KINGMAN	37-88000	98-32500	3	1	780803	1	3	-19	-13	2	<1	104
202278	KINGMAN	KINGMAN	37-89700	98-25000	3	1	780803	1	3	-19	-13	2	<1	104
203160	NEMAHA	NEMAHA	39-50100	96-14300	3	2	781014	1	3	-19	-13	2	<1	104
203191	NEMAHA	NEMAHA	39-79900	96-21400	3	2	781017	1	3	-19	-13	2	<1	104
203241	OTAWA	OTAWA	39-25000	97-45300	3	2	781021	1	3	-19	-13	2	<1	104
203275	OTAWA	OTAWA	39-33500	97-47500	3	2	781021	1	3	-19	-13	2	<1	104
203277	OTAWA	OTAWA	39-33500	97-47500	3	2	781021	1	3	-19	-13	2	<1	104
203296	OTAWA	OTAWA	39-33600	97-40500	3	2	781021	1	3	-19	-13	2	<1	104
203296	OTAWA	OTAWA	39-33600	97-40500	3	2	781021	1	3	-19	-13	2	<1	104
203303	OTAWA	OTAWA	39-447500	97-40400	3	2	781023	1	3	-19	-13	2	<1	104
203304	OTAWA	OTAWA	39-44900	97-37600	3	2	781023	1	3	-19	-13	2	<1	104
203348	OTAWA	OTAWA	39-24700	97-27600	3	2	781020	1	3	-19	-13	2	<1	104
203357	OTAWA	OTAWA	39-16500	97-27800	3	2	781020	1	3	-19	-13	2	<1	104
203396	OTAWA	OTAWA	39-04600	97-49800	3	2	781021	1	3	-19	-13	2	<1	104
203496	OTAWA	OTAWA	39-31200	97-49700	3	2	781023	1	3	-19	-13	2	<1	104
203497	OTAWA	OTAWA	39-31100	97-43500	3	2	781023	1	3	-19	-13	2	<1	104
203546	OTAWA	OTAWA	39-07500	96-09400	3	2	781030	1	3	-19	-13	2	<1	104
203566	OTAWA	OTAWA	39-37800	98-92400	3	2	781028	1	3	-19	-13	2	<1	104
204037	KINGMAN	KINGMAN	37-72200	98-51700	3	2	780824	1	3	-19	-13	2	<1	104
204076	KINGMAN	KINGMAN	37-72000	98-52700	3	2	780731	1	3	-19	-13	2	<1	104
204076	KINGMAN	KINGMAN	37-64700	98-20800	3	2	780801	1	3	-19	-13	2	<1	104
204093	KINGMAN	KINGMAN	37-97700	98-30500	3	2	780801	1	3	-19	-13	2	<1	104
204244	KINGMAN	KINGMAN	37-85000	98-33700	3	2	780806	1	3	-19	-13	2	<1	104
204517	KINGMAN	KINGMAN	37-38800	98-94200	3	2	780718	1	3	-19	-13	2	<1	104
204603	KINGMAN	KINGMAN	37-34100	98-51300	3	2	780718	1	3	-19	-13	2	<1	104
205201	KINGMAN	KINGMAN	37-92700	98-41400	3	2	780710	1	3	-19	-13	2	<1	104
205313	KINGMAN	KINGMAN	39-56500	97-84400	3	2	780922	1	3	-19	-13	2	<1	104
205424	KINGMAN	KINGMAN	39-82800	97-08900	3	2	781006	1	3	-19	-13	2	<1	104
205424	KINGMAN	KINGMAN	39-78300	97-08400	3	2	781007	1	3	-19	-13	2	<1	104
205434	KINGMAN	KINGMAN	39-89000	97-33100	3	2	781007	1	3	-19	-13	2	<1	104
205440	KINGMAN	KINGMAN	39-93800	97-18100	3	2	781007	1	3	-19	-13	2	<1	104
205440	KINGMAN	KINGMAN	39-93800	97-18100	3	2	781007	1	3	-19	-13	2	<1	104
205523	KINGMAN	KINGMAN	39-61100	97-74500	3	2	780921	1	3	-19	-13	2	<1	104
205523	KINGMAN	KINGMAN	39-51100	97-67600	3	2	780921	1	3	-19	-13	2	<1	104
205535	KINGMAN	KINGMAN	39-69700	97-67600	3	2	780923	1	3	-19	-13	2	<1	104
205544	KINGMAN	KINGMAN	39-74100	97-49600	3	2	780923	1	3	-19	-13	2	<1	104
205752	KINGMAN	KINGMAN	39-94300	97-79900	3	2	780926	1	3	-19	-13	2	<1	104

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
205601	WASHINGTON	WASHINGTON	39.78200	96.96700	3	2		781009	3	.19	.13	2	1	128
205616	MARSHALL	MARSHALL	39.83200	96.38900	3	1		781011	3	.19	.13	2	1	128
205671	CLAY	CLAY	39.46600	97.10300	3	1		781011	3	.19	.13	2	1	128
205685	REPUBLIC	REPUBLIC	39.79800	97.51800	3	1		780922	3	.19	.13	2	1	128
205916	REPUBLIC	REPUBLIC	39.97200	97.73800	3	2		780930	3	.19	.13	2	1	128
205924	REPUBLIC	REPUBLIC	39.98900	97.61100	3	2		781003	3	.19	.13	2	1	128
206085	WASHINGTON	WASHINGTON	39.69500	97.26700	3	2		780930	3	.19	.13	2	1	128
206113	CLAY	WASHINGTON	39.52400	97.21800	3	2		781003	3	.19	.13	2	1	128
206116	WASHINGTON	WASHINGTON	39.71100	97.13800	3	2		781003	3	.19	.13	2	1	128
206127	WASHINGTON	WASHINGTON	39.66300	97.19300	3	2		781003	3	.19	.13	2	1	128
206129	WASHINGTON	WASHINGTON	39.73800	97.19000	3	2		781003	3	.19	.13	2	1	128
206135	WASHINGTON	WASHINGTON	39.73200	97.02900	3	2		781005	3	.19	.13	2	1	128
206153	WASHINGTON	WASHINGTON	39.74000	97.02800	3	2		781005	3	.19	.13	2	1	128
206170	MARSHALL	MARSHALL	39.60900	96.97100	3	2		781007	3	.19	.13	2	1	128
206172	MARSHALL	MARSHALL	39.60900	96.26400	3	2		781010	3	.19	.13	2	1	128
206205	MARSHALL	MARSHALL	39.60900	96.30500	3	2		781010	3	.19	.13	2	1	128
206221	MARSHALL	MARSHALL	39.69700	96.45300	3	2		781013	3	.19	.13	2	1	128
206237	MARSHALL	MARSHALL	39.71100	96.28600	3	2		781014	3	.19	.13	2	1	128
206244	MARSHALL	MARSHALL	39.88600	96.65000	3	2		781016	3	.19	.13	2	1	128
206246	UTAH	UTAH	39.10800	97.59200	3	2		781019	3	.19	.13	2	1	128
206254	UTAH	UTAH	39.09200	97.55600	3	2		781019	3	.19	.13	2	1	128
206272	UTAH	UTAH	39.06500	97.61200	3	2		781019	3	.19	.13	2	1	128
206274	UTAH	UTAH	39.01500	97.72800	3	2		781020	3	.19	.13	2	1	128
206276	UTAH	UTAH	39.23200	97.72100	3	2		781021	3	.19	.13	2	1	128
206278	UTAH	UTAH	39.21500	97.73700	3	2		781021	3	.19	.13	2	1	128
206293	UTAH	UTAH	39.14600	97.67000	3	2		781021	3	.19	.13	2	1	128
206407	UTAH	UTAH	39.21700	97.54500	3	2		781023	3	.19	.13	2	1	128
206425	UTAH	UTAH	39.43300	97.53800	3	2		781023	3	.19	.13	2	1	128
206434	UTAH	UTAH	39.42100	97.61000	3	2		781018	3	.19	.13	2	1	128
206506	UTAH	UTAH	39.11700	97.79500	3	2		781019	3	.19	.13	2	1	128
206811	MITCHELL	MITCHELL	39.27600	97.96800	3	1		781020	3	.19	.13	2	1	128
206845	GREENWOOD	GREENWOOD	37.61800	96.05200	3	2		780904	3	.19	.13	2	1	114
206845	GREENWOOD	GREENWOOD	37.97400	96.23600	3	2		780904	3	.19	.13	2	1	114
206861	ELK	GREENWOOD	37.89400	96.06300	3	2		780905	3	.19	.13	2	1	114
206864	ELK	GREENWOOD	37.53200	96.03500	3	2		780905	3	.19	.13	2	1	114
206924	GREENWOOD	GREENWOOD	37.78300	96.05200	3	2		780906	3	.19	.13	2	1	114
206930	GREENWOOD	GREENWOOD	37.66900	96.36100	3	2		780907	3	.19	.13	2	1	114
206931	GREENWOOD	GREENWOOD	37.71300	96.30600	3	2		780907	3	.19	.13	2	1	114
206944	GREENWOOD	GREENWOOD	37.89500	96.29800	3	2		780908	3	.19	.13	2	1	114
206982	ELK	GREENWOOD	37.50800	96.41400	3	2		780908	3	.19	.13	2	1	114
207096	SLUGWICK	SLUGWICK	37.74500	97.10900	3	2		780913	3	.19	.13	2	1	114
207109	BUTLER	BUTLER	37.92400	96.98600	3	2		780913	3	.19	.13	2	1	114
207160	BUTLER	BUTLER	37.52400	96.66000	3	2		780915	3	.19	.13	2	1	114
207162	BUTLER	BUTLER	37.56300	96.64200	3	2		780915	3	.19	.13	2	1	114
207335	HARVEY	HARVEY	37.99800	97.45200	3	2		780916	3	.19	.13	2	1	114
207354	SEDGWICK	SEDGWICK	37.74900	97.46300	3	2		780916	3	.19	.13	2	1	114
207402	HARVEY	HARVEY	37.98100	97.55500	3	2		780916	3	.19	.13	2	1	114
207434	SEDGWICK	SEDGWICK	37.80900	97.67900	3	2		780919	3	.19	.13	2	1	114

TABLE 17. URANIUM IN () WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC/L	MO1	MO2	R.F
207462		KINGMAN	37.03500	97.89700	3	1		780921	1	-19	-13	2	1	114
207512		KINGMAN	37.56000	97.95700	3	2		780920	1	-19	-13	2	1	114
207547		SUMNER	37.47100	97.68100	3	2		780921	9	-19	-13	2	1	114
207553		HEND	37.76600	97.97100	3	2		780921	3	-19	-13	2	1	114
207560		KINGMAN	37.41400	97.97700	3	1		780922	1	-19	-13	2	1	114
207608		SUMNER	37.38500	97.72900	3	2		780922	1	-19	-13	2	1	114
207609		SUMNER	37.38300	97.70200	3	2		780922	1	-19	-13	2	1	114
207640		SEDERBICK	37.48100	97.52700	3	2		780923	9	-19	-13	2	1	114
207698		SUMNER	37.14200	97.82300	3	1		780926	3	-19	-13	2	1	114
207700		SUMNER	37.10200	97.82000	3	1		780926	3	-19	-13	2	1	114
207720		MAPER	37.51300	97.61100	3	2		780926	3	-19	-13	2	1	114
207725		SUMNER	37.62900	97.80100	3	2		780926	3	-19	-13	2	1	114
207727		KINGMAN	37.55900	97.63100	3	2		780926	3	-19	-13	2	1	114
207733		SUMNER	37.19600	97.40100	3	2		780925	1	-19	-13	2	1	114
207746		SUMNER	37.27700	97.17500	3	1		780926	3	-19	-13	2	1	114
207795		KINGMAN	37.44700	97.97000	3	2		780926	3	-19	-13	2	1	114
207836		CHAUTAUQUA	37.02300	96.17400	3	2		781002	6	-19	-13	2	1	114
207946		CHAUTAUQUA	37.01200	96.16400	3	1		781002	3	-19	-13	2	1	114
207948		CHAUTAUQUA	37.05400	96.16100	3	2		781002	3	-19	-13	2	1	114
207950		CHAUTAUQUA	37.13300	96.14400	3	2		781002	3	-19	-13	2	1	114
207951		CHAUTAUQUA	37.28300	96.16700	3	2		781003	3	-19	-13	2	1	114
207971		CORLEY	37.07900	96.60700	3	2		781003	3	-19	-13	2	1	114
207972		CORLEY	37.26400	96.56500	3	2		781003	3	-19	-13	2	1	114
208104		CORLEY	37.45900	96.29700	3	2		781007	3	-19	-13	2	1	114
208130		ELK	37.66600	96.04500	3	1		781007	1	-19	-13	2	1	114
208140		CHAUTAUQUA	37.11200	96.50600	3	2		781006	9	-19	-13	2	1	114
208152		CHAUTAUQUA	37.07200	96.51600	3	2		781007	1	-19	-13	2	1	114
208153		CHAUTAUQUA	37.01300	96.45800	3	2		781007	1	-19	-13	2	1	114
208156		CHAUTAUQUA	37.06400	96.25300	3	2		781007	9	-19	-13	2	1	114
208159		CHAUTAUQUA	37.02100	96.39100	3	2		781007	9	-19	-13	2	1	114
208240		CORLEY	37.39600	97.11200	3	1		781012	3	-19	-13	2	1	114
209400		CHAUTAUQUA	37.09000	96.09000	3	2		781012	3	-19	-13	2	1	114
209525		ELK	44.17690	105.68902	3	1		040876	1	-16	-12	2	1	50
200884		WIDDSON	44.10250	105.49800	3	1		050376	1	-16	-12	2	1	50
201784		CHAFORD	44.19520	105.59700	3	1		101076	1	-17	-12	2	1	50
201774		CLARK	44.28720	105.64444	3	1		040676	1	-17	-12	2	1	50
200576		BOURBON	44.33220	105.64444	3	1		101076	1	-16	-11	2	1	50
201044		MONTGOMERY	44.46250	105.45944	3	1		050176	1	-16	-11	2	1	50
201775		ALLEN	44.37500	106.4813	3	1		050176	1	-16	-11	2	1	50
201591		BOURBON	44.15470	106.1180	3	1		101076	1	-15	-10	2	1	34
200634		STANTON	37.41610	102.0169	3	1		100177	1	-15	-10	2	1	50
200634		NEOHU	44.62080	106.1019	3	1		041076	1	-15	-10	2	1	50
200764		WILSON	44.56300	106.5366	3	1		041076	1	-15	-10	2	1	50
201640		BOURBON	44.03770	105.4194	3	1		072076	1	-15	-10	2	1	50
2100037		KANSAS	0000000	0000000	3	2		033962	1	-10	-07	1	1	50
200532	TOPEKA	KANSAS	0000000	0000000	3	2	57	112255	1	-10	-07	1	1	50
200532	MAHASKA	MONTGOMERY	44.75050	106.1130	3	1		040876	1	-10	-07	1	1	50
200579		MONTGOMERY	44.46350	105.9603	3	1		041276	1	-10	-07	1	1	50
200594		MONTGOMERY	44.55360	105.4811	3	1		041276	1	-10	-07	1	1	50
200630		WILSON	44.55370	105.2741	3	1		041276	1	-10	-07	1	1	50
		WILSON	44.53270	105.9601	3	1		060976	1	-10	-07	1	1	50

TABLE 17. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MD1	MD2	REF
200633	WILSON	MONTGOMERY	44-02-220	106-10-33	B	1		041076	3	10	07	1	<1	50
200679	MONTGOMERY	MONTGOMERY	44-28-360	106-17-97	B	1		041476	1	10	07	1	<1	50
200684	MONTGOMERY	MONTGOMERY	44-28-220	106-12-75	B	1		041476	1	10	07	1	<1	50
200685	MONTGOMERY	MONTGOMERY	44-26-050	106-17-08	B	1		042076	1	10	07	1	<1	50
200740	LABETTE	LABETTE	44-59-770	106-41-66	B	1		042176	1	10	07	1	<1	50
200752	LABETTE	LABETTE	44-58-630	106-44-02	B	1		042176	1	10	07	1	<1	50
200760	WILSON	WILSON	44-53-020	106-54-72	B	1		042276	1	10	07	1	<1	50
200784	WILSON	WILSON	44-01-520	106-58-91	B	1		042276	1	10	07	1	<1	50
200828	WILSON	WILSON	44-71-190	106-57-16	B	1		042676	1	10	07	1	<1	50
200829	WILSON	WILSON	44-80-630	106-90-30	B	1		042676	1	10	07	1	<1	50
200860	WILSON	WILSON	44-60-660	106-43-56	B	1		042576	1	10	07	1	<1	50
200861	WILSON	WILSON	44-24-720	106-43-19	B	1		042976	1	10	07	1	<1	50
200907	ALLEN	ALLEN	44-74-020	106-75-19	B	1		043076	1	10	07	1	<1	50
200920	NEUSHD	NEUSHD	44-92-880	106-80-27	B	1		043076	1	10	07	1	<1	50
200922	NEUSHD	NEUSHD	44-99-380	106-78-60	B	1		051876	1	10	07	1	<1	50
200980	NEUSHD	NEUSHD	44-05-160	106-69-50	B	1		051876	1	10	07	1	<1	50
200996	ALLEN	ALLEN	44-04-440	106-41-94	B	1		052276	1	10	07	1	<1	50
201027	ALLEN	ALLEN	44-04-080	106-41-94	B	1		043076	1	10	07	1	<1	50
201033	BOURBON	BOURBON	44-07-550	106-94-75	B	1		043076	1	10	07	1	<1	50
201045	BOURBON	BOURBON	44-57-470	106-90-69	B	1		050176	1	10	07	1	<1	50
201142	NEOSHO	NEOSHO	43-51-220	106-39-69	B	1		051476	1	10	07	1	<1	50
201333	CHESTER	CHESTER	44-48-750	105-79-91	B	1		100876	1	10	07	1	<1	50
201350	LABETTE	LABETTE	44-56-110	105-18-66	B	1		072476	1	10	07	1	<1	50
201634	ALLEN	ALLEN	44-94-380	105-18-11	B	1		100976	1	10	07	1	<1	50
201760	CHAFORD	CHAFORD	44-07-860	106-12-94	B	1		101076	1	10	07	1	<1	50
201776	BOURBON	BOURBON	44-14-940	106-14-43	B	1		101076	1	10	07	1	<1	50
201778	BOURBON	BOURBON	44-17-440	106-11-16	B	1		101076	1	10	07	1	<1	50
201787	BOURBON	BOURBON	44-18-940	106-05-83	B	1		101076	1	10	07	1	<1	50
201794	BOURBON	BOURBON	44-21-220	106-13-27	B	1		101076	1	10	07	1	<1	50
201798	BOURBON	BOURBON	44-21-770	106-13-27	B	1		101076	1	10	07	1	<1	50
201800	BOURBON	BOURBON	44-21-720	106-13-27	B	1		101076	1	10	07	1	<1	50
201840	CHAFORD	CHAFORD	44-73-330	107-07-30	B	1		052676	1	10	07	1	<1	50
201891	CHAFORD	CHAFORD	44-48-360	106-80-27	B	1		060176	1	10	07	1	<1	50
201911	BOURBON	BOURBON	44-57-860	106-91-27	B	1		060176	1	10	07	1	<1	50
201920	BOURBON	BOURBON	44-46-970	106-91-27	B	1		060276	1	10	07	1	<1	50
201922	BOURBON	BOURBON	44-31-940	106-91-11	B	1		060276	1	10	07	1	<1	50
201924	CHAFORD	CHAFORD	44-30-720	106-93-02	B	1		060276	1	10	07	1	<1	50
201927	CHAFORD	CHAFORD	44-27-630	106-93-02	B	1		060276	1	10	07	1	<1	50
201928	CHAFORD	CHAFORD	44-25-660	106-91-50	B	1		072076	1	10	07	1	<1	50
201933	CHAFORD	CHAFORD	44-03-750	105-38-16	B	1		072076	1	10	07	1	<1	50
201934	CHAFORD	CHAFORD	44-05-050	105-38-16	B	1		072076	1	10	07	1	<1	50
201935	BOURBON	BOURBON	44-07-380	105-39-04	B	1		072076	1	10	07	1	<1	50
201944	BOURBON	BOURBON	44-01-830	105-30-94	B	1		072176	1	10	07	1	<1	50
206479	NEAR	NEAR	39-61-200	96-19-90	B	1		781076	3	04	05	1	<1	126
206482	CLOND	CLOND	39-46-600	97-72-00	B	1		781076	3	04	05	1	<1	126
X100743	KANSAS	KANSAS	0000000	0000000	B	1	0	000079		06	04	1	<1	18
X100740	KANSAS	KANSAS	0000000	0000000	B	1	0	000079		05	03	1	<1	18
X100741	KANSAS	KANSAS	0000000	0000000	B	1	0	000079		05	03	1	<1	18
X100742	KANSAS	KANSAS	0000000	0000000	B	1	0	000079		05	03	1	<1	18
X100744	KANSAS	KANSAS	0000000	0000000	B	1	0	000079		05	03	1	<1	18
216452	LINCOLN	LINCOLN	39-14-900	97-98-00	B	1		781076	3	04	03	1	<1	126

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSIBLE CONTAM- INATION	UGL (PPB)	PC/L	MO1	MO2	REF
C23212		HAMILTON	38-02250	102-0161	8	1		071077	1	-03	-02	<1	<1	32
K100745		KANSAS	-0000000	-0000000	42	1		000076	3	-02	-01	<1	<1	18
206491		CLOUD	39-42100	97-74000	3	1		781019	3	-01	-01	<1	<1	18
206495		CLOUD	39-40800	97-80500	3	1		781019	3	-01	-01	<1	<1	18
12126		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12127		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12161		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12167		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12169		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12173		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12229		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12271		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12282		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12104		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
12105		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
15111		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
15281		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
15289		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20392		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20126		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20137		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20167		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20530		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20536		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20539		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20544		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20547		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20549		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20606		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20616		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20617		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20629		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20636		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20661		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20663		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20671		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20691		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20715		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20718		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20741		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20744		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20769		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20769		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20772		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20778		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20779		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20780		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20788		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	
20803		KANSAS	-0000000	-0000000	1	1				-00	-00	<1	<1	

TABLE 17. CHLORINE IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE LIMITATION	WG/L (PPM)	PC/L	MU	MOE	REF
20000		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20007		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20041		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20044		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20044		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20001		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20004		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20005		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20013		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20019		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20026		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20029		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20030		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20048		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20075		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20082		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20001		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20003		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20004		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20005		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20006		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20007		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20008		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20009		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20010		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20011		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20012		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20013		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20014		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20015		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20016		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20017		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20018		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20019		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20021		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20022		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20024		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20025		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20026		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20027		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20029		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20037		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20048		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20049		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20052		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20055		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20057		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20058		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20061		KANSAS	00000000	00000000	.	1				00	00	<1	<1	
20062		KANSAS	00000000	00000000	.	1				00	00	<1	<1	

TABLE 17. URANIUM IN (KANSAS) WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
44339		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44340		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44362		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44363		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44378		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44390		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44394		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44402		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44404		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44406		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44410		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.

TABLE 18. URANIUM IN 1 KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	PUSSTABLE CUMULATIVE INACTIVATION	UG/L (PPB)	PC/L	MO1	MO2	REF
KYMS531	MURRAY	MARSHALL	36-01-240	88-45-380	52	1				2.86	1.94	29	1	01
KYMS316	MURRAY	MARSHALL	36-00-080	88-46-390	52	1				2.52	1.71	24	1	01
K100364	DANFORD SPRINGS	KENTUCKY	0000000	0000000	42	2		052054		2.40	1.63	24	1	15
K100362	DANFORD SPRINGS	KENTUCKY	0000000	0000000	42	2		010355		2.10	1.43	21	1	15
KYCL068	DANFORD SPRINGS	CALLWAY	36-01-440	88-18-110	51	1				1.27	0.86	13	1	05
KYGV519	DANFORD SPRINGS	GRAVES	36-00-300	88-04-110	52	1				1.24	0.84	13	1	05
KYMS555	DANFORD SPRINGS	FULTON	36-01-610	88-08-170	52	1				1.03	0.71	11	1	05
KYMS524	DANFORD SPRINGS	MARSHALL	36-00-430	88-44-330	52	1		010455		0.73	0.50	7	1	05
X100361	DANFORD SPRINGS	MARSHALL	0000000	0000000	40	1				0.70	0.48	7	1	15
KYRA008	DANFORD SPRINGS	WALL AND	36-07-220	88-06-250	51	1				0.69	0.47	7	1	05
X100357	SANDERS	KENTUCKY	0000000	0000000	42	2		040556		0.50	0.34	4	1	05
KYRA031	SANDERS	CALLABLE	36-04-030	88-08-220	52	1				0.43	0.29	4	1	05
KYMS001	SANDERS	HICKMAN	36-03-360	88-09-920	51	1				0.42	0.29	4	1	05
X100059	LOUISVILLE	KENTUCKY	0000000	0000000	30	1	59	091361		0.40	0.27	4	1	05
KYF0540	LOUISVILLE	FULTON	36-03-560	88-13-660	52	1				0.36	0.24	4	1	05
KYMS044	LOUISVILLE	HICKMAN	36-01-310	88-13-660	52	1				0.30	0.24	4	1	05
KYMS530	LOUISVILLE	HICKMAN	36-00-660	88-12-680	52	1				0.34	0.23	3	1	05
KYF0538	LOUISVILLE	FULTON	36-00-770	88-09-000	52	1				0.27	0.20	3	1	05
KYF0522	LOUISVILLE	FULTON	36-00-770	88-38-180	52	1				0.27	0.18	3	1	05
KYMS019	LOUISVILLE	HICKMAN	36-05-060	88-01-770	52	1				0.26	0.18	3	1	05
KYLV643	LOUISVILLE	MCKHACKEN	36-01-390	88-07-400	51	1				0.24	0.16	3	1	05
KYMS047	LOUISVILLE	LYON	36-01-390	88-07-250	52	1				0.24	0.16	3	1	05
KYMS043	LOUISVILLE	FULTON	36-07-260	88-04-080	52	1				0.15	0.10	2	1	05
KYMS043	LOUISVILLE	MARSHALL	36-07-260	88-08-780	52	1				0.14	0.10	2	1	05
KYCL063	LOUISVILLE	CALLWAY	36-02-300	88-22-560	52	1				0.13	0.10	2	1	05
KYGV600	LOUISVILLE	GRAVES	36-02-300	88-11-540	52	1				0.13	0.09	2	1	05
KYF0536	LOUISVILLE	MARSHALL	36-07-260	88-38-060	52	1				0.13	0.09	2	1	05
KYMS009	LOUISVILLE	FULTON	36-04-200	88-13-290	52	1				0.12	0.08	2	1	05
KYMS009	LOUISVILLE	CALLABLE	36-04-200	88-08-000	51	1				0.11	0.07	1	1	05
KYLV534	LOUISVILLE	HICKMAN	36-07-260	88-07-090	52	1				0.11	0.07	1	1	05
KYMS534	LOUISVILLE	LYON	36-06-250	88-05-220	52	1				0.11	0.07	1	1	05
KYF0523	LOUISVILLE	MCKHACKEN	36-07-260	88-05-220	52	1				0.11	0.07	1	1	05
KYMS538	LOUISVILLE	FULTON	36-05-190	88-04-170	52	1				0.10	0.07	1	1	05
X100358	VERSAILLES	MCKHACKEN	0000000	0000000	40	2		040556		0.10	0.07	1	1	10
K100358	VERSAILLES	KENTUCKY	0000000	0000000	42	2		052654		0.10	0.07	1	1	10
X100360	VERSAILLES	KENTUCKY	0000000	0000000	42	2		020457		0.10	0.07	1	1	15
X100363	BENTON	KENTUCKY	0000000	0000000	42	2				0.10	0.07	1	1	15
KYF0534	BENTON	CALLWAY	36-05-170	88-24-930	52	1				0.09	0.06	1	1	05
KYF0534	BENTON	FULTON	36-05-170	88-10-000	52	1				0.09	0.06	1	1	05
KYGV568	BENTON	GRAVES	36-05-170	88-07-260	52	1				0.09	0.06	1	1	05
KYMS024	BENTON	MCKHACKEN	36-07-260	88-06-420	51	1				0.09	0.06	1	1	05
KYCL064	BENTON	CALLWAY	36-05-170	88-13-290	51	1				0.08	0.05	1	1	05
KYMS537	BENTON	MARSHALL	36-06-430	88-40-240	52	1				0.07	0.05	1	1	05
KYCL016	BENTON	CALLWAY	36-06-430	88-47-890	52	1				0.07	0.05	1	1	05
KYCR017	BENTON	CALLWAY	36-06-430	88-02-810	51	1				0.07	0.05	1	1	05
KYGV027	BENTON	CALLWAY	36-06-430	88-01-000	51	1				0.07	0.05	1	1	05
KYGV569	BENTON	GRAVES	36-06-430	88-50-360	52	1				0.07	0.05	1	1	05
KYMS559	BENTON	MARSHALL	36-07-140	88-28-630	52	1				0.07	0.05	1	1	05

TABLE 18. URANIUM IN () WATER														
LAH ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	PUBLIC CONSUMPTION	UG/L (PPB)	PC/L	MO1	MO2	REF
KYTH040		THIGG	30-04-13	00-03-30	01	1				07	05	1	1	03
KYCL008		CALLUWAY	30-05-00	00-00-00	02	1				06	04	1	1	03
KYCR001		CANLISLE	30-00-30	00-00-00	02	1				06	04	1	1	03
KYGV029		GRAVES	30-00-30	00-00-00	01	1				06	04	1	1	03
KYGV071		GRAVES	30-00-00	00-00-00	01	1				06	04	1	1	03
KYGV081		GRAVES	30-00-00	00-00-00	02	1				06	04	1	1	03
KYGV099		GRAVES	30-00-00	00-00-00	02	1				06	04	1	1	03
KYMS001		MARSHALL	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS042		MARSHALL	30-00-30	00-00-00	02	1				06	04	1	1	03
KYCL047		CALLUWAY	30-00-30	00-00-00	01	1				06	04	1	1	03
KYCL066		CALLUWAY	30-00-30	00-00-00	01	1				06	04	1	1	03
KYCR021		CANLISLE	30-00-30	00-00-00	02	1				06	04	1	1	03
KYGV005		GRAVES	30-00-30	00-00-00	02	1				06	04	1	1	03
KYHC011		HICKMAN	30-00-30	00-00-00	02	1				06	04	1	1	03
KYHC022		HICKMAN	30-00-30	00-00-00	02	1				06	04	1	1	03
KYHC026		HICKMAN	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS032		MARSHALL	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS040		MARSHALL	30-00-30	00-00-00	02	1				06	04	1	1	03
KYCL012		CALLUWAY	30-00-30	00-00-00	02	1				06	04	1	1	03
KYCH005		CANLISLE	30-00-30	00-00-00	02	1				06	04	1	1	03
KYCR009		CANLISLE	30-00-30	00-00-00	02	1				06	04	1	1	03
KYCH013		CANLISLE	30-00-30	00-00-00	02	1				06	04	1	1	03
KYCH016		CANLISLE	30-00-30	00-00-00	02	1				06	04	1	1	03
KYCR027		CANLISLE	30-00-30	00-00-00	02	1				06	04	1	1	03
KYFUS06		FULTON	30-00-30	00-00-00	02	1				06	04	1	1	03
KYFUS06		FULTON	30-00-30	00-00-00	02	1				06	04	1	1	03
KYGV036		GRAVES	30-00-30	00-00-00	02	1				06	04	1	1	03
KYGV046		GRAVES	30-00-30	00-00-00	02	1				06	04	1	1	03
KYGV053		GRAVES	30-00-30	00-00-00	02	1				06	04	1	1	03
KYGV053		GRAVES	30-00-30	00-00-00	02	1				06	04	1	1	03
KYGV073		GRAVES	30-00-30	00-00-00	02	1				06	04	1	1	03
KYGV077		GRAVES	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS007		MICKMAN	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS034		MICKMAN	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS046		MICKMAN	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS050		MICKMAN	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS044		MARSHALL	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS048		MARSHALL	30-00-30	00-00-00	02	1				06	04	1	1	03
KYMS050		MARSHALL	30-00-30	00-00-00	02	1				06	04	1	1	03
KYBA027		BALLAND	30-00-30	00-00-00	02	1				06	04	1	1	03
KYBA029		BALLAND	30-00-30	00-00-00	02	1				06	04	1	1	03
KYCL024		CALLUWAY	30-00-30	00-00-00	01	1				06	04	1	1	03

TABLE 18. URANIUM IN () WATER														
LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MO1	MO2	REF
KYBAS36		BALLARD	36.99260	88.98340	22	1				.01	.01	<1	<1	02
KYBAS37		BALLARD	36.99610	88.91330	22	1				.01	.01	<1	<1	02
KYBAS38		BALLARD	36.99790	88.87960	22	1				.01	.01	<1	<1	02
KYCL001		CALLWAY	36.74360	88.15620	21	1				.01	.01	<1	<1	02
KYCL002		CALLWAY	36.71070	88.18370	21	1				.01	.01	<1	<1	02
KYCL003		CALLWAY	36.72500	88.20820	21	1				.01	.01	<1	<1	02
KYCL007		CALLWAY	36.69250	88.22180	21	1				.01	.01	<1	<1	02
KYCL009		CALLWAY	36.69200	88.14420	21	1				.01	.01	<1	<1	02
KYCL010		CALLWAY	36.67670	88.10710	21	1				.01	.01	<1	<1	02
KYCL011		CALLWAY	36.66300	88.13680	21	1				.01	.01	<1	<1	02
KYCL012		CALLWAY	36.65710	88.17430	21	1				.01	.01	<1	<1	02
KYCL017		CALLWAY	36.68600	88.31840	21	1				.01	.01	<1	<1	02
KYCL018		CALLWAY	36.74300	88.32400	21	1				.01	.01	<1	<1	02
KYCL019		CALLWAY	36.74300	88.32400	21	1				.01	.01	<1	<1	02
KYCL020		CALLWAY	36.74300	88.39340	21	1				.01	.01	<1	<1	02
KYCL021		CALLWAY	36.74300	88.38690	21	1				.01	.01	<1	<1	02
KYCL022		CALLWAY	36.69510	88.39430	21	1				.01	.01	<1	<1	02
KYCL023		CALLWAY	36.66070	88.39480	21	1				.01	.01	<1	<1	02
KYCL029		CALLWAY	36.65180	88.42950	21	1				.01	.01	<1	<1	02
KYCL031		CALLWAY	36.68740	88.36130	21	1				.01	.01	<1	<1	02
KYCL032		CALLWAY	36.68000	88.43870	21	1				.01	.01	<1	<1	02
KYCL034		CALLWAY	36.72310	88.47040	21	1				.01	.01	<1	<1	02
KYCL036		CALLWAY	36.74310	88.47190	21	1				.01	.01	<1	<1	02
KYCL043		CALLWAY	36.71910	88.43910	21	1				.01	.01	<1	<1	02
KYCL052		CALLWAY	36.58510	88.39290	21	1				.01	.01	<1	<1	02
KYCL056		CALLWAY	36.54940	88.31220	21	1				.01	.01	<1	<1	02
KYCL061		CALLWAY	36.54940	88.31860	21	1				.01	.01	<1	<1	02
KYCL064		CALLWAY	36.52340	88.12810	21	1				.01	.01	<1	<1	02
KYCL501		CALLWAY	36.58400	88.10910	21	1				.01	.01	<1	<1	02
KYCL502		CALLWAY	36.60000	88.49900	22	1				.01	.01	<1	<1	02
KYCL503		CALLWAY	36.57470	88.51760	22	1				.01	.01	<1	<1	02
KYCL505		CALLWAY	36.52610	88.32450	22	1				.01	.01	<1	<1	02
KYCL506		CALLWAY	36.51710	88.39650	22	1				.01	.01	<1	<1	02
KYCL507		CALLWAY	36.52270	88.44190	22	1				.01	.01	<1	<1	02
KYCL509		CALLWAY	36.51560	88.49360	22	1				.01	.01	<1	<1	02
KYCL511		CALLWAY	36.56140	88.43910	22	1				.01	.01	<1	<1	02
KYCL513		CALLWAY	36.56140	88.39670	22	1				.01	.01	<1	<1	02
KYCL514		CALLWAY	36.59740	88.39670	22	1				.01	.01	<1	<1	02
KYCL516		CALLWAY	36.61170	88.47780	22	1				.01	.01	<1	<1	02
KYCL517		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL518		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL520		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL521		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL522		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL523		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL524		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL525		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL526		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL527		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02
KYCL528		CALLWAY	36.61540	88.42790	22	1				.01	.01	<1	<1	02

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (N20)	LONG. (W80)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PM10)	PC1/L	MJ1	MJ2	REF
KYCL529		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL530		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL531		CALLWAY	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCL532		CALLWAY	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCL533		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL534		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL535		CALLWAY	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCL536		CALLWAY	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCL537		CALLWAY	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCL538		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL539		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL540		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL541		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL542		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL543		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL544		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL545		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL546		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL547		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL548		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL549		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL550		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL551		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL552		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL553		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL554		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL555		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL556		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL557		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL558		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL559		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL560		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL561		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL562		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL563		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL564		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL565		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL566		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL567		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL568		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL569		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL570		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCL571		CALLWAY	36.69960	83.42730	52	1				.01	.01	<1	<1	83
KYCR007		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR013		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR015		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR502		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR503		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR504		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR505		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR506		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR507		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR508		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR510		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR511		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR512		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83
KYCR514		CAMLSLE	36.71070	83.42730	52	1				.01	.01	<1	<1	83

TABLE 18. SHANIM IN KENTUCKY WATER

LAH (1)	CITY	COUNTY	LA (10)	LONG (10)	TYPE	USE	SUPPLY NUMBER	DATE	PUSHTLE CUNTAM	US/L (PPB)	PCT/L	MO1	MO2	REF
KYV514	CHAVES	CHAVES	30-57450	88-57350	52	1				.01	.01	<1	<1	03
KYV515	CHAVES	CHAVES	30-57280	88-57050	52	1				.01	.01	<1	<1	03
KYV516	CHAVES	CHAVES	30-57200	88-56450	52	1				.01	.01	<1	<1	03
KYV517	CHAVES	CHAVES	30-57130	88-56150	52	1				.01	.01	<1	<1	03
KYV518	CHAVES	CHAVES	30-57040	88-56120	52	1				.01	.01	<1	<1	03
KYV521	CHAVES	CHAVES	30-56990	88-55940	52	1				.01	.01	<1	<1	03
KYV522	CHAVES	CHAVES	30-56920	88-55980	52	1				.01	.01	<1	<1	03
KYV523	CHAVES	CHAVES	30-56850	88-55950	52	1				.01	.01	<1	<1	03
KYV524	CHAVES	CHAVES	30-56780	88-55920	52	1				.01	.01	<1	<1	03
KYV525	CHAVES	CHAVES	30-56710	88-55890	52	1				.01	.01	<1	<1	03
KYV526	CHAVES	CHAVES	30-56640	88-55860	52	1				.01	.01	<1	<1	03
KYV527	CHAVES	CHAVES	30-56570	88-55830	52	1				.01	.01	<1	<1	03
KYV528	CHAVES	CHAVES	30-56500	88-55800	52	1				.01	.01	<1	<1	03
KYV529	CHAVES	CHAVES	30-56430	88-55770	52	1				.01	.01	<1	<1	03
KYV531	CHAVES	CHAVES	30-56360	88-55740	52	1				.01	.01	<1	<1	03
KYV532	CHAVES	CHAVES	30-56290	88-55710	52	1				.01	.01	<1	<1	03
KYV533	CHAVES	CHAVES	30-56220	88-55680	52	1				.01	.01	<1	<1	03
KYV534	CHAVES	CHAVES	30-56150	88-55650	52	1				.01	.01	<1	<1	03
KYV535	CHAVES	CHAVES	30-56080	88-55620	52	1				.01	.01	<1	<1	03
KYV536	CHAVES	CHAVES	30-56010	88-55590	52	1				.01	.01	<1	<1	03
KYV537	CHAVES	CHAVES	30-55940	88-55560	52	1				.01	.01	<1	<1	03
KYV538	CHAVES	CHAVES	30-55870	88-55530	52	1				.01	.01	<1	<1	03
KYV539	CHAVES	CHAVES	30-55800	88-55500	52	1				.01	.01	<1	<1	03
KYV541	CHAVES	CHAVES	30-55730	88-55470	52	1				.01	.01	<1	<1	03
KYV542	CHAVES	CHAVES	30-55660	88-55440	52	1				.01	.01	<1	<1	03
KYV543	CHAVES	CHAVES	30-55590	88-55410	52	1				.01	.01	<1	<1	03
KYV544	CHAVES	CHAVES	30-55520	88-55380	52	1				.01	.01	<1	<1	03
KYV545	CHAVES	CHAVES	30-55450	88-55350	52	1				.01	.01	<1	<1	03
KYV546	CHAVES	CHAVES	30-55380	88-55320	52	1				.01	.01	<1	<1	03
KYV547	CHAVES	CHAVES	30-55310	88-55290	52	1				.01	.01	<1	<1	03
KYV548	CHAVES	CHAVES	30-55240	88-55260	52	1				.01	.01	<1	<1	03
KYV549	CHAVES	CHAVES	30-55170	88-55230	52	1				.01	.01	<1	<1	03
KYV550	CHAVES	CHAVES	30-55100	88-55200	52	1				.01	.01	<1	<1	03
KYV551	CHAVES	CHAVES	30-55030	88-55170	52	1				.01	.01	<1	<1	03
KYV552	CHAVES	CHAVES	30-54960	88-55140	52	1				.01	.01	<1	<1	03
KYV553	CHAVES	CHAVES	30-54890	88-55110	52	1				.01	.01	<1	<1	03
KYV554	CHAVES	CHAVES	30-54820	88-55080	52	1				.01	.01	<1	<1	03
KYV555	CHAVES	CHAVES	30-54750	88-55050	52	1				.01	.01	<1	<1	03
KYV556	CHAVES	CHAVES	30-54680	88-55020	52	1				.01	.01	<1	<1	03
KYV557	CHAVES	CHAVES	30-54610	88-54990	52	1				.01	.01	<1	<1	03
KYV558	CHAVES	CHAVES	30-54540	88-54960	52	1				.01	.01	<1	<1	03
KYV559	CHAVES	CHAVES	30-54470	88-54930	52	1				.01	.01	<1	<1	03
KYV560	CHAVES	CHAVES	30-54400	88-54900	52	1				.01	.01	<1	<1	03
KYV561	CHAVES	CHAVES	30-54330	88-54870	52	1				.01	.01	<1	<1	03
KYV562	CHAVES	CHAVES	30-54260	88-54840	52	1				.01	.01	<1	<1	03
KYV563	CHAVES	CHAVES	30-54190	88-54810	52	1				.01	.01	<1	<1	03
KYV564	CHAVES	CHAVES	30-54120	88-54780	52	1				.01	.01	<1	<1	03
KYV565	CHAVES	CHAVES	30-54050	88-54750	52	1				.01	.01	<1	<1	03
KYV566	CHAVES	CHAVES	30-53980	88-54720	52	1				.01	.01	<1	<1	03
KYV567	CHAVES	CHAVES	30-53910	88-54690	52	1				.01	.01	<1	<1	03
KYV570	CHAVES	CHAVES	30-53840	88-54660	52	1				.01	.01	<1	<1	03
KYV571	CHAVES	CHAVES	30-53770	88-54630	52	1				.01	.01	<1	<1	03
KYV572	CHAVES	CHAVES	30-53700	88-54600	52	1				.01	.01	<1	<1	03
KYV573	CHAVES	CHAVES	30-53630	88-54570	52	1				.01	.01	<1	<1	03
KYV574	CHAVES	CHAVES	30-53560	88-54540	52	1				.01	.01	<1	<1	03
KYV575	CHAVES	CHAVES	30-53490	88-54510	52	1				.01	.01	<1	<1	03
KYV576	CHAVES	CHAVES	30-53420	88-54480	52	1				.01	.01	<1	<1	03
KYV577	CHAVES	CHAVES	30-53350	88-54450	52	1				.01	.01	<1	<1	03

TABLE 19. URANIUM IN 1 LOUISIANA 1 MATH

LAB ID	CITY	COUNTY	LA ¹ (DEC)	LONG ² (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POTENTIAL CONCENTRATION	UGA (ppm)	PC/L	MO	MO?	REF
X100367	WEST MONROE	LOUISIANA	0000000	0000000	42	2		04-06-64		00	04	5	41	15
X100368	NEW ORLEANS	LOUISIANA	0000000	0000000	30	2	06	07-10-61		00	04	2	41	20
X100369	BENTON	LOUISIANA	0000000	0000000	42	2		11-19-55		00	04	2	41	15
X100370	BOYCE	LOUISIANA	0000000	0000000	42	2		11-19-55		00	04	2	41	15
X100371	HATON MOUGE	LOUISIANA	0000000	0000000	31	2	00	03-10-62		00	07	1	41	20
X100372	HATON MOUGE	LOUISIANA	0000000	0000000	31	2	01	03-10-62		00	07	1	41	20
X100373	HATON MOUGE	LOUISIANA	0000000	0000000	31	2	02	03-10-62		00	07	1	41	20
X100374	HATON MOUGE	LOUISIANA	0000000	0000000	31	2	03	04-06-64		00	07	1	41	20
X100375	NEW ORLEANS	LOUISIANA	0000000	0000000	30	2	04	07-10-61		00	07	1	41	20
X100376	SMITHPORT	LOUISIANA	0000000	0000000	30	2	05	07-10-61		00	07	1	41	20
X100377	DE RIDDER	LOUISIANA	0000000	0000000	30	2	06	07-10-61		00	07	1	41	20
X100378	RUSTON	LOUISIANA	0000000	0000000	42	2		05-11-55		00	07	1	41	15
X100379	MANSTILL	LOUISIANA	0000000	0000000	42	2		05-11-55		00	07	1	41	15
X100380	NATCHITOCHE	LOUISIANA	0000000	0000000	42	2		04-11-57		00	07	1	41	15
X100381	LEESVILLE	LOUISIANA	0000000	0000000	42	2		05-11-55		00	07	1	41	15
X100382	HAMMOND	LOUISIANA	0000000	0000000	42	2		02-12-57		00	07	1	41	15

TABLE 20. UNANIUM IN () WATER

LAN ID	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	PUSSELE CONTAIN INVAION	UCL (PPB)	PC/L	MU	MOR	REF
ME00003		MAINE	43.00000	-70.00000	40	2	000077	112177		900.00	652.80	1702	34.3	72
ME00015		MAINE	43.00000	-70.00000	40	2	000077	112177		153.50	104.38	1500	42	72
ME00040		MAINE	43.00000	-70.00000	40	2	000077	112177		110.00	74.80	1122	42	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		53.00	36.04	541	20	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		50.50	34.40	516	19	72
ME00044		MAINE	43.00000	-70.00000	40	2	000077	112177		45.25	30.77	462	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	000077	112177		34.00	23.12	302	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		29.59	20.12	302	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		13.04	8.67	133	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		11.93	8.11	112	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		11.47	7.80	117	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		11.05	7.51	113	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	032757	112177		11.00	7.44	112	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		6.77	4.60	69	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		6.69	4.55	69	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		4.40	2.99	43	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		4.84	2.88	43	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		4.05	2.75	41	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		3.89	2.65	40	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		3.78	2.57	39	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		2.19	1.49	21	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		2.10	1.43	21	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		2.09	1.42	21	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.78	1.21	16	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.63	1.11	17	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.51	1.03	15	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.41	.94	14	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.35	.90	14	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.30	.88	13	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.26	.86	13	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.07	.77	12	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		1.07	.73	11	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.92	.63	9	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.90	.61	9	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	020776	112177		.85	.58	9	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.84	.57	9	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.80	.54	8	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.80	.54	8	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.79	.54	8	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.77	.54	8	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.76	.52	8	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.75	.51	8	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.73	.50	8	17	72
ME00044		MAINE	43.00000	-70.00000	40	2	112177	112177		.70	.48	7	17	72

TABLE 20. URANIUM IN () WATER													
LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MOI	MO2 REF
ME0063	YORK	OXFORD	43-97650	70-61340	B2	2		111777		.69	.47	7	<1 72
MEY0672	YORK	CUMBERLAND	43-42150	70-56620	B2	2		111777		.66	.45	7	<1 72
MEY0673	YORK	CUMBERLAND	43-99640	70-45850	B2	1		111677		.65	.44	7	<1 72
Y100763	CUMBERLAND	CUMBERLAND	43-45910	70-52660	B2	2		111975		.59	.40	7	<1 72
Y100764	CUMBERLAND	CUMBERLAND	43-75780	70-31580	B2	2		111975		.59	.40	7	<1 72
MEY0682	CUMBERLAND	CUMBERLAND	43-61240	70-34870	B2	2		112677		.57	.39	5	<1 72
MEY0680	CUMBERLAND	CUMBERLAND	43-68620	70-32690	B2	2		112677		.53	.35	5	<1 72
MEY0674	CUMBERLAND	CUMBERLAND	43-67060	70-18080	B2	2		112977		.52	.35	5	<1 72
MEY0681	OXFORD	OXFORD	43-56940	70-64310	B2	2		111677		.50	.34	5	<1 72
MEY0630	OXFORD	OXFORD	43-58430	70-78180	B2	1				.47	.32	5	<1 72
MEY0640	CUMBERLAND	CUMBERLAND	43-69970	70-41380	B2	1		112377		.46	.31	5	<1 72
MEY0636	OXFORD	OXFORD	43-90990	70-62460	B2	1				.45	.31	5	<1 72
MEY0627	YORK	YORK	43-96460	70-75690	B2	1		111877		.45	.31	5	<1 72
MEY0646	CUMBERLAND	CUMBERLAND	43-14390	70-78560	B2	2		112377		.44	.30	4	<1 72
MEY0633	CUMBERLAND	CUMBERLAND	43-93720	70-24720	B2	2		112377		.44	.30	4	<1 72
MEY0639	OXFORD	OXFORD	43-89210	70-70980	B2	2				.42	.29	4	<1 72
MEY0640	CUMBERLAND	CUMBERLAND	43-64890	70-97280	B2	1		112677		.39	.27	4	<1 72
MEY0646	CUMBERLAND	CUMBERLAND	43-72180	70-46050	B2	2		112677		.38	.27	4	<1 72
MEY0653	CUMBERLAND	CUMBERLAND	43-64050	70-46050	B2	2		112677		.37	.25	4	<1 72
MEY0616	YORK	YORK	43-94500	70-63950	B2	1		111877		.37	.25	4	<1 72
MEY0690	YORK	YORK	43-13890	70-69260	B2	2		111177		.36	.24	4	<1 72
MEY0602	CUMBERLAND	CUMBERLAND	43-64210	70-32360	B2	1				.35	.24	4	<1 72
MEY0677	CUMBERLAND	CUMBERLAND	43-92180	70-28380	B2	1		112977		.34	.23	3	<1 72
MEY0667	CUMBERLAND	CUMBERLAND	43-77430	70-29610	B2	2		111877		.34	.23	3	<1 72
MEY0645	YORK	YORK	43-13430	70-40090	B2	2		112977		.33	.22	3	<1 72
MEY0613	CUMBERLAND	CUMBERLAND	43-98020	70-42480	B2	1				.33	.22	3	<1 72
MEY0609	CUMBERLAND	CUMBERLAND	43-94080	70-29480	B2	2		112177		.33	.22	3	<1 72
MEY0671	CUMBERLAND	CUMBERLAND	43-80660	70-22870	B2	2		112977		.33	.22	3	<1 72
MEY0633	CUMBERLAND	CUMBERLAND	43-98810	70-56060	B2	1				.32	.22	3	<1 72
MEY0612	OXFORD	OXFORD	43-99820	70-43310	B2	1				.29	.20	3	<1 72
MEY0614	OXFORD	OXFORD	43-96390	70-97120	B2	1				.29	.20	3	<1 72
MEY0635	OXFORD	OXFORD	43-96720	70-00650	B2	1				.28	.19	3	<1 72
MEY0698	MAINE	MAINE	43-77060	70-00650	B2	1				.28	.19	3	<1 72
MEY0616	OXFORD	OXFORD	43-91780	70-79210	B2	1				.26	.19	3	<1 72
MEY0631	OXFORD	OXFORD	43-97580	70-44630	B2	1				.26	.19	3	<1 72
X100764	CUMBERLAND	CUMBERLAND	43-94090	70-13450	B2	2		030979		.26	.19	3	<1 72
MEY0673	YORK	YORK	43-90490	70-17520	B2	2		112977		.27	.18	3	<1 72
MEY0687	CUMBERLAND	CUMBERLAND	43-17870	70-73840	B2	2		112977		.27	.18	3	<1 72
MEY0612	CUMBERLAND	CUMBERLAND	43-94040	70-69890	B2	2		112977		.26	.18	3	<1 72
MEY0637	CUMBERLAND	CUMBERLAND	43-85420	70-63740	B2	2		112377		.26	.18	3	<1 72
MEY0648	OXFORD	OXFORD	43-80010	70-66970	B2	2		112677		.26	.18	3	<1 72
MEY0636	OXFORD	OXFORD	43-97010	70-98920	B2	1				.24	.16	2	<1 72
MEY0617	CUMBERLAND	CUMBERLAND	43-93380	70-58040	B2	1				.24	.16	2	<1 72
MEY0630	CUMBERLAND	CUMBERLAND	43-69860	70-44680	B2	1				.23	.16	2	<1 72
MEY0607	OXFORD	OXFORD	43-87740	70-98100	B2	1				.23	.16	2	<1 72
M Y0630	YORK	YORK	43-62460	70-89640	B2	2		111477		.23	.15	2	<1 72
M Y0684	CUMBERLAND	CUMBERLAND	43-69230	70-45180	B2	2		112677		.23	.15	2	<1 72
M Y0685	CUMBERLAND	CUMBERLAND	43-60680	70-39640	B2	2		112677		.22	.15	2	<1 72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
MECU134		CUMBERLAND	43.93120	70.51530	51	1				21	14	2	<1	72
MEY053		YORK	43.966750	70.96140	52	2		111477		21	14	2	<1	72
MEY054		ANDROSCOGGIN	43.96150	70.07330	52	2		112077		20	14	2	<1	72
MECU142		CUMBERLAND	43.84420	70.44770	51	1				20	14	2	<1	72
MECU176		CUMBERLAND	43.86120	70.27850	51	1				20	14	2	<1	72
MEY0544		YORK	43.977520	70.64120	52	2		112677		20	14	2	<1	72
MEY0559		YORK	43.971490	70.77600	51	1				20	14	2	<1	72
MEY0511		YORK	43.73130	70.66120	52	2		111177		20	14	2	<1	72
MEY0593		MAINE	43.38020	70.50590	52	2		112177		20	14	2	<1	72
X00C876		CUMBERLAND	43.00000	70.00000	46	2		000077		20	14	2	<1	72
MECU155		CUMBERLAND	43.86110	70.36010	51	1		112977		19	13	2	<1	72
MEY0568		CUMBERLAND	43.73230	70.31500	52	2		112177		19	13	2	<1	72
MEY0600		YORK	43.32350	70.63330	52	2		020779		19	13	2	<1	72
X100756		OXFORD	43.54050	70.40550	46	2				18	12	2	<1	72
MECU136		CUMBERLAND	43.94090	70.69100	51	1				18	12	2	<1	72
MECU135		CUMBERLAND	43.99520	70.51140	51	1				18	12	2	<1	72
MECU184		CUMBERLAND	43.96790	70.50500	51	1				18	12	2	<1	72
MEY0510		CUMBERLAND	43.96470	70.43550	51	1				18	12	2	<1	72
MEY0552		YORK	43.97960	70.36550	52	2		112177		18	12	2	<1	72
MEY0554		YORK	43.76910	70.94940	51	1				18	12	2	<1	72
MEY0564		YORK	43.73890	70.92690	51	1		111677		18	12	2	<1	72
MECU110		CUMBERLAND	43.80990	70.64350	52	2				17	12	2	<1	72
MECU152		CUMBERLAND	43.98090	70.26790	51	1				17	12	2	<1	72
MEY0519		CUMBERLAND	43.84560	70.38450	51	1		111477		17	12	2	<1	72
MEY0595		YORK	43.76500	70.83660	52	2		112177		17	12	2	<1	72
MECU136		CUMBERLAND	43.37550	70.45760	52	2				16	11	2	<1	72
MECU133		CUMBERLAND	43.94600	70.16690	51	1		112177		16	11	2	<1	72
MECU149		CUMBERLAND	43.93420	70.44740	52	2		112677		16	11	2	<1	72
MEY0515		OXFORD	43.77770	70.49930	51	1				16	11	2	<1	72
MEY0555		OXFORD	43.95180	70.79320	51	1		111777		16	11	2	<1	72
MECU013		CUMBERLAND	43.94090	70.69120	52	2				15	10	2	<1	72
MECU111		CUMBERLAND	43.951320	70.68470	51	1				15	10	2	<1	72
MECU154		CUMBERLAND	43.95620	70.32600	51	1				15	10	2	<1	72
MEY0507		CUMBERLAND	43.85520	70.36330	51	1		112177		15	10	2	<1	72
MEY0511		CUMBERLAND	43.86270	70.37250	53	2		112177		15	10	2	<1	72
MEY0554		CUMBERLAND	43.93140	70.37240	52	2		112977		15	10	2	<1	72
MEY0566		CUMBERLAND	43.61320	70.37600	52	2				15	10	2	<1	72
MEY0554		YORK	43.77450	70.23220	52	2		111877		15	10	2	<1	72
MEY0584		YORK	43.73950	70.96320	51	1				15	10	2	<1	72
MEY0511		CUMBERLAND	43.18690	70.60370	52	2				14	10	2	<1	72
MEY0527		CUMBERLAND	43.92710	70.71350	51	1				14	10	2	<1	72
MEY0580		CUMBERLAND	43.86120	70.70380	51	1				14	10	2	<1	72
MEY05147		CUMBERLAND	43.76700	70.28730	51	1				14	10	2	<1	72
MEY05178		CUMBERLAND	43.90840	70.41990	51	1				14	10	2	<1	72
MEY05002		OXFORD	43.96350	70.33640	51	1				14	10	2	<1	72
MEY05003		OXFORD	43.83440	70.37370	51	1				14	10	2	<1	72
MEY05003		OXFORD	43.80910	70.92180	51	1				14	10	2	<1	72
MEY05026		OXFORD	43.88440	70.91500	51	1				14	10	2	<1	72
MEY0564		OXFORD	43.93920	70.91750	51	1				14	10	2	<1	72
MEY0202		YORK	43.20210	70.76560	52	2		111777		14	10	2	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
MECU153		CUMBERLAND	43.86080	70.37870	51	1				.13	.09	1	<1	72
MECU175		CUMBERLAND	43.86660	70.26080	51	1				.13	.09	1	<1	72
MECU185		CUMBERLAND	43.92790	70.39800	51	1				.13	.09	1	<1	72
MECU551		CUMBERLAND	43.72010	70.45910	52	2		112677		.13	.09	1	<1	72
MECU560		CUMBERLAND	43.80770	70.44420	52	2		112677		.13	.09	1	<1	72
MECU565		CUMBERLAND	43.73610	70.23930	52	2		112977		.13	.09	1	<1	72
MEX008		OXFORD	43.91190	70.97160	51	1				.13	.09	1	<1	72
MEX009		OXFORD	43.94610	70.98200	51	1				.13	.09	1	<1	72
MEY0060		YORK	43.69910	70.76160	51	1				.13	.09	1	<1	72
MEY0137		YORK	43.47450	70.67030	51	1				.13	.09	1	<1	72
MEY0522		YORK	43.71050	70.97390	53	2		111477		.13	.09	1	<1	72
MEY0525		YORK	43.70800	70.77600	52	2		111477		.13	.09	1	<1	72
MEY0532		YORK	43.63100	70.95550	52	2		111477		.13	.09	1	<1	72
MECU009		CUMBERLAND	43.98090	70.67190	51	1				.12	.08	1	<1	72
MECU014		CUMBERLAND	43.89280	70.65220	51	1				.12	.08	1	<1	72
MECU043		CUMBERLAND	43.80090	70.57210	51	1				.12	.08	1	<1	72
MECU169		CUMBERLAND	43.76120	70.30260	51	1				.12	.08	1	<1	72
MECU179		CUMBERLAND	43.91810	70.36490	51	1				.12	.08	1	<1	72
MECU576		CUMBERLAND	43.83460	70.14910	52	2		112977		.12	.08	1	<1	72
MECU579		CUMBERLAND	43.93260	70.04020	52	2		112977		.12	.08	1	<1	72
MEOX005		OXFORD	43.82260	70.96570	51	1				.12	.08	1	<1	72
MEY0512		YORK	43.77980	70.71930	52	2		111177		.12	.08	1	<1	72
MECU015		CUMBERLAND	43.96290	70.64060	51	1				.11	.07	1	<1	72
MECU017		CUMBERLAND	43.90990	70.63960	51	1				.11	.07	1	<1	72
MECU108		CUMBERLAND	43.95590	70.26790	51	1				.11	.07	1	<1	72
MECU143		CUMBERLAND	43.82670	70.45380	51	1				.11	.07	1	<1	72
MECU167		CUMBERLAND	43.83790	70.32570	51	1				.11	.07	1	<1	72
MEY0053		YORK	43.75920	70.90970	51	1				.11	.07	1	<1	72
MEY0581		YORK	43.27850	70.75080	52	2		111877		.11	.07	1	<1	72
MECU029		CUMBERLAND	43.79660	70.65470	51	1				.10	.07	1	<1	72
MECU105		CUMBERLAND	43.92360	70.26380	51	1				.10	.07	1	<1	72
MECU137		CUMBERLAND	43.89960	70.48160	51	1				.10	.07	1	<1	72
MECU141		CUMBERLAND	43.92630	70.43590	51	1				.10	.07	1	<1	72
MECU146		CUMBERLAND	43.81250	70.41900	51	1				.10	.07	1	<1	72
MECU158		CUMBERLAND	43.79110	70.33360	51	1				.10	.07	1	<1	72
MECU182		CUMBERLAND	43.96620	70.38820	51	1				.10	.07	1	<1	72
MECU505		CUMBERLAND	43.89610	70.30620	52	2		112177		.10	.07	1	<1	72
MEOX017		CUMBERLAND	43.88520	70.76130	51	1				.10	.07	1	<1	72
MEOX659		OXFORD	43.90250	70.95580	53	2		111777		.10	.07	1	<1	72
MEY0026		YORK	43.60020	70.59730	51	1				.10	.07	1	<1	72
MEY0503		YORK	43.69070	70.53450	52	2		111177		.10	.07	1	<1	72
X100373	VASSALBORO	MAINE	.0000000	.0000000	42	2		032757		.10	.07	1	<1	15
MECU016		CUMBERLAND	43.86220	70.64230	51	1				.09	.06	1	<1	72
MECU019		CUMBERLAND	43.85630	70.67820	51	1				.09	.06	1	<1	72
MECU020		CUMBERLAND	43.82920	70.66990	51	1				.09	.06	1	<1	72
MECU058		CUMBERLAND	43.84320	70.33510	51	1				.09	.06	1	<1	72
MECU066		CUMBERLAND	43.72330	70.24300	51	1				.09	.06	1	<1	72
MECU109		CUMBERLAND	43.97160	70.24550	51	1				.09	.06	1	<1	72
MECU156		CUMBERLAND	43.86090	70.31840	51	1				.09	.06	1	<1	72
MEOX004		YORK	43.79200	70.96030	51	1				.09	.06	1	<1	72
MEOX010		OXFORD	43.93240	70.92350	51	1				.09	.06	1	<1	72

TABLE 20. URANIUM IN () WATER

LAB NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCIA	MU1	MU2	REF
MEUX021	DAFORD		43.69350	70.84430	51	1				.09	.06	1	<1	72
MEOX066	DAFORD		43.62760	70.82110	52	1		111777		.09	.06	1	<1	72
MEY0341	YORK		43.79400	70.77660	51	1				.09	.06	1	<1	72
MEY0049	YORK		43.76900	70.89060	51	1				.09	.06	1	<1	72
MEY0065	YORK		43.69130	70.89810	51	1				.09	.06	1	<1	72
MEY0143	YORK		43.65140	70.95020	51	1				.09	.06	1	<1	72
MEY0539	YORK		43.47790	70.56430	52	1				.09	.06	1	<1	72
MEY0545	YORK		43.51770	70.43900	52	2		111577		.09	.06	1	<1	72
MEAN034	YORK		43.52690	70.46140	52	2		111677		.09	.06	1	<1	72
MEAN036	ANDROSCOGGIN		43.57690	70.15870	51	1				.09	.06	1	<1	72
MECU030	CUMBERLAND		43.57600	70.63940	51	1				.09	.06	1	<1	72
MECU049	CUMBERLAND		43.61000	70.47210	51	1				.09	.06	1	<1	72
MECU067	CUMBERLAND		43.74430	70.26690	51	1				.09	.06	1	<1	72
MECU080	CUMBERLAND		43.85310	70.07040	51	1				.09	.06	1	<1	72
MECU100	CUMBERLAND		43.69170	70.14980	51	1				.09	.06	1	<1	72
MECU129	CUMBERLAND		43.95330	70.56140	51	1				.09	.06	1	<1	72
MECU131	CUMBERLAND		43.93280	70.57910	51	1				.09	.06	1	<1	72
MECU170	CUMBERLAND		43.79930	70.30900	51	1				.09	.06	1	<1	72
MECU171	CUMBERLAND		43.82800	70.28800	51	1				.09	.06	1	<1	72
MECU180	CUMBERLAND		43.98950	70.34930	51	1				.09	.06	1	<1	72
MECU304	CUMBERLAND		43.80760	70.24740	52	2		112177		.09	.06	1	<1	72
MECU314	CUMBERLAND		43.89750	70.55610	52	2		112177		.09	.06	1	<1	72
MECU317	CUMBERLAND		43.85880	70.07390	52	2		112977		.09	.06	1	<1	72
MEOX012	CUMBERLAND		43.91030	70.08450	51	1				.09	.06	1	<1	72
MEOX018	CUMBERLAND		43.86020	70.78580	51	1				.09	.06	1	<1	72
MEOX062	DAFORD		43.93660	70.94270	52	2		111777		.09	.06	1	<1	72
MEOX065	DAFORD		43.97230	70.67050	52	2		111777		.09	.06	1	<1	72
MEY0020	DAFORD		43.89090	70.79310	51	1				.09	.06	1	<1	72
MEY0057	YORK		43.70560	70.66520	51	1				.09	.06	1	<1	72
MEY0057	YORK		43.67690	70.98190	51	1				.09	.06	1	<1	72
MEY0054	YORK		43.71150	70.75540	51	1				.09	.06	1	<1	72
MEY0093	YORK		43.49780	70.50980	51	1				.09	.06	1	<1	72
MEY0135	YORK		43.38890	70.84460	51	1				.09	.06	1	<1	72
MEY0229	YORK		43.67070	70.83550	53	2				.09	.06	1	<1	72
MEY0329	YORK		43.52270	70.58150	52	2		111477		.09	.06	1	<1	72
MEY0399	CUMBERLAND		43.98970	70.36800	51	1		112177		.09	.06	1	<1	72
MEAN005	CUMBERLAND		43.98970	70.36800	51	1				.09	.06	1	<1	72
MECU021	CUMBERLAND		43.86930	70.69850	51	1				.09	.06	1	<1	72
MECU035	CUMBERLAND		43.72670	70.63570	51	1				.09	.06	1	<1	72
MECU104	CUMBERLAND		43.90300	70.23590	51	1				.09	.06	1	<1	72
MECU112	CUMBERLAND		43.98500	70.31430	51	1				.09	.06	1	<1	72
MECU161	CUMBERLAND		43.72450	70.38290	51	1				.09	.06	1	<1	72
MECU550	CUMBERLAND		43.76580	70.44300	52	2		112677		.09	.06	1	<1	72
MECU552	CUMBERLAND		43.72250	70.51530	52	2		112677		.09	.06	1	<1	72
MEOX661	CUMBERLAND		43.97010	70.92400	52	2		111777		.09	.06	1	<1	72
MEY0024	DAFORD		43.55170	70.85690	51	1				.09	.06	1	<1	72
MEY0051	YORK		43.74860	70.92650	51	1				.09	.06	1	<1	72
MEY0061	YORK		43.62390	70.94050	51	1				.09	.06	1	<1	72
MEY0142	YORK		43.87970	70.62240	51	1				.09	.06	1	<1	72
MEY0152	YORK		43.64510	70.58800	51	1				.09	.06	1	<1	72
MEY0531	YORK		43.66750	70.91180	52	2				.09	.06	1	<1	72
MEY0843	YORK		43.551700	70.95320	52	2		111577		.09	.06	1	<1	72

TABLE 20. URANIUM IN () WATER

LAM ID NUMBER	CITY	COUNTY	LAT° (DEC)	LONG° (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
MEY0876	YORK	CUMBERLAND	43.46440	70.40550	52	2		111777		.07	.05	1	<1	72
MEY0879	YORK	CUMBERLAND	43.32130	70.78760	52	1		111677		.07	.05	1	<1	72
MEY0841	YORK	CUMBERLAND	43.77980	70.55080	51	1				.06	.04	1	<1	72
MEY0844	YORK	CUMBERLAND	43.62060	70.59210	51	1				.06	.04	1	<1	72
MEY0855	YORK	CUMBERLAND	43.61260	70.39090	51	1				.06	.04	1	<1	72
MEY0856	YORK	CUMBERLAND	43.93120	70.01200	51	1				.06	.04	1	<1	72
MEY0857	YORK	CUMBERLAND	43.93710	70.21640	51	1				.06	.04	1	<1	72
MEY0858	YORK	CUMBERLAND	43.93900	70.24980	51	1				.06	.04	1	<1	72
MEY0859	YORK	CUMBERLAND	43.78250	70.30850	51	1				.06	.04	1	<1	72
MEY0860	YORK	CUMBERLAND	43.67240	70.30870	51	1				.06	.04	1	<1	72
MEY0861	YORK	CUMBERLAND	43.65080	70.64940	51	1				.06	.04	1	<1	72
MEY0862	YORK	CUMBERLAND	43.84720	70.92110	52	2		111777		.06	.04	1	<1	72
MEY0863	YORK	CUMBERLAND	43.77760	70.72760	51	1				.06	.04	1	<1	72
MEY0864	YORK	CUMBERLAND	43.87890	70.67220	51	1				.06	.04	1	<1	72
MEY0865	YORK	CUMBERLAND	43.82060	70.58550	51	1				.06	.04	1	<1	72
MEY0866	YORK	CUMBERLAND	43.85090	70.73220	51	1				.06	.04	1	<1	72
MEY0867	YORK	CUMBERLAND	43.44270	70.73220	51	1				.06	.04	1	<1	72
MEY0868	YORK	CUMBERLAND	43.19180	70.79960	51	1				.06	.04	1	<1	72
MEY0869	YORK	CUMBERLAND	43.18680	70.73610	51	1				.06	.04	1	<1	72
MEY0870	YORK	CUMBERLAND	43.74170	70.71090	52	2		111777		.06	.04	1	<1	72
MEY0871	YORK	CUMBERLAND	43.64370	70.75860	52	2		111477		.06	.04	1	<1	72
MEY0872	YORK	CUMBERLAND	43.70000	70.47410	51	1				.05	.03	1	<1	72
MEY0873	YORK	CUMBERLAND	43.67040	70.48940	51	1				.05	.03	1	<1	72
MEY0874	YORK	CUMBERLAND	43.61290	70.34290	51	1				.05	.03	1	<1	72
MEY0875	YORK	CUMBERLAND	43.62730	70.14610	51	1				.05	.03	1	<1	72
MEY0876	YORK	CUMBERLAND	43.65060	70.15630	51	1				.05	.03	1	<1	72
MEY0877	YORK	CUMBERLAND	43.90000	70.20110	51	1				.05	.03	1	<1	72
MEY0878	YORK	CUMBERLAND	43.70300	70.32890	51	1				.05	.03	1	<1	72
MEY0879	YORK	CUMBERLAND	43.61060	70.68040	52	2		112377		.05	.03	1	<1	72
MEY0880	YORK	CUMBERLAND	43.65860	70.74860	52	2		112677		.05	.03	1	<1	72
MEY0881	YORK	CUMBERLAND	43.63270	70.40611	52	2		112677		.05	.03	1	<1	72
MEY0882	YORK	CUMBERLAND	43.88700	70.04090	51	1		112977		.05	.03	1	<1	72
MEY0883	YORK	CUMBERLAND	43.63560	70.52740	51	1				.05	.03	1	<1	72
MEY0884	YORK	CUMBERLAND	43.49890	70.86280	51	1				.05	.03	1	<1	72
MEY0885	YORK	CUMBERLAND	43.70000	70.86210	51	1				.05	.03	1	<1	72
MEY0886	YORK	CUMBERLAND	43.67230	70.82360	51	1				.05	.03	1	<1	72
MEY0887	YORK	CUMBERLAND	43.66320	70.66800	51	1				.05	.03	1	<1	72
MEY0888	YORK	CUMBERLAND	43.57650	70.61760	51	1				.05	.03	1	<1	72
MEY0889	YORK	CUMBERLAND	43.44670	70.66540	51	1				.05	.03	1	<1	72
MEY0890	YORK	CUMBERLAND	43.44620	70.82550	51	1				.05	.03	1	<1	72
MEY0891	YORK	CUMBERLAND	43.40290	70.67820	51	1				.05	.03	1	<1	72
MEY0892	YORK	CUMBERLAND	43.44070	70.67850	51	1				.05	.03	1	<1	72
MEY0893	YORK	CUMBERLAND	43.51030	70.64890	51	1				.05	.03	1	<1	72
MEY0894	YORK	CUMBERLAND	43.12120	70.74330	52	2				.05	.03	1	<1	72
MEY0895	YORK	CUMBERLAND	43.64790	70.58420	52	2		111177		.05	.03	1	<1	72
MEY0896	YORK	CUMBERLAND	43.59580	70.58190	52	2		111477		.05	.03	1	<1	72
MEY0897	YORK	CUMBERLAND	43.80610	70.84080	52	2		111477		.05	.03	1	<1	72
MEY0898	YORK	CUMBERLAND	43.58510	70.78420	52	2		111677		.05	.03	1	<1	72
MEY0899	YORK	CUMBERLAND	43.46710	70.69620	53	3				.05	.03	1	<1	72
MEY0900	YORK	CUMBERLAND	43.99220	70.08210	51	1				.04	.03	1	<1	72

TABLE 20. URANIUM IN () WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MOI	MOE	REF
MEAN023		ANDROSCOGGIN	43.97480	70.19320	51	1				.04	.03	<1	<1	T2
MECU060		CUMBERLAND	43.56630	70.44650	51	1				.04	.03	<1	<1	T2
MECU061		CUMBERLAND	43.61440	70.42690	51	1				.04	.03	<1	<1	T2
MECU064		MAINE	43.62690	70.26340	51	1				.04	.03	<1	<1	T2
MECU069		CUMBERLAND	43.77330	70.26160	51	1				.04	.03	<1	<1	T2
MECU079		CUMBERLAND	43.87710	70.10410	51	1				.04	.03	<1	<1	T2
MECU081		CUMBERLAND	43.82920	70.07630	51	1				.04	.03	<1	<1	T2
MECU082		CUMBERLAND	43.86480	70.02190	51	1				.04	.03	<1	<1	T2
MECU084		CUMBERLAND	43.88780	70.12140	51	1				.04	.03	<1	<1	T2
MECU085		CUMBERLAND	43.81480	70.28010	51	1				.04	.03	<1	<1	T2
MECU086		CUMBERLAND	43.69680	70.40900	51	1				.04	.03	<1	<1	T2
MECU087		CUMBERLAND	43.58780	70.38920	52	1				.04	.03	<1	<1	T2
MECU088		DAFOUR	43.90910	70.92720	51	1				.04	.03	<1	<1	T2
MECU089		DAFOUR	43.93640	70.88290	51	1				.04	.03	<1	<1	T2
MECU090		DAFOUR	43.67340	70.83300	51	1				.04	.03	<1	<1	T2
MECU091		DAFOUR	43.76780	70.74170	51	1				.04	.03	<1	<1	T2
MECU092		DAFOUR	43.76180	70.72670	51	1				.04	.03	<1	<1	T2
MECU093		DAFOUR	43.70750	70.69970	51	1				.04	.03	<1	<1	T2
MECU094		DAFOUR	43.68520	70.49330	51	1				.04	.03	<1	<1	T2
MECU095		DAFOUR	43.50090	70.58900	51	1				.04	.03	<1	<1	T2
MECU096		DAFOUR	43.79170	70.81900	51	1				.04	.03	<1	<1	T2
MECU097		DAFOUR	43.73370	70.82820	51	1				.04	.03	<1	<1	T2
MECU098		DAFOUR	43.79470	70.69070	51	1				.04	.03	<1	<1	T2
MECU099		DAFOUR	43.65430	70.83850	51	1				.04	.03	<1	<1	T2
MECU100		DAFOUR	43.58680	70.47280	51	1				.04	.03	<1	<1	T2
MECU101		DAFOUR	43.58730	70.82820	51	1				.04	.03	<1	<1	T2
MECU102		DAFOUR	43.51630	70.47460	51	1				.04	.03	<1	<1	T2
MECU103		DAFOUR	43.58080	70.43850	51	1				.04	.03	<1	<1	T2
MECU104		DAFOUR	43.58080	70.69090	51	1				.04	.03	<1	<1	T2
MECU105		DAFOUR	43.40930	70.71420	51	1				.04	.03	<1	<1	T2
MECU106		DAFOUR	43.42510	70.85250	51	1				.04	.03	<1	<1	T2
MECU107		DAFOUR	43.46630	70.80770	51	1				.04	.03	<1	<1	T2
MECU108		DAFOUR	43.44040	70.54330	51	1				.04	.03	<1	<1	T2
MECU109		DAFOUR	43.42450	70.56410	51	1				.04	.03	<1	<1	T2
MECU110		DAFOUR	43.46790	70.62320	51	1				.04	.03	<1	<1	T2
MECU111		DAFOUR	43.19900	70.73050	51	1				.04	.03	<1	<1	T2
MECU112		DAFOUR	43.32400	70.70560	51	1				.04	.03	<1	<1	T2
MECU113		DAFOUR	43.60020	70.64340	52	1				.04	.03	<1	<1	T2
MECU114		DAFOUR	43.77400	70.78260	52	1				.04	.03	<1	<1	T2
MECU115		DAFOUR	43.54480	70.58900	52	1				.04	.03	<1	<1	T2
MECU116		DAFOUR	43.51150	70.58540	52	1				.04	.03	<1	<1	T2
MECU117		DAFOUR	43.42070	70.94720	52	1				.04	.03	<1	<1	T2
MECU118		DAFOUR	43.42500	70.83090	52	1				.04	.03	<1	<1	T2
MECU119		DAFOUR	43.28500	70.81220	52	1				.04	.03	<1	<1	T2
MECU120		DAFOUR	43.43490	70.4C160	52	1				.04	.03	<1	<1	T2
MECU121		DAFOUR	43.32280	70.69160	52	1				.04	.03	<1	<1	T2
MECU122		DAFOUR	.0000000	.0000000	45	1				.04	.03	<1	<1	T2
MECU123		MAINE	43.99050	70.06510	51	1				.04	.03	<1	<1	T2
MECU124		ANDROSCOGGIN	43.98300	70.12050	51	1				.04	.03	<1	<1	T2
MECU125		ANDROSCOGGIN	43.19400	70.18750	51	1				.04	.03	<1	<1	T2
MECU126		CUMBERLAND	43.66390	70.74540	51	1				.04	.03	<1	<1	T2

GILEAD

TABLE 20. URANIUM IN MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	PC/L	MO1	MO2	REF
MECU057		CUMBERLAND	43-6347	70-3776	B1	1				.02	.01	<1	<1	72
MECU071		CUMBERLAND	43-7960	70-2242	B1	1				.02	.01	<1	<1	72
MECU074		CUMBERLAND	43-6213	70-1625	B1	1				.02	.01	<1	<1	72
MECU078		CUMBERLAND	43-4618	70-1130	B1	1				.02	.01	<1	<1	72
MECU088		CUMBERLAND	43-9808	70-0423	B1	1				.02	.01	<1	<1	72
MECU089		CUMBERLAND	43-9164	70-0737	B1	1				.02	.01	<1	<1	72
MECU101		CUMBERLAND	43-9181	70-1647	B1	1				.02	.01	<1	<1	72
MECU102		CUMBERLAND	43-9270	70-1937	B1	1				.02	.01	<1	<1	72
MECU144		CUMBERLAND	43-7845	70-4687	B1	1				.02	.01	<1	<1	72
MECU148		CUMBERLAND	43-7623	70-4155	B1	1				.02	.01	<1	<1	72
MECU164		CUMBERLAND	43-6690	70-3763	B1	1				.02	.01	<1	<1	72
MECU165		CUMBERLAND	43-6941	70-3717	B1	1				.02	.01	<1	<1	72
MECU022		UNFOMD	43-6856	70-4746	B1	1				.02	.01	<1	<1	72
MEY006		YORK	43-7178	70-6871	B1	1				.02	.01	<1	<1	72
MEY0013		YORK	43-6273	70-6873	B1	1				.02	.01	<1	<1	72
MEY0014		YORK	43-6978	70-6432	B1	1				.02	.01	<1	<1	72
MEY021		YORK	43-6718	70-5387	B1	1				.02	.01	<1	<1	72
MEY025		YORK	43-5839	70-5285	B1	1				.02	.01	<1	<1	72
MEY026		YORK	43-5810	70-6426	B1	1				.02	.01	<1	<1	72
MEY036		YORK	43-5489	70-7049	B1	1				.02	.01	<1	<1	72
MEY039		YORK	43-7751	70-8198	B1	1				.02	.01	<1	<1	72
MEY056		YORK	43-7014	70-9762	B1	1				.02	.01	<1	<1	72
MEY071		YORK	43-6192	70-7926	B1	1				.02	.01	<1	<1	72
MEY080		YORK	43-4081	70-4288	B1	1				.02	.01	<1	<1	72
MEY096		YORK	43-5682	70-8642	B1	1				.02	.01	<1	<1	72
MEY0129		YORK	43-4001	70-9356	B1	1				.02	.01	<1	<1	72
MEY0147		YORK	43-4023	70-4870	B1	1				.02	.01	<1	<1	72
MEY0149		YORK	43-3644	70-5346	B1	1				.02	.01	<1	<1	72
MEY0158		YORK	43-4404	70-6199	B1	1				.02	.01	<1	<1	72
MEY0172		YORK	43-2478	70-7805	B1	1				.02	.01	<1	<1	72
MEY0191		YORK	43-3312	70-8497	B1	1				.02	.01	<1	<1	72
MEY0193		YORK	43-2028	70-6213	B1	1				.02	.01	<1	<1	72
MEY0197		YORK	43-1823	70-7184	B1	1				.02	.01	<1	<1	72
MEY0197		YORK	43-1043	70-6954	B1	1				.02	.01	<1	<1	72
MEY0514		YORK	43-6867	70-9054	B1	1				.02	.01	<1	<1	72
MEY0523		YORK	43-7186	70-7201	B1	1				.02	.01	<1	<1	72
MEY0526		YORK	43-6005	70-7260	B1	1				.02	.01	<1	<1	72
MEY0536		YORK	43-5513	70-7260	B1	1				.02	.01	<1	<1	72
MEY0547		YORK	43-5644	70-4514	B1	1				.02	.01	<1	<1	72
MEY0593		YORK	43-5266	70-6922	B1	1				.02	.01	<1	<1	72
MEY0561		YORK	43-3819	70-5921	B1	1				.02	.01	<1	<1	72
MEY0573		YORK	43-4738	70-5299	B1	1				.02	.01	<1	<1	72
MEY088		YORK	43-1648	70-6730	B1	1				.02	.01	<1	<1	72
MEY091		YORK	43-0937	70-7072	B1	1				.02	.01	<1	<1	72
MEY093		YORK	43-4288	70-4887	B1	1				.02	.01	<1	<1	72
MEY095		CUMBERLAND	43-6784	70-7384	B1	1				.01	.01	<1	<1	72
MEY022		CUMBERLAND	43-6008	70-7321	B1	1				.01	.01	<1	<1	72
MEY032		CUMBERLAND	43-7291	70-5822	B1	1				.01	.01	<1	<1	72
MEY032		CUMBERLAND	43-7096	70-5844	B1	1				.01	.01	<1	<1	72
MEY037		CUMBERLAND	43-7040	70-5214	B1	1				.01	.01	<1	<1	72
MEY038		CUMBERLAND	43-7186	70-5028	B1	1				.01	.01	<1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MO1	MO2	REF
MECU039		CUMBERLAND	43.71820	70.46350	51	1				.01	.01	<1	<1	72
MECU040		CUMBERLAND	43.74330	70.60840	51	1				.01	.01	<1	<1	72
MECU061		MAINE	43.56020	70.25240	51	1				.01	.01	<1	<1	72
MECU062		CUMBERLAND	43.59010	70.24490	51	1				.01	.01	<1	<1	72
MECU065		MAINE	43.61900	70.21710	51	1				.01	.01	<1	<1	72
MECU070		CUMBERLAND	43.78880	70.24270	51	1				.01	.01	<1	<1	72
MECU047		CUMBERLAND	43.94740	70.03050	51	1				.01	.01	<1	<1	72
MECU090		CUMBERLAND	43.90450	70.04380	51	1				.01	.01	<1	<1	72
MECU189		CUMBERLAND	43.78920	70.34330	51	1				.01	.01	<1	<1	72
MECU162		CUMBERLAND	43.74300	70.36270	51	1				.01	.01	<1	<1	72
MECU162		CUMBERLAND	43.72580	70.40800	51	1				.01	.01	<1	<1	72
MECU172		CUMBERLAND	43.82860	70.23750	51	1				.01	.01	<1	<1	72
MEOX001		OXFORD	43.82360	70.87850	51	1				.01	.01	<1	<1	72
MEOX019		OXFORD	43.15810	70.80310	51	1				.01	.01	<1	<1	72
MEOX023		OXFORD	43.81280	70.83630	51	1				.01	.01	<1	<1	72
MEOX024		OXFORD	43.81770	70.80140	51	1				.01	.01	<1	<1	72
MEOX057		OXFORD	43.84250	70.89410	53	2				.01	.01	<1	<1	72
MEOX067		OXFORD	43.88640	70.89190	52	2		111777		.01	.01	<1	<1	72
MEY0001		YORK	43.70250	70.68630	51	1				.01	.01	<1	<1	72
MEY0002		YORK	43.78170	70.66110	51	1				.01	.01	<1	<1	72
MEY0004		YORK	43.77280	70.70270	51	1				.01	.01	<1	<1	72
MEY0010		YORK	43.67400	70.69650	51	1				.01	.01	<1	<1	72
MEY0011		YORK	43.67350	70.72130	51	1				.01	.01	<1	<1	72
MEY0012		YORK	43.62440	70.74170	51	1				.01	.01	<1	<1	72
MEY0014		YORK	43.67060	70.68740	51	1				.01	.01	<1	<1	72
MEY0015		YORK	43.65620	70.67490	51	1				.01	.01	<1	<1	72
MEY0016		YORK	43.63870	70.61790	51	1				.01	.01	<1	<1	72
MEY0018		YORK	43.64050	70.64760	51	1				.01	.01	<1	<1	72
MEY0024		YORK	43.63020	70.64550	51	1				.01	.01	<1	<1	72
MEY0030		YORK	43.60330	70.63910	51	1				.01	.01	<1	<1	72
MEY0033		YORK	43.65550	70.64030	51	1				.01	.01	<1	<1	72
MEY0034		YORK	43.60310	70.64630	51	1				.01	.01	<1	<1	72
MEY0036		YORK	43.57630	70.68830	51	1				.01	.01	<1	<1	72
MEY0037		YORK	43.57720	70.73100	51	1				.01	.01	<1	<1	72
MEY0038		YORK	43.54670	70.72270	51	1				.01	.01	<1	<1	72
MEY0063		YORK	43.544780	70.87330	51	1				.01	.01	<1	<1	72
MEY0064		YORK	43.59160	70.93350	51	1				.01	.01	<1	<1	72
MEY0070		YORK	43.61620	70.81480	51	1				.01	.01	<1	<1	72
MEY0073		YORK	43.60130	70.74390	51	1				.01	.01	<1	<1	72
MEY0077		YORK	43.54230	70.49080	51	1				.01	.01	<1	<1	72
MEY0080		YORK	43.54160	70.37890	51	1				.01	.01	<1	<1	72
MEY0081		YORK	43.51800	70.42150	51	1				.01	.01	<1	<1	72
MEY0082		YORK	43.50200	70.38710	51	1				.01	.01	<1	<1	72
MEY0083		YORK	43.48500	70.44070	51	1				.01	.01	<1	<1	72
MEY0084		YORK	43.45260	70.38430	51	1				.01	.01	<1	<1	72
MEY0085		YORK	43.43140	70.40200	51	1				.01	.01	<1	<1	72
MEY0087		YORK	43.37180	70.45260	51	1				.01	.01	<1	<1	72
MEY0089		YORK	43.36240	70.45540	51	1				.01	.01	<1	<1	72
MEY0090		YORK	43.46240	70.46190	51	1				.01	.01	<1	<1	72
MEY0091		YORK	43.44050	70.44470	51	1				.01	.01	<1	<1	72
MEY0091		YORK	43.45230	70.48340	51	1				.01	.01	<1	<1	72

TABLE 10. UNANIM IN () DATA

LAN NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (ppm)	PC/L	MO1	MO2	REF
MEV0094	VUNK		43.49380	70.46090	51	1				.01	.01	<1	<1	72
MEV0094	VUNK		43.55820	70.46050	51	1				.01	.01	<1	<1	72
MEV0095	VUNK		43.57990	70.44320	51	1				.01	.01	<1	<1	72
MEV0096	VUNK		43.53470	70.44630	51	1				.01	.01	<1	<1	72
MEV0097	VUNK		43.52780	70.40990	51	1				.01	.01	<1	<1	72
MEV0102	VUNK		43.52080	70.40440	51	1				.01	.01	<1	<1	72
MEV0103	VUNK		43.49520	70.46230	51	1				.01	.01	<1	<1	72
MEV0104	VUNK		43.48610	70.45660	51	1				.01	.01	<1	<1	72
MEV0105	VUNK		43.47240	70.40370	51	1				.01	.01	<1	<1	72
MEV0107	VUNK		43.49120	70.47250	51	1				.01	.01	<1	<1	72
MEV0108	VUNK		43.48650	70.42860	51	1				.01	.01	<1	<1	72
MEV0110	VUNK		43.49420	70.47140	51	1				.01	.01	<1	<1	72
MEV0111	VUNK		43.51430	70.47530	51	1				.01	.01	<1	<1	72
MEV0112	VUNK		43.52100	70.45220	51	1				.01	.01	<1	<1	72
MEV0113	VUNK		43.48850	70.43950	51	1				.01	.01	<1	<1	72
MEV0114	VUNK		43.48540	70.40140	51	1				.01	.01	<1	<1	72
MEV0115	VUNK		43.48540	70.40140	51	1				.01	.01	<1	<1	72
MEV0116	VUNK		43.46900	70.43380	51	1				.01	.01	<1	<1	72
MEV0117	VUNK		43.46220	70.46020	51	1				.01	.01	<1	<1	72
MEV0118	VUNK		43.46540	70.40960	51	1				.01	.01	<1	<1	72
MEV0123	VUNK		43.41570	70.47080	51	1				.01	.01	<1	<1	72
MEV0124	VUNK		43.43300	70.479170	51	1				.01	.01	<1	<1	72
MEV0125	VUNK		43.41550	70.46410	51	1				.01	.01	<1	<1	72
MEV0126	VUNK		43.43260	70.46430	51	1				.01	.01	<1	<1	72
MEV0130	VUNK		43.49600	70.46840	51	1				.01	.01	<1	<1	72
MEV0132	VUNK		43.48800	70.42920	51	1				.01	.01	<1	<1	72
MEV0133	VUNK		43.48800	70.42920	51	1				.01	.01	<1	<1	72
MEV0134	VUNK		43.48800	70.42920	51	1				.01	.01	<1	<1	72
MEV0135	VUNK		43.48800	70.42920	51	1				.01	.01	<1	<1	72
MEV0136	VUNK		43.48800	70.42920	51	1				.01	.01	<1	<1	72
MEV0139	VUNK		43.52760	70.46370	51	1				.01	.01	<1	<1	72
MEV0140	VUNK		43.51610	70.41070	51	1				.01	.01	<1	<1	72
MEV0146	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0148	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0150	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0155	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0156	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0157	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0159	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0160	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0161	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0162	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0163	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0164	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0165	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0167	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0169	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0170	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0171	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0173	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0174	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72
MEV0175	VUNK		43.43190	70.42920	51	1				.01	.01	<1	<1	72

TABLE 20. URANIUM IN () WATER														
LAT ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPM)	PCI/L	MO1	MO2	REF
MEV0179	YORK		43.30450	70.70030	51	1		111177		.01	.01	<1	<1	72
MEV0179	YORK		43.33570	70.71620	51	1		111177		.01	.01	<1	<1	72
MEV0182	YORK		43.32010	70.61410	51	1		111177		.01	.01	<1	<1	72
MEV0183	YORK		43.31560	70.58490	51	1		111177		.01	.01	<1	<1	72
MEV0184	YORK		43.28780	70.59430	51	1		111177		.01	.01	<1	<1	72
MEV0185	YORK		43.27440	70.64320	51	1		111177		.01	.01	<1	<1	72
MEV0186	YORK		43.29730	70.66710	51	1		111177		.01	.01	<1	<1	72
MEV0187	YORK		43.28830	70.68660	51	1		111177		.01	.01	<1	<1	72
MEV0189	YORK		43.25610	70.65230	51	1		111177		.01	.01	<1	<1	72
MEV0190	YORK		43.23810	70.61500	51	1		111177		.01	.01	<1	<1	72
MEV0192	YORK		43.17120	70.63970	51	1		111177		.01	.01	<1	<1	72
MEV0194	YORK		43.11460	70.67920	51	1		111177		.01	.01	<1	<1	72
MEV0195	YORK		43.07710	70.67070	51	1		111177		.01	.01	<1	<1	72
MEV0196	YORK		43.09310	70.70230	51	1		111177		.01	.01	<1	<1	72
MEV0200	YORK		43.15420	70.68110	51	1		111177		.01	.01	<1	<1	72
MEV0201	YORK		43.16770	70.66680	51	1		111177		.01	.01	<1	<1	72
MEV0203	YORK		43.17390	70.77210	51	1		111177		.01	.01	<1	<1	72
MEV0205	YORK		43.15890	70.75750	51	1		111177		.01	.01	<1	<1	72
MEV0209	YORK		43.24100	70.73810	51	1		111177		.01	.01	<1	<1	72
MEV0505	YORK		43.64700	70.58550	51	2		111177		.01	.01	<1	<1	72
MEV0510	YORK		43.69290	70.65620	51	2		111177		.01	.01	<1	<1	72
MEV0517	YORK		43.79890	70.78300	51	2		111177		.01	.01	<1	<1	72
MEV0534	YORK		43.61890	70.44350	51	2		111177		.01	.01	<1	<1	72
MEV0537	YORK		43.51970	70.75920	51	2		111177		.01	.01	<1	<1	72
MEV0540	YORK		43.57240	70.44150	51	2		111177		.01	.01	<1	<1	72
MEV0546	YORK		43.55390	70.51390	51	2		111177		.01	.01	<1	<1	72
MEV0550	YORK		43.47890	70.58150	51	2		111177		.01	.01	<1	<1	72
MEV0556	YORK		43.45860	70.89330	51	2		111177		.01	.01	<1	<1	72
MEV0562	YORK		43.42300	70.95750	51	2		111177		.01	.01	<1	<1	72
MEV0563	YORK		43.38440	70.88020	51	2		111177		.01	.01	<1	<1	72
MEV0564	YORK		43.42430	70.87750	51	2		111177		.01	.01	<1	<1	72
MEV0566	YORK		43.37090	70.40170	51	2		111177		.01	.01	<1	<1	72
MEV0567	YORK		43.41490	70.71370	51	2		111177		.01	.01	<1	<1	72
MEV0569	YORK		43.38370	70.68820	51	2		111177		.01	.01	<1	<1	72
MEV0571	YORK		43.42410	70.63420	51	2		111177		.01	.01	<1	<1	72
MEV0574	YORK		43.46720	70.44770	51	2		111177		.01	.01	<1	<1	72
MEV0577	YORK		43.31460	70.66590	51	2		111177		.01	.01	<1	<1	72
MEV0580	YORK		43.34580	70.73650	51	2		111177		.01	.01	<1	<1	72
MEV0582	YORK		43.23730	70.76640	51	2		111177		.01	.01	<1	<1	72
MEV0589	YORK		43.17500	70.63390	51	2		111177		.01	.01	<1	<1	72
MEV0592	YORK		43.42550	70.51460	51	2		111177		.01	.01	<1	<1	72
MEV0597	YORK		43.38480	70.56470	51	2		111177		.01	.01	<1	<1	72
MEV0598	YORK		43.37230	70.62430	51	2		111177		.01	.01	<1	<1	72
MEV0603	YORK		43.27240	70.63030	51	2		111177		.01	.01	<1	<1	72
MEV0604	YORK		43.22680	70.62410	51	2		111177		.01	.01	<1	<1	72
X100755	ANDHUSCULUN		44.60140	70.09280	40	2		020776		.01	.01	<1	<1	25

TABLE 21. URANIUM IN 1 MARYLAND 1 WATER

LAI ID	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TRM	USE	SUPPLY MONTH	DATE	POSSIBLE CONCENTRATION	US/L (PPM)	PC/L	MU	MU2	MEF
NUMBER														
X100375	WUDBORO	MARYLAND	0000000	0000000	42	1		031555		1.00	0.08	10	41	15
X100104	ATMOLTON	MARYLAND	0000000	0000000	42	1		044537		0.40	0.01	10	41	15
X100103	UNION MILLS	MARYLAND	0000000	0000000	42	1		031555		0.70	0.00	7	41	15
X100376	ELLICOTT CITY	MARYLAND	0000000	0000000	42	1		051554		0.30	0.00	3	41	15
X100068	BALTIMORE	MARYLAND	0000000	0000000	42	1	68	08-481		0.10	0.07	1	41	20
X100069	BALTIMORE	MARYLAND	0000000	0000000	40	2	29	08-281		0.10	0.07	1	41	20
X100102	CLEAR SPRING	MARYLAND	0000000	0000000	40	2		022157		0.10	0.07	1	41	15
X100105	DENTON	MARYLAND	0000000	0000000	42	2		072155		0.10	0.07	1	41	15
X100377	EASTON	MARYLAND	0000000	0000000	42	2		072155		0.10	0.07	1	41	15

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/G/L (PPM)	PC/L	NO1	NO2	REF
MABE955		BERKSHIRE	42.50170	73.26010	D2	1	3	278		21.83	14.64	223	8	02
MAMA073		WAMPDEN	42.07440	72.81340	D1	1				18.37	12.49	187	7	02
MAMA036		WAMPDEN	42.14480	72.40210	D1	1				16.16	11.00	105	6	02
MAFK100		FRANKLIN	42.72050	72.04240	D1	1				12.94	8.80	132	5	02
MAMA539		WAMPDEN	42.19340	72.81650	D2	2	13078			12.50	8.50	126	5	02
MABE058		BERKSHIRE	42.50040	73.04350	D1	1				12.16	8.47	124	5	02
MAMA030		BERKSHIRE	42.43040	72.78020	D2	1				8.34	5.67	85	3	02
MABE057		BERKSHIRE	42.43010	72.78090	D2	1	3	276		8.43	4.37	80	2	02
MABE012		FRANKLIN	42.68710	72.10450	D2	1	12578			8.03	4.10	62	2	02
MAMA018		WAMPDEN	42.60710	72.66250	D2	1				5.38	3.66	55	2	02
MAMA026		WAMPDEN	42.42690	72.63470	D2	1	1	578		5.05	3.41	51	2	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				5.01	3.41	51	2	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				4.34	2.85	42	2	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				4.15	2.85	42	2	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				3.61	2.45	37	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				3.40	2.45	37	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				3.35	2.31	35	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				3.10	2.20	32	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				2.99	2.11	32	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				2.80	2.01	29	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				2.56	1.74	26	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				2.52	1.71	26	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				2.45	1.67	25	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				2.31	1.53	23	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				2.23	1.53	23	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.94	1.33	20	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.80	1.17	18	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.72	1.10	17	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.62	1.10	17	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.50	1.02	15	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.46	0.99	15	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.41	0.95	14	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.40	0.95	14	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.34	0.91	14	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.30	0.88	13	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.29	0.88	13	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.12	0.70	11	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.10	0.70	11	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.08	0.73	11	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.04	0.71	11	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				1.05	0.71	11	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				0.97	0.60	10	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				0.95	0.60	10	1	02
MABE017		BERKSHIRE	42.42690	72.63470	D2	1				0.93	0.60	10	1	02

WALSH

LAB ID	CITY	COUNTY	LAT° (DEC)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MO1	MO2	REF
MAH532		MANABHINE	42.39570	72.72820	D2	3	1 076			93	93	9	1	02
MAH542		MANABDEN	42.07380	72.84130	D2	3	13076			87	93	9	1	02
MAH543		MANABDEN	42.00960	72.84140	D2	3	11376			82	93	9	1	02
MAH551		BERKSHIRE	42.22050	73.03980	D2	3	21076			81	93	9	1	02
MAH559		BERKSHIRE	42.11290	73.08590	D2	3	21176			79	93	9	1	02
MAH570		FRANKLIN	42.40540	72.69550	D2	3	2 976			75	93	9	1	02
MAH581		BERKSHIRE	42.47420	72.89950	D2	3	1 577			73	93	9	1	02
MAH583		BERKSHIRE	42.55530	73.10140	D2	3	21676			70	93	9	1	02
MAH576		BERKSHIRE	42.50540	73.36320	D2	3				67	93	9	1	02
MAH595		WILCESTER	42.57500	72.14260	D2	3	12476			66	93	9	1	02
MAH6126		BERKSHIRE	42.36440	73.20210	D2	3				65	93	9	1	02
MAH610		BERKSHIRE	42.34470	72.42630	D2	3	1 476			62	93	9	1	02
MAH603		FRANKLIN	42.69730	72.09400	D2	3	21376			57	93	9	1	02
MAH603		FRANKLIN	42.67840	72.79400	D2	3	2 976			55	93	9	1	02
MAH6013		BERKSHIRE	42.68670	73.16130	D2	3				55	93	9	1	02
MAH604		BERKSHIRE	42.68820	73.12910	D2	3				52	93	9	1	02
MAH516		MANABHIRE	42.29940	72.83140	D2	3	1 476			52	93	9	1	02
MAH516		BERKSHIRE	42.37940	73.07190	D2	3	3 276			51	93	9	1	02
MAH5178		BERKSHIRE	42.40830	73.05430	D2	3				47	93	9	1	02
MAH571		BERKSHIRE	42.39290	73.08630	D2	3				47	93	9	1	02
MAH571		BERKSHIRE	42.39290	73.08630	D2	3				46	93	9	1	02
MAH509		MANABHIRE	42.33060	72.93550	D2	3	31176			46	93	9	1	02
MAH533		MANABHIRE	42.33840	72.80220	D2	3	1 076			40	93	9	1	02
MAH529		FRANKLIN	42.44930	72.86690	D2	3	2 176			45	93	9	1	02
MAH509		BERKSHIRE	42.67710	73.08710	D2	3				44	93	9	1	02
MAH509		BERKSHIRE	42.37900	72.63740	D2	3	1 076			44	93	9	1	02
MAH5164		MANABHIRE	42.00640	73.41300	D2	3				43	93	9	1	02
MAH504		BERKSHIRE	42.51040	73.21170	D2	3				42	93	9	1	02
MAH550		FRANKLIN	42.66440	72.69640	D2	3				42	93	9	1	02
MAH549		MANABHIRE	42.13910	73.02140	D2	3	13176			41	93	9	1	02
MAH5130		BERKSHIRE	42.37310	73.13050	D2	3	1			40	93	9	1	02
MAH573		BERKSHIRE	42.32940	73.36560	D2	3	31176			39	93	9	1	02
MAH573		BERKSHIRE	42.32940	73.36560	D2	3	21576			38	93	9	1	02
MAH534		BERKSHIRE	42.42560	73.09790	D2	3				38	93	9	1	02
MAH534		BERKSHIRE	42.42560	73.09790	D2	3	11376			38	93	9	1	02
MAH517		MANABHIRE	42.11290	73.10410	D2	3				37	93	9	1	02
MAH5182		BERKSHIRE	42.11290	73.10410	D2	3				37	93	9	1	02
MAH5953		BERKSHIRE	42.225360	72.84040	D2	3	31376			37	93	9	1	02
MAH59003		FRANKLIN	42.425360	72.75010	D2	3				35	93	9	1	02
MAH5667		BERKSHIRE	42.06960	73.37730	D2	3	31176			35	93	9	1	02
MAH5647		FRANKLIN	42.01680	72.66340	D2	3	2 376			35	93	9	1	02
MAH5643		MANABHIRE	42.32300	72.73290	D2	3				35	93	9	1	02
MAH5604		WILCESTER	42.56900	72.20770	D2	3	1476			35	93	9	1	02
MAH5628		BERKSHIRE	42.67040	73.41210	D2	3				34	93	9	1	02
MAH5628		BERKSHIRE	42.43540	73.12640	D2	3	21576			34	93	9	1	02
MAH5513		FRANKLIN	42.50400	72.75180	D2	3	12076			34	93	9	1	02
MAH506		MANABHIRE	42.10880	72.65450	D2	3				34	93	9	1	02
MAH5178		BERKSHIRE	42.40830	73.05430	D2	3				33	93	9	1	02
MAH5606		BERKSHIRE	42.40830	73.05430	D2	3	21376			33	93	9	1	02
MAH5606		BERKSHIRE	42.40830	73.05430	D2	3				33	93	9	1	02
MAH5644		BERKSHIRE	42.39060	73.08790	D2	3				33	93	9	1	02
MAH5644		BERKSHIRE	42.39060	73.08790	D2	3	31376			32	93	9	1	02
MAH51036		BERKSHIRE	42.66100	73.02240	D2	3				32	93	9	1	02

509

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
MADE120		BERKSHIRE	42.37530	73.35550	51	1				.17	.12	2	<1	82
MADE185		BERKSHIRE	42.13820	73.41140	51	1				.17	.12	2	<1	82
MADE511		BERKSHIRE	42.56460	73.02910	52	2		21478		.17	.12	2	<1	82
MADE561		BERKSHIRE	42.29510	73.38720	52	2		31178		.17	.12	2	<1	82
MAFRO26		FRANKLIN	42.59330	72.76920	51	1				.17	.12	2	<1	82
MADE032		BERKSHIRE	42.58570	73.22820	51	1				.16	.11	2	<1	82
MADE177		BERKSHIRE	42.06700	73.28580	51	1				.16	.11	2	<1	82
MADE540		BERKSHIRE	42.09340	73.07500	52	2		21778		.16	.11	2	<1	82
MAFR108		FRANKLIN	42.62000	72.62500	51	1				.16	.11	2	<1	82
MAFR540		FRANKLIN	42.59370	72.34280	52	2		2 278		.16	.11	2	<1	82
MAHA071		HAMPDEN	42.05640	72.76870	51	1				.16	.11	2	<1	82
MAW0585		WORCESTER	42.38200	72.15330	52	1		12378		.16	.11	2	<1	82
MAW0635		WORCESTER	42.20070	72.01430	52	2		12878		.16	.11	2	<1	82
MADE017		BERKSHIRE	42.54710	73.25020	51	1				.15	.10	2	<1	82
MADE117		BERKSHIRE	42.34230	73.39670	51	1				.15	.10	2	<1	82
MADE135		BERKSHIRE	42.17100	73.21690	51	1				.15	.10	2	<1	82
MAFR548		FRANKLIN	42.58750	72.67170	52	2		2 378		.15	.10	2	<1	82
MAHA533		HAMPDEN	42.16560	72.88070	52	2		12578		.15	.10	2	<1	82
MAHMO78		HAMPSHIRE	42.23480	72.46490	51	1				.15	.10	2	<1	82
MADE044		BERKSHIRE	42.61340	73.10170	51	1				.14	.10	1	<1	82
MADE127		BERKSHIRE	42.35030	73.29980	51	1				.14	.10	1	<1	82
MADE173		BERKSHIRE	42.10030	73.25540	51	1				.14	.10	1	<1	82
MADE552		BERKSHIRE	42.61250	74.23240	52	2		21878		.14	.10	1	<1	82
MADE575		BERKSHIRE	42.15490	73.27800	52	2		31178		.14	.10	1	<1	82
MAFR116		FRANKLIN	42.64490	72.67700	51	1				.14	.10	1	<1	82
MAHA070		HAMPDEN	42.08070	72.76800	51	1				.14	.10	1	<1	82
MAW0548		WORCESTER	42.11870	72.02960	52	2		11678		.14	.10	1	<1	82
MADE016		BERKSHIRE	42.51440	73.24940	51	1				.13	.09	1	<1	82
MADE188		BERKSHIRE	42.15430	73.44720	51	1				.13	.09	1	<1	82
MADE533		BERKSHIRE	42.31180	73.12590	52	2		21678		.13	.09	1	<1	82
MAFR111		FRANKLIN	42.57340	72.67830	51	1				.13	.09	1	<1	82
MAHA052		HAMPDEN	42.19540	72.67130	51	1				.13	.09	1	<1	82
MAW0529		WORCESTER	42.53290	72.07860	52	2		11278		.13	.09	1	<1	82
MAW0593		WORCESTER	42.48470	72.15670	52	2		12478		.13	.09	1	<1	82
MADE540		BERKSHIRE	42.19140	73.26200	53	2		31378		.12	.08	1	<1	82
MAFR078		FRANKLIN	42.64840	72.39550	51	1				.12	.08	1	<1	82
MAHA528		HAMPDEN	42.09060	72.76590	52	2		12478		.12	.08	1	<1	82
MAHA550		HAMPDEN	42.08420	73.05610	52	2		13178		.12	.08	1	<1	82
MAHMO27		HAMPSHIRE	42.24470	72.56040	51	1				.12	.08	1	<1	82
MAHMO82		HAMPSHIRE	42.34950	72.56130	51	1				.12	.08	1	<1	82
MAW0036		WORCESTER	42.68280	72.11600	51	1				.12	.08	1	<1	82
MAW0039		WORCESTER	42.70260	72.12820	51	1				.12	.08	1	<1	82
MAW0545		WORCESTER	42.16210	72.01860	52	2		11678		.12	.08	1	<1	82
MADE508		BERKSHIRE	42.64900	73.04750	52	2		21378		.11	.07	1	<1	82
MAFR057		FRANKLIN	42.51070	72.25910	51	1				.11	.07	1	<1	82
MAFR063		FRANKLIN	42.63280	72.36770	51	1				.11	.07	1	<1	82
MAFR512		FRANKLIN	42.50020	72.70720	53	2		12678		.11	.07	1	<1	82
MAFR551		FRANKLIN	42.61750	72.76490	52	2		2 778		.11	.07	1	<1	82
MAHA081		HAMPDEN	42.17540	72.73140	51	1				.11	.07	1	<1	82
MAHA525		HAMPDEN	42.16520	72.47670	52	2		12478		.11	.07	1	<1	82
MAHA529		HAMPDEN	42.17750	72.70920	52	2		12478		.11	.07	1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

[illegible]

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PCI/L	MO1	MO2	REF
MAR009	FRANKLIN	FRANKLIN	42.4640	72.64130	51	1				.07	.05	1	<1	83
MAR115	FRANKLIN	FRANKLIN	42.4750	72.72100	51	1				.07	.05	1	<1	83
MAR120	MAMPDEN	MAMPDEN	42.70940	72.70550	51	1				.07	.05	1	<1	83
MAR006	MAMPDEN	MAMPDEN	42.06110	72.67070	51	1				.07	.05	1	<1	83
MAR036	MAMPDEN	MAMPDEN	42.06270	72.70360	52	2	11278			.07	.05	1	<1	83
MAR031	BEKSHIRE	BEKSHIRE	42.60330	73.24540	51	1				.06	.04	1	<1	83
MAR013	BEKSHIRE	BEKSHIRE	42.43370	73.43310	51	1				.06	.04	1	<1	83
MAR014	BEKSHIRE	BEKSHIRE	42.55780	73.12900	53	1	21478			.06	.04	1	<1	83
MAR019	FRANKLIN	FRANKLIN	42.46810	72.74260	51	1				.06	.04	1	<1	83
MAR075	FRANKLIN	FRANKLIN	42.61340	72.39440	51	1				.06	.04	1	<1	83
MAR121	FRANKLIN	FRANKLIN	42.72110	72.70000	51	1				.06	.04	1	<1	83
MAR051	FRANKLIN	FRANKLIN	42.56470	72.57850	51	2	2178			.06	.04	1	<1	83
MAR059	FRANKLIN	FRANKLIN	42.53900	72.67440	52	2	2178			.06	.04	1	<1	83
MAR053	MAMPDEN	MAMPDEN	42.73000	72.63440	52	2	11378			.06	.04	1	<1	83
MAR003	MAMPDEN	MAMPDEN	42.05070	72.39400	51	1				.06	.04	1	<1	83
MAR001	MAMPDEN	MAMPDEN	42.23130	72.72020	51	1				.06	.04	1	<1	83
MAR014	MAMPDEN	MAMPDEN	42.44170	72.74940	51	1				.06	.04	1	<1	83
MAR054	MAMPDEN	MAMPDEN	42.43770	72.66010	51	1				.06	.04	1	<1	83
MAR020	MAMPDEN	MAMPDEN	42.51230	72.41260	51	2	1578			.06	.04	1	<1	83
MAR037	MAMPDEN	MAMPDEN	42.39630	72.91010	52	1				.06	.04	1	<1	83
MAR024	MAMPDEN	MAMPDEN	42.38150	72.46560	52	2	1578			.06	.04	1	<1	83
MAR029	BEKSHIRE	BEKSHIRE	42.68040	73.40510	51	1	1578			.06	.04	1	<1	83
MAR072	BEKSHIRE	BEKSHIRE	42.68120	73.25490	51	1	1578			.05	.03	1	<1	83
MAR091	BEKSHIRE	BEKSHIRE	42.49720	73.31400	51	1				.05	.03	1	<1	83
MAR019	BEKSHIRE	BEKSHIRE	42.50420	73.18820	53	1	21578			.05	.03	1	<1	83
MAR026	BEKSHIRE	BEKSHIRE	42.37490	73.08260	52	1	21578			.05	.03	1	<1	83
MAR030	BEKSHIRE	BEKSHIRE	42.30610	73.10990	52	2	21678			.05	.03	1	<1	83
MAR034	BEKSHIRE	BEKSHIRE	42.25970	73.03930	52	2	21678			.05	.03	1	<1	83
MAR007	FRANKLIN	FRANKLIN	42.51430	73.08670	51	1				.05	.03	1	<1	83
MAR007	FRANKLIN	FRANKLIN	42.47470	72.71890	51	1				.05	.03	1	<1	83
MAR020	FRANKLIN	FRANKLIN	42.56620	72.69450	51	1				.05	.03	1	<1	83
MAR022	FRANKLIN	FRANKLIN	42.48170	72.71620	51	1				.05	.03	1	<1	83
MAR062	FRANKLIN	FRANKLIN	42.03030	72.76260	51	1				.05	.03	1	<1	83
MAR061	FRANKLIN	FRANKLIN	42.03030	72.39310	51	1				.05	.03	1	<1	83
MAR084	FRANKLIN	FRANKLIN	42.52170	72.39310	51	1				.05	.03	1	<1	83
MAR039	FRANKLIN	FRANKLIN	42.60040	72.28250	52	2	278			.05	.03	1	<1	83
MAR052	FRANKLIN	FRANKLIN	42.62780	72.82010	52	2	278			.05	.03	1	<1	83
MAR053	MAMPDEN	MAMPDEN	42.07710	72.67450	51	1				.05	.03	1	<1	83
MAR053	MAMPDEN	MAMPDEN	42.07710	72.67450	51	1				.05	.03	1	<1	83
MAR012	MAMPDEN	MAMPDEN	42.05440	72.34890	52	2	11378			.05	.03	1	<1	83
MAR026	MAMPDEN	MAMPDEN	42.24300	72.58270	51	1				.05	.03	1	<1	83
MAR093	MAMPDEN	MAMPDEN	42.26870	72.43130	51	1				.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	1578			.05	.03	1	<1	83
MAR051	MAMPDEN	MAMPDEN	42.42170	72.43130	52	2	15							

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
MAHA548		HAMPDEN	42.05580	72.98870	52	2		13178			.02	<1	<1	82
MAHM059		HAMPSHIRE	42.42460	72.92030	51	1					.02	<1	<1	82
MAHM088		HAMPSHIRE	42.39400	72.42850	51	1					.02	<1	<1	82
MAHM515		HAMPSHIRE	42.26170	72.53860	52	2		1 478		.03	.02	<1	<1	82
MAHM521		HAMPSHIRE	42.50710	72.94150	52	2		1 578		.03	.02	<1	<1	82
MAHM537		HAMPSHIRE	42.42140	72.88850	52	2		1 678		.03	.02	<1	<1	82
MAW0024		WORCESTER	42.56700	72.04290	51	1				.03	.02	<1	<1	82
MAW0048		WORCESTER	42.63480	72.14060	51	1				.03	.02	<1	<1	82
MAW0065		WORCESTER	42.48870	72.25520	51	1				.03	.02	<1	<1	82
MAW0114		WORCESTER	42.32430	72.10310	51	1				.03	.02	<1	<1	82
MAW0528		WORCESTER	42.48760	72.07730	52	2		11278		.03	.02	<1	<1	82
MAW0542		WORCESTER	42.10920	72.09370	52	2		11678		.03	.02	<1	<1	82
MAW0566		WORCESTER	42.20680	72.14200	52	2		11978		.03	.02	<1	<1	82
MABE002		BERKSHIRE	42.70850	73.07140	51	1				.02	.01	<1	<1	82
MABE010		BERKSHIRE	42.71350	73.10860	51	1				.02	.01	<1	<1	82
MABE019		BERKSHIRE	42.64210	73.31770	51	1				.02	.01	<1	<1	82
MABE033		BERKSHIRE	42.55000	73.21240	51	1				.02	.01	<1	<1	82
MABE052		BERKSHIRE	42.56090	73.05020	51	1				.02	.01	<1	<1	82
MABE056		BERKSHIRE	42.48670	73.14410	51	1				.02	.01	<1	<1	82
MABE094		BERKSHIRE	42.27400	73.27250	51	1				.02	.01	<1	<1	82
MABE104		BERKSHIRE	42.26420	73.01690	51	1				.02	.01	<1	<1	82
MABE124		BERKSHIRE	42.38020	73.31900	51	1				.02	.01	<1	<1	82
MABE138		BERKSHIRE	42.22010	73.18310	51	1				.02	.01	<1	<1	82
MABE192		BERKSHIRE	42.10620	73.48570	51	1				.02	.01	<1	<1	82
MABE510		BERKSHIRE	42.65210	72.98730	52	2		21478		.02	.01	<1	<1	82
MABE535		BERKSHIRE	42.23770	73.11680	52	2		21778		.02	.01	<1	<1	82
MABE539		BERKSHIRE	42.10830	73.07480	52	2		21778		.02	.01	<1	<1	82
MABE543		BERKSHIRE	42.10620	73.19550	53	2		21778		.02	.01	<1	<1	82
MABE547		BERKSHIRE	42.66560	73.26510	53	2		21878		.02	.01	<1	<1	82
MABE548		BERKSHIRE	42.64620	73.26590	53	2		21878		.02	.01	<1	<1	82
MABE549		BERKSHIRE	42.60360	73.29110	52	2		21878		.02	.01	<1	<1	82
MABE554		BERKSHIRE	42.58660	73.16040	52	2		21878		.02	.01	<1	<1	82
MABE565		BERKSHIRE	42.12410	73.41140	53	2		31178		.02	.01	<1	<1	82
MAFH012		FRANKLIN	42.52990	72.60860	51	1				.02	.01	<1	<1	82
MAFH040		FRANKLIN	42.45960	72.56420	51	1				.02	.01	<1	<1	82
MAFH046		FRANKLIN	42.46120	72.49420	51	1				.02	.01	<1	<1	82
MAFH131		FRANKLIN	42.70540	72.83600	51	1				.02	.01	<1	<1	82
MAFR133		FRANKLIN	42.70950	72.88310	51	1				.02	.01	<1	<1	82
MAFR508		FRANKLIN	42.66840	72.27910	52	2		12378		.02	.01	<1	<1	82
MAFR535		FRANKLIN	42.50610	72.41110	52	2		2 278		.02	.01	<1	<1	82
MAFR536		FRANKLIN	42.46330	72.34530	52	2		2 278		.02	.01	<1	<1	82
MAFR544		FRANKLIN	42.61750	72.47310	52	2		2 278		.02	.01	<1	<1	82
MAFR545		FRANKLIN	42.65190	72.41980	52	2		2 278		.02	.01	<1	<1	82
MAFR555		FRANKLIN	42.62190	72.89400	52	2		2 378		.02	.01	<1	<1	82
MAFR558		FRANKLIN	42.67570	72.92890	52	2		2 678		.02	.01	<1	<1	82
MAFR569		FRANKLIN	42.70990	72.60530	52	2		2 678		.02	.01	<1	<1	82
MAHA029		HAMPDEN	42.18190	72.41340	51	1				.02	.01	<1	<1	82
MAHA030		HAMPDEN	42.22180	72.42000	51	1				.02	.01	<1	<1	82
MAHA031		HAMPDEN	42.20570	72.47140	51	1				.02	.01	<1	<1	82
MAHA032		HAMPDEN	42.22210	72.50130	51	1				.02	.01	<1	<1	82
MAHA034		HAMPDEN	42.16460	72.53570	51	1				.02	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
MAE051		BENKSHIRE	42.50770	73.04330	51	1				.01	.01	<1	<1	02
MAE059		BENKSHIRE	42.48800	73.04660	51	1				.01	.01	<1	<1	02
MAE060		BENKSHIRE	42.51090	73.02730	51	1				.01	.01	<1	<1	02
MAE061		BENKSHIRE	42.52610	73.06100	51	1				.01	.01	<1	<1	02
MAE062		BENKSHIRE	42.55100	73.04420	51	1				.01	.01	<1	<1	02
MAE063		BENKSHIRE	42.53860	73.01610	51	1				.01	.01	<1	<1	02
MAE064		BENKSHIRE	42.50350	72.99200	51	1				.01	.01	<1	<1	02
MAE065		BENKSHIRE	42.47150	72.99860	51	1				.01	.01	<1	<1	02
MAE066		BENKSHIRE	42.46160	73.02790	51	1				.01	.01	<1	<1	02
MAE067		BENKSHIRE	42.43360	73.02390	51	1				.01	.01	<1	<1	02
MAE068		BENKSHIRE	42.43540	73.11900	51	1				.01	.01	<1	<1	02
MAE069		BENKSHIRE	42.46110	73.13010	51	1				.01	.01	<1	<1	02
MAE071		BENKSHIRE	42.45800	73.34550	51	1				.01	.01	<1	<1	02
MAE073		BENKSHIRE	42.42130	73.35810	51	1				.01	.01	<1	<1	02
MAE076		BENKSHIRE	42.40760	73.24290	51	1				.01	.01	<1	<1	02
MAE077		BENKSHIRE	42.42630	73.17700	51	1				.01	.01	<1	<1	02
MAE078		BENKSHIRE	42.39890	73.12610	51	1				.01	.01	<1	<1	02
MAE079		BENKSHIRE	42.39550	73.09180	51	1				.01	.01	<1	<1	02
MAE080		BENKSHIRE	42.42050	73.07200	51	1				.01	.01	<1	<1	02
MAE082		BENKSHIRE	42.35310	73.09100	51	1				.01	.01	<1	<1	02
MAE083		BENKSHIRE	42.38030	73.08020	51	1				.01	.01	<1	<1	02
MAE084		BENKSHIRE	42.40860	73.14150	51	1				.01	.01	<1	<1	02
MAE086		BENKSHIRE	42.34250	73.13610	51	1				.01	.01	<1	<1	02
MAE086		BENKSHIRE	42.37940	73.14080	51	1				.01	.01	<1	<1	02
MAE087		BENKSHIRE	42.37890	73.19800	51	1				.01	.01	<1	<1	02
MAE088		BENKSHIRE	42.34930	73.17410	51	1				.01	.01	<1	<1	02
MAE089		BENKSHIRE	42.34630	73.18870	51	1				.01	.01	<1	<1	02
MAE090		BENKSHIRE	42.31830	73.10510	51	1				.01	.01	<1	<1	02
MAE095		BENKSHIRE	42.25620	73.18990	51	1				.01	.01	<1	<1	02
MAE096		BENKSHIRE	42.28660	73.21660	51	1				.01	.01	<1	<1	02
MAE098		BENKSHIRE	42.26130	73.13480	51	1				.01	.01	<1	<1	02
MAE099		BENKSHIRE	42.28290	73.11770	51	1				.01	.01	<1	<1	02
MAE100		BENKSHIRE	42.31180	73.06400	51	1				.01	.01	<1	<1	02
MAE101		BENKSHIRE	42.30210	73.04020	51	1				.01	.01	<1	<1	02
MAE103		BENKSHIRE	42.26430	73.05170	51	1				.01	.01	<1	<1	02
MAE105		BENKSHIRE	42.22130	73.04030	51	1				.01	.01	<1	<1	02
MAE106		BENKSHIRE	42.26020	73.10470	51	1				.01	.01	<1	<1	02
MAE107		BENKSHIRE	42.21680	73.10210	51	1				.01	.01	<1	<1	02
MAE108		BENKSHIRE	42.19600	73.09550	51	1				.01	.01	<1	<1	02
MAE109		BENKSHIRE	42.18550	73.05410	51	1				.01	.01	<1	<1	02
MAE110		BENKSHIRE	42.15790	73.06900	51	1				.01	.01	<1	<1	02
MAE111		BENKSHIRE	42.21340	73.12570	51	1				.01	.01	<1	<1	02
MAE112		BENKSHIRE	42.19440	73.12570	51	1				.01	.01	<1	<1	02
MAE114		BENKSHIRE	42.26280	73.42130	51	1				.01	.01	<1	<1	02
MAE115		BENKSHIRE	42.28100	73.42460	51	1				.01	.01	<1	<1	02
MAE116		BENKSHIRE	42.30870	73.40800	51	1				.01	.01	<1	<1	02
MAE121		BENKSHIRE	42.39680	73.37790	51	1				.01	.01	<1	<1	02
MAE132		BENKSHIRE	42.26400	73.38030	51	1				.01	.01	<1	<1	02
MAE136		BENKSHIRE	42.15460	73.19300	51	1				.01	.01	<1	<1	02
MAE137		BENKSHIRE	42.18760	73.19950	51	1				.01	.01	<1	<1	02
MAE139		BENKSHIRE	42.24090	73.22110	51	1				.01	.01	<1	<1	02

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER														
LAR ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REF
MAFR103	FRANKLIN	FRANKLIN	42.54450	72.50270	51	1				.01	.01	V	V	82
MAFR104	FRANKLIN	FRANKLIN	42.54030	72.50380	51	1				.01	.01	V	V	82
MAFR105	FRANKLIN	FRANKLIN	42.55810	72.46400	51	1				.01	.01	V	V	82
MAFR106	FRANKLIN	FRANKLIN	42.52150	72.47280	51	1				.01	.01	V	V	82
MAFR107	FRANKLIN	FRANKLIN	42.52150	72.46020	51	1				.01	.01	V	V	82
MAFR112	FRANKLIN	FRANKLIN	42.58410	72.70140	51	1				.01	.01	V	V	82
MAFR113	FRANKLIN	FRANKLIN	42.62770	72.73500	51	1				.01	.01	V	V	82
MAFR114	FRANKLIN	FRANKLIN	42.64690	72.72190	51	1				.01	.01	V	V	82
MAFR117	FRANKLIN	FRANKLIN	42.65310	72.64780	51	1				.01	.01	V	V	82
MAFR119	FRANKLIN	FRANKLIN	42.70780	72.65250	51	1				.01	.01	V	V	82
MAFR123	FRANKLIN	FRANKLIN	42.72240	72.73190	51	1				.01	.01	V	V	82
MAFR124	FRANKLIN	FRANKLIN	42.70190	72.77510	51	1				.01	.01	V	V	82
MAFR125	FRANKLIN	FRANKLIN	42.67700	72.75170	51	1				.01	.01	V	V	82
MAFR126	FRANKLIN	FRANKLIN	42.67480	72.78170	51	1				.01	.01	V	V	82
MAFR127	FRANKLIN	FRANKLIN	42.65000	72.81570	51	1				.01	.01	V	V	82
MAFR128	FRANKLIN	FRANKLIN	42.62770	72.81430	51	1				.01	.01	V	V	82
MAFR129	FRANKLIN	FRANKLIN	42.63450	72.64610	51	1				.01	.01	V	V	82
MAFR130	FRANKLIN	FRANKLIN	42.65240	72.66230	51	1				.01	.01	V	V	82
MAFR132	FRANKLIN	FRANKLIN	42.68280	72.64630	51	1				.01	.01	V	V	82
MAFR134	FRANKLIN	FRANKLIN	42.71550	72.61670	51	1				.01	.01	V	V	82
MAFR135	FRANKLIN	FRANKLIN	42.69170	72.90360	51	1				.01	.01	V	V	82
MAFR136	FRANKLIN	FRANKLIN	42.72340	72.94160	51	1				.01	.01	V	V	82
MAFR137	FRANKLIN	FRANKLIN	42.72580	72.90530	51	1				.01	.01	V	V	82
MAFR138	FRANKLIN	FRANKLIN	42.72750	72.97410	51	1				.01	.01	V	V	82
MAFR139	FRANKLIN	FRANKLIN	42.69350	72.93130	51	1				.01	.01	V	V	82
MAFR140	FRANKLIN	FRANKLIN	42.65170	72.92980	51	1				.01	.01	V	V	82
MAFR141	FRANKLIN	FRANKLIN	42.63450	72.69790	51	1				.01	.01	V	V	82
MAFR502	FRANKLIN	FRANKLIN	42.61920	72.77190	52	2				.01	.01	V	V	82
MAFR505	FRANKLIN	FRANKLIN	42.49280	72.52360	52	2				.01	.01	V	V	82
MAFR506	FRANKLIN	FRANKLIN	42.61150	72.33290	52	2				.01	.01	V	V	82
MAFR507	FRANKLIN	FRANKLIN	42.67160	72.34380	52	2				.01	.01	V	V	82
MAFR509	FRANKLIN	FRANKLIN	42.70470	72.35450	52	2				.01	.01	V	V	82
MAFR510	FRANKLIN	FRANKLIN	42.45720	72.60050	52	2				.01	.01	V	V	82
MAFR511	FRANKLIN	FRANKLIN	42.45610	72.64530	52	2				.01	.01	V	V	82
MAFR514	FRANKLIN	FRANKLIN	42.48060	72.64140	52	2				.01	.01	V	V	82
MAFR515	FRANKLIN	FRANKLIN	42.50430	72.81550	52	2				.01	.01	V	V	82
MAFR516	FRANKLIN	FRANKLIN	42.58200	72.77570	52	2				.01	.01	V	V	82
MAFR519	FRANKLIN	FRANKLIN	42.55040	72.71660	52	2				.01	.01	V	V	82
MAFR521	FRANKLIN	FRANKLIN	42.54860	72.29630	52	2				.01	.01	V	V	82
MAFR524	FRANKLIN	FRANKLIN	42.53920	72.57150	52	2				.01	.01	V	V	82
MAFR526	FRANKLIN	FRANKLIN	42.53320	72.63690	52	2				.01	.01	V	V	82
MAFR528	FRANKLIN	FRANKLIN	42.57810	72.76010	52	2				.01	.01	V	V	82
MAFR530	FRANKLIN	FRANKLIN	42.53110	72.82420	52	2				.01	.01	V	V	82
MAFR532	FRANKLIN	FRANKLIN	42.58090	72.89250	52	2				.01	.01	V	V	82
MAFR534	FRANKLIN	FRANKLIN	42.49110	72.47130	52	2				.01	.01	V	V	82
MAFR537	FRANKLIN	FRANKLIN	42.51050	72.46430	52	2				.01	.01	V	V	82
MAFR546	FRANKLIN	FRANKLIN	42.62020	72.41060	52	2				.01	.01	V	V	82
MAFR551	FRANKLIN	FRANKLIN	42.60850	72.82650	52	2				.01	.01	V	V	82
MAFR554	FRANKLIN	FRANKLIN	42.65700	72.89150	52	2				.01	.01	V	V	82
MAFR556	FRANKLIN	FRANKLIN	42.59740	72.93300	52	2				.01	.01	V	V	82
MAFR557	FRANKLIN	FRANKLIN	42.64470	72.92550	52	2				.01	.01	V	V	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
MAFR560	FRANKLIN	FRANKLIN	42.72430	72.48230	52	2	2	6/78		.01	.01	<1	<1	02
MAFR561	FRANKLIN	FRANKLIN	42.66020	72.48150	52	2	2	6/78		.01	.01	<1	<1	02
MAFR562	FRANKLIN	FRANKLIN	42.71100	72.47580	52	2	2	6/78		.01	.01	<1	<1	02
MAFR563	FRANKLIN	FRANKLIN	42.65850	72.50320	52	2	2	6/78		.01	.01	<1	<1	02
MAFR574	FRANKLIN	FRANKLIN	42.69410	72.77430	52	2	2	6/78		.01	.01	<1	<1	02
MAHA001	HAMPDEN	HAMPDEN	42.71060	72.61580	51	1	1			.01	.01	<1	<1	02
MAHA002	HAMPDEN	HAMPDEN	42.11270	72.18080	51	1	1			.01	.01	<1	<1	02
MAHA003	HAMPDEN	HAMPDEN	42.14070	72.18020	51	1	1			.01	.01	<1	<1	02
MAHA004	HAMPDEN	HAMPDEN	42.15600	72.21680	51	1	1			.01	.01	<1	<1	02
MAHA005	HAMPDEN	HAMPDEN	42.12440	72.20760	51	1	1			.01	.01	<1	<1	02
MAHA006	HAMPDEN	HAMPDEN	42.07860	72.20810	51	1	1			.01	.01	<1	<1	02
MAHA007	HAMPDEN	HAMPDEN	42.08200	72.18760	51	1	1			.01	.01	<1	<1	02
MAHA008	HAMPDEN	HAMPDEN	42.08470	72.18430	51	1	1			.01	.01	<1	<1	02
MAHA009	HAMPDEN	HAMPDEN	42.08450	72.20620	51	1	1			.01	.01	<1	<1	02
MAHA010	HAMPDEN	HAMPDEN	42.08390	72.24740	51	1	1			.01	.01	<1	<1	02
MAHA011	HAMPDEN	HAMPDEN	42.07650	72.26740	51	1	1			.01	.01	<1	<1	02
MAHA012	HAMPDEN	HAMPDEN	42.10920	72.28090	51	1	1			.01	.01	<1	<1	02
MAHA013	HAMPDEN	HAMPDEN	42.08990	72.31310	51	1	1			.01	.01	<1	<1	02
MAHA014	HAMPDEN	HAMPDEN	42.08990	72.34050	51	1	1			.01	.01	<1	<1	02
MAHA015	HAMPDEN	HAMPDEN	42.09030	72.34780	51	1	1			.01	.01	<1	<1	02
MAHA016	HAMPDEN	HAMPDEN	42.08880	72.30330	51	1	1			.01	.01	<1	<1	02
MAHA017	HAMPDEN	HAMPDEN	42.13470	72.31220	51	1	1			.01	.01	<1	<1	02
MAHA018	HAMPDEN	HAMPDEN	42.13370	72.25160	51	1	1			.01	.01	<1	<1	02
MAHA019	HAMPDEN	HAMPDEN	42.13760	72.25990	51	1	1			.01	.01	<1	<1	02
MAHA020	HAMPDEN	HAMPDEN	42.13470	72.29710	51	1	1			.01	.01	<1	<1	02
MAHA021	HAMPDEN	HAMPDEN	42.12450	72.29090	51	1	1			.01	.01	<1	<1	02
MAHA022	HAMPDEN	HAMPDEN	42.11580	72.31680	51	1	1			.01	.01	<1	<1	02
MAHA023	HAMPDEN	HAMPDEN	42.11900	72.28530	51	1	1			.01	.01	<1	<1	02
MAHA024	HAMPDEN	HAMPDEN	42.14200	72.34550	51	1	1			.01	.01	<1	<1	02
MAHA025	HAMPDEN	HAMPDEN	42.14720	72.36710	51	1	1			.01	.01	<1	<1	02
MAHA026	HAMPDEN	HAMPDEN	42.17150	72.38490	51	1	1			.01	.01	<1	<1	02
MAHA027	HAMPDEN	HAMPDEN	42.15210	72.38490	51	1	1			.01	.01	<1	<1	02
MAHA028	HAMPDEN	HAMPDEN	42.15520	72.41080	51	1	1			.01	.01	<1	<1	02
MAHA029	HAMPDEN	HAMPDEN	42.17850	72.47490	51	1	1			.01	.01	<1	<1	02
MAHA030	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA031	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA032	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA033	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA034	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA035	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA036	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA037	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA038	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA039	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA040	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA041	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA042	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA043	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA044	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA045	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA046	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA047	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA048	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA049	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA050	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA051	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA052	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA053	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA054	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA055	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA056	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA057	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA058	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA059	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA060	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA061	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02
MAHA062	HAMPDEN	HAMPDEN	42.17850	72.45300	51	1	1			.01	.01	<1	<1	02

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UCL (PPM)	PC/L	MD1	MD2	REF
MAHA066	HAMPDEN	HAMPDEN	42.04430	72.68410	51	1				.01	.01	<1	<1	02
MAHA067	HAMPDEN	HAMPDEN	42.06040	72.72470	51	1				.01	.01	<1	<1	02
MAHA072	HAMPDEN	HAMPDEN	42.03130	72.78400	51	1				.01	.01	<1	<1	02
MAHA074	HAMPDEN	HAMPDEN	42.04210	72.80970	51	1				.01	.01	<1	<1	02
MAHA075	HAMPDEN	HAMPDEN	42.12160	72.82130	51	1				.01	.01	<1	<1	02
MAHA076	HAMPDEN	HAMPDEN	42.14140	72.84940	51	1				.01	.01	<1	<1	02
MAHA077	HAMPDEN	HAMPDEN	42.16730	72.86990	51	1				.01	.01	<1	<1	02
MAHA078	HAMPDEN	HAMPDEN	42.19050	72.88340	51	1				.01	.01	<1	<1	02
MAHA079	HAMPDEN	HAMPDEN	42.20750	72.90300	51	1				.01	.01	<1	<1	02
MAHA080	HAMPDEN	HAMPDEN	42.19980	72.90450	51	1				.01	.01	<1	<1	02
MAHA081	HAMPDEN	HAMPDEN	42.18430	72.90450	51	1				.01	.01	<1	<1	02
MAHA082	HAMPDEN	HAMPDEN	42.21450	72.90340	51	1				.01	.01	<1	<1	02
MAHA083	HAMPDEN	HAMPDEN	42.23940	72.83640	51	1				.01	.01	<1	<1	02
MAHA084	HAMPDEN	HAMPDEN	42.20760	72.81930	51	1				.01	.01	<1	<1	02
MAHA085	HAMPDEN	HAMPDEN	42.21610	72.86350	51	1				.01	.01	<1	<1	02
MAHA086	HAMPDEN	HAMPDEN	42.26100	72.90790	51	1				.01	.01	<1	<1	02
MAHA087	HAMPDEN	HAMPDEN	42.24950	72.92570	51	1				.01	.01	<1	<1	02
MAHA089	HAMPDEN	HAMPDEN	42.29830	72.90300	51	1				.01	.01	<1	<1	02
MAHA090	HAMPDEN	HAMPDEN	42.34630	72.90810	51	1				.01	.01	<1	<1	02
MAHA091	HAMPDEN	HAMPDEN	42.33570	72.94910	51	1				.01	.01	<1	<1	02
MAHA092	HAMPDEN	HAMPDEN	42.30160	72.97470	51	1				.01	.01	<1	<1	02
MAHA093	HAMPDEN	HAMPDEN	42.26410	72.90240	51	1				.01	.01	<1	<1	02
MAHA094	HEX-SHINE	HEX-SHINE	42.26470	72.97640	51	1				.01	.01	<1	<1	02
MAHA095	HAMPDEN	HAMPDEN	42.18410	72.90340	51	1				.01	.01	<1	<1	02
MAHA096	HAMPDEN	HAMPDEN	42.18980	73.01570	51	1				.01	.01	<1	<1	02
MAHA097	HAMPDEN	HAMPDEN	42.12650	73.06310	51	1				.01	.01	<1	<1	02
MAHA098	HAMPDEN	HAMPDEN	42.11400	72.99390	51	1				.01	.01	<1	<1	02
MAHA101	HAMPDEN	HAMPDEN	42.05510	73.01740	51	1				.01	.01	<1	<1	02
MAHA102	HAMPDEN	HAMPDEN	42.04990	73.03460	51	1				.01	.01	<1	<1	02
MAHA103	HAMPDEN	HAMPDEN	42.06400	72.96720	51	1				.01	.01	<1	<1	02
MAHA105	HAMPDEN	HAMPDEN	42.11160	72.89760	51	1				.01	.01	<1	<1	02
MAHA108	HAMPDEN	HAMPDEN	42.07980	72.91000	51	1				.01	.01	<1	<1	02
MAHA109	HAMPDEN	HAMPDEN	42.08840	72.86730	51	1				.01	.01	<1	<1	02
MAHA110	HAMPDEN	HAMPDEN	42.10620	72.86400	51	1				.01	.01	<1	<1	02
MAHA111	HAMPDEN	HAMPDEN	42.06290	72.86300	51	1				.01	.01	<1	<1	02
MAHA112	HAMPDEN	HAMPDEN	42.16260	72.79740	52	2				.01	.01	<1	<1	02
MAHA1301	HAMPDEN	HAMPDEN	42.16400	72.27160	52	2				.01	.01	<1	<1	02
MAHA1302	HAMPDEN	HAMPDEN	42.14150	72.20920	52	2				.01	.01	<1	<1	02
MAHA1303	HAMPDEN	HAMPDEN	42.14300	72.16650	52	2				.01	.01	<1	<1	02
MAHA1304	HAMPDEN	HAMPDEN	42.04430	72.21220	52	2				.01	.01	<1	<1	02
MAHA1305	HAMPDEN	HAMPDEN	42.10650	72.22180	52	2				.01	.01	<1	<1	02
MAHA1306	HAMPDEN	HAMPDEN	42.05930	72.27190	52	2				.01	.01	<1	<1	02
MAHA1307	HAMPDEN	HAMPDEN	42.08390	72.33170	52	2				.01	.01	<1	<1	02
MAHA1308	HAMPDEN	HAMPDEN	42.05130	72.45440	52	2				.01	.01	<1	<1	02
MAHA1309	HAMPDEN	HAMPDEN	42.17500	72.98270	52	2				.01	.01	<1	<1	02
MAHA1310	HAMPDEN	HAMPDEN	42.22130	72.72160	51	1				.01	.01	<1	<1	02
MAHA1311	HAMPDEN	HAMPDEN	42.23910	72.71140	51	1				.01	.01	<1	<1	02
MAHA1312	HAMPDEN	HAMPDEN	42.28770	72.77930	51	1				.01	.01	<1	<1	02
MAHA1313	HAMPDEN	HAMPDEN	42.35700	72.70680	51	1				.01	.01	<1	<1	02
MAHA1314	HAMPDEN	HAMPDEN	42.30590	72.66220	51	1				.01	.01	<1	<1	02
MAHA1315	HAMPDEN	HAMPDEN	42.28990	72.66220	51	1				.01	.01	<1	<1	02

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAH ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPL	USE	SUPPLY NUMBER	DATE	POTENTIAL CONTAM- INATION	UGL (PPM)	ACTL	MD1	MD2	REF
MAHMO16		HAMPSHIRE	42.30990	72.61990	51	1				01	01	<1	<1	0202
MAHMO21		HAMPSHIRE	42.35070	72.61040	51	1				01	01	<1	<1	0202
MAHMO23		HAMPSHIRE	42.32430	72.58910	51	1				01	01	<1	<1	0202
MAHMO24		HAMPSHIRE	42.32430	72.58780	51	1				01	01	<1	<1	0202
MAHMO26		HAMPSHIRE	42.41960	72.54950	51	1				01	01	<1	<1	0202
MAHMO29		HAMPSHIRE	42.40810	72.74730	51	1				01	01	<1	<1	0202
MAHMO32		HAMPSHIRE	42.42580	72.78190	51	1				01	01	<1	<1	0202
MAHMO33		HAMPSHIRE	42.45510	72.68010	51	1				01	01	<1	<1	0202
MAHMO34		HAMPSHIRE	42.47700	72.68040	51	1				01	01	<1	<1	0202
MAHMO35		HAMPSHIRE	42.47450	72.68940	51	1				01	01	<1	<1	0202
MAHMO36		HAMPSHIRE	42.51100	72.68390	51	1				01	01	<1	<1	0202
MAHMO39		HAMPSHIRE	42.50290	72.64300	51	1				01	01	<1	<1	0202
MAHMO40		HAMPSHIRE	42.48570	72.62750	51	1				01	01	<1	<1	0202
MAHMO41		HAMPSHIRE	42.48460	72.61500	51	1				01	01	<1	<1	0202
MAHMO42		HAMPSHIRE	42.45340	72.60080	51	1				01	01	<1	<1	0202
MAHMO43		HAMPSHIRE	42.42170	72.49670	51	1				01	01	<1	<1	0202
MAHMO44		HAMPSHIRE	42.38020	72.47800	51	1				01	01	<1	<1	0202
MAHMO45		HAMPSHIRE	42.35660	73.00650	51	1				01	01	<1	<1	0202
MAHMO46		HAMPSHIRE	42.34560	73.03530	51	1				01	01	<1	<1	0202
MAHMO47		NEW HAMPSHIRE	42.31940	73.02840	51	1				01	01	<1	<1	0202
MAHMO48		HAMPSHIRE	42.32230	72.66590	51	1				01	01	<1	<1	0202
MAHMO49		HAMPSHIRE	42.34940	72.46790	51	1				01	01	<1	<1	0202
MAHMO50		HAMPSHIRE	42.42870	72.60640	51	1				01	01	<1	<1	0202
MAHMO51		HAMPSHIRE	42.42910	72.63950	51	1				01	01	<1	<1	0202
MAHMO52		HAMPSHIRE	42.46070	72.63990	51	1				01	01	<1	<1	0202
MAHMO53		HAMPSHIRE	42.44970	72.68170	51	1				01	01	<1	<1	0202
MAHMO54		HAMPSHIRE	42.29940	72.67380	51	1				01	01	<1	<1	0202
MAHMO55		HAMPSHIRE	42.32300	72.66980	51	1				01	01	<1	<1	0202
MAHMO56		HAMPSHIRE	42.37130	72.62980	51	1				01	01	<1	<1	0202
MAHMO57		HAMPSHIRE	42.39500	72.62930	51	1				01	01	<1	<1	0202
MAHMO58		HAMPSHIRE	42.42070	72.64810	51	1				01	01	<1	<1	0202
MAHMO60		HAMPSHIRE	42.39850	72.67390	51	1				01	01	<1	<1	0202
MAHMO61		HAMPSHIRE	42.40790	72.61450	51	1				01	01	<1	<1	0202
MAHMO62		HAMPSHIRE	42.39060	72.60350										

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
MAHM096		HAMPDEN	42.23770	72.36510	51	1				.01	.01	<1	<1	82
MAHM098		HAMPDEN	42.27640	72.36710	51	1				.01	.01	<1	<1	82
MAHM099		HAMPDEN	42.28090	72.31120	51	1				.01	.01	<1	<1	82
MAHM100		HAMPDEN	42.24080	72.30870	51	1				.01	.01	<1	<1	82
MAHM101		HAMPDEN	42.27600	72.22400	51	1				.01	.01	<1	<1	82
MAHM102		HAMPDEN	42.27480	72.27220	51	1				.01	.01	<1	<1	82
MAHM104		HAMPDEN	42.24860	72.24520	51	1				.01	.01	<1	<1	82
MAHM105		HAMPDEN	42.30260	72.40620	51	1				.01	.01	<1	<1	82
MAHM106		HAMPDEN	42.33000	72.40160	51	1				.01	.01	<1	<1	82
MAHM107		HAMPDEN	42.35140	72.41070	51	1				.01	.01	<1	<1	82
MAHM501		HAMPDEN	42.25000	72.30690	52	2		1 478		.01	.01	<1	<1	82
MAHM504		HAMPDEN	42.24230	72.28360	53	2		1 478		.01	.01	<1	<1	82
MAHM506		HAMPDEN	42.22400	72.36270	52	2		1 478		.01	.01	<1	<1	82
MAHM514		HAMPDEN	42.26640	72.48200	52	2		1 478		.01	.01	<1	<1	82
MAHM518		HAMPDEN	42.46620	72.83820	52	1		1 478		.01	.01	<1	<1	82
MAHM522		HAMPDEN	42.46370	72.94070	53	2		1 578		.01	.01	<1	<1	82
MAHM547		HAMPDEN	42.30250	72.60120	53	2		1 678		.01	.01	<1	<1	82
MAW0021		WORCESTER	42.53260	72.07850	51	1				.01	.01	<1	<1	82
MAW0023		WORCESTER	42.56830	72.08490	51	1				.01	.01	<1	<1	82
MAW0025		WORCESTER	42.54550	72.04080	51	1				.01	.01	<1	<1	82
MAW0028		WORCESTER	42.58370	72.01310	51	1				.01	.01	<1	<1	82
MAW0031		WORCESTER	42.64250	72.01860	51	1				.01	.01	<1	<1	82
MAW0032		WORCESTER	42.71260	72.06080	51	1				.01	.01	<1	<1	82
MAW0034		WORCESTER	42.66390	72.07430	51	1				.01	.01	<1	<1	82
MAW0035		WORCESTER	42.63370	72.05530	51	1				.01	.01	<1	<1	82
MAW0036		WORCESTER	42.59990	72.04570	51	1				.01	.01	<1	<1	82
MAW0037		WORCESTER	42.60930	72.10530	51	1				.01	.01	<1	<1	82
MAW0040		WORCESTER	42.71430	72.18110	51	1				.01	.01	<1	<1	82
MAW0041		WORCESTER	42.66700	72.17820	51	1				.01	.01	<1	<1	82
MAW0042		WORCESTER	42.69730	72.21230	51	1				.01	.01	<1	<1	82
MAW0043		WORCESTER	42.69700	72.26220	51	1				.01	.01	<1	<1	82
MAW0044		WORCESTER	42.68440	72.24960	51	1				.01	.01	<1	<1	82
MAW0045		WORCESTER	42.65350	72.21930	51	1				.01	.01	<1	<1	82
MAW0046		WORCESTER	42.60670	72.22170	51	1				.01	.01	<1	<1	82
MAW0047		WORCESTER	42.65810	72.17150	51	1				.01	.01	<1	<1	82
MAW0049		WORCESTER	42.60880	72.13330	51	1				.01	.01	<1	<1	82
MAW0050		WORCESTER	42.60410	72.16440	51	1				.01	.01	<1	<1	82
MAW0051		WORCESTER	42.68460	72.13430	51	1				.01	.01	<1	<1	82
MAW0052		WORCESTER	42.57850	72.17160	51	1				.01	.01	<1	<1	82
MAW0053		WORCESTER	42.56710	72.22610	51	1				.01	.01	<1	<1	82
MAW0054		FRANKLIN	42.68330	72.26280	51	1				.01	.01	<1	<1	82
MAW0055		WORCESTER	42.55090	72.11190	51	1				.01	.01	<1	<1	82
MAW0056		WORCESTER	42.54740	72.15670	51	1				.01	.01	<1	<1	82
MAW0058		WORCESTER	42.54660	72.14200	51	1				.01	.01	<1	<1	82
MAW0059		WORCESTER	42.54100	72.21280	51	1				.01	.01	<1	<1	82
MAW0060		WORCESTER	42.54680	72.23930	51	1				.01	.01	<1	<1	82
MAW0061		WORCESTER	42.48490	72.17000	51	1				.01	.01	<1	<1	82
MAW0062		WORCESTER	42.48660	72.12950	51	1				.01	.01	<1	<1	82
MAW0063		WORCESTER	42.47160	72.16250	51	1				.01	.01	<1	<1	82
MAW0064		WORCESTER	42.48830	72.21600	51	1				.01	.01	<1	<1	82
MAW0066		WORCESTER	42.45640	72.20840	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PC1/L	MO1	MO2	REF
MAW0067		Worcester	42.3850	72.20520	51	1				.01	.01	<1	<1	82
MAW0068		Worcester	42.40910	72.21060	51	1				.01	.01	<1	<1	82
MAW0069		Worcester	42.44680	72.18490	51	1				.01	.01	<1	<1	82
MAW0070		Worcester	42.41500	72.09610	51	1				.01	.01	<1	<1	82
MAW0071		Worcester	42.43390	72.08410	51	1				.01	.01	<1	<1	82
MAW0072		Worcester	42.43780	72.08140	51	1				.01	.01	<1	<1	82
MAW0073		Worcester	42.46060	72.08990	51	1				.01	.01	<1	<1	82
MAW0074		Worcester	42.47180	72.11040	51	1				.01	.01	<1	<1	82
MAW0075		Worcester	42.47180	72.11040	51	1				.01	.01	<1	<1	82
MAW0076		Worcester	42.47340	72.15370	51	1				.01	.01	<1	<1	82
MAW0077		Worcester	42.47050	72.16290	51	1				.01	.01	<1	<1	82
MAW0078		Worcester	42.47050	72.22220	51	1				.01	.01	<1	<1	82
MAW0079		Worcester	42.41860	72.25090	51	1				.01	.01	<1	<1	82
MAW0080		Worcester	42.40750	72.03870	51	1				.01	.01	<1	<1	82
MAW0081		Worcester	42.39170	72.07160	51	1				.01	.01	<1	<1	82
MAW0082		Worcester	42.37250	72.12790	51	1				.01	.01	<1	<1	82
MAW0083		Worcester	42.34780	72.16050	51	1				.01	.01	<1	<1	82
MAW0084		Worcester	42.31580	72.20820	51	1				.01	.01	<1	<1	82
MAW0085		Worcester	42.28470	72.17990	51	1				.01	.01	<1	<1	82
MAW0086		Worcester	42.26480	72.15880	51	1				.01	.01	<1	<1	82
MAW0087		Worcester	42.26740	72.14220	51	1				.01	.01	<1	<1	82
MAW0088		Worcester	42.25070	72.18280	51	1				.01	.01	<1	<1	82
MAW0089		Worcester	42.23300	72.15360	51	1				.01	.01	<1	<1	82
MAW0090		Worcester	42.21990	72.10380	51	1				.01	.01	<1	<1	82
MAW0091		Worcester	42.15430	72.10200	51	1				.01	.01	<1	<1	82
MAW0092		Worcester	42.05300	72.07850	51	1				.01	.01	<1	<1	82
MAW0093		Worcester	42.05530	72.01910	51	1				.01	.01	<1	<1	82
MAW0094		Worcester	42.07430	72.00900	51	1				.01	.01	<1	<1	82
MAW0095		Worcester	42.09230	72.04150	51	1				.01	.01	<1	<1	82
MAW0096		Worcester	42.12000	72.06010	51	1				.01	.01	<1	<1	82
MAW0097		Worcester	42.14850	72.05870	51	1				.01	.01	<1	<1	82
MAW0098		Worcester	42.17350	72.02830	51	1				.01	.01	<1	<1	82
MAW0099		Worcester	42.17020	72.08840	51	1				.01	.01	<1	<1	82
MAW0100		Worcester	42.16990	72.13380	51	1				.01	.01	<1	<1	82
MAW0101		Worcester	42.20580	72.12270	51	1				.01	.01	<1	<1	82
MAW0102		Worcester	42.20020	72.14230	51	1				.01	.01	<1	<1	82
MAW0103		Worcester	42.16780	72.14890	51	1				.01	.01	<1	<1	82
MAW0104		Worcester	42.17450	72.19230	51	1				.01	.01	<1	<1	82
MAW0105		Worcester	42.24060	72.18810	51	1				.01	.01	<1	<1	82
MAW0106		Worcester	42.22380	72.22470	51	1				.01	.01	<1	<1	82
MAW0107		Worcester	42.22800	72.18130	51	1				.01	.01	<1	<1	82
MAW0108		Worcester	42.22490	72.17500	51	1				.01	.01	<1	<1	82
MAW0109		Worcester	42.25940	72.10730	51	1				.01	.01	<1	<1	82
MAW0110		Worcester	42.24040	72.05610	51	1				.01	.01	<1	<1	82
MAW0111		Worcester	42.30250	72.06260	51	1				.01	.01	<1	<1	82
MAW0112		Worcester	42.31530	72.05850	51	1				.01	.01	<1	<1	82
MAW0113		Worcester	42.29710	72.10240	51	1				.01	.01	<1	<1	82
MAW0114		Worcester	42.32040	72.14710	51	1				.01	.01	<1	<1	82
MAW0115		Worcester	42.32910	72.11470	51	1				.01	.01	<1	<1	82
MAW0116		Worcester	42.37500	72.02970	51	1				.01	.01	<1	<1	82
MAW0117		Worcester	42.35970	72.06690	51	1				.01	.01	<1	<1	82
MAW0118		Worcester			51	1				.01	.01	<1	<1	82
MAW0119		Worcester			51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
MAW0120		Worcester	42.33400	72.05270	51	1				.01	.01	<1	<1	82
MAW0122		Worcester	42.36650	72.00910	51	1				.01	.01	<1	<1	82
MAW0131		Worcester	42.47870	72.03010	51	1				.01	.01	<1	<1	82
MAW0132		Worcester	42.48250	72.07640	51	1				.01	.01	<1	<1	82
MAW0133		Worcester	42.49530	72.02280	51	1				.01	.01	<1	<1	82
MAW0134		Worcester	42.52010	72.02900	51	1				.01	.01	<1	<1	82
MAW0180		Worcester	42.16250	72.00410	51	1				.01	.01	<1	<1	82
MAW0181		Worcester	42.12000	72.03310	51	1				.01	.01	<1	<1	82
MAW0182		Worcester	42.10460	72.00980	51	1				.01	.01	<1	<1	82
MAW0263		Worcester	42.22800	72.01220	51	1				.01	.01	<1	<1	82
MAW0264		Worcester	42.30600	72.03580	51	1				.01	.01	<1	<1	82
MAW0265		Worcester	42.27910	72.02520	51	1				.01	.01	<1	<1	82
MAW0527		Worcester	42.49160	72.01390	52	2		11/76		.01	.01	<1	<1	82
MAW0531		Worcester	42.61310	72.01060	52	2		11/76		.01	.01	<1	<1	82
MAW0537		Worcester	42.65130	72.06530	52	2		11/76		.01	.01	<1	<1	82
MAW0538		Worcester	42.61530	72.06370	52	2		11/76		.01	.01	<1	<1	82
MAW0543		Worcester	42.07280	72.06640	52	2		11/76		.01	.01	<1	<1	82
MAW0561		Worcester	42.16910	72.15140	52	2		11/76		.01	.01	<1	<1	82
MAW0563		Worcester	42.20020	72.24320	52	2		11/76		.01	.01	<1	<1	82
MAW0564		Worcester	42.20350	72.20550	52	2		11/76		.01	.01	<1	<1	82
MAW0565		Worcester	42.23920	72.20920	52	2		11/76		.01	.01	<1	<1	82
MAW0568		Worcester	42.28020	72.19600	52	2		11/76		.01	.01	<1	<1	82
MAW0569		Worcester	42.29740	72.14760	52	2		11/76		.01	.01	<1	<1	82
MAW0570		Worcester	42.29260	72.09040	52	2		11/76		.01	.01	<1	<1	82
MAW0571		Worcester	42.24940	72.07740	52	2		11/76		.01	.01	<1	<1	82
MAW0579		Worcester	42.43070	72.08610	52	2		12/76		.01	.01	<1	<1	82
MAW0580		Worcester	42.43530	72.15030	52	2		12/76		.01	.01	<1	<1	82
MAW0582		Worcester	42.32340	72.24830	52	2		12/76		.01	.01	<1	<1	82
MAW0586		Worcester	42.37430	72.07670	52	2		12/76		.01	.01	<1	<1	82
MAW0589		Worcester	42.33410	72.02800	52	2		12/76		.01	.01	<1	<1	82
MAW0590		Worcester	42.45510	72.20820	52	2		12/76		.01	.01	<1	<1	82
MAW0591		Worcester	42.48390	72.24130	52	2		12/76		.01	.01	<1	<1	82
MAW0592		Worcester	42.46840	72.19810	52	2		12/76		.01	.01	<1	<1	82
MAW0594		Worcester	42.54800	72.14750	52	2		12/76		.01	.01	<1	<1	82
MAW0598		Worcester	42.54020	72.24350	52	2		12/76		.01	.01	<1	<1	82
MAW0600		Worcester	42.63390	72.21420	52	2		12/76		.01	.01	<1	<1	82
MAW0602		Worcester	42.71020	72.25880	52	2		12/76		.01	.01	<1	<1	82
MAW0603		Worcester	42.69470	72.20740	52	2		12/76		.01	.01	<1	<1	82
MAW0610		Worcester	42.66080	72.08580	52	2		12/76		.01	.01	<1	<1	82
MAW0637		Worcester	42.28440	72.00900	52	2		12/76		.01	.01	<1	<1	82
NHCH128		Franklin	42.72250	72.43700	51	1				.01	.01	<1	<1	82

APPENDIX 1

IDENTIFICATION OF MUNICIPAL WATER SUPPLIES LISTED IN TABLES

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)	Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
1	Putnam station	10	28	Trap Falls	26
2	Shades Mountain	90	29	West Hartford	97
3	Mobile	100	30	Whitney	13
4	Court Street	39	31	Lake Gaillard	41
5	Day Street	61	32	McMillan	55
6	Verde River	12	33	Well No. 7	100
7	Squaw Peak	30	34	Hialeah	40
8	Verde well field	17	35	Orr	60
9	Scottsdale Well No. 36	15	36	Cosme	100
10	South-side wells	33	37	Tampa water works	97
11	North-side wells	33	38	Hemphill	100
12	Upper Santa Cruz wells	33	39	Cherokee Hill	100
13	Composite of wells No. 3, No. 27, and No. 31	100	40	Kaimuki	13
14	Long Beach	60	41	Beretania pumping station	23
15	La Verne	40	42	Kahili underground station	21
16	San Fernando Reservoir	60	43	Chicago Avenue station	46
17	Orinda	99	44	Lake View station	20
18	Sacramento filter plant	85	45	South District station	34
19	Alvarado	47	46	Composite of six group wells	8
20	Crystal Springs Reservoir	8	47	Filtration plant	100
21	San Andreas Reservoir	2	48	Three Rivers filtration plant	100
22	Composite of 119 wells	80	49	Gray-Hobart filtration plant	100
23	Moffat	46	50	Fall Creek	45
24	Marston Lake North-side	31	51	White River plant	55
25	Kaessler	15	52	Coquillard Well No. 3	18
26	Enston	21	53	Pinhook station, Well No. 3	18
27	Hamlocks	51	54	North station, Wells No. 5 and No. 7	18

Appendix 1 (continued)

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)	Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
55	Des Moines water works	75	83	Chain of Rocks	66
56	Quindaro	100	84	Ashland	100
57	Topeka treatment plant	100	85	Minne Luna	100
58	Wichita treatment plant	100	86	Boonton Reservoir	100
59	Louisville treatment plant	100	87	Wanaque Reservoir	45
60	Lula Street plant, 7 wells	26	88	Cedar Grove	55
61	Lafayette Street plant, 3 wells	10	89	Little Falls	47
62	Government Street plant, 5 wells	37	90	Wanaque Reservoir	53
63	Bankston Street plant, 5 wells	27	91	West Mesa station	4
64	Algiers	3	92	Santa Barbara station	34
65	Carrollton	97	93	Eubank station	50
66	Cross Lake	74	94	Feura Bush	92
67	McNeill	26	95	Buffalo filtration plant	100
68	Montebello	55	96	Catskill and Delaware supplies	79
69	Ashburton	45	97	Croton supply	18
70	Norumbega	100	98	Jamaica Wells (8, 8A, 17A, and 31)	3
71	Little River (Cobble Mountain Reservoir)	91	99	Lake Ontario filter plant	21
72	Ludlow	9	100	Upland Supply	79
73	Holden Reservoir	35	101	Syracuse treatment plant	100
74	Water Works Park station	100	102	Saw Mill Reservoir	18
75	Flint River filtration plant	100	103	Grassy Sprain Reservoir	17
76	Filtration plant	100	104	Catskill Aqueduct	65
77	Fridley filtration plant	51	105	Hoskins	100
78	Columbia Heights filtration plant	49	106	Greensboro filter plant	100
79	McCarron purification plant	90	107	Akron treatment plant	100
80	Jackson treatment plant	100	108	Cincinnati	100
81	Kansas City treatment plant	100	109	Nottingham filtration plant	100
82	Howard Bend	34	110	Horse Road	55

Appendix 1 (continued)

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)	Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
111	Dublin Road	45	139	Mesa station	16
112	Octava Street	100	140	Canutillo station	25
113	Collins Park	100	141	Airport station	12
114	Meander Creek	100	142	Nevins station	14
115	Lake Hefner	100	143	Well No. V-70	15
116	Tulsa	100	144	North Holly	99
117	Bull Run Headworks	100	145	Heights well field	14
118	Chestnut Street filtration plant	100	146	East End well field	5
119	Torresdale filtration plant	50	147	Southwest well field	18
120	Belmont filtration plant	50	148	San Jacinto	24
121	Aspinwall filtration plant	60	149	Northeast well field	13
122	Aldrich filtration plant	40	150	Composite, Sand Hills well field	65
123	Providence filter plant	92	151	Well No. 102 in Shallowater well field	10
124	Chattanooga	100	152	4 wells at Market Street station	
125	Allen filtration plant	28	153	Little Cottonwood	11
126	Sheahan filtration plant	28	154	Big Cottonwood	30
127	McCord filtration plant	16	155	Big Cottonwood	30
228	Parkway filtration plant	28	156	Mountain Dell	14
229	Nashville	100	157	City Creek	9
130	Composite of wells southwest of Amarillo	55	158	Artesian wells, 3rd East station	4
131	Composite of 25 wells in Carson County	45	159	Moore's Bridges	62
132	Filter Plant 1	53	160	37th Street	38
133	Filter Plant 2	47	161	Douglasdale Road filtration plant	100
134	Cunningham	100	162	Lake Youngs plant	100
135	Elm Fork	67	163	Electric Well No. 2	45
136	Bachman	26	164	Tacoma	94
137	Lake Layon	7	165	Main Station wells	25
138	Rio Grande	14	166	Linnwood Avenue	100

TECHNICAL REPORT DATA (Please read instructions on the reverse before completing)		
1. REPORT NO. EPA-570/9-81-001	2.	3. RECIPIENT'S ACCESSION NO.
4. TITLE AND SUBTITLE Uranium in U.S. Surface, Ground, and Domestic Waters, Volume 2	5. REPORT DATE April 1981	
7. AUTHOR(S) J. S. Drury, S. Reynolds, P. T. Owen, R. H. Ross, and J. T. Ensminger	6. PERFORMING ORGANIZATION CODE	
9. PERFORMING ORGANIZATION NAME AND ADDRESS Information Center Complex Information Division Oak Ridge National Laboratory Oak Ridge, Tennessee 37830	8. PERFORMING ORGANIZATION REPORT NO. ORNL/EIS-192/V2	
12. SPONSORING AGENCY NAME AND ADDRESS Office of Drinking Water U.S. Environmental Protection Agency Washington, D.C. 20460	10. PROGRAM ELEMENT NO.	
	11. CONTRACT/GRANT NO.	
	13. TYPE OF REPORT AND PERIOD COVERED	
	14. SPONSORING AGENCY CODE	
15. SUPPLEMENTARY NOTES		
16. ABSTRACT <p>This report summarizes published information concerning the concentrations of uranium in 89 994 U.S. surface, ground, and domestic waters. Sources surveyed included the open literature, state health departments, federal agencies, and personal contacts. For each state, samples were geographically located, identified by type and use, and tabulated by decreasing uranium concentration. Histograms covering 14 concentration ranges were prepared for all surface, ground, and domestic water samples of each state and for the entire United States. Estimates were made of the population-weighted average concentrations of uranium in domestic waters of each state. Based on these averages, alpha radiation bone doses were computed for lifetime consumptions of each water. In addition, the fractions of water supplies in each state producing water containing uranium in excess of 1, 5, 10, and 20 pCi/L were estimated. An extensive discussion of analytical methods used to determine uranium in surface and ground waters was also included.</p> <p>The concentrations of uranium in 34 561 U.S. surface waters ranged from 0.01 to 582.38 pCi/L and averaged 1.06 pCi/L. In 55 433 U.S. ground water samples the concentrations of uranium ranged from 0.01 to 652.80 pCi/L and averaged 3.18 pCi/L. Uranium in 28 239 domestic water sources ranged from 0.07 to 652.80 pCi/L and averaged 1.73 pCi/L. The population-weighted average concentration of uranium in U.S. domestic waters was estimated to be 0.8 pCi/L.</p>		
17. KEY WORDS AND DOCUMENT ANALYSIS		
A. DESCRIPTORS Uranium Surface Water Ground Water Domestic Water Drinking Water	B. IDENTIFIERS/OPEN ENDED TERMS Alpha radiation bone dose Population-weighted average concentration Population dose Occurrence	C. COSATI Field/Group 08H 68D
18. DISTRIBUTION STATEMENT Release to public	19. SECURITY CLASS (This Report) Unclassified	21. NO. OF PAGES 638
	20. SECURITY CLASS (This page) Unclassified	22. PRICE