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

VOLUME 3

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Information Division

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

Volume 3

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R. H. Ross, and J. T. Ensminger**

**Health and Environmental Studies Program
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**Prepared by the
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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 $\leq 0.8\text{-}\mu\text{m}$ membrane
52	Well water filtered through a $\leq 0.8\text{-}\mu\text{m}$ membrane
53	Spring water filtered through a $\leq 0.8\text{-}\mu\text{m}$ membrane
54	Lake water filtered through a $\leq 0.8\text{-}\mu\text{m}$ 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 24. URANIUM IN (MINNEAPOLIS) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (D G)	USE	SUPPLY NUMBER	DATE	POSSIBL. CONTAI- NMENT	UG/L (PPM)	PCI/L	MO1	MO2	REF
600930	MURRAY	COTTONWOOD	44.15100	95.58800	2	787419	780501	1	99.99	67.99	1070	16	127
601047	BRIDGN	BRIDGN	44.10500	95.58800	2	780501	780501	1	99.99	67.99	1020	38	127
601060	BRIDGN	BRIDGN	44.21100	95.58800	2	780501	780501	1	99.99	67.99	1020	38	127
601188	MCLEUD	MCLEUD	44.35400	95.75000	2	780501	780501	1	99.99	67.99	1020	38	127
601481	MCLEUD	MCLEUD	44.35400	95.75000	2	780501	780501	1	99.99	67.99	1020	38	127
601502	MCLEUD	MCLEUD	44.35400	95.75000	2	780501	780501	1	99.99	67.99	1020	38	127
601607	MEERER	MEERER	45.15100	95.05000	2	780713	780713	1	99.99	67.99	1020	38	127
602444	KANDIYOH	KANDIYOH	44.90700	95.09400	2	780808	780808	1	99.99	67.99	1020	38	127
601534	KENDALL	KENDALL	44.88500	95.46300	2	780808	780808	1	99.99	67.99	1020	38	127
601004	KENDALL	KENDALL	44.38700	95.30700	2	780808	780808	1	99.99	67.99	1020	38	127
601809	SWIFT	SWIFT	45.35100	95.84300	2	780808	780808	1	99.99	67.99	1020	38	127
600804	MURRAY	MURRAY	44.14700	95.84300	2	780808	780808	1	99.99	67.99	1020	38	127
601370	YELLUM	YELLUM	44.90100	95.84300	2	780808	780808	1	99.99	67.99	1020	38	127
602443	DOUGLAS	DOUGLAS	45.82300	95.49200	2	780808	780808	1	99.99	67.99	1020	38	127
602413	DOUGLAS	DOUGLAS	45.82300	95.49200	2	780808	780808	1	99.99	67.99	1020	38	127
600957	CHIPPEN	CHIPPEN	44.04700	95.51800	2	780808	780808	1	99.99	67.99	1020	38	127
600920	LYON	LYON	44.25000	95.81500	2	780808	780808	1	99.99	67.99	1020	38	127
601020	MEDWUD	MEDWUD	44.38200	95.81500	2	780808	780808	1	99.99	67.99	1020	38	127
601111	WATUNAN	WATUNAN	44.03900	95.72900	2	780808	780808	1	99.99	67.99	1020	38	127
600920	MURRAY	MURRAY	44.10800	95.51000	2	780808	780808	1	99.99	67.99	1020	38	127
601520	KENDALL	KENDALL	44.69200	95.11500	2	780808	780808	1	99.99	67.99	1020	38	127
601422	YELLUM	YELLUM	44.05900	95.82700	2	780808	780808	1	99.99	67.99	1020	38	127
601418	YELLUM	YELLUM	44.05900	95.82700	2	780808	780808	1	99.99	67.99	1020	38	127
602382	STANNS	STANNS	44.71800	95.57100	2	780808	780808	1	99.99	67.99	1020	38	127
601484	CHIPPEN	CHIPPEN	44.86300	95.82100	2	780808	780808	1	99.99	67.99	1020	38	127
601833	CHIPPEN	CHIPPEN	44.93500	95.57100	2	780808	780808	1	99.99	67.99	1020	38	127
600945	YELLUM	YELLUM	44.04400	95.73000	2	780808	780808	1	99.99	67.99	1020	38	127
601720	CHIPPEN	CHIPPEN	45.07900	95.21800	2	780808	780808	1	99.99	67.99	1020	38	127
601858	YELLUM	YELLUM	44.77400	95.43500	2	780808	780808	1	99.99	67.99	1020	38	127
600923	MURRAY	MURRAY	44.01200	95.70100	2	780808	780808	1	99.99	67.99	1020	38	127
601097	BRIDGN	BRIDGN	44.10700	95.94200	2	780808	780808	1	99.99	67.99	1020	38	127
601096	KENDALL	KENDALL	44.23200	95.80800	2	780808	780808	1	99.99	67.99	1020	38	127
601028	LYON	LYON	44.35500	95.12900	2	780808	780808	1	99.99	67.99	1020	38	127
601028	CHIPPEN	CHIPPEN	44.44200	95.72700	2	780808	780808	1	99.99	67.99	1020	38	127
601030	CHIPPEN	CHIPPEN	44.39000	95.83200	2	780808	780808	1	99.99	67.99	1020	38	127
600904	CHIPPEN	CHIPPEN	44.57800	95.10600	2	780808	780808	1	99.99	67.99	1020	38	127
601701	CHIPPEN	CHIPPEN	44.43300	95.51000	2	780808	780808	1	99.99	67.99	1020	38	127
601537	KENDALL	KENDALL	45.03600	95.63200	2	780808	780808	1	99.99	67.99	1020	38	127
600957	MURRAY	MURRAY	44.80300	95.28200	2	780808	780808	1	99.99	67.99	1020	38	127
601110	BRIDGN	BRIDGN	44.06000	95.90500	2	780808	780808	1	99.99	67.99	1020	38	127
601535	BRIDGN	BRIDGN	44.13700	95.07300	2	780808	780808	1	99.99	67.99	1020	38	127
601765	SWIFT	SWIFT	45.18000	95.39100	2	780808	780808	1	99.99	67.99	1020	38	127
601862	YELLUM	YELLUM	44.84800	95.94600	2	780808	780808	1	99.99	67.99	1020	38	127
602396	STANNS	STANNS	45.71400	95.73300	2	780808	780808	1	99.99	67.99	1020	38	127
601150	BLUE LAKE	BLUE LAKE	44.16900	95.78900	2	780808	780808	1	99.99	67.99	1020	38	127
601770	SWIFT	SWIFT	45.20900	95.23000	2	780808	780808	1	99.99	67.99	1020	38	127

TABLE 24. URANIUM IN () WATER

LN TO NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	MC/L	MO1	MO2	REF
001040	CUTTUM	QUAD	44-00'00"	94-00'00"	3	2	780501	7/80	1	16.56	11.27	169	0	127
001041	YELLOW MEDIC		44-01'00"	94-00'00"	3	2	780612	7/80	1	16.16	10.99	169	0	127
001042	KANDIYUHI		44-08'00"	94-01'00"	3	2	780624	7/80	1	16.15	10.96	165	0	127
001043	SWIFT		44-01'00"	94-01'00"	3	2	780629	7/80	1	15.96	10.65	165	0	127
001044	NEEDWOOD		44-04'00"	94-00'00"	3	2	780626	7/80	1	15.93	10.63	162	0	127
001045	MURRAY		44-04'00"	94-00'00"	3	2	780637	7/80	1	15.88	10.80	161	0	127
001046	CHIPPENAW		44-07'00"	94-01'00"	3	2	780638	7/80	1	15.76	10.72	161	0	127
001047	MENAVILLE		44-12'00"	94-04'00"	3	2	780639	7/80	1	14.73	9.37	144	0	127
001048	BRUNN		44-12'00"	94-04'00"	3	2	780640	7/80	1	12.67	9.35	139	0	127
001049	CHIPPENAW		44-12'00"	94-04'00"	3	2	780641	7/80	1	12.61	9.30	139	0	127
001050	MURRAY		44-12'00"	94-04'00"	3	2	780642	7/80	1	12.79	9.73	130	0	127
001051	MURRAY		44-12'00"	94-04'00"	3	2	780643	7/80	1	12.61	9.57	129	0	127
001052	CUTTUM	QUAD	44-00'00"	94-00'00"	3	2	780644	7/80	1	12.50	9.45	127	0	127
001053	NEEDWOOD		44-01'00"	94-00'00"	3	2	780645	7/80	1	12.43	9.37	127	0	127
001054	SWIFT		44-02'00"	94-02'00"	3	2	780646	7/80	1	12.31	9.34	125	0	127
001055	SWIFT		44-01'00"	94-01'00"	3	2	780647	7/80	1	12.28	9.33	125	0	127
001056	SWIFT		44-01'00"	94-01'00"	3	2	780648	7/80	1	12.25	9.32	125	0	127
001057	KANDIYUHI		44-01'00"	94-01'00"	3	2	780649	7/80	1	11.89	7.89	118	0	127
001058	MURRAY		44-01'00"	94-01'00"	3	2	780650	7/80	1	11.81	7.85	118	0	127
001059	CHIPPENAW		44-01'00"	94-01'00"	3	2	780651	7/80	1	11.54	7.72	116	0	127
001060	CHIPPENAW		44-01'00"	94-01'00"	3	2	780652	7/80	1	11.35	7.70	116	0	127
001061	LYNN		44-01'00"	94-01'00"	3	2	780653	7/80	1	11.25	7.65	115	0	127
 											

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPH)	PCI/L	MUI	MO2	REF
600991	REDWOOD		44.03400	95.33900	3	2	750427	750427	1	3.39	2.21	35	1	127
601350	LAC DU PARE		45.07800	95.96700	3	2	750428	750428	1	2.29	2.29	34	1	115
602103	DUGLAS		45.46500	95.26800	3	2	750429	750429	1	3.37	2.29	34	1	115
601050	BRON		44.28000	94.67700	3	2	750430	750430	1	3.24	2.27	34	1	127
601464	YELLOW MEDIC		44.78400	95.63800	3	2	750431	750431	1	3.24	2.27	34	1	127
601474	SILVENS		45.51900	95.69500	3	2	750432	750432	1	3.24	2.27	34	1	115
602401	STEAMNS		45.63600	94.87800	3	2	750433	750433	1	3.24	2.27	34	1	115
601274	SIBLEY		44.45600	94.29100	3	2	750434	750434	1	3.31	2.25	34	1	127
602016	REDWOOD		45.32300	95.68900	3	2	750435	750435	1	3.29	2.25	34	1	115
600971	SWIFT		45.34100	95.45700	3	2	750436	750436	1	3.29	2.25	34	1	127
602223	REDWOOD		45.94100	94.79300	3	2	750437	750437	1	3.29	2.25	34	1	115
601460	YELLOW MEDIC		44.88000	95.63200	3	2	750438	750438	1	3.29	2.25	34	1	127
601464	COTTUMBOUD		44.07000	95.07800	3	2	750439	750439	1	3.29	2.25	34	1	127
602105	DUGLAS		45.44900	95.35200	3	2	750440	750440	1	3.29	2.25	34	1	115
602054	PURL		45.74000	95.67500	3	2	750441	750441	1	3.18	2.16	34	1	115
601894	SILVENS		45.73000	95.94900	3	2	750442	750442	1	3.15	2.14	34	1	115
601010	REDWOOD		44.36200	95.13000	3	2	750443	750443	1	3.15	2.14	34	1	115
601722	SWIFT		45.35300	95.47100	3	2	750444	750444	1	3.05	2.07	34	1	127
600444	COTTUMBOUD		44.04300	95.13800	3	2	750445	750445	1	3.05	2.07	34	1	127
601214	NICOLL		44.44300	94.40900	3	2	750446	750446	1	3.05	2.07	34	1	127
602430	STEAMNS		45.77400	94.80800	3	2	750447	750447	1	3.04	2.04	34	1	115
600997	MURRAY		44.00900	95.90000	3	2	750448	750448	1	3.04	2.04	34	1	127
601107	WATUNGAN		44.03900	94.62000	3	2	750449	750449	1	2.97	2.04	34	1	127
601090	CRIPPEVA		44.94900	95.09200	3	2	750450	750450	1	2.97	2.04	34	1	127
602063	PURL		45.54900	95.44600	3	2	750451	750451	1	2.95	2.01	34	1	115
602534	WILSON		45.23900	94.12500	3	2	750452	750452	1	2.95	2.01	34	1	115
602474	SILVENS		45.66100	94.74900	3	2	750453	750453	1	2.92	1.97	34	1	115
600575	SI LOUIS		45.44400	91.83900	3	2	750454	750454	1	2.90	1.97	34	1	115
602071	PURL		45.70200	95.67500	3	2	750455	750455	1	2.88	1.96	34	1	115
602443	STEAMNS		45.47400	94.13300	3	2	750456	750456	1	2.88	1.96	34	1	115
602433	KANDIYUMI		45.21300	94.83300	3	2	750457	750457	1	2.88	1.96	34	1	115
601354	LAC DU PARE		45.03600	95.90500	3	2	750458	750458	1	2.85	1.93	34	1	115
600896	MURRAY		44.00900	95.06200	3	2	750459	750459	1	2.85	1.93	34	1	127
601001	REDWOOD		44.32900	95.25900	3	2	750460	750460	1	2.83	1.92	34	1	127
601043	COTTUMBOUD		44.09900	95.06300	3	2	750461	750461	1	2.83	1.92	34	1	127
602020	SWIFT		45.38000	95.81900	3	2	750462	750462	1	2.80	1.90	34	1	115
601877	SILVENS		45.45100	95.69200	3	2	750463	750463	1	2.77	1.89	34	1	115
600712	LYON		44.22300	95.70200	3	2	750464	750464	1	2.76	1.88	34	1	127
600720	YELLOW MEDIC		44.35200	95.64300	3	2	750465	750465	1	2.76	1.88	34	1	127
601434	SWIFT		44.31300	95.78500	3	2	750466	750466	1	2.76	1.88	34	1	115
602021	YELLOW MEDIC		45.34900	95.82200	3	2	750467	750467	1	2.76	1.88	34	1	115
602132	WILSON		45.46000	94.12500	3	2	750468	750468	1	2.76	1.88	34	1	115
602076	WILSON		45.73900	95.35200	3	2	750469	750469	1	2.73	1.86	34	1	115
601834	KANDIYUMI		45.07000	94.73700	3	2	750470	750470	1	2.72	1.85	34	1	115
601835	MELKER		45.02500	95.05000	3	2	750471	750471	1	2.72	1.85	34	1	115
601000	REDWOOD		44.01000	95.17300	3	2	750472	750472	1	2.71	1.84	34	1	127
601121	BRON		44.19300	94.68300	3	2	750473	750473	1	2.68	1.82	34	1	127
601101	YELLOW MEDIC		44.04500	95.67800	3	2	750474	750474	1	2.67	1.82	34	1	127
601170	WILSON		45.01000	94.30600	3	2	750475	750475	1	2.67	1.82	34	1	115
601170	NICOLLET		44.01000	94.30600	3	2	750476	750476	1	2.67	1.82	34	1	115
601210	SIBLEY		44.69700	94.19300	3	2	750477	750477	1	2.65	1.80	34	1	127

TABLE 24. URANIUM IN MINNESOTA WATER

LA NO.	CITY	COUNTY	DATE (D/G)	LONG- (D/G)	TYPE	UNIT	SUPPLY NUMBER	DATE CONTAMIN- ATION	UG/L (PPB)	PC/L	MO1	MO2	REF
601824	MELKIN		45-02400	45-58500	3		780711	1	1.00	1.29	19		116
600710	LYON		45-31200	45-81800	3		780307	1	1.89	1.29	19		127
601833	MELKIN		45-29500	45-41100	3		780711	1	1.89	1.29	19		115
602405	STEARNS		45-49200	45-09200	3		780803	1	1.89	1.29	19		127
601285	MELKIN		45-70000	45-45000	3		780524	1	1.87	1.27	19		119
601289	HENNVILLE		45-55900	45-90500	3		780807	1	1.87	1.27	19		115
602437	KANDIYUHI		45-20900	45-91600	3		780807	1	1.86	1.26	19		127
601771	SWIFT		45-17200	45-26700	3		780815	1	1.86	1.26	19		116
602356	REDWOOD		45-00800	45-11200	3		780815	1	1.85	1.25	19		115
601852	STEARNS		45-37700	45-02700	3		780815	1	1.85	1.25	19		127
602317	STEARNS		45-55300	45-35300	3		780815	1	1.85	1.25	19		116
602323	WRIGHT		45-10700	45-08300	3		780815	1	1.85	1.25	19		115
602373	WRIGHT		45-15500	45-08300	3		780815	1	1.85	1.25	19		116
602073	PUPE		45-69500	45-52900	3		780815	1	1.81	1.21	19		115
601066	WRIGHT		45-09400	45-30000	3		780815	1	1.81	1.21	19		127
602032	WRIGHT		45-42500	45-71500	3		780815	1	1.80	1.22	19		115
602508	WRIGHT		45-72300	45-10700	3		780815	1	1.80	1.22	19		115
601177	WRIGHT		45-74200	45-02500	3		780815	1	1.80	1.22	19		127
601251	WRIGHT		45-45200	45-08100	3		780815	1	1.79	1.22	19		115
602494	KANDIYUHI		45-06000	45-04800	3		780815	1	1.77	1.20	19		115
601881	WRIGHT		45-60000	45-35000	3		780815	1	1.75	1.19	19		127
602454	WRIGHT		45-71200	45-04300	3		780815	1	1.75	1.19	19		115
601804	WRIGHT		45-20500	45-50100	3		780815	1	1.73	1.18	19		127
602441	WRIGHT		45-73500	45-30900	3		780815	1	1.73	1.18	19		115
601222	WRIGHT		45-04900	45-59900	3		780815	1	1.71	1.17	19		127
602302	WRIGHT		45-51000	45-51300	3		780815	1	1.70	1.16	19		115
602472	WRIGHT		45-21000	45-22100	3		780815	1	1.60	1.16	19		115
602392	WRIGHT		45-20900	45-43500	3		780815	1	1.60	1.16	19		127
601824	WRIGHT		45-13400	45-25000	3		780815	1	1.61	1.14	19		115
602333	WRIGHT		45-52700	45-44000	3		780815	1	1.66	1.13	19		127
601804	WRIGHT		45-58100	45-34200	3		780815	1	1.65	1.13	19		115
601804	WRIGHT		45-21400	45-35400	3		780815	1	1.62	1.10	19		127
602000	WRIGHT		45-59100	45-09900	3		780815	1	1.62	1.10	19		115
601020	WRIGHT		45-29200	45-09900	3		780815	1	1.61	1.09	19		127
601221	WRIGHT		45-08000	45-35800	3		780815	1	1.61	1.09	19		115
601824	WRIGHT		45-15800	45-24400	3		780815	1	1.61	1.09	19		127
601824	WRIGHT		45-25800	45-34300	3		780815	1	1.61	1.09	19		115
602310	WRIGHT		45-00000	45-00000	3		780815	1	1.60	1.09	19		127
601824	WRIGHT		45-18100	45-33500	3		780815	1	1.59	1.08	19		115
602441	WRIGHT		45-73600	45-08500	3		780815	1	1.57	1.07	19		127
602356	WRIGHT		45-18300	45-97200	3		780815	1	1.56	1.06	19		115
602210	WRIGHT		45-06900	45-10000	3		780815	1	1.55	1.05	19		127
600924	WRIGHT		45-40500	45-05100	3		780815	1	1.54	1.04	19		115
600924	WRIGHT		45-10500	45-47900	3		780815	1	1.53	1.04	19		127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPB)	PCIA/L	MO1	MO2	REP
601005	KENVILLE		44-59500	94-05100	3			780627	1	1.04	1.04	10	1	127
601006	SWIFT		45-53500	95-53400	3			780627	1	1.04	1.04	10	1	127
602127	DUVALAS		45-98100	95-74200	3			780719	1	1.03	1.03	10	1	127
601070	STEVENS		45-72700	95-80100	3			780719	1	1.03	1.03	10	1	127
602007	TUDD		45-86900	94-74100	3			780726	1	1.03	1.03	10	1	127
601025	NICUILET		45-86200	94-82000	3			780726	1	1.03	1.03	10	1	127
602025	TUDD		45-89800	94-88800	3			780726	1	1.03	1.03	10	1	127
601035	KENVILLE		44-51000	94-60300	3			780626	1	1.01	1.01	10	1	127
601043	SWIFT		45-23900	95-64900	3			780626	1	1.00	1.00	10	1	127
601075	BLUE EARTH		44-16300	94-36700	3			780611	1	1.06	1.06	10	1	127
602028	TUDD		45-91000	94-64500	3			780724	1	1.09	1.09	10	1	127
602030	WUPL		45-93900	95-68900	3			780707	1	1.42	1.42	10	1	127
602040	STARKS		45-71900	94-09300	3			780801	1	1.45	1.45	10	1	127
602050	BENTON		45-61100	94-13700	3			780817	1	1.45	1.45	10	1	127
601073	BENTON		45-10000	94-42000	3			780804	1	1.44	1.44	10	1	127
602051	WRIGHT		44-99300	94-04100	3			780815	1	1.44	1.44	10	1	127
602052	WRIGHT		45-10900	94-12300	3			780817	1	1.42	1.42	10	1	127
602053	WRIGHT		45-13300	94-02900	3			780817	1	1.42	1.42	10	1	127
601088	CUTLUMBOO		44-11000	94-90000	3			780501	1	1.40	1.40	14	1	127
601095	INJEN		44-19000	94-79900	3			780501	1	1.39	1.39	14	1	127
601012	STEVENS		45-00000	95-95800	3			780720	1	1.38	1.38	14	1	127
601074	SWIFT		45-28600	95-79800	3			780629	1	1.37	1.37	14	1	127
602044	BENTON		45-00300	94-04000	3			780810	1	1.37	1.37	14	1	127
600721	LYON		45-35900	95-61500	3			780808	1	1.36	1.36	14	1	127
602051	STARKS		45-76800	94-04000	3			780724	1	1.36	1.36	14	1	127
602052	STARKS		45-47200	94-30000	3			780804	1	1.36	1.36	14	1	127
601033	KENVILLE		44-66900	94-71700	3			780827	1	1.35	1.35	14	1	127
601007	WELKEN		45-10000	94-30700	3			780709	1	1.34	1.34	14	1	127
601090	STEVENS		45-69600	95-61900	3			780720	1	1.34	1.34	14	1	127
600516	ST LOUIS		46-84500	91-96100	3			780724	1	1.32	1.32	14	1	127
600893	MURRAY		44-06300	95-68000	3			780327	1	1.32	1.32	14	1	127
602020	STARKS		45-77500	94-73900	3			780724	1	1.31	1.31	14	1	127
602019	WRIGHT		45-10300	94-02800	3			780810	1	1.31	1.31	14	1	127
602049	STARKS		45-59000	95-01500	3			780724	1	1.31	1.31	14	1	127
601082	BLUE EARTH		45-17000	94-24300	3			780817	1	1.29	1.29	14	1	127
601000	SWIFT		45-17900	95-68200	3			780827	1	1.29	1.29	14	1	127
602045	STARKS		45-35300	94-45700	3			780803	1	1.28	1.28	14	1	127
602147	MURKINSON		45-69600	94-27800	3			780803	1	1.28	1.28	14	1	127
600942	CUTLUMBOO		44-03400	95-26700	3			780424	1	1.26	1.26	14	1	127
600940	WELKEN		44-37500	95-34500	3			780425	1	1.26	1.26	14	1	127
600999	WELKEN		44-04900	95-25900	3			780427	1	1.26	1.26	14	1	127
601025	YELLOW MIDDLE		44-57100	95-51200	3			780614	1	1.26	1.26	14	1	127
601040	MELKEN		45-10400	94-31000	3			780711	1	1.26	1.26	14	1	127
601151	BENTON		45-06900	94-12200	3			780803	1	1.26	1.26	14	1	127
602137	STARKS		45-73800	94-26300	3			780808	1	1.26	1.26	14	1	127
600941	CUTLUMBOO		44-00700	95-42100	3			780427	1	1.25	1.25	14	1	127
600905	WELKEN		44-57300	95-35100	3			780427	1	1.25	1.25	14	1	127
601019	NICUILET		44-40200	94-12000	3			780510	1	1.25	1.25	14	1	127
601070	STALEY		44-60500	94-46000	3			780523	1	1.25	1.25	14	1	127
601005	MELKEN		45-07700	94-36400	3			780500	1	1.25	1.25	14	1	127
601040	MELKEN		45-14700	94-31100	3			780709	1	1.25	1.25	14	1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPH)	PC/L	MCI	MOF	REF
602134	MINNEAPOLIS	MURRISON	45.08200	94.00800	3			780802	1	1.25	.80	13	<1	115
602701		REDWOOD	44.25000	95.59100	3			780228	1	1.23	.04	13	<1	127
601491		SIBLEY	44.35000	94.52800	3			780614	1	1.23	.04	13	<1	127
602711		GRANT	45.01000	95.02400	3			780722	1	1.21	.87	12	<1	115
602512		WENION	45.07500	94.07900	3			780516	1	1.21	.87	12	<1	115
600543		MINNEAPOLIS	45.00000	94.00000	42			042354	1	1.20	.82	12	<1	127
600544		COTTONTOWN	44.10500	95.31800	3			780425	1	1.20	.82	12	<1	127
601011		REDWOOD	44.27000	95.18100	3			780428	1	1.20	.82	12	<1	127
601214		NICOLLETT	44.32500	94.51500	3			780517	1	1.20	.82	12	<1	127
601217		NICOLLETT	44.32500	94.51500	3			780518	1	1.20	.82	12	<1	127
602051		POPE	45.03500	95.55200	3			780704	1	1.20	.82	12	<1	115
602294		STEARNS	45.07200	94.94900	3			780731	1	1.19	.81	12	<1	115
602350		BRIGHT	45.04900	94.24400	3			780815	1	1.19	.81	12	<1	115
602380		STEARNS	45.04900	94.07000	3			780816	1	1.19	.81	12	<1	115
601231		NICOLLETT	44.41200	94.35100	3			780518	1	1.18	.80	12	<1	127
601531		WENVILLE	44.40200	95.30200	3			780622	1	1.18	.80	12	<1	127
601101		WATKINSON	44.00500	94.74500	3			780508	1	1.17	.80	12	<1	115
601454		WEEK	45.20000	94.47200	3			780711	1	1.17	.80	12	<1	115
601054		POPE	45.04300	95.72400	3			780710	1	1.17	.80	12	<1	115
601052		REDWOOD	44.34300	94.94800	3			780429	1	1.16	.78	12	<1	127
601042		BLUE EARTH	44.05000	94.32200	3			780501	1	1.16	.78	12	<1	127
601255		SIBLEY	44.54300	94.04000	3			780523	1	1.16	.78	12	<1	115
601784		SIBLEY	45.30000	95.42700	3			780928	1	1.16	.78	12	<1	115
602025		WATKINSON	45.30000	95.35100	3			780707	1	1.15	.76	12	<1	115
601484		WATKINSON	44.51000	94.25700	3			780515	1	1.12	.76	11	<1	127
601490		SIBLEY	45.51000	94.53100	3			780514	1	1.12	.76	11	<1	127
602176		STEARNS	45.61000	94.20410	3			780807	1	1.12	.76	11	<1	115
602373		STEARNS	45.41200	94.74300	3			780801	1	1.12	.76	11	<1	115
602473		KANDIYUMI	45.20300	95.23300	3			780804	1	1.12	.76	11	<1	115
602480		KANDIYUMI	45.04900	94.77900	3			780809	1	1.12	.76	11	<1	115
602522		BRIGHT	45.11000	94.14500	3			780810	1	1.12	.76	11	<1	115
601220		NICOLLETT	44.31000	94.40100	3			780518	1	1.11	.75	11	<1	127
601598		WENVILLE	44.62500	94.79200	3			780926	1	1.11	.75	11	<1	115
601845		WEEK	45.14500	94.27000	3			780711	1	1.10	.75	11	<1	115
602012		STEARNS	45.42500	95.96500	3			780706	1	1.10	.75	11	<1	115
602166		STEARNS	45.36300	95.83000	3			780720	1	1.09	.75	11	<1	115
600900		REDWOOD	45.05000	94.42500	3			780419	1	1.09	.74	11	<1	115
602130		STEARNS	45.23700	94.22300	3			780810	1	1.09	.74	11	<1	115
602530		BRIGHT	45.72100	95.05200	3			780817	1	1.07	.73	11	<1	115
602543		STEARNS	45.75800	94.94900	3			780724	1	1.07	.73	11	<1	115
602303		STEARNS	45.23500	94.47000	3			780808	1	1.07	.73	11	<1	115
601129		WATKINSON	44.23500	94.60500	3			780511	1	1.05	.71	11	<1	127
601281		NICOLLETT	44.64000	94.35500	3			780516	1	1.05	.71	11	<1	127
602232		WATKINSON	45.93600	95.86200	3			780523	1	1.04	.71	11	<1	115
602322		STEARNS	45.38900	94.10400	3			780809	1	1.04	.71	11	<1	115
602422		STEARNS	45.44500	94.49800	3			780803	1	1.04	.71	11	<1	115
601609		REDWOOD	44.31400	95.16900	3			780427	1	1.03	.70	11	<1	127
602542		WATKINSON	45.01400	94.05400	3			780810	1	1.03	.70	11	<1	115
601108		WATKINSON	44.04200	94.64000	3			780509	1	1.02	.69	10	<1	127
602370		STEARNS	45.58100	94.76200	3			780801	1	1.02	.69	10	<1	115

TABLE 4. URANIUM IN (MINNESOTA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPM)	PCI/L	MO1	MO2	REP
602510	BENTON		45-75-00	95-21-50	3	1		780616	1	1.02	.09	10	<1	115
600512	ST LOUIS		45-59-00	91-50-70	3	2		780718	1	1.01	.09	10	<1	99
601441	LAC QUI PAHL		44-59-30	95-58-40	3	2		780606	1	1.01	.09	10	<1	127
602240	STEAKNS		45-71-50	95-57-60	3	2		780724	1	1.01	.09	10	<1	115
600978	HELMWOOD		44-44-30	95-26-50	3	2		780426	1	1.00	.08	10	<1	127
601251	SIBLEY		44-50-70	94-05-10	3	2		780523	1	1.00	.08	10	<1	127
601600	MEERK		44-53-50	95-56-30	3	2		780710	1	1.00	.08	10	<1	115
602007	PUPE		45-44-00	95-10-00	3	1		780707	1	1.00	.08	10	<1	115
602184	GRANT		45-73-00	95-18-00	3	1		780720	1	1.00	.08	10	<1	115
602344	STEAKNS		45-44-00	95-04-20	3	2		780809	1	1.00	.08	10	<1	115
601036	HELMWOOD		44-53-40	95-04-90	3	2		780429	1	.98	.07	10	<1	127
601432	YELLOW MEDIC		44-57-50	95-50-50	3	2		780612	1	.98	.07	10	<1	127
601472	YELLOW MEDIC		44-57-50	95-43-90	3	2		780613	1	.98	.07	10	<1	127
602362	STEAKNS		45-57-60	94-01-30	3	1		780731	1	.98	.07	10	<1	115
602515	WRIGHT		45-37-50	94-04-80	3	2		780816	1	.98	.07	10	<1	115
602520	WRIGHT		45-08-00	94-10-70	3	2		780816	1	.97	.06	10	<1	127
600706	LYNN		44-28-20	95-09-20	3	2		780501	1	.97	.06	10	<1	127
600943	CUTTUNWOOD		44-00-00	95-18-00	3	2		780425	1	.97	.06	10	<1	127
600950	CUTTUNWOOD		44-12-10	95-30-10	3	2		780627	1	.97	.06	10	<1	127
601604	HELMWOOD		44-44-00	94-09-00	3	2		780720	1	.97	.06	10	<1	115
602199	HELMWOOD		45-58-30	95-74-00	3	2		780740	1	.97	.06	10	<1	115
602301	GRANT		45-58-30	95-12-00	3	2		780800	1	.97	.06	10	<1	115
600724	STEAKNS		45-55-70	95-28-90	3	2		780308	1	.96	.05	10	<1	127
600997	HELMWOOD		44-55-30	95-24-50	3	2		780427	1	.96	.05	10	<1	127
601855	MEERK		44-55-30	95-48-30	3	2		780712	1	.96	.05	10	<1	115
602271	TUDD		45-58-00	95-01-50	3	2		780725	1	.96	.05	10	<1	115
602381	STEAKNS		45-58-00	94-54-00	3	2		780802	1	.96	.05	10	<1	115
601190	NICOLLE		44-41-70	94-01-90	3	2		780516	1	.95	.05	10	<1	127
602129	DOUGLAS		45-52-90	95-07-10	3	2		780719	1	.95	.05	10	<1	115
602273	TUDD		45-52-50	95-07-50	3	2		780725	1	.95	.05	10	<1	115
600915	CUTTUNWOOD		44-06-50	95-44-90	3	2		780417	1	.94	.04	10	<1	127
601113	WATONWAN		44-08-00	94-77-00	3	2		780509	1	.94	.04	10	<1	115
602030	DOUGLAS		44-01-00	95-28-20	3	2		780712	1	.94	.04	10	<1	127
600970	HELMWOOD		44-44-00	95-46-00	3	2		780426	1	.93	.03	10	<1	127
601191	NICOLLE		44-44-00	94-01-20	3	2		780516	1	.92	.03	10	<1	115
601424	STEAKNS		45-54-00	95-45-30	3	2		780720	1	.92	.03	10	<1	115
602166	MURKINSON		45-57-60	94-40-00	3	2		780604	1	.92	.03	10	<1	115
602263	TUDD		45-52-10	94-74-00	3	2		780724	1	.92	.03	10	<1	115
602287	TUDD		45-51-90	94-59-30	3	2		780725	1	.92	.03	10	<1	115
602300	TUDD		45-51-70	94-59-30	3	2		780724	1	.91	.02	10	<1	115
602328	STEAKNS		45-50-00	94-14-00	3	2		780809	1	.91	.02	10	<1	115
600702	LYNN		44-29-70	95-05-60	3	2		780228	1	.90	.01	10	<1	127
602543	BENTON		45-56-20	94-11-30	3	2		780616	1	.90	.01	10	<1	115
601452	MEERK		44-58-20	94-11-00	3	2		780710	1	.89	.01	10	<1	127
601621	MEERK		44-56-30	94-72-50	3	2		780614	1	.89	.01	10	<1	127
602366	STEAKNS		45-73-00	94-72-50	3	2		780612	1	.89	.01	10	<1	115
602394	STEAKNS		45-53-00	94-50-20	3	2		780802	1	.89	.01	10	<1	115
600934	CUTTUNWOOD		44-00-00	95-20-10	3	2		780414	1	.88	.00	10	<1	115
601783	SWIFT		45-51-80	95-20-40	3	2		780624	1	.88	.00	10	<1	115
502110	STEAKNS		45-75-70	95-13-40	3	2		780718	1	.88	.00	10	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PCI/L	MU1	MU2	REF
601541	MINONA	MINONA	44-13400	91-80900	3	2	770725	770725	1	50	34	3	1	125
601131	BROWN	BROWN	44-14300	94-48300	3	2	780511	780511	1	50	34	3	1	127
601284	STEELE	STEELE	44-54300	94-33600	3	2	780523	780523	1	50	34	3	1	127
601547	KINVILLE	KINVILLE	44-56700	94-81000	3	2	780626	780626	1	50	34	3	1	115
601740	SWIFT	SWIFT	45-17300	95-54700	3	2	780626	780626	1	50	34	3	1	115
601839	WEEKS	WEEKS	45-12500	94-69700	3	2	780712	780712	1	50	34	3	1	115
602184	STEVENS	STEVENS	45-76700	95-90300	3	2	780720	780720	1	50	34	3	1	115
602332	STEVENS	STEVENS	45-50500	94-29800	3	2	780810	780810	1	50	34	3	1	115
602342	STEVENS	STEVENS	45-13200	94-85200	3	2	780809	780809	1	50	34	3	1	115
602401	KANDIYUHI	KANDIYUHI	45-02500	94-29400	3	2	780809	780809	1	50	34	3	1	115
602500	PENTON	PENTON	45-79800	94-07100	3	2	780815	780815	1	50	34	3	1	115
702404	WABASHA	WABASHA	44-30300	91-94400	3	2	770725	770725	1	50	34	3	1	125
600501	WABASHA	WABASHA	44-19200	91-89700	3	2	770725	770725	1	50	34	3	1	125
600504	MINOTA	MINOTA	44-13500	91-95700	3	2	770725	770725	1	50	34	3	1	125
600504	ST. LOUIS	ST. LOUIS	46-23800	91-98700	3	2	780716	780716	1	50	34	3	1	125
601080	ST. LOUIS	ST. LOUIS	44-00000	94-50100	3	2	780509	780509	1	50	34	3	1	127
601247	MCLEUD	MCLEUD	44-73100	94-39600	3	2	780524	780524	1	50	34	3	1	127
601469	KENDALL	KENDALL	44-51200	94-61900	3	2	780614	780614	1	50	34	3	1	127
601522	KENDALL	KENDALL	44-60600	95-11900	3	2	780622	780622	1	50	34	3	1	127
601795	SWIFT	SWIFT	45-79000	95-95500	3	2	780622	780622	1	50	34	3	1	115
602185	GRAND	GRAND	45-82400	95-78700	3	2	780720	780720	1	50	34	3	1	115
602414	STEVENS	STEVENS	45-43500	94-23400	3	2	780809	780809	1	50	34	3	1	115
602527	STEVENS	STEVENS	45-57300	94-54300	3	2	780803	780803	1	50	34	3	1	115
600487	COITUNWUD	COITUNWUD	45-57900	94-14300	3	2	780817	780817	1	50	34	3	1	115
601132	BROWN	BROWN	44-14300	95-10000	3	2	780420	780420	1	50	34	3	1	127
601246	STEELE	STEELE	44-60700	94-48800	3	2	780511	780511	1	50	34	3	1	127
601284	MCLEUD	MCLEUD	44-60700	94-48800	3	2	780522	780522	1	50	34	3	1	127
601590	BROWN	BROWN	44-60700	94-48800	3	2	780524	780524	1	50	34	3	1	127
601602	STEVENS	STEVENS	44-47700	94-80100	3	2	780526	780526	1	50	34	3	1	127
602044	PUPL	PUPL	45-60900	95-86200	3	2	780709	780709	1	50	34	3	1	115
602157	MURRISON	MURRISON	45-75500	95-39700	3	2	780803	780803	1	50	34	3	1	115
602281	KANDIYUHI	KANDIYUHI	45-91700	94-63000	3	2	780803	780803	1	50	34	3	1	115
602403	STEVENS	STEVENS	45-40500	95-04500	3	2	780724	780724	1	50	34	3	1	115
602400	KANDIYUHI	KANDIYUHI	45-50900	94-41800	3	2	780809	780809	1	50	34	3	1	115
601704	CHIPPWA	CHIPPWA	45-13200	94-91100	3	2	780809	780809	1	50	34	3	1	115
602100	DUNDAS	DUNDAS	45-03700	95-75500	3	2	780620	780620	1	50	34	3	1	115
602524	WRIGHT	WRIGHT	45-91400	95-20600	3	2	780711	780711	1	50	34	3	1	115
602530	STEVENS	STEVENS	45-15100	94-16900	3	2	780419	780419	1	50	34	3	1	115
600545	WINDOR	WINDOR	45-50600	94-03800	3	2	780817	780817	1	50	34	3	1	115
600547	WINDOR	WINDOR	44-04300	91-87700	3	2	770725	770725	1	50	34	3	1	125
601253	STEELE	STEELE	44-54200	95-24300	3	2	780425	780425	1	50	34	3	1	127
602141	MURRISON	MURRISON	44-60900	94-01200	3	2	780523	780523	1	50	34	3	1	127
602750	TRUD	TRUD	45-99600	94-28000	3	2	780803	780803	1	50	34	3	1	115
602340	STEVENS	STEVENS	45-37500	94-61100	3	2	780724	780724	1	50	34	3	1	115
602434	KANDIYUHI	KANDIYUHI	45-00700	94-24500	3	2	780809	780809	1	50	34	3	1	115
601842	MENK	MENK	45-20900	94-95800	3	2	780713	780713	1	50	34	3	1	115
602140	MURRISON	MURRISON	45-80700	94-09300	3	2	780803	780803	1	50	34	3	1	115
602150	MURRISON	MURRISON	45-99600	94-28000	3	2	780803	780803	1	50	34	3	1	115
602340	STEVENS	STEVENS	45-37500	94-61100	3	2	780724	780724	1	50	34	3	1	115
602434	KANDIYUHI	KANDIYUHI	45-00700	94-24500	3	2	780809	780809	1	50	34	3	1	115

TABLE 24. URANIUM (MINNESOTA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PC1/L	MD1	MU2	REF
601977	MCLFORD		44.90400	94.20300	3	2	780014		1	.37	.25	4	<1	127
601982	KENNELLE		44.74200	94.77500	3	2	780027		1	.37	.25	4	<1	127
601978	CHIPPENAWA		44.97800	95.30800	3	2	780074		1	.37	.25	4	<1	115
601971	STEVENS		45.70100	95.80900	3	2	780718		1	.37	.25	4	<1	115
601972	STEVENS		45.04900	95.81800	3	2	780719		1	.37	.25	4	<1	115
601981	DOUGLAS		45.03100	95.07300	3	2	780009		1	.37	.25	4	<1	115
602139	STARKS		44.33200	94.35800	3	2	770714		1	.36	.24	4	<1	125
600536	WARASHA		44.23200	91.95200	3	2	780301		1	.36	.24	4	<1	127
600733	LYNN		44.42800	95.79800	3	2	780301		1	.36	.24	4	<1	127
600891	MUNHAY		44.06300	95.79400	3	2	780327		1	.36	.24	4	<1	127
600942	COITUNWOOD		44.20100	95.31700	3	2	780320		1	.36	.24	4	<1	127
601479	MILLER		44.07800	94.27200	3	2	780711		1	.36	.24	4	<1	115
601837	MELNEM		45.10800	94.54300	3	2	780711		1	.36	.24	4	<1	115
601804	MELNEM		45.18500	94.54100	3	2	780713		1	.36	.24	4	<1	115
602002	PURE		45.02800	95.38000	3	2	780706		1	.36	.24	4	<1	115
602467	KANDIYUHI		45.03000	95.20500	3	2	780099		1	.35	.24	4	<1	127
601039	BRUN		44.28200	95.05800	3	2	780024		1	.35	.24	4	<1	127
602083	PEPIL		44.80300	95.27300	3	2	780071		1	.35	.24	4	<1	115
602164	MUNHAY		45.72400	95.22900	3	2	780094		1	.35	.24	4	<1	115
602769	KANDIYUHI		45.11800	95.22900	3	2	780094		1	.35	.24	4	<1	115
601002	BRUN		44.53800	95.25100	3	2	780520		1	.34	.23	3	<1	127
601120	BRUN		44.16100	94.72000	3	2	780520		1	.34	.23	3	<1	127
601514	CHIPPENAWA		44.90500	95.43600	3	2	780526		1	.34	.23	3	<1	115
601594	KENNELLE		44.51400	94.85400	3	2	780526		1	.34	.23	3	<1	115
601414	SWIFT		45.20700	95.02100	3	2	780706		1	.34	.23	3	<1	115
602150	MUNHAY		45.05100	94.20800	3	2	780803		1	.34	.23	3	<1	115
602478	KANDIYUHI		45.20400	95.16300	3	2	780804		1	.34	.23	3	<1	115
602491	KANDIYUHI		45.20700	95.18300	3	2	780809		1	.34	.23	3	<1	115
602494	KANDIYUHI		45.31300	94.95100	3	2	780810		1	.34	.23	3	<1	115
601100	BRUN		44.22200	94.99600	3	2	780502		1	.33	.22	3	<1	127
601115	WATUNGAN		44.09200	94.70100	3	2	780509		1	.33	.22	3	<1	127
601213	NICOLLE		44.36200	94.34200	3	2	780518		1	.33	.22	3	<1	127
601565	KLWILLE		44.75800	94.92800	3	2	780524		1	.33	.22	3	<1	127
601962	KANDIYUHI		45.23400	94.76200	3	2	780713		1	.33	.22	3	<1	115
601044	POPE		45.06400	95.54400	3	2	780708		1	.33	.22	3	<1	115
602133	MUNHAY		45.07100	94.98200	3	2	780802		1	.33	.22	3	<1	115
602131	STARKS		45.23000	94.37400	3	2	780810		1	.33	.22	3	<1	115
602363	STARKS		45.02500	94.01800	3	2	780731		1	.33	.22	3	<1	115
602477	KANDIYUHI		45.31200	95.17800	3	2	780809		1	.33	.22	3	<1	115
602487	KANDIYUHI		45.35800	94.89200	3	2	780809		1	.33	.22	3	<1	115
602513	BENTUM		45.08300	94.00600	3	2	780810		1	.33	.22	3	<1	115
600543	WARASHA		44.33300	91.96500	3	2	770725		1	.32	.22	3	<1	127
600762	LYNN		44.32000	95.70000	3	2	780310		1	.32	.22	3	<1	127
601199	NICOLLE		44.54700	94.14700	3	2	780517		1	.32	.22	3	<1	127
601263	LYNN		44.06200	94.13300	3	2	780524		1	.32	.22	3	<1	127
601440	LAC MUI PARL		44.93700	95.87700	3	2	780800		1	.32	.22	3	<1	127
601843	WEEKEN		45.10100	94.35500	3	2	780700		1	.32	.22	3	<1	115
602251	TRUD		45.06000	94.08400	3	2	780732		1	.32	.22	3	<1	115
602309	STARKS		45.51900	94.42000	3	2	780808		1	.32	.22	3	<1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PC1/L	MOI	MOZ	REF
601020	KNOX	DOUGLAS	44-42400	95-06000	3	2	780428	780428	1	31	21	3	3	127
601017	DOUGLAS	DOUGLAS	44-23200	95-74500	3	3	780510	780510	1	31	21	3	3	127
601018	KNOXVILLE	DOUGLAS	44-06200	94-04500	3	2	780623	780623	1	31	21	3	3	127
601019	KNOXVILLE	DOUGLAS	44-07400	94-04500	3	2	780627	780627	1	31	21	3	3	127
601020	CHICPEA	DOUGLAS	45-07400	95-49600	3	2	780623	780623	1	31	21	3	3	127
601021	SWIFT	DOUGLAS	45-46300	95-01300	3	2	780700	780700	1	31	21	3	3	127
602085	DOUGLAS	DOUGLAS	45-73200	95-42300	3	2	780711	780711	1	31	21	3	3	127
602195	DOUGLAS	DOUGLAS	45-88600	95-54300	3	2	780720	780720	1	31	21	3	3	127
600039	THACY	DOUGLAS	45-00000	95-00000	42	2	082057	082057	1	30	20	3	3	127
600039	CUTTUNG	DOUGLAS	44-05900	95-39900	3	2	780424	780424	1	30	20	3	3	127
600039	DOUGLAS	DOUGLAS	44-36800	95-43100	3	2	780419	780419	1	30	20	3	3	127
601077	BRUN	DOUGLAS	44-32400	94-75500	3	2	780502	780502	1	30	20	3	3	127
601435	SIMLEY	DOUGLAS	44-05400	94-06000	3	2	780614	780614	1	30	20	3	3	127
601504	MCLEOD	DOUGLAS	44-01400	94-14000	3	2	780614	780614	1	30	20	3	3	127
601736	SWIFT	DOUGLAS	45-14400	95-33700	3	2	780627	780627	1	30	20	3	3	127
601824	MEKLN	DOUGLAS	44-06700	94-51800	3	2	780710	780710	1	30	20	3	3	127
602100	DOUGLAS	DOUGLAS	45-01100	95-33100	3	2	780712	780712	1	30	20	3	3	127
602109	DOUGLAS	DOUGLAS	45-77900	95-20100	3	2	780712	780712	1	30	20	3	3	127
602224	DOUGLAS	DOUGLAS	45-95700	94-73100	3	2	780722	780722	1	30	20	3	3	127
602310	STARKS	DOUGLAS	45-48300	94-44300	3	2	780808	780808	1	30	20	3	3	127
602321	STARKS	DOUGLAS	45-01700	94-03900	3	2	780810	780810	1	30	20	3	3	127
602338	STARKS	DOUGLAS	45-53400	94-03200	3	2	780802	780802	1	30	20	3	3	127
602434	KANDIYUMI	DOUGLAS	45-02800	94-06200	3	2	780805	780805	1	30	20	3	3	127
602440	KANDIYUMI	DOUGLAS	45-34100	95-00400	3	2	780810	780810	1	30	20	3	3	127
600014	MURRAY	DOUGLAS	44-11100	95-35300	3	2	780417	780417	1	29	20	3	3	127
601014	MEDWUD	DOUGLAS	44-28200	95-15100	3	2	780428	780428	1	29	20	3	3	127
601110	DOUGLAS	DOUGLAS	44-09300	94-04700	3	2	780509	780509	1	29	20	3	3	127
601124	DOUGLAS	DOUGLAS	44-14200	94-52500	3	2	780510	780510	1	29	20	3	3	127
601249	DOUGLAS	DOUGLAS	44-07300	94-30700	3	2	780525	780525	1	29	20	3	3	127
601377	LAC QUI PAUL	DOUGLAS	44-05200	95-09100	3	2	780605	780605	1	29	20	3	3	127
601443	YELLOW MEDIC	DOUGLAS	44-78500	95-08400	3	2	780605	780605	1	29	20	3	3	127
601572	DOUGLAS	DOUGLAS	44-05900	94-01900	3	2	780626	780626	1	29	20	3	3	127
601744	SWIFT	DOUGLAS	45-22000	95-02500	3	2	780626	780626	1	29	20	3	3	127
602009	DOUGLAS	DOUGLAS	45-54400	95-21600	3	2	780710	780710	1	29	20	3	3	127
602124	DOUGLAS	DOUGLAS	45-00700	95-53000	3	1	780714	780714	1	29	20	3	3	127
602142	MURKISON	DOUGLAS	45-04900	94-30300	3	2	780603	780603	1	29	20	3	3	127
602441	STARKS	DOUGLAS	45-30200	94-30200	3	2	780803	780803	1	29	20	3	3	127
600034	DOUGLAS	DOUGLAS	44-44300	95-09400	3	2	780332	780332	1	28	19	3	3	127
600034	DOUGLAS	DOUGLAS	44-45600	95-57000	3	2	780424	780424	1	28	19	3	3	127
601034	DOUGLAS	DOUGLAS	44-37800	94-08400	3	2	780424	780424	1	28	19	3	3	127
601110	DOUGLAS	DOUGLAS	44-06000	94-54900	3	1	780509	780509	1	28	19	3	3	127
601147	NICHILLE	DOUGLAS	44-02300	94-10100	3	2	780517	780517	1	28	19	3	3	127
601234	DOUGLAS	DOUGLAS	44-73300	94-19100	3	2	780524	780524	1	28	19	3	3	127
601476	DOUGLAS	DOUGLAS	44-00900	94-24100	3	2	780614	780614	1	28	19	3	3	127
601773	SWIFT	DOUGLAS	45-00700	95-32100	3	1	780627	780627	1	28	19	3	3	127
601787	SWIFT	DOUGLAS	45-40600	95-40500	3	1	780627	780627	1	28	19	3	3	127
601800	DOUGLAS	DOUGLAS	45-20100	94-55800	3	2	780713	780713	1	28	19	3	3	127
602014	DOUGLAS	DOUGLAS	45-36200	94-02100	3	2	780707	780707	1	28	19	3	3	127
602110	DOUGLAS	DOUGLAS	45-09000	94-09600	3	2	780721	780721	1	28	19	3	3	127
602200	DOUGLAS	DOUGLAS	45-00100	94-00000	3	2	780726	780726	1	28	19	3	3	127
602200	DOUGLAS	DOUGLAS	45-00100	94-00000	3	2	780726	780726	1	28	19	3	3	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAU ID	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MOI	MOZ	REP
60284	TOOD	KANDIYUHI	45.31700	94.87200	3	2		780720	1	.24	.19	3	1	115
60286	KANDIYUHI		45.30300	94.90300	3	2		780809	1	.26	.19	3	1	115
60290	LYON		44.23500	95.02300	3	2		780228	1	.27	.16	3	1	127
601216	NICOILET		44.45900	94.73300	3	1		780517	1	.27	.16	3	1	127
601084	MEKER		45.02100	94.35300	3	2		780704	1	.27	.18	3	1	115
601673	MEKER		45.11500	94.42300	3	2		780710	1	.27	.18	3	1	115
601712	CHIPPEWA		44.90900	95.33900	3	2		780622	1	.27	.18	3	1	127
602057	PUPE		45.73000	95.73900	3	2		780710	1	.27	.18	3	1	115
602082	PUPE		45.68500	95.33700	3	2		780711	1	.27	.18	3	1	115
602156	MURKISON		45.90200	94.53700	3	2		780803	1	.27	.18	3	1	115
602350	SPRINGBANE		45.47700	94.04200	3	2		780810	1	.27	.18	3	1	115
601859	YELLUS MEDIC		44.81900	93.78100	3	2		780817	1	.27	.18	3	1	127
601711	KENVILLE		44.87300	94.83600	3	2		780624	1	.26	.16	3	1	127
601785	CHIPPEWA		45.39900	95.30900	3	2		780628	1	.26	.16	3	1	115
601859	MEKER		45.25300	94.04500	3	2		780713	1	.26	.18	3	1	115
601865	MEKER		45.24900	94.59900	3	2		780808	1	.26	.18	3	1	115
602312	STEAKS		45.74900	94.34700	3	2		780809	1	.26	.18	3	1	115
602319	BRIGHT		45.31900	94.21200	3	2		780809	1	.26	.18	3	1	115
602393	STEAKS		45.44700	94.53500	3	2		780802	1	.26	.18	3	1	115
602399	STEAKS		45.49500	94.94900	3	2		780809	1	.26	.18	3	1	115
602431	KANDIYUHI		45.38900	94.96400	3	2		780809	1	.26	.18	3	1	115
701372	WINONA		45.09900	91.00700	3	2		780707	1	.26	.17	3	1	127
601025	KANDIYUHI		44.94900	94.07700	3	2		780429	1	.25	.17	3	1	127
601557	KANDIYUHI		44.85000	94.97800	3	2		780625	1	.25	.17	3	1	127
601580	KENVILLE		44.74400	94.71200	3	2		780625	1	.25	.17	3	1	127
601601	KENVILLE		44.71300	94.86600	3	2		780625	1	.25	.17	3	1	127
601699	KENVILLE		45.13000	95.63000	3	2		780624	1	.25	.17	3	1	115
601715	CHIPPEWA		45.04900	95.48000	3	2		780624	1	.25	.17	3	1	115
601858	MEKER		45.31700	94.04900	3	2		780713	1	.25	.17	3	1	115
601863	KANDIYUHI		45.25900	94.76100	3	2		780713	1	.25	.17	3	1	115
602030	PUPE		45.68100	95.16300	3	2		780708	1	.25	.17	3	1	115
602229	GRANT		45.97100	95.80400	3	2		780722	1	.25	.17	3	1	115
602357	STEAKS		45.08100	94.95300	3	2		780722	1	.25	.17	3	1	115
602357	STEAKS		45.47300	94.33100	3	2		780809	1	.25	.17	3	1	115
602357	BRIGHT		45.02900	94.18100	3	2		780815	1	.25	.17	3	1	115
602359	STEAKS		45.75900	94.53300	3	2		780731	1	.25	.17	3	1	115
602404	STEAKS		45.47900	94.77400	3	2		780602	1	.25	.17	3	1	115
602477	KANDIYUHI		45.11700	94.86200	3	2		780809	1	.25	.17	3	1	115
601151	BRUNN		45.32600	94.50200	3	1		780511	1	.25	.16	3	1	127
601077	MEKER		45.07600	94.43200	3	2		780710	1	.25	.16	3	1	115
601084	CHIPPEWA		45.17100	95.56700	3	2		780624	1	.25	.16	3	1	115
601714	CHIPPEWA		45.01300	95.47000	3	2		780623	1	.25	.16	3	1	115
601737	CHIPPEWA		45.03900	95.69800	3	2		780623	1	.25	.16	3	1	115
601738	CHIPPEWA		45.04700	95.67500	3	2		780623	1	.25	.16	3	1	115
601860	MEKER		45.25000	94.97500	3	2		780713	1	.25	.16	3	1	115
601861	MEKER		45.25100	94.70100	3	2		780713	1	.25	.16	3	1	115
602000	PUPE		45.47000	95.43600	3	2		780708	1	.25	.16	3	1	115
602004	KANDIYUHI		45.42700	95.25900	3	2		780707	1	.25	.16	3	1	115
602043	PUPE		45.46200	95.61500	3	2		780708	1	.25	.16	3	1	115
602260	STEAKS		45.44900	95.07700	3	2		780725	1	.25	.16	3	1	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAI ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
600913	MURRAY	CUTTUNWOOD	44-04-00	95-04-300	1	1	780417	780417	1	19	13	1	1	127
600921	MURRAY	CUTTUNWOOD	44-05-00	95-05-100	1	1	780418	780418	1	19	13	1	1	127
600925	MURRAY	CUTTUNWOOD	44-12-00	95-05-300	1	1	780418	780418	1	19	13	1	1	127
600926	MURRAY	CUTTUNWOOD	44-18-00	95-06-000	1	1	780418	780418	1	19	13	1	1	127
600927	MURRAY	CUTTUNWOOD	44-18-00	95-06-000	1	1	780418	780418	1	19	13	1	1	127
600931	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780419	780419	1	19	13	1	1	127
600932	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780419	780419	1	19	13	1	1	127
600933	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780419	780419	1	19	13	1	1	127
600934	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780419	780419	1	19	13	1	1	127
600937	MURRAY	CUTTUNWOOD	44-01-00	95-05-300	1	1	780419	780419	1	19	13	1	1	127
600954	MURRAY	CUTTUNWOOD	44-01-00	95-05-300	1	1	780424	780424	1	19	13	1	1	127
600961	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780424	780424	1	19	13	1	1	127
600965	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780425	780425	1	19	13	1	1	127
600966	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780425	780425	1	19	13	1	1	127
600974	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780425	780425	1	19	13	1	1	127
600981	MURRAY	CUTTUNWOOD	44-18-00	95-05-300	1	1	780426	780426	1	19	13	1	1	127
600984	MURRAY	CUTTUNWOOD	44-18-00	95-05-300	1	1	780426	780426	1	19	13	1	1	127
600990	MURRAY	CUTTUNWOOD	44-18-00	95-05-300	1	1	780427	780427	1	19	13	1	1	127
601005	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780427	780427	1	19	13	1	1	127
601007	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780427	780427	1	19	13	1	1	127
601008	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780427	780427	1	19	13	1	1	127
601032	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780428	780428	1	19	13	1	1	127
601034	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780428	780428	1	19	13	1	1	127
601035	MURRAY	CUTTUNWOOD	44-24-00	95-05-300	1	1	780429	780429	1	19	13	1	1	127
601065	MURRAY	CUTTUNWOOD	44-00-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601057	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601058	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601059	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601061	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601062	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601064	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601067	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601068	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601072	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601073	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601074	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601075	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601076	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601081	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601083	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601084	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601085	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601092	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601093	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601094	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601096	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601098	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601101	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601109	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601112	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127
601114	MURRAY	CUTTUNWOOD	44-24-00	95-07-100	1	1	780429	780429	1	19	13	1	1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC1/L	MO1	MU2	REF
601453	LAC MINN	PAHL	44.97400	95.84700	3			780607	1	19	13	2	1	127
601454	LAC MINN	PAHL	44.92600	95.75200	3			780607		19	13	2	1	127
601455	YELLOW	MEDIC	44.75400	95.63900	3			780612		19	13	2	1	127
601456	YELLOW	MEDIC	44.61400	95.64100	3			780612		19	13	2	1	127
601457	YELLOW	MEDIC	44.61200	95.60500	3			780612		19	13	2	1	127
601458	YELLOW	MEDIC	44.71500	95.57300	3			780612		19	13	2	1	127
601459	YELLOW	MEDIC	44.73500	95.47000	3			780613		19	13	2	1	127
601475	MCLEOD		44.90700	94.30600	3			780614		19	13	2	1	127
601476	MCLEOD		44.95600	94.30200	3			780614		19	13	2	1	127
601480	MCLEOD		44.87900	94.20900	3			780614		19	13	2	1	127
601487	YELLOW	MEDIC	44.65600	95.02500	3			780613		19	13	2	1	127
601492	SIBLEY		44.50100	94.57900	3			780614		19	13	2	1	127
601493	SIBLEY		44.61100	94.23500	3			780614		19	13	2	1	127
601494	SIBLEY		44.61400	94.60300	3			780614		19	13	2	1	127
601496	SIBLEY		44.61400	94.60400	3			780614		19	13	2	1	127
601497	SIBLEY		44.65100	94.63400	3			780614		19	13	2	1	127
601498	SIBLEY		44.70200	94.61400	3			780614		19	13	2	1	127
601499	MCLEOD		44.95300	94.14800	3			780615		19	13	2	1	127
601500	MCLEOD		44.96200	94.06000	3			780615		19	13	2	1	127
601501	MCLEOD		44.94700	94.12000	3			780615		19	13	2	1	127
601503	MCLEOD		44.94400	94.45300	3			780615		19	13	2	1	127
601504	MCLEOD		44.97400	94.43600	3			780615		19	13	2	1	127
601505	MCLEOD		44.95500	94.36600	3			780615		19	13	2	1	127
601509	MCLEOD		44.90300	94.17900	3			780614		19	13	2	1	127
601510	MCLEOD		44.96800	94.16500	3			780614		19	13	2	1	127
601511	CARVER		44.91800	94.01200	3			780615		19	13	2	1	127
601512	MCLEOD		44.90600	94.04200	3			780615		19	13	2	1	127
601513	CHIPPewa		44.93100	95.48500	3			780623		19	13	2	1	127
601517	CHIPPewa		44.83900	95.51200	3			780623		19	13	2	1	127
601521	MCLEOD		44.68400	95.17800	3			780622		19	13	2	1	127
601526	MCLEOD		44.70100	95.06100	3			780622		19	13	2	1	127
601533	MCLEOD		44.70200	95.30400	3			780623		19	13	2	1	127
601540	MCLEOD		44.75700	95.46200	3			780621		19	13	2	1	127
601541	MCLEOD		44.89000	95.23100	3			780622		19	13	2	1	127
601548	MCLEOD		44.84700	95.20500	3			780624		19	13	2	1	127
601549	MCLEOD		44.77100	94.98500	3			780624		19	13	2	1	127
601550	MCLEOD		44.77400	95.05200	3			780623		19	13	2	1	127
601551	MCLEOD		44.79100	95.14300	3			780623		19	13	2	1	127
601553	MCLEOD		44.78400	94.96000	3			780623		19	13	2	1	127
601555	MCLEOD		44.82800	94.92800	3			780624		19	13	2	1	127
601560	MCLEOD		44.88300	94.79000	3			780624		19	13	2	1	127
601562	MCLEOD		44.88500	94.79200	3			780624		19	13	2	1	127
601563	MCLEOD		44.89200	94.77000	3			780624		19	13	2	1	127
601569	MCLEOD		44.82900	94.70300	3			780620		19	13	2	1	127
601570	MCLEOD		44.74100	94.66200	3			780620		19	13	2	1	127
601571	MCLEOD		44.90100	94.63100	3			780620		19	13	2	1	127
601574	MCLEOD		44.88900	94.63400	3			780620		19	13	2	1	127
601575	MCLEOD		44.88700	94.57300	3			780620		19	13	2	1	127
601576	MCLEOD		44.88300	94.57300	3			780620		19	13	2	1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MOE	REF
601577	KENNVILLE	KENNVILLE	44.79400	94.59900	3	2		780620	1	19	13	2	1	127
601583	KENNVILLE	KENNVILLE	44.79400	95.12100	3	1		780624	1	19	13	2	1	127
601584	KENNVILLE	KENNVILLE	44.78800	95.05000	3	1		780624	1	19	13	2	1	127
601587	KENNVILLE	KENNVILLE	44.68000	94.89800	3	2		780624	1	19	13	2	1	127
601588	KENNVILLE	KENNVILLE	44.59000	94.97300	3	2		780624	1	19	13	2	1	127
601591	KENNVILLE	KENNVILLE	44.61000	94.87500	3	2		780624	1	19	13	2	1	127
601592	KENNVILLE	KENNVILLE	44.57000	94.99200	3	2		780626	1	19	13	2	1	127
601627	KENNVILLE	KENNVILLE	44.83200	94.52800	3	2		780627	1	19	13	2	1	127
601629	SIBLEY	SIBLEY	44.72300	94.51300	3	1		780627	1	19	13	2	1	127
601630	KENNVILLE	KENNVILLE	44.67000	94.64900	3	2		780627	1	19	13	2	1	127
601632	KENNVILLE	KENNVILLE	44.65500	94.63100	3	2		780627	1	19	13	2	1	127
601670	WEEKER	WEEKER	45.00900	94.27600	3	2		780710	1	19	13	2	1	127
601685	CHIPPewa	CHIPPewa	44.97000	94.51300	3	2		780710	1	19	13	2	1	127
601686	CHIPPewa	CHIPPewa	44.97000	95.24100	3	1		780624	1	19	13	2	1	127
601697	CHIPPewa	CHIPPewa	45.03900	95.54000	3	2		780624	1	19	13	2	1	127
601700	CHIPPewa	CHIPPewa	45.07700	95.54000	3	2		780624	1	19	13	2	1	127
601705	CHIPPewa	CHIPPewa	45.12000	95.82600	3	2		780624	1	19	13	2	1	127
601718	CHIPPewa	CHIPPewa	45.12000	95.81700	3	2		780626	1	19	13	2	1	127
601722	CHIPPewa	CHIPPewa	45.12200	95.49600	3	2		780626	1	19	13	2	1	127
601724	CHIPPewa	CHIPPewa	45.03000	95.42700	3	2		780623	1	19	13	2	1	127
601725	CHIPPewa	CHIPPewa	44.98500	95.37000	3	2		780623	1	19	13	2	1	127
601726	CHIPPewa	CHIPPewa	44.93300	95.20900	3	2		780623	1	19	13	2	1	127
601729	CHIPPewa	CHIPPewa	45.01800	95.28400	3	2		780624	1	19	13	2	1	127
601730	CHIPPewa	CHIPPewa	45.04200	95.26400	3	2		780624	1	19	13	2	1	127
601731	CHIPPewa	CHIPPewa	45.03500	95.24600	3	2		780624	1	19	13	2	1	127
601732	CHIPPewa	CHIPPewa	45.03500	95.36500	3	2		780624	1	19	13	2	1	127
601733	CHIPPewa	CHIPPewa	45.14100	95.35300	3	2		780624	1	19	13	2	1	127
601735	CHIPPewa	CHIPPewa	45.07900	95.29800	3	2		780624	1	19	13	2	1	127
601739	CHIPPewa	CHIPPewa	45.13200	95.68800	3	2		780624	1	19	13	2	1	127
601745	SWIFT	SWIFT	45.19200	95.61000	3	2		780626	1	19	13	2	1	127
601747	SWIFT	SWIFT	45.23700	95.54400	3	2		780626	1	19	13	2	1	127
601748	SWIFT	SWIFT	45.24900	95.59600	3	2		780626	1	19	13	2	1	127
601749	SWIFT	SWIFT	45.27500	95.61500	3	2		780626	1	19	13	2	1	127
601751	SWIFT	SWIFT	45.26400	95.60700	3	2		780626	1	19	13	2	1	127
601752	SWIFT	SWIFT	45.24800	95.49100	3	2		780626	1	19	13	2	1	127
601753	SWIFT	SWIFT	45.17200	95.48800	3	2		780626	1	19	13	2	1	127
601754	SWIFT	SWIFT	45.17200	95.39000	3	2		780627	1	19	13	2	1	127
601755	SWIFT	SWIFT	45.16700	95.43000	3	2		780627	1	19	13	2	1	127
601756	SWIFT	SWIFT	45.23000	95.42300	3	2		780627	1	19	13	2	1	127
601757	SWIFT	SWIFT	45.23700	95.27500	3	2		780627	1	19	13	2	1	127
601775	SWIFT	SWIFT	45.25100	95.39400	3	2		780627	1	19	13	2	1	127
601777	SWIFT	SWIFT	45.31300	95.63200	3	2		780627	1	19	13	2	1	127
601778	SWIFT	SWIFT	45.32400	95.57200	3	2		780628	1	19	13	2	1	127
601779	SWIFT	SWIFT	45.32700	95.48900	3	2		780628	1	19	13	2	1	127
601780	SWIFT	SWIFT	45.35700	95.33400	3	2		780628	1	19	13	2	1	127
601782	SWIFT	SWIFT	45.40400	95.35700	3	2		780628	1	19	13	2	1	127
601783	SWIFT	SWIFT	45.38300	95.51900	3	2		780629	1	19	13	2	1	127
601790	SWIFT	SWIFT	45.41300	95.47800	3	2		780629	1	19	13	2	1	127
601791	SWIFT	SWIFT	45.22300	95.47800	3	2		780629	1	19	13	2	1	127
601800	SWIFT	SWIFT	45.41200	95.67000	3	2		780629	1	19	13	2	1	127
601812	SWIFT	SWIFT	45.41900	95.61000	3	2		780700	1	19	13	2	1	127

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAH ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MU2	REF
601818	PUPE	PUPE	45.90800	93.54500	3	2	780700	780700	1	19	13	13	11	115
601819	MELKEN	MELKEN	44.91600	94.64900	3	2	780710	780710	1	19	13	13	11	127
601820	MELKEN	MELKEN	44.94500	94.70500	3	2	780710	780710	1	19	13	13	11	127
601821	MELKEN	MELKEN	44.96700	94.64800	3	2	780710	780710	1	19	13	13	11	127
601822	MELKEN	MELKEN	44.96100	94.60300	3	2	780710	780710	1	19	13	13	11	115
601826	MELKEN	KANDIYUHI	45.03400	94.70500	3	2	780710	780710	1	19	13	13	11	115
601827	MELKEN	MELKEN	45.02100	94.51200	3	2	780711	780711	1	19	13	13	11	115
601831	MELKEN	MELKEN	45.07700	94.60500	3	2	780711	780711	1	19	13	13	11	115
601833	MELKEN	MELKEN	45.08900	94.58200	3	2	780712	780712	1	19	13	13	11	115
601836	MELKEN	MELKEN	45.15000	94.68200	3	2	780711	780711	1	19	13	13	11	115
601838	MELKEN	MELKEN	45.12300	94.63000	3	2	780712	780712	1	19	13	13	11	115
601840	MELKEN	MELKEN	45.22000	94.45200	3	2	780711	780711	1	19	13	13	11	115
601842	MELKEN	MELKEN	45.24000	94.42200	3	2	780711	780711	1	19	13	13	11	115
601843	MELKEN	MELKEN	45.12500	94.53000	3	2	780712	780712	1	19	13	13	11	115
601845	STEVENS	STEVENS	45.46100	95.60600	3	2	780719	780719	1	19	13	13	11	115
601846	STEVENS	STEVENS	45.45100	95.54200	3	2	780720	780720	1	19	13	13	11	115
601849	MUMHISON	MUMHISON	45.48100	94.55700	3	2	780803	780803	1	19	13	13	11	115
601850	MUMHISON	MUMHISON	45.48000	94.55000	3	2	780700	780700	1	19	13	13	11	115
601851	PUPE	PUPE	45.50900	95.42300	3	2	780700	780700	1	19	13	13	11	115
601852	PUPE	PUPE	45.51300	95.40900	3	2	780700	780700	1	19	13	13	11	115
601853	PUPE	PUPE	45.50200	95.35800	3	2	780700	780700	1	19	13	13	11	115
601854	PUPE	PUPE	45.51200	95.24300	3	2	780707	780707	1	19	13	13	11	115
601855	PUPE	PUPE	45.45200	95.24300	3	2	780707	780707	1	19	13	13	11	115
601856	PUPE	PUPE	45.49400	95.34900	3	2	780704	780704	1	19	13	13	11	115
601857	PUPE	PUPE	45.70100	95.34900	3	2	780704	780704	1	19	13	13	11	115
601858	PUPE	PUPE	45.59400	95.14200	3	2	780704	780704	1	19	13	13	11	115
601859	PUPE	PUPE	45.64800	95.42200	3	2	780709	780709	1	19	13	13	11	115
601860	PUPE	PUPE	45.65200	95.50800	3	2	780710	780710	1	19	13	13	11	115
601861	PUPE	PUPE	45.58900	95.59200	3	2	780710	780710	1	19	13	13	11	115
601862	PUPE	PUPE	45.58100	95.60800	3	2	780710	780710	1	19	13	13	11	115
601863	PUPE	PUPE	45.55300	95.55400	3	2	780710	780710	1	19	13	13	11	115
601864	PUPE	PUPE	45.54600	95.55200	3	2	780710	780710	1	19	13	13	11	115
601865	PUPE	PUPE	45.54100	95.58100	3	2	780710	780710	1	19	13	13	11	115
601866	PUPE	PUPE	45.59300	95.38400	3	2	780710	780710	1	19	13	13	11	115
601867	PUPE	PUPE	45.72400	95.34800	3	2	780711	780711	1	19	13	13	11	115
601868	PUPE	PUPE	45.82800	95.40700	3	2	780712	780712	1	19	13	13	11	115
601869	DUGLAS	DUGLAS	45.77600	95.53400	3	2	780712	780712	1	19	13	13	11	115
601870	DUGLAS	DUGLAS	45.66700	95.20700	3	2	780712	780712	1	19	13	13	11	115
601871	DUGLAS	DUGLAS	45.84600	95.38700	3	2	780712	780712	1	19	13	13	11	115
601872	DUGLAS	DUGLAS	45.96700	95.19600	3	2	780711	780711	1	19	13	13	11	115
601873	DUGLAS	DUGLAS	45.82800	95.14000	3	2	780718	780718	1	19	13	13	11	115
601874	DUGLAS	DUGLAS	45.83800	95.59400	3	2	780719	780719	1	19	13	13	11	115
601875	DUGLAS	DUGLAS	45.96400	95.59400	3	2	780718	780718	1	19	13	13	11	115
601876	DUGLAS	DUGLAS	45.91800	95.41600	3	2	780718	780718	1	19	13	13	11	115
601877	DUGLAS	DUGLAS	45.89400	95.42100	3	2	780718	780718	1	19	13	13	11	115
601878	DUGLAS	DUGLAS	45.88400	95.34000	3	2	780718	780718	1	19	13	13	11	115
601879	DUGLAS	DUGLAS	45.97400	95.60400	3	2	780718	780718	1	19	13	13	11	115
601880	DUGLAS	DUGLAS	45.99500	95.02100	3	2	780802	780802	1	19	13	13	11	115
601881	MUMHISON	MUMHISON	45.82900	94.03400	3	2	780802	780802	1	19	13	13	11	115
601882	MUMHISON	MUMHISON	45.95500	94.21600	3	2	780804	780804	1	19	13	13	11	115

TABLE 24. URANIUM IN (MINNESOTA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PCI/L	MOI	MUX	REF
600727		LYON	44-23700	95-01800	3	2		780228	1	.13	.04	1	<1	127
600729		LYON	44-23200	95-01600	3	2		780311	1	.11	.07	1	<1	127
600730		LYON	44-23700	95-01600	3	2		780311	1	.11	.07	1	<1	127
X100777	MINNEAPOLIS	MINNESOTA	44-00000	0000000	30	2	77	07310	1	.10	.07	1	<1	26
X100778	MINNEAPOLIS	MINNESOTA	44-00000	0000000	30	2	78	07310	1	.10	.07	1	<1	26
X100779	ST. PAUL	MINNESOTA	44-00000	0000000	30	2	79	07310	1	.10	.07	1	<1	26
X100392	WAZATA	MINNESOTA	44-00000	0000000	42	1		092154	1	.10	.07	1	<1	15
X100394	ST. PAUL	MINNESOTA	44-00000	0000000	42	1		092154	1	.10	.07	1	<1	15
600760		LYON	44-23100	95-04200	3	2		780310	1	.10	.07	1	<1	127
600770		LYON	44-23100	95-04200	3	2		780310	1	.10	.07	1	<1	127
600768		WINDA	44-02900	91-22200	3	2		780308	1	.08	.05	1	<1	125
600769		WINDA	44-02900	91-22200	3	2		780308	1	.08	.05	1	<1	125
600714		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600721		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600722		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600731		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600732		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600733		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600734		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600735		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600736		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600737		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600738		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600739		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600740		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600741		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600742		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600743		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600744		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600745		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600746		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600747		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600748		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600749		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600750		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600751		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600752		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600753		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600754		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600755		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600756		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600757		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600758		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600759		LYON	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127
600760		WINDA	44-23500	95-09200	3	2		780307	1	.08	.05	1	<1	127

TABLE 25. URANIUM IN (MISSISSIPPI) WATER

LAL ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MDI	MDI REF	REF
X10090	JACKSON	MISSISSIPPI	.000000	.000000	40	2	80	043062		.10	.07	1	<1	26
X10091	OXFORD	MISSISSIPPI	.000000	.000000	42	2		102034		.10	.07	1	<1	15
X10092	FULTON	MISSISSIPPI	.000000	.000000	42	2		102034		.10	.07	1	<1	15
X10093	HOUSTON	MISSISSIPPI	.000000	.000000	42	2		102034		.10	.07	1	<1	15
X10094	HERITIAN	MISSISSIPPI	.000000	.000000	42	2		121935		.10	.07	1	<1	15
X10095	PRENTISS	MISSISSIPPI	.000000	.000000	42	2		121935		.10	.07	1	<1	15
X10096	COLLINS	MISSISSIPPI	.000000	.000000	42	2		121935		.10	.07	1	<1	15

TABLE 26. URANIUM IN MISSOURI WATER

LAD ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MU2	REF
110908	CARTHAGE	MISSOURI	36.00000	90.00000	42	2		120254		60	.41	0	<1	15
110912		UTILEN	36.03470	90.40000	51	1				58	.39	0	<1	80
110912		NEW MADRID	36.50420	90.50220	51	1				58	.39	0	<1	43
110915		MAPLE	36.78590	90.78000	51	1				58	.39	0	<1	40
110919		MISSOURI	36.00000	90.00000	42	1		000079	1	58	.39	0	<1	18
201000		JASPER	37.20010	94.40000	51	2		780613		58	.39	0	<1	50
201012		BARREN	36.50430	90.24310	51	1		071476	1	57	.39	0	<1	80
201011		UTILEN	36.78030	90.40000	51	1				57	.39	0	<1	80
201015		UTILEN	36.78230	90.24170	51	1				55	.37	0	<1	80
201019		PERMISSUT	36.20390	90.70330	52	1				55	.37	0	<1	83
201054		UTILEN	36.78030	90.24170	51	1				53	.36	0	<1	80
201056		UTILEN	36.78030	90.24170	51	1				53	.36	0	<1	80
201055		MISSISSIPPI	36.91540	94.21700	52	1				53	.36	0	<1	83
201058		NEW MADRID	36.50420	90.50220	51	1		780816	9	53	.36	0	<1	83
201017		BARREN	37.00700	94.22200	51	2				53	.36	0	<1	50
201002		CARTHAGE	36.03470	90.40000	51	1				52	.35	0	<1	80
201012		NEW MADRID	36.50420	90.50220	51	1				52	.35	0	<1	83
201019		STODARD	36.03470	90.70330	51	1				52	.35	0	<1	83
201022		JASPER	37.20010	94.40000	51	1		070476	1	52	.35	0	<1	50
201016		NEW MADRID	36.50420	90.50220	51	1		071076	1	52	.35	0	<1	50
201031		JASPER	37.20010	94.40000	51	1		052076	1	52	.35	0	<1	50
201031		VERMILION	36.03470	90.70330	51	1		071376	1	51	.35	0	<1	50
201037		JASPER	37.20010	94.40000	51	1		052876	1	51	.35	0	<1	50
201077		VERMILION	36.03470	90.70330	51	2		780831	1	51	.35	0	<1	116
201058	SI LOUIS	UTILEN	36.78030	90.24170	51	1				50	.34	0	<1	80
201002		MISSOURI	36.00000	90.00000	40	1	82	101001		50	.34	0	<1	26
201031		JASPER	37.20010	94.40000	51	1		070476		49	.33	0	<1	50
201004		STODARD	36.03470	90.70330	51	1				48	.33	0	<1	80
201047		STODARD	36.03470	90.70330	51	1				48	.33	0	<1	80
201052		STODARD	36.03470	90.70330	51	1				48	.33	0	<1	83
201053		VERMILION	36.03470	90.70330	51	1		052076	1	48	.33	0	<1	50
201044		MAPLE	36.78590	90.78000	51	1				47	.32	0	<1	50
201050		JASPER	37.20010	94.40000	51	1		071376	1	47	.32	0	<1	50
201055		UTILEN	36.03470	90.40000	51	1				46	.31	0	<1	80
201050		MISSISSIPPI	36.91540	94.21700	51	1				46	.31	0	<1	83
201054		NEW MADRID	36.50420	90.50220	51	1				46	.31	0	<1	83
201064		MAPLE	36.78590	90.78000	51	1				46	.31	0	<1	83
201001		NEW MADRID	36.50420	90.50220	51	1				45	.31	0	<1	83
201020		PERMISSUT	36.20390	90.70330	51	1				45	.31	0	<1	83
201030		STODARD	36.03470	90.70330	51	1				45	.31	0	<1	83
201054		STODARD	36.03470	90.70330	51	1				44	.30	0	<1	83
201054		STODARD	36.03470	90.70330	51	1				44	.30	0	<1	80
201054		STODARD	36.03470	90.70330	51	1		071076	1	44	.30	0	<1	80
201054		STODARD	36.03470	90.70330	51	1		071076	1	44	.30	0	<1	80
201054		STODARD	36.03470	90.70330	51	1				43	.29	0	<1	80
201054		STODARD	36.03470	90.70330	51	1				43	.29	0	<1	83
201054		STODARD	36.03470	90.70330	51	1				42	.29	0	<1	83
201054		STODARD	36.03470	90.70330	51	1				42	.29	0	<1	83
201054		STODARD	36.03470	90.70330	51	1		000079		41	.28	0	<1	18
201054		STODARD	36.03470	90.70330	51	1				41	.28	0	<1	80

TABLE 20. URANIUM IN (MISSOURI) WATER

LAC NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/1 (PPB)	PC1/L	MD1	MD2	REF
MUS0010	BUTLER		36.75770	90.47200	51	1				.17	.12	2	1	80
MUS0019	BUTLER		36.51600	90.46750	51	1				.17	.12	2	1	80
MUS0032	BUNKLIN		36.51610	90.05840	51	1				.17	.12	2	1	80
MUS0042	BRIFELL		36.51890	91.75040	51	1				.17	.12	2	1	83
MUS0044	NEW MADRID		36.54410	89.80190	51	1				.17	.12	2	1	83
MUS0050	NEW MADRID		36.71790	89.80190	51	1				.17	.12	2	1	83
MUS0061	PLUMISCU		36.56150	89.80510	51	1				.17	.12	2	1	83
MUS0065	STODDARD		36.56150	89.80510	51	1				.17	.12	2	1	83
MUS0068	JASPER		36.78440	107.0527	51	1		071076	1	.17	.12	2	1	83
MUS0073	MOBELL		36.00020	91.91910	51	1				.16	.11	2	1	83
MUS0077	NEW MADRID		36.00020	89.52940	51	1		071076	1	.16	.11	2	1	83
MUS0084	JASPER		36.50470	105.9208	51	1		072276	1	.16	.11	2	1	83
MUS0089	HARTON		36.90470	105.1108	51	1				.15	.10	2	1	80
MUS0094	BUTLER		36.75110	90.45480	51	1				.15	.10	2	1	80
MUS0104	LANTER		36.98420	91.04240	51	1				.15	.10	2	1	80
MUS0109	LANTER		36.98420	90.90530	51	1				.15	.10	2	1	80
MUS0120	MOBELL		36.93680	91.89470	51	1				.15	.10	2	1	80
MUS0125	MOBELL		36.93680	91.89470	51	1				.15	.10	2	1	80
MUS0126	MISSISSIPPI		36.00090	91.89470	51	1				.15	.10	2	1	80
MUS0127	MISSISSIPPI		36.00090	89.23960	51	1				.15	.10	2	1	80
MUS0128	MISSISSIPPI		36.00090	89.37470	51	1				.15	.10	2	1	80
MUS0129	NEW MADRID		36.79720	89.92810	51	1				.15	.10	2	1	80
MUS0130	PLUMISCU		36.47710	89.77130	51	1				.15	.10	2	1	80
MUS0131	PLUMISCU		36.47710	89.77130	51	1				.15	.10	2	1	80
MUS0132	RIPLEY		36.11490	90.85520	51	1				.15	.10	2	1	80
MUS0133	RIPLEY		36.00000	90.85520	51	1				.15	.10	2	1	80
MUS0134	STODDARD		36.90090	90.20760	51	1				.15	.10	2	1	80
MUS0135	JASPER		36.60480	107.1113	51	1		071076	1	.15	.10	2	1	80
MUS0136	JASPER		36.60480	107.0594	51	1		071476	1	.15	.10	2	1	80
MUS0137	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0138	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0139	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0140	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0141	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0142	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0143	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0144	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0145	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0146	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0147	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0148	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0149	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0150	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0151	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0152	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0153	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0154	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0155	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0156	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0157	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0158	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0159	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0160	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0161	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0162	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0163	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0164	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0165	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0166	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0167	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0168	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0169	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0170	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0171	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0172	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0173	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0174	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0175	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0176	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0177	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0178	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0179	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0180	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0181	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0182	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0183	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0184	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0185	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0186	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0187	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0188	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0189	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0190	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0191	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0192	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0193	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0194	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0195	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0196	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0197	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0198	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0199	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83
MUS0200	MISSISSIPPI		36.72680	89.34740	51	1				.14	.10	2	1	83

TABLE 26. URANIUM IN (MISSOURI) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PC1/L	MU	MO2	REF
MON571	MISSISSIPPI	MISSISSIPPI	36.94270	89.29800	52	1				.07	.03	1	<1	83
MON1030	NEW MADRID	NEW MADRID	36.52430	89.84200	51	1				.07	.03	1	<1	83
MON1035	NEW MADRID	NEW MADRID	36.41030	89.93970	51	1				.07	.03	1	<1	83
MON1041	NEW MADRID	NEW MADRID	36.04010	89.61800	51	1				.07	.03	1	<1	83
MON1049	NEW MADRID	NEW MADRID	36.43670	89.74880	52	1				.07	.03	1	<1	83
MON1051	NEW MADRID	NEW MADRID	36.72510	89.55940	52	1				.07	.03	1	<1	83
MON1053	NEW MADRID	NEW MADRID	36.05900	91.15990	51	1				.07	.03	1	<1	83
MON1055	NEW MADRID	NEW MADRID	36.02390	91.02480	51	1				.07	.03	1	<1	83
MON1057	NEW MADRID	NEW MADRID	36.30230	89.71670	52	1				.07	.03	1	<1	83
MON1059	NEW MADRID	NEW MADRID	36.75740	89.80930	51	1				.07	.03	1	<1	83
MON1061	NEW MADRID	NEW MADRID	36.09110	89.99030	51	1				.07	.03	1	<1	83
MON1063	NEW MADRID	NEW MADRID	36.32080	89.86930	51	1				.07	.03	1	<1	83
MON1065	NEW MADRID	NEW MADRID	36.07580	89.90520	52	1				.07	.03	1	<1	83
MON1067	NEW MADRID	NEW MADRID	36.07350	89.82120	52	1				.07	.03	1	<1	83
MON1069	NEW MADRID	NEW MADRID	36.96290	89.67740	51	1				.07	.03	1	<1	83
MON1071	NEW MADRID	NEW MADRID	36.95750	89.59010	52	1				.07	.03	1	<1	83
MON1073	NEW MADRID	NEW MADRID	36.02290	90.20820	51	1				.06	.04	1	<1	83
MON1075	NEW MADRID	NEW MADRID	36.55960	90.51140	51	1				.06	.04	1	<1	83
MON1077	NEW MADRID	NEW MADRID	36.99580	90.81070	51	1				.06	.04	1	<1	83
MON1079	NEW MADRID	NEW MADRID	36.04370	90.20950	51	1				.06	.04	1	<1	83
MON1081	NEW MADRID	NEW MADRID	36.06260	90.21610	51	1				.06	.04	1	<1	83
MON1083	NEW MADRID	NEW MADRID	36.94350	91.77220	51	1				.06	.04	1	<1	83
MON1085	NEW MADRID	NEW MADRID	36.80020	91.76910	51	1				.06	.04	1	<1	83
MON1087	NEW MADRID	NEW MADRID	36.84510	91.86240	51	1				.06	.04	1	<1	83
MON1089	NEW MADRID	NEW MADRID	36.03440	89.80810	51	1				.06	.04	1	<1	83
MON1091	NEW MADRID	NEW MADRID	36.04970	89.41770	51	1				.06	.04	1	<1	83
MON1093	NEW MADRID	NEW MADRID	36.76340	89.50910	51	1				.06	.04	1	<1	83
MON1095	NEW MADRID	NEW MADRID	36.00100	89.27960	52	1				.06	.04	1	<1	83
MON1097	NEW MADRID	NEW MADRID	36.70700	89.26590	52	1				.06	.04	1	<1	83
MON1099	NEW MADRID	NEW MADRID	36.93750	89.32510	52	1				.06	.04	1	<1	83
MON1101	NEW MADRID	NEW MADRID	36.76300	89.63670	51	1				.06	.04	1	<1	83
MON1103	NEW MADRID	NEW MADRID	36.58410	90.77190	51	1				.06	.04	1	<1	83
MON1105	NEW MADRID	NEW MADRID	36.94910	89.94370	51	1				.06	.04	1	<1	83
MON1107	NEW MADRID	NEW MADRID	36.94590	89.94130	52	1				.06	.04	1	<1	83
MON1109	NEW MADRID	NEW MADRID	36.01050	89.77980	51	1				.06	.04	1	<1	83
MON1111	NEW MADRID	NEW MADRID	36.92380	89.55290	51	1				.06	.04	1	<1	83
MON1113	NEW MADRID	NEW MADRID	36.96220	89.70330	51	1				.06	.04	1	<1	83
MON1115	NEW MADRID	NEW MADRID	36.97510	89.50230	51	1				.06	.04	1	<1	83
MON1117	NEW MADRID	NEW MADRID	36.99390	89.63390	52	1				.06	.04	1	<1	83
MON1119	NEW MADRID	NEW MADRID	36.09260	90.51900	51	1				.05	.03	1	<1	80
MON1121	NEW MADRID	NEW MADRID	36.90970	90.65330	51	1				.05	.03	1	<1	80
MON1123	NEW MADRID	NEW MADRID	36.79170	90.45050	51	1				.05	.03	1	<1	80
MON1125	NEW MADRID	NEW MADRID	36.83050	90.41800	51	1				.05	.03	1	<1	80
MON1127	NEW MADRID	NEW MADRID	36.21720	89.98220	52	1				.05	.03	1	<1	83
MON1129	NEW MADRID	NEW MADRID	36.51020	91.98390	51	1				.05	.03	1	<1	80
MON1131	NEW MADRID	NEW MADRID	36.52840	91.91500	51	1				.05	.03	1	<1	80
MON1133	NEW MADRID	NEW MADRID	36.02340	91.81840	51	1				.05	.03	1	<1	80
MON1135	NEW MADRID	NEW MADRID	36.07280	89.37680	51	1				.05	.03	1	<1	83
MON1137	NEW MADRID	NEW MADRID	36.77980	89.22700	51	1				.05	.03	1	<1	83
MON1139	NEW MADRID	NEW MADRID	36.78400	89.44000	52	1				.05	.03	1	<1	83
MON1141	NEW MADRID	NEW MADRID	36.67860	89.70840	52	1				.05	.03	1	<1	83

TABLE 1. URANIUM IN (MISSOURI) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PCIVL	MU1	MU2	REF
MON008	NEW MADRID	NEW MADRID	36.75420	89.49770	51	1				.05	.03	1	<1	83
MON015	NEW MADRID	NEW MADRID	36.75410	89.48650	52	1				.05	.03	1	<1	83
MON030	PEMISCOT	PEMISCOT	36.08900	89.71370	52	1				.05	.03	1	<1	83
MON032	PEMISCOT	PEMISCOT	36.19000	89.69170	52	1				.05	.03	1	<1	83
MON033	STODDARD	STODDARD	36.92990	90.17700	51	1				.05	.03	1	<1	80
MON035	STODDARD	STODDARD	36.94400	90.11200	51	1				.05	.03	1	<1	80
MON036	STODDARD	STODDARD	36.91050	89.73420	52	1				.05	.03	1	<1	83
MON038	STODDARD	STODDARD	36.90530	89.79600	52	1				.05	.03	1	<1	83
MON041	STODDARD	STODDARD	36.85400	89.82100	52	1				.05	.03	1	<1	83
MON042	STODDARD	STODDARD	36.97370	89.87120	51	1				.05	.03	1	<1	83
MON043	STODDARD	STODDARD	36.70020	89.74570	52	1				.05	.03	1	<1	83
MON044	SCOTT	SCOTT	36.97100	89.63070	51	1				.05	.03	1	<1	83
MON045	SCOTT	SCOTT	36.95340	89.57590	51	1				.05	.03	1	<1	83
MON046	SCOTT	SCOTT	36.05120	90.52190	51	1				.05	.03	1	<1	83
MON047	WILLER	WILLER	36.89580	90.01000	51	1				.04	.03	<1	<1	83
MON048	WILLER	WILLER	36.88050	90.57800	51	1				.04	.03	<1	<1	83
MON049	DUNKLIN	DUNKLIN	36.25320	90.00100	51	1				.04	.03	<1	<1	83
MON050	DUNKLIN	DUNKLIN	36.48410	89.90600	52	1				.04	.03	<1	<1	83
MON051	DUNKLIN	DUNKLIN	36.65200	91.90790	51	1				.04	.03	<1	<1	83
MON052	DUNKLIN	DUNKLIN	36.68730	91.04490	51	1				.04	.03	<1	<1	83
MON053	DUNKLIN	DUNKLIN	36.85010	89.30240	51	1				.04	.03	<1	<1	83
MON054	DUNKLIN	DUNKLIN	36.83440	89.42040	51	1				.04	.03	<1	<1	83
MON055	DUNKLIN	DUNKLIN	36.82120	89.43780	52	1				.04	.03	<1	<1	83
MON056	DUNKLIN	DUNKLIN	36.89970	89.39950	52	1				.04	.03	<1	<1	83
MON057	DUNKLIN	DUNKLIN	36.97590	89.17770	52	1				.04	.03	<1	<1	83
MON058	DUNKLIN	DUNKLIN	36.82410	89.87890	51	1				.04	.03	<1	<1	83
MON059	DUNKLIN	DUNKLIN	36.40750	89.60510	52	1				.04	.03	<1	<1	83
MON060	DUNKLIN	DUNKLIN	36.50980	89.94720	52	1				.04	.03	<1	<1	83
MON061	DUNKLIN	DUNKLIN	36.00980	89.72350	52	1				.04	.03	<1	<1	83
MON062	DUNKLIN	DUNKLIN	36.00930	89.79920	52	1				.04	.03	<1	<1	83
MON063	DUNKLIN	DUNKLIN	36.31410	89.00950	52	1				.04	.03	<1	<1	83
MON064	DUNKLIN	DUNKLIN	36.30540	89.78490	52	1				.04	.03	<1	<1	83
MON065	DUNKLIN	DUNKLIN	36.06700	90.97360	51	1				.04	.03	<1	<1	80
MON066	DUNKLIN	DUNKLIN	36.80090	91.07960	51	1				.04	.03	<1	<1	80
MON067	DUNKLIN	DUNKLIN	36.93350	90.04190	51	1				.04	.03	<1	<1	80
MON068	DUNKLIN	DUNKLIN	36.90330	90.13000	51	1				.04	.03	<1	<1	80
MON069	DUNKLIN	DUNKLIN	36.72790	89.85420	52	1				.04	.03	<1	<1	80
MON070	DUNKLIN	DUNKLIN	36.63180	89.69670	52	1				.04	.03	<1	<1	80
MON071	DUNKLIN	DUNKLIN	36.90350	89.91140	52	1				.04	.03	<1	<1	80
MON072	DUNKLIN	DUNKLIN	36.71700	89.70620	52	1				.04	.03	<1	<1	80
MON073	DUNKLIN	DUNKLIN	36.97480	91.50240	51	1				.04	.03	<1	<1	80
MON074	DUNKLIN	DUNKLIN	36.89310	89.02130	51	1				.04	.03	<1	<1	80
MON075	DUNKLIN	DUNKLIN	36.87370	89.56700	51	1				.04	.03	<1	<1	80
MON076	DUNKLIN	DUNKLIN	36.90560	92.35520	51	1				.03	.02	<1	<1	80
MON077	DUNKLIN	DUNKLIN	36.93490	90.79750	51	1				.03	.02	<1	<1	80
MON078	DUNKLIN	DUNKLIN	36.93490	90.72380	51	1				.03	.02	<1	<1	80
MON079	DUNKLIN	DUNKLIN	36.85790	91.19380	51	1				.03	.02	<1	<1	80
MON080	DUNKLIN	DUNKLIN	36.85790	91.19380	51	1				.03	.02	<1	<1	80
MON081	DUNKLIN	DUNKLIN	36.70610	89.99910	52	1				.03	.02	<1	<1	80
MON082	DUNKLIN	DUNKLIN	36.54770	89.98270	52	1				.03	.02	<1	<1	80
MON083	DUNKLIN	DUNKLIN	36.04060	89.96040	52	1				.03	.02	<1	<1	80
MON084	DUNKLIN	DUNKLIN	36.09170	89.97530	52	1				.03	.02	<1	<1	80

TABLE 26. URANIUM IN (MISSOURI) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
MOSTS15	SCOTT	SCOTT	36.98420	89.48920	S2	1				.01	.01	<1	<1	83
MOSTS16	SCOTT	SCOTT	36.98790	89.43090	S2	1				.01	.01	<1	<1	83
MOSTS17	SCOTT	SCOTT	36.99240	89.44040	S2	1				.01	.01	<1	<1	83
MOSTS18	SCOTT	SCOTT	36.97210	89.38990	S2	1				.01	.01	<1	<1	83
MOSTS27	SCOTT	SCOTT	36.90320	89.54130	S2	1				.01	.01	<1	<1	83
MOSTS31	SCOTT	SCOTT	36.97970	89.71000	S2	1				.01	.01	<1	<1	83
MOSTS35	SCOTT	SCOTT	36.99950	89.54010	S2	1				.01	.01	<1	<1	83
MOSTS36	WAYNE	WAYNE	36.98490	90.38230	S1	1				.01	.01	<1	<1	80
MOSTS37	WAYNE	WAYNE	36.99380	90.28090	S1	1				.01	.01	<1	<1	80
MOSTS38	WAYNE	WAYNE	36.98320	90.25960	S1	1				.01	.01	<1	<1	80
MOSTS39	WAYNE	WAYNE	36.98100	90.48070	S1	1				.01	.01	<1	<1	80
MOSTS40	WAYNE	WAYNE	36.92810	90.50040	S1	1				.01	.01	<1	<1	80
MOSTS41	WAYNE	WAYNE	36.98730	90.54910	S1	1				.01	.01	<1	<1	80
MOSTS42	WAYNE	WAYNE	36.93890	90.53280	S1	1				.01	.01	<1	<1	80
MOSTS43	WAYNE	WAYNE	36.95570	90.58140	S1	1				.01	.01	<1	<1	80
MOSTS44	WAYNE	WAYNE	36.96530	90.67310	S1	1				.01	.01	<1	<1	80

TABLE 27. URANIUM IN (MONTANA) WATER

LAB NO NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (1975)	PC/L	MOI	MO2	REF
M3424	BEAVERHEAD	BEAVERHEAD	45-24N20	112-03W00	7	1		092170	1	14.20	9.60	140	1	33
M3425	YELLOWSTONE	YELLOWSTONE	45-24N20	108-05W51	7	1		070778	1	14.20	9.60	140	1	36
M3426	PURDUE RIVER	PURDUE RIVER	45-05N20	105-35W57	7	1		080470	1	14.20	9.60	140	1	37
M3427	BEAVERHEAD	BEAVERHEAD	45-24N20	113-01W00	7	1		080970	1	14.20	9.60	140	1	38
M3428	MONTANA	MONTANA	45-24N20	112-00W00	7	1		081176	1	14.20	9.60	140	1	39
M3429	PURDUE RIVER	PURDUE RIVER	45-01N20	105-34W13	7	1		071070	1	14.20	9.60	140	1	40
M3430	YELLOWSTONE	YELLOWSTONE	45-01N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	41
M3431	PURDUE RIVER	PURDUE RIVER	45-01N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	42
M3432	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	43
M3433	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	44
M3434	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	45
M3435	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	46
M3436	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	47
M3437	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	48
M3438	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	49
M3439	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	50
M3440	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	51
M3441	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	52
M3442	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	53
M3443	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	54
M3444	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	55
M3445	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	56
M3446	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	57
M3447	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	58
M3448	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	59
M3449	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	60
M3450	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	61
M3451	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	62
M3452	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	63
M3453	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	64
M3454	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	65
M3455	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	66
M3456	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	67
M3457	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	68
M3458	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	69
M3459	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	70
M3460	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	71
M3461	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	72
M3462	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	73
M3463	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	74
M3464	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	75
M3465	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	76
M3466	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	77
M3467	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	78
M3468	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	79
M3469	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	80
M3470	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	81
M3471	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	82
M3472	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	83
M3473	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	84
M3474	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	85
M3475	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	86
M3476	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	87
M3477	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	88
M3478	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	89
M3479	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	90
M3480	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	91
M3481	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	92
M3482	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	93
M3483	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	94
M3484	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	95
M3485	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	96
M3486	CARTER	CARTER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	97
M3487	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	98
M3488	PURDUE RIVER	PURDUE RIVER	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	99
M3489	YELLOWSTONE	YELLOWSTONE	45-02N20	105-34W13	7	1		082378	1	14.20	9.60	140	1	100

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG)	TYPL USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
M37204		GALLATIN	45-053730	111-3480	2	1	101076	3	7.56	5.14	77	3	60
M36977		CARBON	45-054920	109-0731	2	1	080278	3	7.56	5.14	77	3	58
M36840		BEAVERHEAD	45-078800	113-0139	2	1	092778	3	7.56	5.14	77	3	29
M36839		YELLOWSTONE	45-088600	108-0675	2	1	092678	3	7.56	5.14	77	3	29
M36300		POWDER RIVER	45-01250	105-1512	2	1	071076	3	7.56	5.14	77	3	47
M36087		YELLOWSTONE	45-081900	108-0181	2	1	071178	3	7.56	5.14	77	3	29
M36080		BEAVERHEAD	45-090040	113-1847	2	1	092878	3	7.56	5.14	77	3	29
M35043		KAVALI	45-077830	114-0201	2	1	080478	3	7.56	5.14	77	3	29
M35045		KAVALI	45-080000	114-0214	2	1	080478	3	7.56	5.14	77	3	29
M43001		POWDER RIVER	45-060500	105-2078	2	1	071076	3	7.56	5.14	77	3	47
M42423		POWDER RIVER	45-044360	105-0107	2	1	081878	3	7.56	5.14	77	3	47
M42424		POWDER RIVER	45-38220	105-0100	2	1	081878	3	7.56	5.14	77	3	47
M38245		STILLWATER	45-27540	109-0100	2	1	081178	3	7.56	5.14	77	3	47
M42423		KAVALI	45-20110	114-0200	2	1	081178	3	7.56	5.14	77	3	47
M36953		STILLWATER	45-09360	109-4231	2	1	071278	3	7.56	5.14	77	3	47
M42385		POWDER RIVER	45-72170	105-0778	2	1	080878	3	7.56	5.14	77	3	47
M36227		STILLWATER	45-74580	105-0778	2	1	080878	3	7.56	5.14	77	3	47
M42382		POWDER RIVER	45-74330	105-0703	2	1	081478	3	7.56	5.14	77	3	47
M39009		STILLWATER	45-77030	105-0583	2	1	062078	3	7.56	5.14	77	3	47
M4781		KAVALI	45-10500	114-0803	2	1	107776	3	7.56	5.14	77	3	47
M39634		YELLOWSTONE	45-04750	108-4133	2	1	070678	3	7.56	5.14	77	3	47
M37380		GALLATIN	45-75040	111-2973	2	1	101078	3	7.56	5.14	77	3	47
M39019		STILLWATER	45-42140	109-1897	2	1	081878	3	7.56	5.14	77	3	47
M38465		YELLOWSTONE	45-82140	108-1078	2	1	081878	3	7.56	5.14	77	3	47
M38260		STILLWATER	45-04920	109-1081	2	1	081278	3	7.56	5.14	77	3	47
M39337		CARBON	45-28330	109-1539	2	1	073578	3	7.56	5.14	77	3	47
M36704		PARK	45-35980	110-2180	2	1	092978	3	7.56	5.14	77	3	47
M38180		YELLOWSTONE	45-09760	108-7019	2	1	081878	3	7.56	5.14	77	3	47
M35027		KAVALI	45-090810	114-0814	2	1	080478	3	7.56	5.14	77	3	47
M42389		POWDER RIVER	45-06030	105-0597	2	1	080878	3	7.56	5.14	77	3	47
M38177		YELLOWSTONE	45-02250	108-7378	2	1	081878	3	7.56	5.14	77	3	47
M36051		BEAVERHEAD	44-00780	112-9800	2	1	092878	3	7.56	5.14	77	3	47
M38160		YELLOWSTONE	45-54610	108-7083	2	1	081678	3	7.56	5.14	77	3	47
M42763		CARTER	45-59170	104-2611	2	1	062978	3	7.56	5.14	77	3	47
L14165		KAVALI	45-09440	114-0417	2	1	111678	3	7.56	5.14	77	3	47
M36050		SILVER SPRING	45-07040	112-7281	2	1	081878	3	7.56	5.14	77	3	47
M38277		STILLWATER	45-02890	108-4039	2	1	081378	3	7.56	5.14	77	3	47
M42054		POWDER RIVER	45-15890	111-5496	2	1	102378	3	7.56	5.14	77	3	47
M38255		STILLWATER	45-07670	105-4607	2	1	080978	3	7.56	5.14	77	3	47
M38950		STILLWATER	45-09060	108-0639	2	1	080978	3	7.56	5.14	77	3	47
M42575		STILLWATER	45-75580	109-4139	2	1	071278	3	7.56	5.14	77	3	47
M38240		CUSTER	45-06250	105-7250	2	1	082778	3	7.56	5.14	77	3	47
M42980		YELLOWSTONE	45-01140	108-0680	2	1	080978	3	7.56	5.14	77	3	47
L14760		POWDER RIVER	45-56780	105-0701	2	1	071076	3	7.56	5.14	77	3	47
M35433		KAVALI	45-16500	114-0153	2	1	120478	3	7.56	5.14	77	3	47
M35434		KAVALI	45-02420	112-3333	2	1	100878	3	7.56	5.14	77	3	47
M38149		KAVALI	45-05330	112-3014	2	1	100878	3	7.56	5.14	77	3	47
M36684		KAVALI	45-04470	108-0203	2	1	081878	3	7.56	5.14	77	3	47
M36684		KAVALI	45-02420	112-3333	2	1	100878	3	7.56	5.14	77	3	47
M36684		KAVALI	45-05330	112-3014	2	1	100878	3	7.56	5.14	77	3	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
M3021		CARBON	45-1430	109-0069	B	1		061078	1	6-80	4-62	04		36
M3027		YELLOWSTONE	45-0700	108-5583	B	1		061478	1	6-79	4-62	04		36
M30231		STILLWATER	45-08140	109-4130	7	1		071278	1	6-75	4-58	04		36
L14735		NAVAJO	45-14190	114-0747	7	1		060778	1	6-72	4-57	04		36
M42240		CUSTER	45-08030	105-0403	B	2		061078	1	6-69	4-56	04		36
M30619		CARBON	45-16080	108-9700	B	1		062478	1	6-68	4-54	04		36
M42454		POWDER RIVER	45-22010	105-9047	7	1		101178	1	6-67	4-54	04		36
M35384		JEFFERSON	45-09440	112-2414	7	1		100778	1	6-67	4-54	04		36
M36519		SWEET GRASS	45-09440	110-1070	7	1		101178	1	6-67	4-54	04		36
306409		JEFFERSON	45-09440	112-2414	7	1		101178	1	6-67	4-54	04		36
L14201		NAVAJO	45-09440	114-0331	7	1		112178	1	6-67	4-54	04		36
M35734		MADISON	45-23750	112-1931	7	1		100678	1	6-64	4-52	04		36
M39220		STILLWATER	45-23750	109-4008	7	1		071278	1	6-64	4-52	04		36
306317		MADISON	45-23750	112-1931	7	1		100678	1	6-64	4-52	04		36
306060		BEAVERHEAD	45-01920	112-0414	7	1		093078	1	6-63	4-51	04		36
L14215		NAVAJO	45-00140	114-1217	7	1		112478	1	6-62	4-50	04		36
M30611		CARBON	45-23720	109-0961	7	1		061078	1	6-61	4-49	04		36
M30229		YELLOWSTONE	45-04300	104-8383	7	1		060778	1	6-58	4-47	04		36
M42040		POWDER RIVER	45-04300	105-4772	B	2		050678	1	6-57	4-47	04		36
M34954		BEAVERHEAD	45-06740	112-0056	7	1		091678	1	6-57	4-47	04		36
305408		BEAVERHEAD	45-06740	112-0056	7	1		091678	1	6-57	4-47	04		36
M42145		POWDER RIVER	45-06740	112-0056	7	1		091678	1	6-57	4-47	04		36
M36500		CARBON	45-06740	105-3578	B	1		061878	1	6-53	4-45	04		36
M34923		YELLOWSTONE	45-06740	108-8739	B	1		091478	1	6-53	4-44	04		36
M38174		YELLOWSTONE	45-06740	108-8739	B	1		061778	1	6-48	4-43	04		36
M42571		CUSTER	45-07110	105-7403	B	1		062778	1	6-47	4-40	04		36
M42026		POWDER RIVER	45-07110	105-5117	B	1		050578	1	6-45	4-39	04		36
M30617		STILLWATER	45-07110	109-0483	7	1		061078	1	6-44	4-38	04		36
M30240		CARBON	45-07110	108-9439	B	1		061478	1	6-44	4-38	04		36
M30240		JEFFERSON	45-07110	108-9439	B	1		061478	1	6-44	4-38	04		36
M42594		MONTANA	45-07110	112-3311	7	1		071078	1	6-39	4-35	04		36
M42357		CUSTER	45-07110	105-3008	10	1		062078	1	6-38	4-34	04		36
M37114		POWDER RIVER	45-07110	105-3008	10	1		062078	1	6-38	4-34	04		36
M42476		JEFFERSON	45-07110	111-8130	1	1		101178	1	6-32	4-30	04		36
M39410		POWDER RIVER	45-07110	105-8794	B	1		062778	1	6-31	4-29	04		36
M42454		STILLWATER	45-07110	104-5014	7	1		071278	1	6-29	4-28	04		36
M30536		YELLOWSTONE	45-07110	108-8817	7	1		063078	1	6-25	4-24	04		36
305028		CARBON	45-07110	108-8817	7	1		063078	1	6-25	4-24	04		36
M30536		NAVAJO	45-07110	114-1064	7	1		080478	1	6-22	4-24	04		36
M30536		STILLWATER	45-07110	109-2761	7	1		081278	1	6-22	4-22	04		36
M30536		BEAVERHEAD	45-07110	113-3964	7	1		081278	1	6-22	4-22	04		36
M30536		STILLWATER	45-07110	108-9647	7	1		081278	1	6-22	4-22	04		36
M30536		BEAVERHEAD	45-07110	113-3964	7	1		081278	1	6-22	4-22	04		36
M30536		PAK	45-08080	110-3961	7	1		060678	1	6-17	4-20	04		36
M30536		CARBON	45-08080	108-8631	7	1		060678	1	6-17	4-20	04		36
M30536		STILLWATER	45-08080	110-2167	7	1		060678	1	6-17	4-20	04		36
M30536		NAVAJO	45-08080	109-4003	7	1		061078	1	6-11	4-17	04		36
M30536		POWDER RIVER	45-08080	113-6300	7	1		061078	1	6-11	4-17	04		36
M42594		YELLOWSTONE	45-08080	105-4053	7	1		060678	1	6-11	4-15	04		36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MOI	MO2	REF
305879	KAVALI		45-50250	113-0300	7	1		083076	1	6.11	4.15	02	22	29
305880	STILLWATER		45-60000	109-4389	7	1		071278	1	6.10	4.15	02	22	29
305881	POWDER RIVER		45-00250	105-5359	7	1		091876	1	6.07	4.15	02	22	29
305882	BEAVERHEAD		45-08750	112-7524	7	1		060870	1	6.04	4.15	02	22	29
305883	MUNDEL RIVER		45-03330	105-6061	7	1		061478	1	6.03	4.15	02	22	29
305884	YELLOWSTONE		45-77670	108-9100	7	1		091078	1	6.01	4.15	02	22	29
305885	BEAVERHEAD		45-00940	112-8975	7	1		091478	1	6.00	4.09	01	22	29
305886	BEAVERHEAD		45-45110	112-8358	7	1		091478	1	6.00	4.08	01	22	29
305887	BEAVERHEAD		45-45110	112-8358	7	1		091478	1	6.00	4.08	01	22	29
305888	JEFFERSON		45-55330	112-2400	7	1		071078	1	5.99	4.07	01	22	29
305889	YELLOWSTONE		45-55240	108-6011	7	1		082478	1	5.94	4.05	01	22	29
305890	BEAVERHEAD		45-85080	113-2414	7	1		092478	1	5.92	4.03	00	22	29
305891	BEAVERHEAD		45-91420	112-9753	7	1		070778	1	5.90	4.03	00	22	29
305892	YELLOWSTONE		45-89030	108-7331	7	1		100478	1	5.88	4.00	00	22	29
305893	MADISON RIVER		45-01310	112-0927	7	1		080578	1	5.87	3.99	00	22	29
305894	POWDER RIVER		45-55970	105-3839	7	1		100478	1	5.86	4.00	00	22	29
305895	MADISON		45-01310	112-0927	7	1		060478	1	5.85	4.01	00	22	29
305896	STILLWATER		45-53440	105-6058	7	1		060778	1	5.84	4.01	00	22	29
305897	POWDER RIVER		45-46110	105-8272	7	1		063078	1	5.83	4.00	00	22	29
305898	CANTEM		45-90250	104-4075	7	1		101178	1	5.82	4.00	00	22	29
305899	JEFFERSON		45-97780	112-1189	7	1		060578	1	5.81	4.00	00	22	29
305900	POWDER RIVER		45-71280	105-6739	7	1		101178	1	5.80	4.00	00	22	29
305901	JEFFERSON		45-97780	112-1189	7	1		061478	1	5.79	3.99	00	22	29
305902	YELLOWSTONE		45-59500	106-6092	7	1		072578	1	5.78	3.97	00	22	29
305903	CANTEM		45-34080	109-1301	7	1		060778	1	5.77	3.94	00	22	29
305904	POWDER RIVER		45-72470	105-8269	7	1		060878	1	5.76	3.92	00	22	29
305905	MADISON		45-62910	111-3953	7	1		101078	1	5.75	3.91	00	22	29
305906	STILLWATER		45-67140	109-3250	7	1		061978	1	5.74	3.90	00	22	29
305907	GALLATIN		45-70730	111-2508	7	1		101578	1	5.73	3.89	00	22	29
305908	BEAVERHEAD		44-93330	113-3694	7	1		091978	1	5.72	3.89	00	22	29
305909	BEAVERHEAD		44-46830	112-0164	7	1		100178	1	5.71	3.88	00	22	29
305910	KAVALI		45-44500	114-0664	7	1		093078	1	5.68	3.86	00	22	29
305911	PARK		45-52540	110-7012	7	1		102378	1	5.66	3.85	00	22	29
305912	MINERAL		45-97890	114-6407	7	1		101178	1	5.65	3.85	00	22	29
305913	JEFFERSON		45-84060	111-7999	7	1		100978	1	5.64	3.84	00	22	29
305914	CANTEM		45-56370	109-4054	7	1		093078	1	5.63	3.84	00	22	29
305915	BEAVERHEAD		45-56070	109-2319	7	1		093078	1	5.62	3.84	00	22	29
305916	BEAVERHEAD		45-01060	112-7222	7	1		061378	1	5.61	3.81	00	22	29
305917	STILLWATER		45-75810	109-1907	7	1		061078	1	5.60	3.79	00	22	29
305918	POWDER RIVER		45-64390	108-9328	7	1		062478	1	5.59	3.78	00	22	29
305919	CANTEM		45-16280	105-9611	7	1		061078	1	5.58	3.77	00	22	29
305920	KAVALI		45-93860	109-0644	7	1		081178	1	5.57	3.76	00	22	29
305921	STILLWATER		45-93860	113-9278	7	1		061078	1	5.56	3.75	00	22	29
305922	MUNDEL RIVER		45-88240	109-2180	7	1		060778	1	5.55	3.75	00	22	29
305923			45-00190	105-5347	7	1				5.51	3.75	00	22	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCT/L	MO1	MO2	REP
M36779	PARK	YELLOWSTONE	45.76070	110.2903	7	1	100476	100476	1	4.75	3.23	48	48	60
M36823	YELLOWSTONE	YELLOWSTONE	45.48000	108.4004	6	1	060778	060778	1	4.73	3.22	48	48	47
M42471	POWDER RIVER	POWDER RIVER	45.13900	105.9350	10	1	060476	060476	1	4.73	3.22	48	48	47
M36829	CARBON	CARBON	45.17190	105.9350	8	1	060476	060476	1	4.70	3.20	48	48	47
M42533	CUSTER	CUSTER	45.93560	105.5283	8	1	062776	062776	1	4.70	3.20	48	48	47
M42585	LUSTER	LUSTER	45.9414	105.5283	8	1	062776	062776	1	4.67	3.18	48	48	47
M35431	MADISON	MADISON	45.7019	112.3333	9	7	090076	090076	1	4.67	3.18	48	48	47
M36584	BEAVERHEAD	BEAVERHEAD	45.98440	112.3333	9	7	090076	090076	1	4.67	3.18	48	48	47
M36680	MADISON	MADISON	45.70190	112.3333	9	7	090076	090076	1	4.64	3.16	47	47	46
M36247	STILLWATER	STILLWATER	45.70190	109.0014	6	1	061378	061378	1	4.64	3.16	47	47	46
M36047	BEAVERHEAD	BEAVERHEAD	45.54810	112.2333	7	1	092876	092876	1	4.62	3.14	47	47	46
L14734	AVAILI	AVAILI	45.14360	114.0783	7	1	112576	112576	1	4.62	3.14	47	47	46
M36755	PARK	YELLOWSTONE	45.57210	110.6899	9	7	093076	093076	1	4.62	3.14	47	47	46
L14742	AVAILI	AVAILI	45.10840	114.0772	7	1	120776	120776	1	4.58	3.11	47	47	46
M36284	PARK	YELLOWSTONE	45.50820	110.3203	7	1	100476	100476	1	4.57	3.11	47	47	46
M35233	MADISON	MADISON	45.22090	112.1456	7	1	060776	060776	1	4.57	3.11	47	47	46
M42555	POWDER RIVER	POWDER RIVER	45.76530	105.5794	6	1	060776	060776	1	4.57	3.11	47	47	46
M42599	CUSTER	CUSTER	45.93590	105.5550	6	1	060776	060776	1	4.57	3.11	47	47	46
M36316	MADISON	MADISON	45.22090	112.1456	7	1	060776	060776	1	4.55	3.09	46	46	45
M36080	YELLOWSTONE	YELLOWSTONE	45.81140	108.0720	7	1	071276	071276	1	4.55	3.09	46	46	45
M43030	POWDER RIVER	POWDER RIVER	45.76530	105.5507	6	1	070976	070976	1	4.54	3.09	46	46	45
M35291	BEAVERHEAD	BEAVERHEAD	45.54820	112.2319	7	1	100476	100476	1	4.54	3.09	46	46	45
M36719	PARK	YELLOWSTONE	45.71000	110.4187	7	1	100476	100476	1	4.54	3.09	46	46	45
M37226	PARK	YELLOWSTONE	45.94310	110.1907	7	1	101576	101576	1	4.54	3.09	46	46	45
M36375	BEAVERHEAD	BEAVERHEAD	45.54820	112.2319	7	1	103376	103376	1	4.53	3.08	46	46	45
L14017	MISSOULA	MISSOULA	46.72190	114.0847	7	1	115376	115376	1	4.52	3.07	46	46	45
M38441	YELLOWSTONE	YELLOWSTONE	45.94470	108.1219	8	1	060776	060776	1	4.51	3.07	46	46	45
M38183	YELLOWSTONE	YELLOWSTONE	45.71190	108.0761	8	1	060776	060776	1	4.51	3.07	46	46	45
M39541	CARBON	CARBON	45.36810	108.8506	6	1	071176	071176	1	4.51	3.07	46	46	45
M42019	POWDER RIVER	POWDER RIVER	45.62060	105.5025	6	1	050376	050376	1	4.50	3.06	46	46	45
M35541	MADISON	MADISON	45.24280	112.0672	7	1	100476	100476	1	4.50	3.06	46	46	45
M38190	CARBON	CARBON	45.44440	108.7161	7	1	060776	060776	1	4.50	3.06	46	46	45
M36954	MADISON	MADISON	45.20320	112.0672	7	1	100476	100476	1	4.49	3.05	46	46	45
L14247	AVAILI	AVAILI	45.20320	114.0564	7	1	123376	123376	1	4.49	3.05	46	46	45
M42367	POWDER RIVER	POWDER RIVER	45.76530	105.5416	6	1	060776	060776	1	4.48	3.05	46	46	45
M42554	POWDER RIVER	POWDER RIVER	45.76530	105.5416	6	1	060776	060776	1	4.48	3.05	46	46	45
M34019	SILVER BUR	SILVER BUR	45.92170	112.7233	7	1	060776	060776	1	4.48	3.05	46	46	45
M34424	BEAVERHEAD	BEAVERHEAD	45.71280	113.3117	7	1	060776	060776	1	4.48	3.05	46	46	45
M42133	POWDER RIVER	POWDER RIVER	45.24280	105.5328	6	1	060776	060776	1	4.48	3.05	46	46	45
M42416	POWDER RIVER	POWDER RIVER	45.54820	105.5694	6	1	060776	060776	1	4.48	3.05	46	46	45
M36224	BEAVERHEAD	BEAVERHEAD	45.71280	113.3117	7	1	060776	060776	1	4.48	3.05	46	46	45
M36820	PARK	YELLOWSTONE	45.68320	110.5610	7	1	100476	100476	1	4.47	3.04	46	46	45
M36661	YELLOWSTONE	YELLOWSTONE	45.48360	108.5447	7	1	071076	071076	1	4.47	3.04	46	46	45
M37012	BEAVERHEAD	BEAVERHEAD	45.76530	110.1247	7	1	101276	101276	1	4.46	3.03	46	46	45
M36030	BEAVERHEAD	BEAVERHEAD	45.40030	112.5042	7	1	060776	060776	1	4.46	3.03	46	46	45
M36541	CARBON	CARBON	45.90090	108.0806	6	1	060776	060776	1	4.43	3.01	46	46	45
M38912	STILLWATER	STILLWATER	45.70330	109.5319	6	1	120176	120176	1	4.43	3.01	46	46	45
L14711	AVAILI	AVAILI	45.02470	114.1419	7	1	101076	101076	1	4.42	3.01	46	46	45
M36223	PARK	YELLOWSTONE	45.33500	114.3210	7	1	061476	061476	1	4.42	3.01	46	46	45
M36121	BEAVERHEAD	BEAVERHEAD	45.71280	113.3110	7	1	061476	061476	1	4.42	3.01	46	46	45
M36597	BEAVERHEAD	BEAVERHEAD	45.76530	112.5072	7	1	092876	092876	1	4.42	3.01	46	46	45

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PC/L	MOI	MOZ	REF
M35184		SILVER BOW	45-74280	112-0700	7	1		100576	1	4.16	2.83	42	2	33
M36176		YELLOWSTONE	45-65970	106-0853	8			061778	3	4.16	2.83	42	2	36
M39653		YELLOWSTONE	45-90030	108-7458	7	1		070778	3	4.16	2.83	42	2	36
M35206		MAVAILI	45-92970	113-0903	7	1		081176	3	4.16	2.83	42	2	36
M36033		HEAVENHILL	44-00440	112-0611	9	1		092876	3	4.16	2.83	42	2	36
M30267		SILVER BOW	45-74280	112-0700	7	1		100576	3	4.16	2.83	42	2	36
M34248		JEFFERSON	45-97810	112-0608	7	1		0-2176	1	4.14	2.82	42	2	36
M37228		GALLATIN	45-90810	110-4447	7	1		101576	1	4.13	2.81	42	2	36
M38241		YELLOWSTONE	45-90780	108-7772	7	1		060578	1	4.13	2.81	42	2	36
M38790		CARBON	45-11190	108-2458	6	1		063078	1	4.11	2.79	42	2	36
M36924		PARK	45-90910	110-0455	6	1		100576	1	4.11	2.77	42	2	36
M39924		MAVAILI	45-12140	114-0172	7	1		112576	1	4.08	2.77	42	2	36
M39310		YELLOWSTONE	45-70780	108-3288	7	1		091478	1	4.08	2.77	42	2	36
M36911		STILLWATER	45-72420	104-3730	7	1		072478	1	4.07	2.77	42	2	36
M36911		STILLWATER	45-72190	109-5409	7	1		070878	1	4.06	2.76	42	2	36
M32460		CUSTER	45-77990	105-3400	9	1		062776	1	4.04	2.75	42	2	36
M35270		MADISON	45-51430	112-5800	7	1		100876	1	4.04	2.75	42	2	36
M37011		SWEET GRASS	45-79110	110-0422	7	1		101276	1	4.04	2.75	42	2	36
M39627		YELLOWSTONE	45-88810	105-4044	8	1		070678	1	4.04	2.75	42	2	36
M42222		PURDUE RIVER	45-55830	105-0817	8	1		100876	1	4.04	2.75	42	2	36
M36360		MADISON	45-51030	112-5800	7	1		100876	1	4.03	2.74	42	2	36
M39072		STILLWATER	45-70140	109-0274	7	1		062078	1	4.03	2.74	42	2	36
M39304		STILLWATER	45-60920	109-0542	7	1		062478	1	4.01	2.73	42	2	36
M38592		CARBON RIVER	45-14670	105-0342	7	1		060776	1	3.99	2.71	42	2	36
M42331		CARBON	45-10280	109-1224	8	1		061078	1	3.98	2.71	42	2	36
M36542		CARBON	45-39170	108-8814	8	1		060878	1	3.98	2.71	42	2	36
M39170		CARBON	45-06000	109-1530	8	1		070778	1	3.98	2.71	42	2	36
M39248		STILLWATER	45-73320	109-2333	7	1		071278	1	3.98	2.71	42	2	36
M39057		YELLOWSTONE	45-87860	108-0717	7	1		070778	1	3.97	2.70	42	2	36
M39057		MADISON	45-20380	111-7630	7	1		103576	1	3.96	2.69	42	2	36
M35157		MADISON	45-09720	112-1003	7	1		100478	1	3.96	2.69	42	2	36
M36133		YELLOWSTONE	45-55560	108-2422	7	1		061478	1	3.96	2.69	42	2	36
M39065		STILLWATER	45-70970	109-2222	7	1		062078	1	3.96	2.69	42	2	36
M36193		MADISON	45-09720	112-1003	7	1		100478	1	3.95	2.69	42	2	36
M39050		STILLWATER	45-87030	109-2247	7	1		061078	1	3.94	2.68	42	2	36
M37074		MADISON	45-72630	111-7034	7	1		101076	1	3.94	2.68	42	2	36
M36193		MADISON	45-08890	105-7004	7	1		061078	1	3.94	2.68	42	2	36
M38453		CARBON	45-62000	108-8842	8	1		060878	1	3.93	2.67	42	2	36
M39050		STILLWATER	45-92220	109-1704	7	1		061478	1	3.93	2.67	42	2	36
M42634		CARTER	45-06810	108-1730	7	1		070176	1	3.93	2.67	42	2	36
M36727		HEAVENHILL	44-83190	112-0719	7	1		100276	1	3.91	2.66	42	2	36
M37340		CARBON	45-47370	111-7430	7	1		101076	1	3.91	2.66	42	2	36
M39337		MADISON	45-33390	109-0141	7	1		070878	1	3.90	2.65	42	2	36
M35171		MADISON	45-70310	112-0744	7	1		101076	1	3.90	2.65	42	2	36
M36193		MADISON	45-00190	112-0407	7	1		061076	1	3.90	2.65	42	2	36
M36193		CARBON	45-43330	108-7330	7	1		061278	1	3.90	2.65	42	2	36
M36453		MADISON	45-76310	112-0744	7	1		101076	1	3.90	2.65	42	2	36
M39050		MADISON	45-00190	112-0407	7	1		100776	1	3.89	2.64	42	2	36
M43003		PURDUE RIVER	45-55830	105-0817	8	1		070176	1	3.88	2.64	42	2	36
M39404		YELLOWSTONE	45-71970	108-5200	7	1		061078	1	3.88	2.64	42	2	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	PUSHABLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
M32048	POWDER RIVER	YELLOWSTONE	45-73280	108-4780	8			060976	1	3.88	2.88	40		47
M38540	YELLOWSTONE	CANYON	45-79170	108-7808	8			061578	1	3.87	2.88	39		47
M30008	BEAVERHEAD	SILVER	45-76420	108-8111	8			071170	1	3.87	2.88	39		47
M34057	SILVER	CANYON	45-76420	108-8111	8			071170	1	3.87	2.88	39		47
M34360	POWDER RIVER	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M35991	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39172	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39035	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39151	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38544	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M42084	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M42591	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M34540	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38220	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M37231	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38201	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38100	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38029	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38063	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M34082	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M42353	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38530	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38249	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38145	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M34335	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39135	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38990	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M42398	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38549	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M43110	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38630	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38597	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M30070	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39142	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39051	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39040	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38219	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M38425	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39173	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47
M39681	CANYON	CANYON	45-73280	108-4780	8			071170	1	3.87	2.88	39		47

TABLE 27 - URANIUM IN 1 MONTANA WATER

LAU ID NUMBER	CITY	COUNTY	LAT. (ULG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L (PPE)	PC/L	MOI	MOZ	REF
30004	BEAVERHEAD		44-0780	112-3272	7	1	1	100176		0.04	0.04	0.04	0.04	29
30014	CARBON		43-50430	108-7472	7	1	1	061378		0.04	0.04	0.04	0.04	29
30017	YELLOWSTONE		43-47070	108-4704	7	1	1	090178		0.04	0.04	0.04	0.04	29
30057	BEAVERHEAD		44-03220	112-7700	7	1	1	092778		0.04	0.04	0.04	0.04	29
30071	YELLOWSTONE		43-45090	108-4400	7	1	1	090178		0.04	0.04	0.04	0.04	29
30073	SWEET GRASS		43-41340	109-7342	7	1	1	090178		0.04	0.04	0.04	0.04	29
30082	RAKE		43-43100	110-0802	7	1	1	100178		0.04	0.04	0.04	0.04	29
30084	CARBON		43-10080	109-1228	7	1	1	061078		0.04	0.04	0.04	0.04	29
30087	MADISON		43-26010	111-0834	7	1	1	102178		0.04	0.04	0.04	0.04	29
30088	CARBON		43-11580	108-8094	7	1	1	062178		0.04	0.04	0.04	0.04	29
30089	STILLWATER		43-80810	109-1630	7	1	1	062178		0.04	0.04	0.04	0.04	29
30091	POWDER RIVER		43-04190	105-3717	7	1	1	062178		0.04	0.04	0.04	0.04	29
30092	STILLWATER		43-04010	108-9847	7	1	1	062178		0.04	0.04	0.04	0.04	29
30093	STILLWATER		43-01780	109-4414	7	1	1	062178		0.04	0.04	0.04	0.04	29
30094	YELLOWSTONE		43-02750	108-4847	7	1	1	062178		0.04	0.04	0.04	0.04	29
30095	MURDER RIVER		43-27110	105-8301	7	1	1	062178		0.04	0.04	0.04	0.04	29
30096	NAVALI		43-27070	114-1075	7	1	1	062178		0.04	0.04	0.04	0.04	29
30097	CARBON		43-42440	109-0925	7	1	1	062178		0.04	0.04	0.04	0.04	29
30098	BEAVERHEAD		43-17420	112-0204	7	1	1	062178		0.04	0.04	0.04	0.04	29
30099	BEAVERHEAD		43-17420	112-0204	7	1	1	062178		0.04	0.04	0.04	0.04	29
30100	NAVALI		43-34440	114-0530	7	1	1	062178		0.04	0.04	0.04	0.04	29
30101	GALLATIN		43-06170	111-1035	7	1	1	062178		0.04	0.04	0.04	0.04	29
30102	POWDER RIVER		43-00420	105-1201	7	1	1	062178		0.04	0.04	0.04	0.04	29
30103	NAVALI		43-06300	113-0834	7	1	1	062178		0.04	0.04	0.04	0.04	29
30104	BEAVERHEAD		43-42310	112-7847	7	1	1	062178		0.04	0.04	0.04	0.04	29
30105	NAVALI		43-06380	112-0834	7	1	1	062178		0.04	0.04	0.04	0.04	29
30106	BEAVERHEAD		43-42310	112-7847	7	1	1	062178		0.04	0.04	0.04	0.04	29
30107	BEAVERHEAD		43-42310	112-7847	7	1	1	062178		0.04	0.04	0.04	0.04	29
30108	STILLWATER		43-47810	109-0014	7	1	1	062178		0.04	0.04	0.04	0.04	29
30109	YELLOWSTONE		43-06220	108-1042	7	1	1	062178		0.04	0.04	0.04	0.04	29
30110	CARBON		43-37170	109-1404	7	1	1	062178		0.04	0.04	0.04	0.04	29
30111	POWDER RIVER		43-51000	105-3700	7	1	1	062178		0.04	0.04	0.04	0.04	29
30112	MISSOULA		43-06040	114-0247	7	1	1	062178		0.04	0.04	0.04	0.04	29
30113	SILVER BUR		43-71190	112-7807	7	1	1	062178		0.04	0.04	0.04	0.04	29
30114	CARBON		43-41340	108-0150	7	1	1	062178		0.04	0.04	0.04	0.04	29
30115	STILLWATER		43-42310	108-4847	7	1	1	062178		0.04	0.04	0.04	0.04	29
30116	SILVER BUR		43-71190	112-7807	7	1	1	062178		0.04	0.04	0.04	0.04	29
30117	MADISON		43-40080	112-2743	7	1	1	062178		0.04	0.04	0.04	0.04	29
30118	STILLWATER		43-07390	109-2503	7	1	1	062178		0.04	0.04	0.04	0.04	29
30119	MADISON		43-40080	112-2553	7	1	1	062178		0.04	0.04	0.04	0.04	29
30120	STILLWATER		43-61750	109-1601	7	1	1	062178		0.04	0.04	0.04	0.04	29
30121	NAVALI		43-00940	114-1307	7	1	1	062178		0.04	0.04	0.04	0.04	29
30122	GALLATIN		43-56330	111-2839	7	1	1	062178		0.04	0.04	0.04	0.04	29
30123	CARBON		43-09500	104-0150	7	1	1	062178		0.04	0.04	0.04	0.04	29
30124	YELLOWSTONE		43-05110	104-1907	7	1	1	062178		0.04	0.04	0.04	0.04	29
30125	STILLWATER		43-57130	108-1241	7	1	1	062178		0.04	0.04	0.04	0.04	29
30126	CARBON		43-01330	108-4847	7	1	1	062178		0.04	0.04	0.04	0.04	29
30127	MADISON		43-40080	111-7543	7	1	1	062178		0.04	0.04	0.04	0.04	29
30128	YELLOWSTONE		43-00310	108-1317	7	1	1	062178		0.04	0.04	0.04	0.04	29
30129	STILLWATER		43-53340	105-7804	7	1	1	062178		0.04	0.04	0.04	0.04	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAR NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPB)	PCI/L	MD1	MD2	REP
M3909	CARBON		45-50490	109-0797	7	1		070678	1	3.15	2.14	32		36
M3910	STILLWATER		45-02750	107-3119	7	1		1071376	1	3.14	2.14	32		36
M3911	MADISON		45-09250	112-0125	7	1		100076	1	3.14	2.14	32		36
M3912	MADISON		45-09250	112-0125	7	1		100076	1	3.14	2.14	32		36
M3913	JEFFERSON		45-09470	112-1628	7	1		100076	1	3.14	2.14	32		36
M3914	CARBON		45-05010	108-9584	7	1		100076	1	3.14	2.14	32		36
M3915	STILLWATER		45-09470	109-3380	7	1		062078	1	3.14	2.14	32		36
M3916	JEFFERSON		45-09470	112-1028	7	1		090178	1	3.14	2.14	32		36
M3917	STILLWATER		45-33070	109-9300	7	1		090178	1	3.14	2.14	32		36
M3918	SILVER HUR		45-08000	112-4547	7	1		042178	1	3.14	2.14	32		36
M3919	BEAVERHEAD		45-02100	112-7000	7	1		100578	1	3.14	2.14	32		36
M3920	YELLOWSTONE		45-79390	108-0530	7	1		062978	1	3.14	2.14	32		36
M3921	STILLWATER		45-79390	109-2578	7	1		072378	1	3.14	2.14	32		36
M3922	BEAVERHEAD		45-02190	112-7000	7	1		100578	1	3.14	2.14	32		36
M3923	BEAVERHEAD		45-02190	112-7000	7	1		100578	1	3.14	2.14	32		36
M3924	JEFFERSON		45-09250	112-2125	7	1		051978	1	3.14	2.14	32		36
M3925	YELLOWSTONE		45-72140	108-4113	7	1		070578	1	3.14	2.14	32		36
M3926	CARBON		45-10750	108-2417	7	1		072278	1	3.14	2.14	32		36
M3927	STILLWATER		45-34090	109-1778	7	1		071178	1	3.14	2.14	32		36
M3928	CARBON		45-09470	108-9584	7	1		060778	1	3.14	2.14	32		36
M3929	CARBON		45-07250	109-0125	7	1		061478	1	3.14	2.14	32		36
M3930	YELLOWSTONE		45-78630	108-8704	7	1		100578	1	3.14	2.14	32		36
M3931	BEAVERHEAD		45-08000	112-5050	7	1		100578	1	3.14	2.14	32		36
M3932	MADISON		45-16250	112-2883	7	1		060478	1	3.14	2.14	32		36
M3933	POWDER RIVLN		45-03220	109-3828	7	1		100578	1	3.14	2.14	32		36
M3934	MADISON		45-10250	112-2883	7	1		011978	1	3.14	2.14	32		36
M3935	BIG HORN		45-05050	106-0117	7	1		072278	1	3.14	2.14	32		36
M3936	STILLWATER		45-59750	109-1980	7	1		062978	1	3.14	2.14	32		36
M3937	POWDER RIVLN		45-59750	105-0306	7	1		100178	1	3.14	2.14	32		36
M3938	BEAVERHEAD		45-07000	112-3050	7	1		101078	1	3.14	2.14	32		36
M3939	MADISON		45-77170	111-7580	7	1		070178	1	3.14	2.14	32		36
M3940	SWEET GRASS		45-09440	109-7409	7	1		120878	1	3.14	2.14	32		36
M3941	NAVALI		45-07280	112-1529	7	1		091778	1	3.14	2.14	32		36
M3942	BEAVERHEAD		45-11000	112-0878	7	1		042978	1	3.14	2.14	32		36
M3943	PARK		45-24740	110-8500	7	1		101178	1	3.14	2.14	32		36
M3944	YELLOWSTONE		45-75420	110-2092	7	1		062978	1	3.14	2.14	32		36
M3945	BEAVERHEAD		45-09470	108-3058	7	1		091778	1	3.14	2.14	32		36
M3946	MADISON		45-11000	112-8478	7	1		100778	1	3.14	2.14	32		36
M3947	PARK		45-09220	112-4822	7	1		071278	1	3.14	2.14	32		36
M3948	STILLWATER		45-09220	109-0400	7	1		080278	1	3.14	2.14	32		36
M3949	CARBON		45-54470	109-1153	7	1		100778	1	3.14	2.14	32		36
M3950	MADISON		45-54470	112-0823	7	1		100778	1	3.14	2.14	32		36
M3951	PARK		45-09490	110-3347	7	1		071878	1	3.14	2.14	32		36
M3952	STILLWATER		45-59610	109-2100	7	1		090378	1	3.14	2.14	32		36
M3953	BEAVERHEAD		45-20250	112-8944	7	1		062978	1	3.14	2.14	32		36
M3954	YELLOWSTONE		45-93310	108-2092	7	1		062978	1	3.14	2.14	32		36
M3955	CARBON		45-10310	109-1731	7	1		090378	1	3.14	2.14	32		36
M3956	BEAVERHEAD		45-20250	112-8944	7	1		050678	1	3.14	2.14	32		36
M3957	SILVER HUR		45-78940	112-3472	7	1		101078	1	3.14	2.14	32		36
M3958	JEFFERSON		45-61000	112-1225	7	1				3.14	2.14	32		36

TABLE 27 - URANIUM IN MONTANA

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L	PG/L	MUT	MOR	REF
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		06078		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062378		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		072078		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		100578		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		101078		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		101178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		071578		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		080978		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062778		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		100278		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		120178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		011178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062078		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		071278		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		072978		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		070878		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		092778		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		061078		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		112178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		043078		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		091178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		101178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		061278		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		071278		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		080278		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		100378		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		100378		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		061278		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		071178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		091178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		100378		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062478		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062678		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062078		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		061678		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062178		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		100478		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		060978		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		060978		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		061378		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		062678		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		100478		0.01	0.01	0.01	1	36
M3021	YELLOWSTONE	YELLOWSTONE	45-77.00	108-03.81	B	1		061678		0.01	0.01	0.01	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L (1976)	PC1/L	MO1	MO2	REF
M38347	STILLWATER		45.40220	109.7400	7		1	062378		2.86	1.84			36
M38663	SWEET GRASS		45.46080	109.7400	8			070178		2.86	1.84			36
M39210	STILLWATER		45.72170	109.5069	8			060476		2.86	1.84			36
M42116	POWDER RIVER		45.31000	105.4411	7			092876		2.86	1.84			36
M30653	BEAVERHEAD		44.75040	112.9606	7			101176		2.86	1.84			36
M35388	JEFFERSON		45.54670	112.1303	7			062878		2.86	1.84			36
M38857	STILLWATER		45.59250	109.0000	7			101176		2.86	1.84			36
M30470	JEFFERSON		45.54670	112.1303	7			062878		2.86	1.84			36
M34319	PAVILLI		45.56440	113.7831	7			101176		2.86	1.84			36
M36758	PARK		45.56410	110.6197	7			060676		2.86	1.84			36
M34178	CARBON		45.50890	108.7472	2			100176		2.86	1.84			36
M30971	CARBON		45.52280	109.0256	7			060476		2.86	1.84			36
M30892	PAVILLI		45.58040	113.7831	7			080276		2.86	1.84			36
M36651	BEAVERHEAD		44.96110	112.3692	7			080676		2.86	1.84			36
M38814	CARBON		45.50400	109.0672	7			093076		2.86	1.84			36
M42574	SWEET GRASS		45.58330	109.9742	7			061078		2.86	1.84			36
M43263	CUSTER		45.94310	105.7222	7			062776		2.86	1.84			36
M34118	POWDER RIVLR		45.20390	105.6400	8			100376		2.86	1.84			36
M39217	SILVER BOW		45.96860	112.4553	7			090176		2.86	1.84			36
M42255	STILLWATER		45.72920	109.5553	7			070178		2.86	1.84			36
M39843	POWDER RIVER		45.45720	105.7922	7			080776		2.86	1.84			36
M42499	MISSOULA		45.77170	114.3542	8			102176		2.86	1.84			36
M41873	POWDER RIVER		45.41140	109.3072	8			081678		2.86	1.84			36
M35112	PAVILLI		45.31390	114.0592	7			110376		2.86	1.84			36
M36781	MADISON		45.06810	112.2647	7			100476		2.86	1.84			36
M39008	PARK		45.67560	110.3601	27			081578		2.86	1.84			36
M30153	STILLWATER		45.99080	109.1725	7			100376		2.86	1.84			36
M35109	MADISON		45.06810	112.4647	7			100376		2.86	1.84			36
M36894	MADISON		45.15530	112.3814	7			100376		2.86	1.84			36
M39241	STREET GRASS		45.90220	110.4325	7			100376		2.86	1.84			36
M37813	MADISON		45.97330	109.5314	7			100376		2.86	1.84			36
M41495	MADISON		45.15530	112.3814	7			071278		2.86	1.84			36
M38421	PAVILLI		45.33330	111.7407	7			102076		2.86	1.84			36
M38520	YELLOWSTONE		46.01720	114.0969	7			112478		2.86	1.84			36
M39012	YELLOWSTONE		45.78720	108.1844	7			062778		2.86	1.84			36
M39079	STILLWATER		45.66470	108.8769	7			061078		2.86	1.84			36
M30217	STILLWATER		45.90720	109.2339	7			062878		2.86	1.84			36
M30705	STILLWATER		45.90250	109.3025	7			100376		2.86	1.84			36
M38281	BEAVERHEAD		45.56440	113.7831	7			100376		2.86	1.84			36
M38169	PAVILLI		45.56410	110.6197	7			120376		2.86	1.84			36
M38700	JEFFERSON		45.50890	108.7472	7			082376		2.86	1.84			36
M42982	YELLOWSTONE		45.02330	112.3625	7			061778		2.86	1.84			36
M37315	YELLOWSTONE		45.71420	108.7050	7			062378		2.86	1.84			36
M38023	CARBON		45.09720	108.6514	7			121278		2.86	1.84			36
M37315	CARTER		45.07060	108.8444	7			070876		2.86	1.84			36
M38023	PAVILLI		45.22140	114.0253	7			102378		2.86	1.84			36
M37315	MIS-ULVA		45.75500	114.2033	7			071278		2.86	1.84			36
M38023	MADISON		45.04270	111.9831	7			071278		2.86	1.84			36
M38023	STILLWATER		45.76440	109.4406	7			071278		2.86	1.84			36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPM)	PCT/L	MOI	MOR	REF
M3226		JEFFERSON	45.97030	112.1944	9	1		05/07/76	0.174	1.74	1.86	22	1	23
M3230		KAVAILI	45.80750	113.9544	7	1		08/09/76	0.174	1.74	1.86	22	1	23
M3235		MADISON	45.85780	112.5039	6	1		01/11/76	0.174	1.74	1.86	22	1	23
M3256		BIG HORN	45.37890	108.0486	7	1		07/23/76	0.174	1.74	1.86	22	1	23
M3281		CARBON	45.44720	109.2453	7	1		08/09/76	0.174	1.74	1.86	22	1	23
M3284		KAVAILI	45.80750	113.9544	7	1		10/11/76	0.174	1.74	1.86	22	1	23
M3292		MADISON	45.85780	112.5039	6	1		11/18/76	0.174	1.74	1.86	22	1	23
L1417		MADISON	45.37390	114.0386	7	1		10/17/76	0.174	1.74	1.86	22	1	23
M3276		PARK	45.69900	110.4590	7	1		10/17/76	0.174	1.74	1.86	22	1	23
M3225		SWEET GRASS	45.96580	110.7617	7	1		01/19/76	0.174	1.74	1.86	22	1	23
M3259		SILVER BOW	45.92640	109.5458	8	1		04/19/76	0.174	1.74	1.86	22	1	23
M3278		BEAVERHEAD	45.87940	112.7167	7	1		07/07/76	0.174	1.74	1.86	22	1	23
M3279		CARBON	45.29800	113.4200	6	1		07/07/76	0.174	1.74	1.86	22	1	23
M3269		YELLOWSTONE	45.09080	109.2209	7	1		07/07/76	0.174	1.74	1.86	22	1	23
M3215		CARTER	45.35060	108.4347	7	1		07/16/76	0.174	1.74	1.86	22	1	23
M3289		BEAVERHEAD	45.05170	104.6650	7	1		09/09/76	0.174	1.74	1.86	22	1	23
M3290		STILLWATER	45.24860	112.8200	7	1		07/12/76	0.174	1.74	1.86	22	1	23
M3295		STILLWATER	45.93560	109.4658	8	1		06/20/76	0.174	1.74	1.86	22	1	23
M3201		STILLWATER	45.78310	109.2736	7	1		07/19/76	0.174	1.74	1.86	22	1	23
M3225		LARTER	45.61470	109.3397	7	1		06/30/76	0.174	1.74	1.86	22	1	23
M3255		PARK	45.95630	104.5222	7	1		09/30/76	0.174	1.74	1.86	22	1	23
M3244		MADISON	45.32220	110.8320	7	1		10/23/76	0.174	1.74	1.86	22	1	23
M3245		MADISON	45.44850	111.7430	7	1		10/27/76	0.174	1.74	1.86	22	1	23
M3204		MADISON	45.25030	112.1921	6	1		10/27/76	0.174	1.74	1.86	22	1	23
M3272		MADISON	45.58750	112.6478	6	1		07/01/76	0.174	1.74	1.86	22	1	23
M3285		SWEET GRASS	45.79220	109.9008	8	1		08/09/76	0.174	1.74	1.86	22	1	23
M3243		CARBON	45.34610	109.2586	8	1		06/07/76	0.174	1.74	1.86	22	1	23
M3232		POWDER RIVER	45.08890	105.0708	10	1		10/07/76	0.174	1.74	1.86	22	1	23
M3234		MADISON	45.25030	112.1961	6	1		10/07/76	0.174	1.74	1.86	22	1	23
M3236		MADISON	45.58750	112.6478	6	1		08/10/76	0.174	1.74	1.86	22	1	23
M3404		KAVAILI	45.90440	113.9633	7	1		10/13/76	0.174	1.74	1.86	22	1	23
M3212		SWEET GRASS	45.85470	110.1437	7	1		10/13/76	0.174	1.74	1.86	22	1	23
M3213		SWEET GRASS	45.84480	110.2017	7	1		10/13/76	0.174	1.74	1.86	22	1	23
M3254		PARK	45.88000	110.3319	7	1		10/13/76	0.174	1.74	1.86	22	1	23
M3259		CARBON	45.45500	108.6633	8	1		06/18/76	0.174	1.74	1.86	22	1	23
M3260		CARBON	45.55670	109.1014	8	1		08/02/76	0.174	1.74	1.86	22	1	23
M3204		KAVAILI	45.90440	113.9633	7	1		08/10/76	0.174	1.74	1.86	22	1	23
M3230		JEFFERSON	45.81030	112.1233	7	1		10/10/76	0.174	1.74	1.86	22	1	23
M3203		YELLOWSTONE	45.77940	108.5483	7	1		07/28/76	0.174	1.74	1.86	22	1	23
M3209		POWDER RIVER	45.88660	105.6658	10	1		06/05/76	0.174	1.74	1.86	22	1	23
M3207		KAVAILI	45.82220	114.1514	7	1		08/05/76	0.174	1.74	1.86	22	1	23
M3233		JEFFERSON	45.81030	112.1233	7	1		10/10/76	0.174	1.74	1.86	22	1	23
M3219		JEFFERSON	45.80830	112.2706	7	1		10/09/76	0.174	1.74	1.86	22	1	23
M3282		PARK	45.79270	110.4383	6	1		10/09/76	0.174	1.74	1.86	22	1	23
M3283		STILLWATER	45.62470	108.9289	8	1		06/28/76	0.174	1.74	1.86	22	1	23
M3240		BEAVERHEAD	45.06530	113.0761	8	1		09/21/76	0.174	1.74	1.86	22	1	23
M3245		MONTANA	45.87440	105.3217	8	1		07/10/76	0.174	1.74	1.86	22	1	23
M3261		PARK	45.32140	110.5299	7	1		09/28/76	0.174	1.74	1.86	22	1	23
M3227		YELLOWSTONE	45.91220	108.7764	8	1		06/07/76	0.174	1.74	1.86	22	1	23
M3235		CARBON	45.35140	109.1494	8	1		07/29/76	0.174	1.74	1.86	22	1	23
M3206		BEAVERHEAD	45.11580	112.6033	7	1		10/01/76	0.174	1.74	1.86	22	1	23

TABLE 27. URANIUM IN (MONTANA) 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
M3648B		MADISON	45.48200	111.4985	7	1		101976	1	63	1.79	27	1	60
M4235A		POWDER RIVER	45.11500	105.1381	7	1		060876	1	63	1.79	27	1	47
M3600S		BEAVERHEAD	45.11580	112.6033	7	1		100176	1	63	1.79	27	1	29
M37699		PAK	45.61580	110.5926	7	1		100176	1	63	1.78	27	1	60
M37342		GALLATIN	45.65960	111.3114	2	1		100176	1	63	1.78	27	1	60
M37457		MADISON	45.25460	111.9182	7	1		102276	1	63	1.78	27	1	60
M37458		MADISON	45.25580	111.9172	7	1		102276	1	63	1.78	27	1	60
M34080		STILLWATER	45.65090	109.1669	7	1		062076	1	63	1.78	27	1	60
M35174		POWDER RIVER	45.77720	109.9711	7	1		062076	1	63	1.78	27	1	60
M36793		MADISON	45.11570	112.3267	7	1		100576	1	63	1.78	27	1	60
M37035		PAK	45.69710	110.2350	27	1		100576	1	63	1.77	27	1	60
M38244		YELLOWSTONE	45.69800	110.7171	7	1		101076	1	63	1.77	27	1	60
M38250		YELLOWSTONE	45.91360	108.8300	7	1		060976	1	63	1.77	27	1	60
M38814		YELLOWSTONE	45.88110	108.5022	7	1		060976	1	63	1.77	27	1	60
M36246		SWEET GRASS	45.81080	109.9742	7	1		060976	1	63	1.77	27	1	60
M36030		MADISON	45.15870	112.3267	7	1		100576	1	63	1.77	27	1	60
M38234		PAK	45.91630	110.7120	7	1		100576	1	63	1.77	27	1	60
M38851		YELLOWSTONE	45.45970	106.8531	7	1		060876	1	63	1.77	27	1	60
M38427		SWEET GRASS	45.65280	109.8344	7	1		070176	1	63	1.76	27	1	60
M38456		BEAVERHEAD	45.01560	112.8364	7	1		092076	1	63	1.76	27	1	60
M39229		YELLOWSTONE	45.91140	108.3414	7	1		062776	1	63	1.75	27	1	60
M42154		STILLWATER	45.68330	109.4514	7	1		071276	1	63	1.75	27	1	60
M42430		POWDER RIVER	45.68390	105.2556	10	1		060376	1	63	1.75	27	1	60
M42430		POWDER RIVER	45.28830	105.9611	7	1		081976	1	63	1.75	27	1	60
M42007		LUSTER	45.82830	105.9322	7	1		081976	1	63	1.75	27	1	60
M36558		BEAVERHEAD	45.01560	112.8364	7	1		092076	1	63	1.75	27	1	60
M4574		MISSOULA	46.78470	114.3903	7	1		102076	1	63	1.75	27	1	60
M35553		MADISON	45.24040	112.1092	7	1		102076	1	63	1.75	27	1	60
M36509		YELLOWSTONE	45.73920	108.8822	7	1		102076	1	63	1.75	27	1	60
M36561		CARBON	45.38470	108.8942	7	1		061976	1	63	1.75	27	1	60
M39675		YELLOWSTONE	45.84420	108.5808	7	1		071176	1	63	1.75	27	1	60
M42161		POWDER RIVER	45.18280	105.4408	7	1		060376	1	63	1.75	27	1	60
M36570		MADISON	45.34640	112.1092	7	1		100976	1	63	1.75	27	1	60
M36552		BEAVERHEAD	45.87940	113.1985	7	1		081776	1	63	1.75	27	1	60
M36324		STILLWATER	45.35530	109.4930	7	1		092076	1	63	1.75	27	1	60
M43143		CARTER	45.27610	109.3469	7	1		071776	1	63	1.75	27	1	60
M36520		KAVALI	45.97500	114.0633	7	1		080476	1	63	1.75	27	1	60
M36523		BEAVERHEAD	45.87940	113.1989	7	1		081776	1	63	1.75	27	1	60
M36024		SILVER BOW	44.50810	112.8583	7	1		092876	1	63	1.75	27	1	60
M36854		BEAVERHEAD	45.89390	112.7108	7	1		041976	1	63	1.75	27	1	60
M36254		STILLWATER	45.40440	113.1028	7	1		090376	1	63	1.75	27	1	60
M36511		YELLOWSTONE	45.94640	108.9111	7	1		060976	1	63	1.75	27	1	60
M36573		CARBON	45.66780	108.8092	7	1		060976	1	63	1.75	27	1	60
M36033		STILLWATER	45.56140	109.0600	7	1		080276	1	63	1.75	27	1	60
M36591		YELLOWSTONE	45.94500	109.2131	7	1		080276	1	63	1.75	27	1	60
M36702		LAUREN	45.74110	108.6994	7	1		072676	1	63	1.75	27	1	60
M36671		BEAVERHEAD	45.70060	109.6792	7	1		090376	1	63	1.75	27	1	60
M36530		BEAVERHEAD	45.40440	113.1028	7	1		090376	1	63	1.75	27	1	60
M4368		MINERAL	44.03300	112.7994	7	1		102876	1	63	1.75	27	1	60
M35378		JEFFERSON	46.04250	114.6844	7	1		102876	1	63	1.75	27	1	60
			45.86610	112.1078	7	1		101176	1	63	1.75	27	1	60

TABLE 27. URANIUM IN MONTANA

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC/L	MOI	MOZ	REF
305843		BEAVERHEAD	44-094170	113-0130	7			192776					305843
305855		MADISON	44-098330	112-1300	7			1000076					305855
305863		MADISON	45-094400	112-1367	7			1011170					305863
305878		PARK	45-094400	110-0824	7			0981770					305878
305884		CARBON	45-507800	108-0617	7			0800076					305884
305898		STILLWATER	45-505560	109-1819	7			0611776					305898
305904		MADISON	45-094400	112-1367	7			1001170					305904
305910		MADISON	45-137200	112-1367	7			1001170					305910
305916		YELLON	45-137200	108-0234	7			1001170					305916
305922		MADISON	45-137200	112-1367	7			1001170					305922
305928		MISSOULA	45-094400	114-3094	7			1011170					305928
305934		GALLATIN	45-094400	110-0144	7			1011170					305934
305940		SWEET GRASS	45-094400	110-0144	7			1011170					305940
305946		SWEET GRASS	45-094400	110-0144	7			1011170					305946
305952		CARBON	45-290000	108-0234	7			1011170					305952
305958		POWDER RIVER	45-577200	105-7053	7			0711170					305958
305964		STILLWATER	45-577200	105-7053	7			0711170					305964
305970		BEAVERHEAD	45-577200	105-7053	7			0711170					305970
305976		SILVER BOW	45-577200	112-0700	7			0711170					305976
305982		JEFFERSON	45-098330	112-0700	7			0711170					305982
305988		JEFFERSON	45-324400	112-1367	7			1011170					305988
305994		JEFFERSON	45-094400	111-0413	7			1011170					305994
306000		JEFFERSON	45-091100	111-0413	7			1011170					306000
306006		MADISON	45-094400	111-0413	7			1011170					306006
306012		YELLOWSTONE	45-094400	108-0563	7			1011170					306012
306018		YELLOWSTONE	45-094400	108-0563	7			1011170					306018
306024		POWDER RIVER	45-524400	105-5500	7			0501170					306024
306030		POWDER RIVER	45-524400	105-5500	7			0501170					306030
306036		CARTER	45-097500	105-1664	7			0501170					306036
306042		CARTER	45-097500	105-1664	7			0501170					306042
306048		CUSTER	45-094400	105-5501	7			0501170					306048
306054		CUSTER	45-094400	105-5501	7			0501170					306054
306060		CUSTER	45-094400	105-5501	7			0501170					306060
306066		JEFFERSON	45-577200	104-0708	7			0701170					306066
306072		JEFFERSON	45-577200	112-1367	7			1011170					306072
306078		MADISON	45-577200	112-1367	7			1011170					306078
306084		GALLATIN	45-577200	112-0019	7			1011170					306084
306090		PARK	45-577200	111-0420	7			1011170					306090
306096		KAVAILI	45-577200	111-0420	7			1011170					306096
306102		SWEET GRASS	45-577200	114-3164	7			1011170					306102
306108		GALLATIN	45-577200	110-1042	7			1011170					306108
306114		PARK	45-577200	110-1042	7			1011170					306114
306120		PARK	45-577200	110-1042	7			1011170					306120
306126		STILLWATER	45-577200	110-1042	7			1011170					306126
306132		PARK	45-577200	110-1042	7			1011170					306132
306138		YELLOWSTONE	45-577200	109-3114	7			1011170					306138
306144		YELLOWSTONE	45-577200	108-5563	7			1011170					306144
306150		YELLOWSTONE	45-577200	108-5563	7			1011170					306150
306156		YELLOWSTONE	45-577200	108-5563	7			1011170					306156
306162		CARBON	45-577200	109-1275	7			1011170					306162
306168		STILLWATER	45-577200	109-1275	7			1011170					306168
306174		POWDER RIVER	45-577200	109-1275	7			1011170					306174
306180		POWDER RIVER	45-577200	109-1275	7			1011170					306180
306186		BEAVERHEAD	45-577200	105-4019	7			1011170					306186
306192		BEAVERHEAD	45-577200	105-4019	7			1011170					306192
306198		BEAVERHEAD	45-577200	112-2764	7			1011170					306198

TABLE 27- UKANIUM IN (MONTANA

LAB ID NUMBER	CITY	COUNTY	LAT. (N.E.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSITIVE CONTAMINANT	UG/L (PPB)	ACT/L (PPB)	MOI	MOR	REF
M42139		POUNDER RIVER	45-14630	105-4650	6	1		060576		112076	112076	112076	112076	47
M4168		KAVAILI	45-53060	114-1364	7	1		112076		109076	109076	109076	109076	46
M4290		MISSOULA	45-59940	114-0067	10	1		090776		109076	109076	109076	109076	45
M3501		DEER LODGE	45-59810	113-1642	7	1		109076		109076	109076	109076	109076	44
M35093		BEAVERHEAD	45-02000	112-4542	7	1		109076		109076	109076	109076	109076	43
M35263		MADISON	45-25740	112-1503	7	1		091276		091276	091276	091276	091276	42
M36053		GALLATIN	45-27850	111-2474	7	1		091276		091276	091276	091276	091276	41
M36075		GALLATIN	45-68810	110-8235	7	1		091276		091276	091276	091276	091276	40
M36515		YELLOWSTONE	45-08310	109-8581	7	1		091276		091276	091276	091276	091276	39
M36213		STILLWATER	45-04040	109-1694	7	1		071276		071276	071276	071276	071276	38
M36896		DEER LODGE	45-98810	113-1842	7	1		100376		100376	100376	100376	100376	37
M36134		BEAVERHEAD	45-02000	112-4542	7	1		100376		100376	100376	100376	100376	36
M36725		MADISON	45-25780	112-1503	7	1		100376		100376	100376	100376	100376	35
M36776		BEAVERHEAD	45-74610	112-3208	7	1		100376		100376	100376	100376	100376	34
M36929		PARK	45-74300	110-3218	7	1		100376		100376	100376	100376	100376	33
M36920		YELLOWSTONE	45-75940	108-1992	7	1		100376		100376	100376	100376	100376	32
M36762		SWEET GRASS	45-81580	109-5664	7	1		100376		100376	100376	100376	100376	31
M34503		KAVAILI	45-15940	114-0033	7	1		100376		100376	100376	100376	100376	30
M35102		DEER LODGE	45-92090	113-4064	7	1		100376		100376	100376	100376	100376	29
M36210		MADISON	45-17280	112-4194	7	1		100376		100376	100376	100376	100376	28
M36570		YELLOWSTONE	45-74300	108-8211	7	1		100376		100376	100376	100376	100376	27
M4254		CARRAN RIVER	45-48400	108-9407	7	1		100376		100376	100376	100376	100376	26
M4254		PURDIE RIVER	45-55310	105-8597	7	1		100376		100376	100376	100376	100376	25
M4254		PURDIE RIVER	45-60720	105-8805	7	1		100376		100376	100376	100376	100376	24
M4254		CUSTER	45-91830	105-6875	7	1		100376		100376	100376	100376	100376	23
M4254		CUSTER	45-08090	104-8267	7	1		100376		100376	100376	100376	100376	22
M4254		DEER LODGE	45-92090	113-4064	7	1		100376		100376	100376	100376	100376	21
M4254		SILVER BOW	45-17280	112-4194	7	1		100376		100376	100376	100376	100376	20
M4254		MADISON	45-12640	112-4100	7	1		100376		100376	100376	100376	100376	19
M4254		MADISON	45-12640	112-4100	7	1		100376		100376	100376	100376	100376	18
M4254		PARK	45-12700	110-8077	7	1		100376		100376	100376	100376	100376	17
M4254		GALLATIN	45-04050	111-4366	7	1		100376		100376	100376	100376	100376	16
M4254		CARRAN	45-50830	108-9025	7	1		100376		100376	100376	100376	100376	15
M4254		YELLOWSTONE	45-65530	108-4975	7	1		100376		100376	100376	100376	100376	14
M4254		PURDIE RIVER	45-32890	105-6769	7	1		100376		100376	100376	100376	100376	13
M4254		CARTER	45-74300	104-9297	7	1		100376		100376	100376	100376	100376	12
M4254		KAVAILI	45-63340	114-5050	7	1		100376		100376	100376	100376	100376	11
M4254		MADISON	45-12640	112-4100	7	1		100376		100376	100376	100376	100376	10
M4254		BEAVERHEAD	45-05490	112-7814	7	1		100376		100376	100376	100376	100376	9
M4254		GALLATIN	45-24300	111-2015	7	1		100376		100376	100376	100376	100376	8
M4254		STILLWATER	45-05360	108-5100	7	1		100376		100376	100376	100376	100376	7
M4254		BIG HORN	45-45360	108-5053	7	1		100376		100376	100376	100376	100376	6
M4254		YELLOWSTONE	45-83120	108-5053	7	1		100376		100376	100376	100376	100376	5
M4254		STILLWATER	45-83120	109-1719	7	1		100376		100376	100376	100376	100376	4
M4254		STILLWATER	45-86390	109-2561	7	1		100376		100376	100376	100376	100376	3
M4254		CARRAN	45-21250	108-5400	7	1		100376		100376	100376	100376	100376	2
M4254		BEAVERHEAD	45-87400	113-9525	7	1		100376		100376	100376	100376	100376	1
M4254		MADISON	45-36250	112-0808	7	1		100376		100376	100376	100376	100376	0
M4254		YELLOWSTONE	45-66860	108-7197	7	1		100376		100376	100376	100376	100376	-1
M4254		YELLOWSTONE	45-79060	108-2656	7	1		100376		100376	100376	100376	100376	-2

TABLE 27. URANIUM IN MONTANA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MOE	REF
M3272	CARBON	CARBON	45.53970	109.1269	7	1		071878	1	1.99	1.39	20	1	30
M3612	YELLOWSTONE	YELLOWSTONE	45.81810	108.4114	7	1		070578	1	1.99	1.39	20	1	30
M3603	YELLOWSTONE	YELLOWSTONE	45.81940	108.5201	7	1		071179	1	1.99	1.39	20	1	30
M3607	HAVAILI	HAVAILI	45.85630	114.0728	7	1		080476	1	1.99	1.39	20	1	30
M35730	BLAVERHEAD	BLAVERHEAD	45.00140	112.7858	7	1		041876	1	1.99	1.39	20	1	30
M34076	SILVER BOW	SILVER BOW	45.87530	112.4583	7	1		042376	1	1.99	1.39	20	1	30
M34945	CARBON	CARBON	45.56740	108.9972	7	1		062778	1	1.98	1.39	20	1	30
M34943	CARBON	CARBON	45.53581	108.8661	7	1		071178	1	1.98	1.39	20	1	30
M42182	POWDER RIVER	POWDER RIVER	45.05750	109.2381	7	1		060678	1	1.98	1.39	20	1	30
M34649	SWEET GRASS	SWEET GRASS	45.79580	109.7300	7	1		070178	1	1.97	1.39	20	1	30
M37943	GALLATIN	GALLATIN	45.77580	110.8730	7	1		101078	1	1.96	1.39	20	1	30
M34827	YELLOWSTONE	YELLOWSTONE	45.77640	108.2108	7	1		062178	1	1.96	1.39	20	1	30
M34844	YELLOWSTONE	YELLOWSTONE	45.82720	108.1581	7	1		062978	1	1.96	1.39	20	1	30
M39161	CARBON	CARBON	45.00190	109.2761	7	1		070578	1	1.96	1.39	20	1	30
M39253	STILLWATER	STILLWATER	45.55330	109.2454	7	1		071878	1	1.96	1.39	20	1	30
M39022	YELLOWSTONE	YELLOWSTONE	45.59310	108.4114	7	1		090778	1	1.96	1.39	20	1	30
M39914	YELLOWSTONE	YELLOWSTONE	45.58190	108.4504	7	1		091478	1	1.96	1.39	20	1	30
M42223	POWDER RIVER	POWDER RIVER	45.66110	105.0517	7	1		080678	1	1.96	1.39	20	1	30
M35381	JEFFERSON	JEFFERSON	45.99610	112.2325	7	1		101178	1	1.95	1.39	20	1	30
M37115	MADISON	MADISON	45.33520	111.7112	7	1		102078	1	1.95	1.39	20	1	30
M38071	BIG HORN	BIG HORN	45.72170	108.4144	7	1		061378	1	1.95	1.39	20	1	30
M38119	YELLOWSTONE	YELLOWSTONE	45.96720	109.2284	7	1		070778	1	1.95	1.39	20	1	30
M39370	YELLOWSTONE	YELLOWSTONE	45.96140	108.7400	7	1		071278	1	1.95	1.39	20	1	30
M42510	CARTER	CARTER	45.72080	104.5534	7	1		070878	1	1.95	1.39	20	1	30
M36378	JEFFERSON	JEFFERSON	45.89010	112.2325	7	1		101178	1	1.95	1.39	20	1	30
M36375	GALLATIN	GALLATIN	45.81120	111.1244	7	1		091578	1	1.94	1.39	20	1	30
M37156	SWEET GRASS	SWEET GRASS	45.87970	110.0047	7	1		100678	1	1.94	1.39	20	1	30
M37156	PARK	PARK	45.89570	110.3603	7	1		101178	1	1.94	1.39	20	1	30
M37156	GALLATIN	GALLATIN	45.97260	111.2680	7	1		101578	1	1.94	1.39	20	1	30
M37223	GALLATIN	GALLATIN	45.97720	110.8814	7	1		101578	1	1.94	1.39	20	1	30
M43040	CARTER	CARTER	45.88110	108.9861	7	1		062778	1	1.94	1.39	20	1	30
M43040	BEAVERHEAD	BEAVERHEAD	45.14330	104.8834	7	1		071378	1	1.94	1.39	20	1	30
M36074	YELLOWSTONE	YELLOWSTONE	45.57470	112.7022	7	1		093078	1	1.93	1.39	20	1	30
M36106	YELLOWSTONE	YELLOWSTONE	45.67470	108.4753	7	1		051378	1	1.93	1.39	20	1	30
M39372	CARBON	CARBON	45.44490	104.7050	7	1		062078	1	1.93	1.39	20	1	30
M39372	BIG HORN	BIG HORN	45.36750	108.5984	7	1		101378	1	1.93	1.39	20	1	30
M42013	POWDER RIVER	POWDER RIVER	45.56280	105.4314	7	1		090578	1	1.93	1.39	20	1	30
M42048	CARTER	CARTER	45.73640	104.9153	7	1		090978	1	1.93	1.39	20	1	30
L4154	MISSOULA	MISSOULA	46.77640	114.3444	7	1		102178	1	1.92	1.39	20	1	30
M34032	SILVER BOW	SILVER BOW	45.40940	112.7019	7	1		041878	1	1.92	1.39	20	1	30
M35177	MADISON	MADISON	45.76590	112.3064	7	1		100578	1	1.92	1.39	20	1	30
M36431	PARK	PARK	45.75220	110.5842	7	1		100278	1	1.92	1.39	20	1	30
M36431	PARK	PARK	45.63300	110.6161	7	1		100278	1	1.92	1.39	20	1	30
M36430	YELLOWSTONE	YELLOWSTONE	45.96560	108.0383	7	1		062078	1	1.92	1.39	20	1	30
M39293	STILLWATER	STILLWATER	45.66810	109.2958	7	1		072378	1	1.92	1.39	20	1	30
M39304	STILLWATER	STILLWATER	45.63010	109.3411	7	1		072478	1	1.92	1.39	20	1	30
M36249	MADISON	MADISON	45.18690	112.3064	7	1		100578	1	1.92	1.39	20	1	30
M36257	PARK	PARK	45.54250	110.6219	7	1		093078	1	1.92	1.39	20	1	30
M36768	PARK	PARK	45.02330	110.5985	7	1		100178	1	1.91	1.39	20	1	30
M36844	SWEET GRASS	SWEET GRASS	45.89720	109.8398	7	1		070278	1	1.91	1.39	20	1	30

TABLE 27. URANIUM IN (MONTANA) 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
M39002	STILLWATER		45-05110	109-00067	1			061578	1	1.01	1.01	1	1	36
M39006	YELLOWSTONE		45-05140	108-00067	1			072828	1	1.01	1.01	1	1	36
M39007	YELLOWSTONE		45-07040	108-00025	1			071328	1	1.01	1.01	1	1	36
M39058	STILLWATER		45-24970	109-07277	7			062578	1	1.01	1.01	1	1	36
M39040	YELLOWSTONE		45-51530	104-34066	7			070878	1	1.01	1.01	1	1	36
M42979	CARTER		45-09040	104-77339	1			071078	1	1.01	1.01	1	1	36
M43125	CARTER		45-30310	104-13553	1			073078	1	1.01	1.01	1	1	36
M36639	BEAVERHEAD		45-54940	112-05442	1			093078	1	1.01	1.01	1	1	36
M36878	BEAVERHEAD		45-07830	114-06550	1			110178	1	1.01	1.01	1	1	36
M39023	STILLWATER		45-29280	113-00081	1			090478	1	1.01	1.01	1	1	36
M39426	STILLWATER		45-47140	109-24444	1			061678	1	1.01	1.01	1	1	36
M35692	BEAVERHEAD		45-09260	109-38659	1			080578	1	1.01	1.01	1	1	36
M34207	JEFFERSON		45-29260	113-00041	1			090478	1	1.01	1.01	1	1	36
M34600	JEFFERSON		45-39720	112-30000	1			052378	1	1.01	1.01	1	1	36
M36642	BEAVERHEAD		45-39720	113-14644	1			090478	1	1.01	1.01	1	1	36
M37104	GALLATIN		45-27100	111-28844	1			092478	1	1.01	1.01	1	1	36
M37361	JEFFERSON		45-36480	111-07225	1			101078	1	1.01	1.01	1	1	36
M37516	JEFFERSON		45-36480	110-58119	1			103078	1	1.01	1.01	1	1	36
M38185	MADISON		45-36350	111-05055	1			102378	1	1.01	1.01	1	1	36
M39010	YELLOWSTONE		45-78140	108-61944	1			061878	1	1.01	1.01	1	1	36
M39014	YELLOWSTONE		45-85040	109-61442	1			061678	1	1.01	1.01	1	1	36
M35674	BEAVERHEAD		45-39720	113-14644	1			090378	1	1.01	1.01	1	1	36
M36099	PARK		45-31070	110-22115	1			092978	1	1.01	1.01	1	1	36
M37041	GALLATIN		45-75920	110-06059	1			101078	1	1.01	1.01	1	1	36
M39037	CARBON		45-99420	108-04000	1			062378	1	1.01	1.01	1	1	36
M36814	STILLWATER		44-40750	109-21330	1			061778	1	1.01	1.01	1	1	36
M36032	BEAVERHEAD		45-06920	112-37833	1			100478	1	1.01	1.01	1	1	36
M36635	GALLATIN		45-06920	110-04223	1			091278	1	1.01	1.01	1	1	36
M36200	MADISON		45-50000	111-28447	1			092478	1	1.01	1.01	1	1	36
M39034	CARBON		45-39690	108-73944	1			062278	1	1.01	1.01	1	1	36
M36747	STILLWATER		45-46410	109-11735	1			091278	1	1.01	1.01	1	1	36
M36734	BEAVERHEAD		45-23270	113-00225	1			100278	1	1.01	1.01	1	1	36
M36341	HAVALI		45-08450	113-07122	1			080978	1	1.01	1.01	1	1	36
M36978	GALLATIN		45-08000	111-20335	1			101578	1	1.01	1.01	1	1	36
M34962	SWEET GRASS		45-58320	110-10712	1			071878	1	1.01	1.01	1	1	36
M42112	SWEET GRASS		45-97560	109-57444	1			060478	1	1.01	1.01	1	1	36
M42438	PURDUE RIVER		45-34830	105-23444	1			060478	1	1.01	1.01	1	1	36
M42791	PURDUE RIVER		45-29000	105-07447	1			062278	1	1.01	1.01	1	1	36
M35134	CARTER		45-25000	104-78077	1			070778	1	1.01	1.01	1	1	36
M34790	HAVALI		45-09030	113-07772	1			080978	1	1.01	1.01	1	1	36
M34871	BEAVERHEAD		45-10750	113-20144	1			090778	1	1.01	1.01	1	1	36
M38208	BEAVERHEAD		45-34670	113-16333	1			090478	1	1.01	1.01	1	1	36
M38714	STILLWATER		45-79260	109-00444	1			061378	1	1.01	1.01	1	1	36
M35001	CARBON		45-16370	109-20133	1			062378	1	1.01	1.01	1	1	36
M35085	BEAVERHEAD		45-16750	113-20144	1			090778	1	1.01	1.01	1	1	36
M34684	BEAVERHEAD		45-34670	113-16333	1			090478	1	1.01	1.01	1	1	36
M35223	BEAVERHEAD		45-53110	112-30117	1			100578	1	1.01	1.01	1	1	36
M39027	STILLWATER		45-23600	109-17333	1			061078	1	1.01	1.01	1	1	36
M39036	STILLWATER		45-05470	109-23556	1			061778	1	1.01	1.01	1	1	36
M35208	BEAVERHEAD		45-53110	113-04448	1			081578	1	1.01	1.01	1	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REP
305719	BEAVERHEAD		44.97640	113.2519	7	1		091770	3	1.84	1.25	19	1	29
306011	BEAVERHEAD		44.87690	113.2601	7	1		092270	3	1.84	1.25	19	1	29
306306	MADISON		45.23490	112.3917	7	1		100570	3	1.84	1.25	19	1	29
314370	MISSOULA		46.97110	114.2450	7	1		103170	3	1.84	1.25	19	1	29
316554	MADISON		45.14650	111.4221	7	1		100470	3	1.84	1.25	19	1	29
317440	MADISON		45.44450	111.8452	7	1		102270	3	1.84	1.25	19	1	29
318421	SWEET GRASS		45.41740	109.5689	7	1		080770	3	1.84	1.25	19	1	29
305010	PAVILLI		45.65520	114.1807	7	1		060370	3	1.84	1.25	19	1	29
307020	CAMBUN		45.78080	114.4347	7	1		100970	3	1.84	1.25	19	1	29
307877	CAMBUN		45.00610	114.4286	7	1		062570	3	1.84	1.25	19	1	29
308794	SWEET GRASS		45.09830	108.2306	7	1		070570	3	1.84	1.25	19	1	29
308800	SWEET GRASS		45.07780	108.7719	7	1		070170	3	1.84	1.25	19	1	29
309003	YELLOWSTONE		45.91720	109.8133	7	1		070270	3	1.84	1.25	19	1	29
309449	CARTER		45.87920	108.5.34	7	1		071070	3	1.84	1.25	19	1	29
309452	JEFFERSON		45.72170	104.8431	7	1		070970	3	1.84	1.25	19	1	29
309515	SILVER BOW		45.83530	112.3156	7	1		050370	3	1.84	1.25	19	1	29
309517	MADISON		45.96530	112.7403	7	1		082470	3	1.84	1.25	19	1	29
309525	PAVILLI		45.89750	111.4150	7	1		092470	3	1.84	1.25	19	1	29
309535	FALLON		45.00000	110.4872	7	1		100470	3	1.84	1.25	19	1	29
309540	SILVER BOW		45.00000	104.5900	7	1		070770	3	1.84	1.25	19	1	29
309548	BEAVERHEAD		45.94530	112.7023	7	1		082470	3	1.84	1.25	19	1	29
309624	MADISON		45.46300	111.14702	7	1		101970	3	1.84	1.25	19	1	29
309634	STILLWATER		45.36060	109.6025	7	1		062370	3	1.84	1.25	19	1	29
309636	POWDER RIVER		45.53330	105.7622	7	1		060770	3	1.84	1.25	19	1	29
309638	POWDER RIVER		45.16440	105.4258	7	1		062470	3	1.84	1.25	19	1	29
309640	CARTER		45.78010	104.2333	7	1		063070	3	1.84	1.25	19	1	29
309642	POWDER RIVER		45.70220	105.0939	7	1		050070	3	1.84	1.25	19	1	29
309644	SILVER BOW		45.95750	112.4600	7	1		090370	3	1.84	1.25	19	1	29
309646	BEAVERHEAD		45.47390	113.1194	7	1		101670	3	1.84	1.25	19	1	29
309648	PAVILLI		45.66010	110.4742	7	1		101570	3	1.84	1.25	19	1	29
309650	GALLATIN		45.92940	111.1261	7	1		101570	3	1.84	1.25	19	1	29
309652	CAMBUN		45.47440	110.8211	7	1		060970	3	1.84	1.25	19	1	29
309654	YELLOWSTONE		45.43310	108.0950	7	1		060970	3	1.84	1.25	19	1	29
309656	CAMBUN		45.07470	109.3867	7	1		062670	3	1.84	1.25	19	1	29
309658	CAMBUN		45.30750	109.3100	7	1		073070	3	1.84	1.25	19	1	29
309660	POWDER RIVER		45.62110	105.2964	7	1		060470	3	1.84	1.25	19	1	29
309662	POWDER RIVER		45.28390	105.5400	7	1		060570	3	1.84	1.25	19	1	29
309664	POWDER RIVER		45.17080	105.9801	7	1		062470	3	1.84	1.25	19	1	29
309666	CUSTER		45.87280	105.5692	7	1		060370	3	1.84	1.25	19	1	29
309668	PAVILLI		45.78330	114.2650	7	1		060370	3	1.84	1.25	19	1	29
309670	BEAVERHEAD		45.37490	113.1194	7	1		090370	3	1.84	1.25	19	1	29
309672	PAVILLI		45.65060	110.3919	7	1		101670	3	1.84	1.25	19	1	29
309674	PAVILLI		45.39920	110.3261	7	1		100570	3	1.84	1.25	19	1	29
309676	SWEET GRASS		45.09310	110.0100	7	1		100570	3	1.84	1.25	19	1	29
309678	SWEET GRASS		45.09310	110.0601	7	1		101070	3	1.84	1.25	19	1	29
309680	YELLOWSTONE		45.66000	108.9719	7	1		062070	3	1.84	1.25	19	1	29
309682	YELLOWSTONE		45.67060	108.2909	7	1		070370	3	1.84	1.25	19	1	29
309684	BEAVERHEAD		45.30720	113.0308	7	1		090470	3	1.84	1.25	19	1	29
309686	BEAVERHEAD		45.43620	112.7400	7	1		090570	3	1.84	1.25	19	1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	CG/L (PPM)	PCT/L	MOI	MOZ	DEF
436937		PARK	45.91010	110.0087	7			100576		1.76	1.020	1.0	1.0	00
442950		CARTER	45.71580	104.9131	6			070976		1.76	1.020	1.0	1.0	47
453091		BEAVERHEAD	45.30720	113.0308	7			090476		1.76	1.020	1.0	1.0	20
305696		BEAVERHEAD	45.43800	112.7406	7			090576		1.76	1.020	1.0	1.0	20
306609		BEAVERHEAD	44.92110	113.1934	7			092076		1.76	1.020	1.0	1.0	24
306617		BEAVERHEAD	44.71470	112.2600	7			092076		1.76	1.020	1.0	1.0	24
114671		MISSOULA	46.45390	114.1656	7			102876		1.76	1.020	1.0	1.0	46
434520		SILVER HWM	45.90690	112.8850	7			082876		1.76	1.020	1.0	1.0	33
430732		PARK	45.66510	110.3377	27			100476		1.76	1.020	1.0	1.0	00
430638		SILVER HWM	45.64860	110.6081	7			100276		1.76	1.020	1.0	1.0	00
305321		PARK	45.90090	112.8850	7			082876		1.76	1.020	1.0	1.0	00
436716		PARK	45.46820	110.5952	7			092876		1.76	1.020	1.0	1.0	00
436420		PARK	45.65380	110.4696	7			100176		1.76	1.020	1.0	1.0	00
430067		SWEET GRASS	45.94940	104.8989	7			061376		1.76	1.020	1.0	1.0	00
430067		SWEET GRASS	45.80580	104.1687	6			062076		1.76	1.020	1.0	1.0	00
432425		POWDER RIVER	45.42140	105.8903	6			061076		1.76	1.020	1.0	1.0	34
440101		CARTER	45.10720	106.8436	6			071776		1.76	1.020	1.0	1.0	47
440182		CARTER	45.10720	104.7694	110			071776		1.76	1.020	1.0	1.0	47
443196		CARTER	45.08610	104.9444	110			071776		1.76	1.020	1.0	1.0	47
430074		SWEET GRASS	45.79590	110.2474	7			101776		1.76	1.020	1.0	1.0	47
437053		GALLATIN	45.86470	110.8204	7			101076		1.76	1.020	1.0	1.0	00
434717		YELLOWSTONE	45.77750	108.8240	7			060076		1.76	1.020	1.0	1.0	00
434904		YELLOWSTONE	45.62430	104.1911	7			062476		1.76	1.020	1.0	1.0	00
434904		YELLOWSTONE	45.65610	104.5331	7			071276		1.76	1.020	1.0	1.0	00
434904		YELLOWSTONE	46.29330	114.0128	7			111876		1.76	1.020	1.0	1.0	00
434904		SWEET GRASS	45.64170	110.1485	7			101076		1.76	1.020	1.0	1.0	00
434904		YELLOWSTONE	45.68500	108.5342	7			071276		1.76	1.020	1.0	1.0	00
434904		SILVER HWM	45.79250	112.2347	7			053176		1.76	1.020	1.0	1.0	00
434904		JEFFERSON	45.97720	112.2727	7			054176		1.76	1.020	1.0	1.0	00
434904		BEAVERHEAD	45.31000	113.1100	7			090376		1.76	1.020	1.0	1.0	00
434904		BEAVERHEAD	45.38690	113.0704	7			090376		1.76	1.020	1.0	1.0	00
434904		MADISON	45.09310	112.2794	7			100376		1.76	1.020	1.0	1.0	00
434904		PARK	45.44440	110.7946	7			101776		1.76	1.020	1.0	1.0	00
434904		PARK	45.96890	110.5514	7			101776		1.76	1.020	1.0	1.0	00
434904		LAKSON	45.36390	109.0700	8			071176		1.76	1.020	1.0	1.0	00
434904		YELLOWSTONE	45.75360	108.6325	8			071276		1.76	1.020	1.0	1.0	00
434904		POWDER RIVER	45.27330	105.4019	6			060876		1.76	1.020	1.0	1.0	00
434904		BEAVERHEAD	45.41000	113.1100	7			090376		1.76	1.020	1.0	1.0	00
434904		BEAVERHEAD	45.38590	113.0704	7			090376		1.76	1.020	1.0	1.0	00
434904		BEAVERHEAD	44.86440	112.0339	7			090376		1.76	1.020	1.0	1.0	00
434904		BEAVERHEAD	44.78280	112.2658	7			090376		1.76	1.020	1.0	1.0	00
434904		BEAVERHEAD	44.65800	112.2229	7			100376		1.76	1.020	1.0	1.0	00
434904		MADISON	45.09310	112.2794	7			100376		1.76	1.020	1.0	1.0	00
434904		MADISON	45.27330	114.1494	7			112076		1.76	1.020	1.0	1.0	00
434904		KAVALI	45.52010	112.4283	7			100576		1.76	1.020	1.0	1.0	00
434904		PARK	45.5810	110.3411	7			100576		1.76	1.020	1.0	1.0	00
434904		PARK	45.35220	110.7305	7			100576		1.76	1.020	1.0	1.0	00
434904		PARK	45.6120	110.7305	7			100576		1.76	1.020	1.0	1.0	00
434904		PARK	45.61070	110.6672	27			100576		1.76	1.020	1.0	1.0	00
434904		PARK	45.87000	110.6981	27			100576		1.76	1.020	1.0	1.0	00
434904		YELLOWSTONE	45.44390	108.6600	7			061676		1.76	1.020	1.0	1.0	00

TABLE 27. QUANTUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L (PPB)	PCI/L	MO1	MO2	REF
M38269	STILLWATER	CARBON	45.84500	109.0597	0	1	061378	061378	1.70	1.70	1.6	17	1	36
M38272	CARBON	CARBON	45.49750	108.9400	0	1	061074	061074	1.70	1.70	1.6	17	1	36
M38283	SWEET GRASS	SWEET GRASS	45.81640	109.0825	0	1	070378	070378	1.70	1.70	1.6	17	1	36
M38285	SWEET GRASS	SWEET GRASS	45.97280	109.7453	7	1	062776	062776	1.70	1.70	1.6	17	1	47
M38297	CUSTER	CUSTER	45.82220	105.9376	0	1	091076	091076	1.70	1.70	1.6	17	1	29
M38298	BEAVERHEAD	BEAVERHEAD	44.87110	113.0009	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38299	BEAVERHEAD	BEAVERHEAD	44.94500	113.4369	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38300	MADISON	MADISON	45.22030	112.4783	0	1	102876	102876	1.69	1.69	1.6	17	1	29
M38301	MINERAL	MINERAL	45.97170	114.7611	7	1	102876	102876	1.69	1.69	1.6	17	1	29
M38302	DEER LODGE	DEER LODGE	45.98720	113.0047	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38303	BEAVERHEAD	BEAVERHEAD	45.57610	112.8028	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38304	PARK	PARK	45.08760	110.8343	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38305	PARK	PARK	45.08760	110.8343	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38306	SWEET GRASS	SWEET GRASS	45.85740	110.5428	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38307	MADISON	MADISON	45.58530	111.5805	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38308	STILLWATER	STILLWATER	45.35030	109.3174	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38309	CARBON	CARBON	45.58530	109.3174	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38310	DEER LODGE	DEER LODGE	45.98720	113.0047	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38311	BEAVERHEAD	BEAVERHEAD	45.57610	112.8028	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38312	BEAVERHEAD	BEAVERHEAD	45.57610	112.8028	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38313	GALLATIN	GALLATIN	45.69940	111.1749	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38314	PARK	PARK	45.87330	110.7244	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38315	PARK	PARK	45.87330	110.7244	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38316	MADISON	MADISON	45.59630	111.7397	2	1	100576	100576	1.69	1.69	1.6	17	1	29
M38317	STILLWATER	STILLWATER	45.81500	109.2353	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38318	YELLOWSTONE	YELLOWSTONE	45.67810	108.3653	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38319	BEAVERHEAD	BEAVERHEAD	45.57610	112.8028	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38320	BEAVERHEAD	BEAVERHEAD	45.57610	112.8028	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38321	MINERAL	MINERAL	45.97170	114.7611	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38322	MISSOULA	MISSOULA	45.77500	114.8036	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38323	HAVALI	HAVALI	45.11220	114.0081	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38324	HAVALI	HAVALI	45.90720	113.8469	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38325	BEAVERHEAD	BEAVERHEAD	45.13830	113.0814	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38326	MADISON	MADISON	45.48250	112.5742	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38327	PARK	PARK	45.49900	111.4592	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38328	PARK	PARK	45.57460	110.3379	27	1	100576	100576	1.69	1.69	1.6	17	1	29
M38329	PARK	PARK	45.59000	110.6436	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38330	PARK	PARK	45.43250	110.3735	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38331	PARK	PARK	45.37500	110.5735	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38332	YELLOWSTONE	YELLOWSTONE	45.91280	108.6292	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38333	STILLWATER	STILLWATER	45.42800	109.7536	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38334	SWEET GRASS	SWEET GRASS	45.98940	109.9792	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38335	STILLWATER	STILLWATER	45.56140	109.4472	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38336	BEAVERHEAD	BEAVERHEAD	45.57610	113.0814	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38337	BEAVERHEAD	BEAVERHEAD	45.57610	113.0814	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38338	MADISON	MADISON	45.48250	112.5742	0	1	100576	100576	1.69	1.69	1.6	17	1	29
M38339	HAVALI	HAVALI	45.63610	114.5050	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38340	SILVER BOW	SILVER BOW	45.44750	112.4446	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38341	BEAVERHEAD	BEAVERHEAD	45.57610	113.0814	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38342	YELLOWSTONE	YELLOWSTONE	45.31970	108.6500	7	1	100576	100576	1.69	1.69	1.6	17	1	29
M38343	STILLWATER	STILLWATER	45.48500	109.7536	0	1	100576	100576	1.69	1.69	1.6	17	1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAT IN	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PC/L	MO1	MO2	REF
305314	SILVER BOW		45-584750	112-0450	7		082376	1	1.66	1.13	17		29
305315	HEAVERHEAD		45-531470	113-1406	7		090476	1	1.65	1.13	17		29
305316	MISSOULA		45-580360	114-4078	7		102276	1	1.65	1.13	17		29
305317	MISSOULA		45-594640	114-5247	7		102876	1	1.65	1.13	17		29
305318	MADISON		45-190600	112-1717	7		100676	1	1.65	1.13	17		29
305319	SWEET GRASS		45-494400	110-0404	7		102476	1	1.65	1.13	17		29
305320	MADISON		45-580100	111-5807	7		101776	1	1.65	1.13	17		29
305321	YELLOWSTONE		45-594500	109-7751	7		091776	1	1.65	1.13	17		29
305322	SWEET GRASS		45-770700	105-2350	7		070176	1	1.65	1.13	17		29
305323	POWELL RIVER		45-570420	112-2469	7		080376	1	1.65	1.13	17		29
305324	MADISON		45-190600	112-1717	7		100676	1	1.65	1.13	17		29
305325	HEAVERHEAD		44-553300	112-9105	7		092176	1	1.64	1.13	17		29
305326	MISSOULA		45-770700	114-2902	7		101976	1	1.64	1.13	17		29
305327	PARK		45-675000	110-7955	7		091376	1	1.64	1.13	17		29
305328	SWEET GRASS		45-594310	110-0609	7		100676	1	1.64	1.13	17		29
305329	GALLATIN		45-134110	111-1703	7		101776	1	1.64	1.13	17		29
305330	GALLATIN		45-591120	111-1629	7		101776	1	1.64	1.13	17		29
305331	SWEET GRASS		45-590080	109-6106	7		070276	1	1.64	1.13	17		29
305332	STILLWATER		45-591390	109-4647	7		071276	1	1.64	1.13	17		29
305333	STILLWATER		45-594170	109-0653	7		061576	1	1.64	1.13	17		29
305334	CARBON		45-532860	109-1639	7		072976	1	1.64	1.13	17		29
305335	CANTER		45-555500	104-8159	7		070876	1	1.64	1.13	17		29
305336	HEAVERHEAD		45-216100	112-0558	7		071376	1	1.64	1.13	17		29
305337	BLAVERHEAD		45-591530	112-3383	7		093076	1	1.64	1.13	17		29
305338	YIG MORN		45-591400	103-1730	7		100176	1	1.63	1.13	17		29
305339	SWEET GRASS		45-470400	109-9950	7		011976	1	1.63	1.13	17		29
305340	STILLWATER		45-594400	109-2111	7		061076	1	1.63	1.13	17		29
305341	CARBON		45-592420	109-3514	7		061076	1	1.63	1.13	17		29
305342	HEAVERHEAD		45-592110	109-3514	7		100276	1	1.63	1.13	17		29
305343	GALLATIN		45-594600	112-5576	7		100276	1	1.63	1.13	17		29
305344	PARK		45-594600	111-0687	7		091176	1	1.63	1.13	17		29
305345	YELLOWSTONE		45-573390	108-8814	7		060776	1	1.63	1.13	17		29
305346	YELLOWSTONE		45-548170	109-4703	7		090876	1	1.63	1.13	17		29
305347	MONTANA		45-585750	105-3519	7		071076	1	1.63	1.13	17		29
305348	MONTANA		45-591700	104-6817	7		070776	1	1.63	1.13	17		29
305349	HAVALI		45-060800	114-0172	7		121476	1	1.63	1.13	17		29
305350	MISSOULA		45-594900	113-5322	7		110276	1	1.63	1.13	17		29
305351	HAVALI		45-594900	113-0106	7		090976	1	1.63	1.13	17		29
305352	HEAVERHEAD		45-591720	112-8750	7		090976	1	1.63	1.13	17		29
305353	HEAVERHEAD		45-592280	112-8750	7		100376	1	1.63	1.13	17		29
305354	PARK		45-593900	110-6653	7		100376	1	1.63	1.13	17		29
305355	YELLOWSTONE		45-590770	110-6653	7		100376	1	1.63	1.13	17		29
305356	YELLOWSTONE		45-591700	108-5614	7		091476	1	1.63	1.13	17		29
305357	SWEET GRASS		45-578470	109-9614	7		090776	1	1.63	1.13	17		29
305358	STILLWATER		45-592030	108-9614	7		090776	1	1.63	1.13	17		29
305359	CARBON		45-592030	109-4376	7		090776	1	1.63	1.13	17		29
305360	CARBON		45-592030	109-4376	7		090776	1	1.63	1.13	17		29
305361	HAVALI		45-592030	114-2024	7		090776	1	1.63	1.13	17		29
305362	HAVALI		45-592030	113-9106	7		090776	1	1.63	1.13	17		29

TABLE 27. URANIUM IN (MONTANA) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UO/L (PPM)	PCI/L	MOI	MOZ	REF
30684	BEAVERHEAD		44.6340	112.1883	7	1		100476	1.55	1.05	1.05	1.05	29	
337401	GALLATIN		45.9340	111.1381	7	1		101176	1.55	1.05	1.05	1.05	30	
33604	BIG MUD		45.5350	108.1061	7	1		091207	1.55	1.05	1.05	1.05	31	
33919	YELLOWSTONE		45.6214	108.3000	8	1		100376	1.55	1.05	1.05	1.05	32	
306765	BEAVERHEAD		44.7411	112.3431	8	1		100376	1.55	1.05	1.05	1.05	33	
306765	BEAVERHEAD		44.5850	112.5031	7	1		100376	1.55	1.05	1.05	1.05	34	
114199	HAVALI		46.5908	114.0117	7	1		112176	1.55	1.05	1.05	1.05	35	
134322	HAVALI		45.4733	113.8617	7	1		080676	1.55	1.05	1.05	1.05	36	
336648	YSINE NAT PK		45.0120	110.6918	7	1		092876	1.55	1.05	1.05	1.05	37	
337030	PARK		45.7150	110.6578	7	1		101076	1.55	1.05	1.05	1.05	38	
337345	GALLATIN		45.6910	111.4103	6	1		101076	1.55	1.05	1.05	1.05	39	
339413	CARBON		45.2920	109.3725	7	1		080676	1.55	1.05	1.05	1.05	40	
335048	HAVALI		45.6733	113.8617	7	1		101076	1.55	1.05	1.05	1.05	41	
335315	MADISON		45.7953	112.0300	7	1		101076	1.55	1.05	1.05	1.05	42	
336260	PARK		45.6043	110.7523	8	1		091476	1.55	1.05	1.05	1.05	43	
338135	YELLOWSTONE		45.9380	108.9836	7	1		061476	1.55	1.05	1.05	1.05	44	
338254	STILLWATER		45.7997	109.0458	8	1		061274	1.55	1.05	1.05	1.05	45	
338254	STILLWATER		45.8647	108.2422	7	1		062478	1.55	1.05	1.05	1.05	46	
338425	YELLOWSTONE		45.3911	109.3203	7	1		080378	1.55	1.05	1.05	1.05	47	
339396	CARBON		45.7953	112.0300	7	1		101076	1.55	1.05	1.05	1.05	48	
306349	BEAVERHEAD		44.8580	112.7033	6	1		092276	1.55	1.05	1.05	1.05	49	
306540	BEAVERHEAD		44.8070	112.8518	6	1		100576	1.55	1.05	1.05	1.05	50	
306702	BEAVERHEAD		44.5070	112.5067	8	1		100576	1.55	1.05	1.05	1.05	51	
334100	SILVER HOW		45.9070	112.4453	7	1		092476	1.55	1.05	1.05	1.05	52	
334494	JEFFERSON		45.9650	112.3014	7	1		082476	1.55	1.05	1.05	1.05	53	
336190	BEAVERHEAD		45.8340	113.1375	7	1		102076	1.55	1.05	1.05	1.05	54	
336190	MADISON		45.2820	111.4927	7	1		102076	1.55	1.05	1.05	1.05	55	
336730	BIG MUD		45.2840	108.1572	7	1		012076	1.55	1.05	1.05	1.05	56	
336730	STILLWATER		45.9820	109.0167	7	1		061278	1.55	1.05	1.05	1.05	57	
336730	CARBON		45.4200	109.1047	8	1		062478	1.55	1.05	1.05	1.05	58	
336730	CARBON		45.2030	108.4247	8	1		063078	1.55	1.05	1.05	1.05	59	
336730	STILLWATER		45.1580	108.2147	7	1		063078	1.55	1.05	1.05	1.05	60	
339024	CARBON		45.3470	109.2224	7	1		072478	1.55	1.05	1.05	1.05	61	
339024	STILLWATER		45.7547	109.2224	7	1		072478	1.55	1.05	1.05	1.05	62	
339024	CARBON		45.3470	109.2224	7	1		070578	1.55	1.05	1.05	1.05	63	
339024	STILLWATER		45.8350	108.3797	7	1		070578	1.55	1.05	1.05	1.05	64	
339024	YELLOWSTONE		45.8700	108.4150	7	1		070578	1.55	1.05	1.05	1.05	65	
339024	YELLOWSTONE		45.9300	108.4780	7	1		070578	1.55	1.05	1.05	1.05	66	
339024	BEAVERHEAD		45.8340	113.1375	7	1		082476	1.55	1.05	1.05	1.05	67	
305750	BEAVERHEAD		45.8510	113.2750	7	1		092276	1.55	1.05	1.05	1.05	68	
114009	HAVALI		45.0040	114.0272	7	1		112476	1.55	1.05	1.05	1.05	69	
336647	GALLATIN		45.7797	111.0284	7	1		091476	1.55	1.05	1.05	1.05	70	
336647	GALLATIN		45.3400	111.1315	7	1		092776	1.55	1.05	1.05	1.05	71	
336647	STILLWATER		45.1340	109.7014	7	1		062478	1.55	1.05	1.05	1.05	72	
336647	STILLWATER		45.6300	109.4027	7	1		071278	1.55	1.05	1.05	1.05	73	
336647	PURDEN RIVER		45.2200	105.9458	8	1		062476	1.55	1.05	1.05	1.05	74	
336647	CUSTER		45.9030	105.7461	8	1		062776	1.55	1.05	1.05	1.05	75	
336647	SILVER HOW		45.9140	112.4419	7	1		062476	1.55	1.05	1.05	1.05	76	
336647	DEER LODGE		45.9010	113.2083	7	1		081776	1.55	1.05	1.05	1.05	77	
336647	PARK		45.3300	110.2720	7	1		101076	1.55	1.05	1.05	1.05	78	
336647	PARK		45.8492	110.4311	2	1		100876	1.55	1.05	1.05	1.05	79	

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	AL (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	KJ	M02	REF
M3105		SWEET GRASS	45.48430	109.4788	7	1		102078	1	1.50	1.02	1.5	1	26
M3130		STILLWATER	45.77420	109.1036	7	1		071478	1	1.50	1.02	1.5	1	26
M3144		SWEET GRASS	45.98780	109.4728	7	1		071278	1	1.50	1.02	1.5	1	26
M3159		CARBON	45.00670	109.2617	7	1		071278	1	1.50	1.02	1.5	1	26
M3227		STILLWATER	45.72220	109.4080	7	1		071278	1	1.50	1.02	1.5	1	26
M3267		STILLWATER	45.53470	109.2222	7	1		071278	1	1.50	1.02	1.5	1	26
X10043	RIC. TOWER	MONTANA	45.00000	100.0000	42	2		121255	1	1.50	1.02	1.5	1	26
30200		DEER LODGE	45.70140	113.2063	7	1		081776	1	1.50	1.02	1.5	1	26
30600		BEAVERHEAD	44.67330	112.1611	7	1		100376	1	1.50	1.02	1.5	1	26
L1342		MISSOULA	46.90440	114.4983	7	1		102376	1	1.50	1.02	1.5	1	26
L14378		MINERAL	46.94440	114.6817	7	1		102376	1	1.50	1.02	1.5	1	26
L14609		MISSOULA	46.85280	114.1425	7	1		102876	1	1.50	1.02	1.5	1	26
L14670		MISSOULA	46.85530	114.1553	7	1		102876	1	1.50	1.02	1.5	1	26
L14714		HAVALI	46.03040	114.1125	7	1		120176	1	1.50	1.02	1.5	1	26
M33060		SILVER BOW	45.78060	112.3983	7	1		052676	1	1.50	1.02	1.5	1	26
M33290		BEAVERHEAD	45.74380	112.7903	7	1		100376	1	1.50	1.02	1.5	1	26
M33577		SWEET GRASS	45.76480	110.1807	7	1		100376	1	1.50	1.02	1.5	1	26
M33690		SWEET GRASS	45.72000	110.4819	7	1		100376	1	1.50	1.02	1.5	1	26
M33911		PAK	45.72000	110.4819	7	1		100376	1	1.50	1.02	1.5	1	26
M37481		HAVALI	45.26820	111.0773	7	1		102176	1	1.50	1.02	1.5	1	26
M37489		HAVALI	45.30790	111.0957	7	1		080478	1	1.50	1.02	1.5	1	26
M39999		STILLWATER	45.63890	108.8626	7	1		071278	1	1.50	1.02	1.5	1	26
M39230		STILLWATER	45.69190	109.3994	7	1		071278	1	1.50	1.02	1.5	1	26
M39307		STILLWATER	45.65110	109.3483	7	1		071278	1	1.50	1.02	1.5	1	26
M39424		STILLWATER	45.34310	109.6000	7	1		080478	1	1.50	1.02	1.5	1	26
M39913		YELLOWSTONE	45.54250	108.4494	7	1		091478	1	1.50	1.02	1.5	1	26
M42593		POWELL RIVER	45.61380	105.7150	7	1		062176	1	1.50	1.02	1.5	1	26
M42942		MONTANA	45.73280	105.0019	7	1		071078	1	1.50	1.02	1.5	1	26
M43072		CANTER	45.37200	104.0841	7	1		071078	1	1.50	1.02	1.5	1	26
305120		HAVALI	45.75720	114.2829	7	1		080376	1	1.50	1.02	1.5	1	26
306374		HAVALI	45.66110	114.2829	7	1		080376	1	1.50	1.02	1.5	1	26
L14236		BEAVERHEAD	45.54360	112.7903	7	1		100976	1	1.50	1.02	1.5	1	26
L14403		HAVALI	45.50030	114.0073	7	1		112176	1	1.50	1.02	1.5	1	26
M35507		MINERAL	45.93920	114.7342	7	1		102478	1	1.50	1.02	1.5	1	26
M36237		MADISON	45.50780	112.1509	7	1		103176	1	1.50	1.02	1.5	1	26
M38011		PARK	45.03080	108.4801	7	1		011979	1	1.50	1.02	1.5	1	26
M38129		BIG HORN	45.46330	108.3822	7	1		064478	1	1.50	1.02	1.5	1	26
M42436		CARBON RIVER	45.64350	104.4625	7	1		071078	1	1.50	1.02	1.5	1	26
306644		POWELL RIVER	45.80080	105.2700	7	1		100478	1	1.50	1.02	1.5	1	26
306908		MADISON	45.83220	112.1742	7	1		100478	1	1.50	1.02	1.5	1	26
M37396		DEER LODGE	45.50780	112.1509	7	1		100478	1	1.50	1.02	1.5	1	26
M37015		STILLWATER	45.91000	113.3880	7	1		081776	1	1.50	1.02	1.5	1	26
M37268		SWEET GRASS	45.80830	110.0692	7	1		101276	1	1.50	1.02	1.5	1	26
M38104		STILLWATER	45.29600	110.0369	7	1		103078	1	1.50	1.02	1.5	1	26
M38527		STILLWATER	45.42180	109.4318	7	1		102976	1	1.50	1.02	1.5	1	26
M38694		STILLWATER	45.07360	108.8894	7	1		062078	1	1.50	1.02	1.5	1	26
M39061		CARBON	45.01970	108.6314	7	1		062078	1	1.50	1.02	1.5	1	26
305196		STILLWATER	45.63390	109.2675	7	1		062078	1	1.50	1.02	1.5	1	26
305721		DEER LODGE	45.91040	113.3880	7	1		081776	1	1.50	1.02	1.5	1	26
L14577		BEAVERHEAD	45.46110	113.2862	7	1		081776	1	1.50	1.02	1.5	1	26
		MISSOULA	46.78080	114.3861	7	1		102976	1	1.50	1.02	1.5	1	26

TABLE 27. URANIUM IN (MONTANA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PCI/L	MD1	MD2	REF
434703	BEAVERHEAD	BEAVERHEAD	45-10040	112-7514	7	1		090470	3	1.33	.90	14	1	33
434704	BEAVERHEAD	BEAVERHEAD	45-10040	112-7514	7	1		090570	3	1.33	.90	14	1	37
434705	PARK	PARK	45-10040	112-7514	7	1		100570	3	1.33	.90	14	1	38
434706	GALLATIN	GALLATIN	45-06410	111-2600	27	1		071270	3	1.33	.90	14	1	39
434707	STILLWATER	STILLWATER	45-09340	109-4053	7	1		071270	3	1.33	.90	14	1	39
434708	CARBON	CARBON	45-09340	109-4053	7	1		070570	3	1.33	.90	14	1	39
434709	BEAVERHEAD	BEAVERHEAD	45-10040	112-7514	7	1		090470	3	1.33	.90	14	1	39
434710	BEAVERHEAD	BEAVERHEAD	45-10040	112-7514	7	1		090570	3	1.33	.90	14	1	39
434711	BEAVERHEAD	BEAVERHEAD	45-10040	112-7514	7	1		092270	3	1.33	.90	14	1	39
434712	MADISON	MADISON	45-09340	113-2453	7	1		100570	3	1.33	.90	14	1	39
434713	MINERAL	MINERAL	45-09340	112-7514	7	1		102470	3	1.33	.90	14	1	39
434714	KAVAILI	KAVAILI	45-10040	114-7030	7	1		120470	3	1.33	.90	14	1	40
434715	SILVER BOW	SILVER BOW	45-10040	112-7514	10	1		081470	3	1.33	.90	14	1	40
434716	BEAVERHEAD	BEAVERHEAD	45-09340	112-7514	7	1		090570	3	1.33	.90	14	1	33
434717	MADISON	MADISON	45-09340	112-7514	7	1		101070	3	1.33	.90	14	1	33
434718	MADISON	MADISON	45-09340	112-7514	7	1		100770	3	1.33	.90	14	1	33
434719	GALLATIN	GALLATIN	45-09340	112-7514	27	1		091970	3	1.33	.90	14	1	60
434720	PARK	PARK	45-10040	110-4894	7	1		100470	3	1.33	.90	14	1	60
434721	SWEET GRASS	SWEET GRASS	45-10040	110-4894	7	1		100370	3	1.33	.90	14	1	60
434722	YELLOWSTONE	YELLOWSTONE	45-09340	109-4053	7	1		062270	3	1.33	.90	14	1	60
434723	CARBON	CARBON	45-09340	109-4053	7	1		063070	3	1.33	.90	14	1	60
434724	STILLWATER	STILLWATER	45-09340	109-4053	7	1		071070	3	1.33	.90	14	1	60
434725	POWDER RIVER	POWDER RIVER	45-09340	105-3283	7	1		060470	3	1.33	.90	14	1	47
434726	KAVAILI	KAVAILI	45-09340	112-7514	7	1		081970	3	1.33	.90	14	1	29
434727	SILVER BOW	SILVER BOW	45-10040	112-7514	7	1		090570	3	1.33	.90	14	1	29
434728	BEAVERHEAD	BEAVERHEAD	45-10040	112-7514	7	1		091770	3	1.33	.90	14	1	29
434729	MADISON	MADISON	45-09340	112-7514	7	1		101070	3	1.33	.90	14	1	29
434730	BEAVERHEAD	BEAVERHEAD	45-10040	112-7514	7	1		043070	3	1.33	.90	14	1	29
434731	BEAVERHEAD	BEAVERHEAD	45-10040	112-7514	7	1		100170	3	1.33	.90	14	1	29
434732	MADISON	MADISON	45-09340	112-7514	7	1		100770	3	1.33	.90	14	1	29
434733	JEFFERSON	JEFFERSON	45-09340	112-7514	7	1		050570	3	1.33	.90	14	1	33
434734	PARK	PARK	45-10040	109-4053	7	1		072570	3	1.33	.90	14	1	60
434735	CARBON	CARBON	45-09340	105-3283	7	1		062270	3	1.33	.90	14	1	47
434736	FLATHEAD	FLATHEAD	45-09340	114-7030	7	1		052470	3	1.33	.90	14	1	47
434737	MISSOULA	MISSOULA	45-09340	114-7030	7	1		102270	3	1.33	.90	14	1	47
434738	MISSOULA	MISSOULA	45-09340	114-7030	7	1		081970	3	1.33	.90	14	1	47
434739	DEER LODGE	DEER LODGE	45-09340	112-7514	7	1		092970	3	1.33	.90	14	1	33
434740	DEER LODGE	DEER LODGE	45-09340	112-7514	7	1		092970	3	1.33	.90	14	1	33
434741	SWEET GRASS	SWEET GRASS	45-09340	110-4894	7	1		100370	3	1.33	.90	14	1	60
434742	PARK	PARK	45-10040	111-2600	7	1		101570	3	1.33	.90	14	1	60
434743	JEFFERSON	JEFFERSON	45-09340	109-4053	7	1		011970	3	1.33	.90	14	1	60
434744	HIGH MOUNTAIN	HIGH MOUNTAIN	45-09340	109-4053	7	1		001670	3	1.33	.90	14	1	60
434745	STILLWATER	STILLWATER	45-09340	109-4053	7	1		070970	3	1.33	.90	14	1	60
434746	CUSTER	CUSTER	45-09340	105-3283	7	1								67

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PC/L	MO1	MO2	REF
305080	NAVAJO		35.81030	114.1697	7	1		080476	1	1.30	.88	13	1	29
305352	DEER LODGE		45.92220	113.8250	7	1		081776	1	1.30	.88	13	1	29
305377	DEER LODGE		45.97500	113.9850	7	1		081976	1	1.30	.88	13	1	29
114310	MISSOULA		46.78430	114.4003	7	1		102476	1	1.29	.88	13	1	46
114360	MISSOULA		46.96190	114.4381	7	1		102476	1	1.29	.88	13	1	46
114580	MISSOULA		46.07470	114.3589	7	1		101176	1	1.29	.88	13	1	23
334427	BLAVERHEAD		45.05720	113.3589	7	1		091776	1	1.29	.88	13	1	23
334467	BLAVERHEAD		45.18420	112.8553	7	1		091776	1	1.29	.88	13	1	23
336713	PARK		45.61510	110.3748	7	1		100176	1	1.29	.88	13	1	23
336714	PARK		45.60000	108.7128	7	1		082376	1	1.29	.88	13	1	23
305227	PORDER RIVER		45.01350	105.1828	7	1		082376	1	1.29	.88	13	1	23
305701	BEAVERHEAD		45.05700	113.3589	7	1		082376	1	1.29	.88	13	1	23
306707	BEAVERHEAD		45.18420	112.8553	7	1		082376	1	1.29	.88	13	1	23
114067	BEAVERHEAD		45.05700	112.8553	7	1		102076	1	1.29	.88	13	1	23
336033	MISSOULA		46.09610	114.4047	7	1		102076	1	1.29	.88	13	1	23
336052	SILVER HUB		45.77720	112.8433	7	1		091076	1	1.29	.88	13	1	23
336057	GALLATIN		45.62710	111.8404	7	1		091076	1	1.29	.88	13	1	23
336079	PARK		45.17670	110.9613	7	1		100176	1	1.29	.88	13	1	23
336079	SWEET GRASS		45.09200	110.2127	7	1		100176	1	1.29	.88	13	1	23
337037	PARK		45.77690	110.8411	7	1		100176	1	1.29	.88	13	1	23
337037	PARK		45.70920	110.6609	7	1		100176	1	1.29	.88	13	1	23
337557	GALLATIN		45.91120	111.1700	7	1		101176	1	1.29	.88	13	1	23
338322	MADISON		45.04230	111.7433	7	1		011876	1	1.29	.88	13	1	23
338480	STILLWATER		45.47110	109.5414	7	1		011876	1	1.29	.88	13	1	23
338503	BIG MORN		45.81250	108.0011	7	1		020376	1	1.29	.88	13	1	23
338597	YELLOWSTONE		45.80690	106.5878	7	1		070376	1	1.29	.88	13	1	23
338827	CARBON		45.39190	109.0525	7	1		064476	1	1.29	.88	13	1	23
338910	SWEET GRASS		45.78190	109.3489	7	1		064476	1	1.29	.88	13	1	23
338955	STILLWATER		45.78530	109.3458	7	1		070876	1	1.29	.88	13	1	23
339135	STILLWATER		45.10940	109.4373	7	1		071276	1	1.29	.88	13	1	23
339249	STILLWATER		45.58450	109.1950	7	1		064376	1	1.29	.88	13	1	23
339709	CARBON		45.08110	109.4744	7	1		071776	1	1.29	.88	13	1	23
342031	PORDER RIVER		45.51030	105.4889	7	1		051076	1	1.29	.88	13	1	23
342439	PORDER RIVER		45.27690	105.0473	7	1		051076	1	1.29	.88	13	1	23
342741	BEAVERHEAD		45.04580	113.0707	7	1		092176	1	1.29	.88	13	1	23
114227	NAVAJO		45.06300	114.1603	7	1		120176	1	1.29	.88	13	1	23
336355	BEAVERHEAD		45.41300	113.1042	7	1		090376	1	1.29	.88	13	1	23
336192	MADISON		45.50490	111.0046	7	1		100376	1	1.29	.88	13	1	23
336270	PARK		45.62300	110.7821	7	1		090476	1	1.29	.88	13	1	23
336585	GALLATIN		45.12600	111.0506	7	1		092176	1	1.29	.88	13	1	23
336707	PARK		45.57050	110.5086	7	1		092176	1	1.29	.88	13	1	23
336840	PARK		45.06470	108.9519	7	1		100376	1	1.29	.88	13	1	23
336843	CARBON		45.56280	109.4519	7	1		062776	1	1.29	.88	13	1	23
336930	STILLWATER		45.07780	109.1878	7	1		092176	1	1.29	.88	13	1	23
305009	BLAVERHEAD		45.41300	113.1042	7	1		100376	1	1.29	.88	13	1	23
306749	BLAVERHEAD		45.73420	114.0911	7	1		100376	1	1.29	.88	13	1	23
114459	MISSOULA		46.05720	114.4381	7	1		100376	1	1.29	.88	13	1	23
114600	MISSOULA		46.05000	114.4381	7	1		100376	1	1.29	.88	13	1	23
114674	BEAVERHEAD		46.72690	114.3447	7	1		100376	1	1.29	.88	13	1	23
336973	BEAVERHEAD		45.50720	113.8039	7	1		100376	1	1.29	.88	13	1	23

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCV/L	MOI	MO2	REF
M34054		SILLWATER	45.80580	109.2904	0	1		061978	1	1.20	.86	1	<1	36
M42032		POWDER RIVER	45.54780	105.5722	0	1		050676	1	1.20	.86	1	<1	47
M35851		HEAVENHEAD	45.50720	113.4639	7	1		090176	1	1.20	.86	1	<1	29
L14574		MISSOULA	46.77470	114.3844	7	1		102476	1	1.20	.85	1	<1	46
M34096		BEAVERHEAD	45.80690	113.2253	7	1		082476	1	1.20	.85	1	<1	33
M36060		PARK	45.40500	113.4400	7	1		083176	1	1.20	.85	1	<1	33
M36030		BEAVERHEAD	45.74740	110.5700	7	1		100776	1	1.20	.85	1	<1	60
M36063		SWEET GRASS	45.70670	110.1920	7	1		101076	1	1.20	.85	1	<1	60
M37050		PARK	45.83890	110.8000	7	1		101076	1	1.20	.85	1	<1	60
M37367		PARK	45.37180	110.0300	7	1		101076	1	1.20	.85	1	<1	60
M34024		SWEET GRASS	45.96810	109.8847	7	1		102976	1	1.20	.85	1	<1	60
M39029		YELLOWSTONE	45.91720	108.4033	7	1		070676	1	1.20	.85	1	<1	60
M30529		BEAVERHEAD	45.86090	113.2253	7	1		052476	1	1.20	.85	1	<1	29
M30567		BEAVERHEAD	45.40500	113.4400	7	1		083176	1	1.20	.85	1	<1	29
M36710		BEAVERHEAD	44.72670	112.5564	7	1		100276	1	1.20	.85	1	<1	29
L14515		HAVAILI	46.00030	114.0936	7	1		101976	1	1.20	.84	1	<1	46
M34385		HEAVENHEAD	45.45560	114.1850	7	1		081276	1	1.20	.84	1	<1	46
M34525		SILVER BOW	45.81060	112.2525	7	1		082676	1	1.20	.84	1	<1	33
M34634		BEAVERHEAD	45.81060	112.2525	7	1		082676	1	1.20	.84	1	<1	33
M36003		BEAVERHEAD	45.34240	113.6036	7	1		090176	1	1.20	.84	1	<1	33
M36003		MADISON	45.41100	111.3971	7	1		092976	1	1.20	.84	1	<1	33
M36000		PARK	45.99920	110.4222	7	1		100876	1	1.20	.84	1	<1	33
M38444		YELLOWSTONE	45.98280	108.1525	7	1		062676	1	1.20	.84	1	<1	33
M39194		PARK	45.02220	109.8778	7	1		071176	1	1.20	.84	1	<1	33
M42135		POWDER RIVER	45.26780	105.5178	7	1		060576	1	1.20	.84	1	<1	33
M42527		CUSTER	45.82110	105.8433	7	1		062476	1	1.20	.84	1	<1	47
M305105		BEAVERHEAD	45.85110	113.2525	7	1		081276	1	1.20	.84	1	<1	29
M305320		SILVER BOW	45.81060	112.9347	7	1		082576	1	1.20	.84	1	<1	29
M305435		BEAVERHEAD	45.39240	113.0030	7	1		090176	1	1.20	.84	1	<1	29
M305635		BEAVERHEAD	44.85970	113.3359	7	1		092276	1	1.20	.84	1	<1	29
M305531		BEAVERHEAD	44.37640	112.8847	7	1		092276	1	1.20	.84	1	<1	29
M305720		BEAVERHEAD	44.76470	112.5613	7	1		100276	1	1.20	.84	1	<1	29
M305524		MADISON	45.06900	111.4524	7	1		100476	1	1.20	.84	1	<1	29
M37335		GALLATIN	45.97240	111.0539	7	1		101776	1	1.20	.84	1	<1	29
M37528		MADISON	45.04250	111.7478	7	1		101876	1	1.20	.84	1	<1	29
M39082		CARBON	45.00250	109.4792	7	1		062276	1	1.20	.84	1	<1	29
M39710		CARBON	45.08110	109.4794	7	1		071576	1	1.20	.84	1	<1	29
M36574		SILVER BOW	45.88470	112.7917	7	1		082076	1	1.20	.83	1	<1	33
M36172		PARK	45.07320	110.6560	7	1		092876	1	1.20	.83	1	<1	33
M43060		YELLOWSTONE	45.55780	108.7031	7	1		061776	1	1.20	.83	1	<1	33
M305395		CARTER	45.43390	104.0839	7	1		071676	1	1.20	.83	1	<1	33
M306009		SILVER BOW	45.84470	112.7917	7	1		082076	1	1.20	.83	1	<1	33
M306009		BEAVERHEAD	44.84720	113.2054	7	1		092276	1	1.20	.83	1	<1	33
M343474		BEAVERHEAD	44.84720	113.2054	7	1		092276	1	1.20	.83	1	<1	33
M343474		HAVAILI	45.78350	112.5007	7	1		100576	1	1.20	.83	1	<1	33
M35489		MADISON	45.52280	112.2283	7	1		100876	1	1.20	.82	1	<1	33
M36948		SWEET GRASS	45.86200	110.6458	7	1		100676	1	1.20	.82	1	<1	33
M37542		MADISON	45.86200	110.6458	7	1		100676	1	1.20	.82	1	<1	33
M39085		YELLOWSTONE	45.55100	111.7139	7	1		101876	1	1.20	.82	1	<1	33
M39085		YELLOWSTONE	45.85310	108.6475	7	1		071176	1	1.20	.82	1	<1	33

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LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE CONTAINED	CONCENTRATION	UG/L (PPM)	PC1/C	MD1	MD2	REF
M30860		YELLOWSTONE	45-48970	109-4653	8	1		09/27/78	1	121	80	1	1	307
M42534		CUSTER	45-91220	105-7833	8	1		09/27/78	1	121	80	1	1	307
M42994		POWDER RIVEN	45-00170	105-1740	8	1		07/07/78	1	121	80	1	1	307
M305043		RAVAILI	45-76360	113-4511	7	1		08/05/78	1	121	80	1	1	307
M305117		RAVAILI	45-92720	112-3222	7	1		08/05/78	1	121	80	1	1	307
M305894		MADISON	45-52280	112-2258	7	1		10/08/78	1	121	80	1	1	307
M34407		MISSOULA	45-77780	113-4508	7	1		10/22/78	1	121	80	1	1	307
M34502		RAVAILI	45-93830	113-4200	7	1		08/11/78	1	121	80	1	1	307
M36364		DEER LODGE	45-95000	111-0543	7	1		08/11/78	1	121	80	1	1	307
M36791		GALLATIN	45-61270	110-2503	7	1		10/17/78	1	121	80	1	1	307
M37501		PARK	45-67570	111-6578	27	1		10/17/78	1	121	80	1	1	307
M38476		MADISON	45-07760	108-0014	7	1		06/23/78	1	121	80	1	1	307
M38476		BIG HORN	45-84920	104-5918	7	1		07/27/78	1	121	80	1	1	307
M38904		SWEET GRASS	45-91030	104-5918	7	1		07/27/78	1	121	80	1	1	307
M42024		POWDER RIVEN	45-56390	105-5281	7	1		09/05/78	1	121	80	1	1	307
M42631		FALLON	45-49530	104-1194	7	1		06/23/78	1	121	80	1	1	307
M100410	HAMILTON	MONTANA	0000000	0000000	42	1		06/23/78	1	121	80	1	1	307
M305207		RAVAILI	45-93430	113-9260	7	1		12/06/55	1	121	80	1	1	307
M305302		DEER LODGE	45-95100	113-4200	7	1		08/11/78	1	121	80	1	1	307
M34270		JEFFERSON	45-97080	112-3589	7	1		08/11/78	1	121	80	1	1	307
M35083		HEAVERHEAD	45-05420	112-6619	7	1		10/05/78	1	121	80	1	1	307
M35440		MADISON	45-68310	112-0130	7	1		09/13/78	1	121	80	1	1	307
M36259		GALLATIN	45-60030	110-8204	7	1		10/14/78	1	121	80	1	1	307
M36473		PARK	45-20850	111-0434	7	1		10/14/78	1	121	80	1	1	307
M36766		PARK	45-56570	110-5471	7	1		10/14/78	1	121	80	1	1	307
M38160		YELLOWSTONE	45-56490	108-6083	7	1		10/14/78	1	121	80	1	1	307
M38442		YELLOWSTONE	45-97170	108-1422	7	1		10/14/78	1	121	80	1	1	307
M36102		BEAVERHEAD	45-05420	112-0130	7	1		10/14/78	1	121	80	1	1	307
M36695		MADISON	45-68310	110-9270	7	1		10/14/78	1	121	80	1	1	307
M36321		GALLATIN	45-16940	111-3227	7	1		10/14/78	1	121	80	1	1	307
M36519		GALLATIN	45-16920	109-9021	7	1		10/14/78	1	121	80	1	1	307
M36096		STILLWATER	45-69170	109-0017	7	1		10/14/78	1	121	80	1	1	307

TABLE 27. URANIUM IN (MONTANA) WATER

LAC ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	RLF
M39370		CARBON	45.33720	109.2900	0	1		073078	9	1.17	.81	12	11	36
M39360		CARBON	45.33060	108.7950	0	1		071278	1	1.17	.80	12	11	36
M39638		CARBON	45.43110	109.2558	7	1		081678	3	1.17	.80	12	11	36
M39944		BIG MORN	45.45530	108.4017	7	1		082478	1	1.17	.80	12	11	47
M42084		POWDER RIVER	45.67080	105.3294	8	1		060478	1	1.17	.80	12	11	47
M42538		CUSTER	45.96810	105.8633	7	1		082678	1	1.17	.80	12	11	29
305103		KAVALI	45.52000	114.5239	7	1		080378	1	1.17	.80	12	11	29
305304		BEAVERHEAD	45.84560	113.0644	7	1		041978	1	1.17	.80	12	11	29
305335		DEER LODGE	45.97080	113.3125	7	1		041978	1	1.17	.80	12	11	29
305577		BEAVERHEAD	45.77000	112.9556	7	1		082578	1	1.17	.80	12	11	29
306670		BEAVERHEAD	45.30580	112.9275	7	1		090478	1	1.17	.80	12	11	29
306911		BEAVERHEAD	45.90830	112.2314	7	1		100178	1	1.17	.80	12	11	29
L14116		MADISON	45.49310	112.2228	7	1		100878	1	1.17	.80	12	11	46
L14385		MINERAL	46.80990	114.6267	7	1		102678	1	1.16	.78	12	11	46
M35094		BEAVERHEAD	45.99970	114.6417	7	1		102378	1	1.16	.79	12	11	33
M36071		GALLATIN	45.01860	112.4122	7	1		100378	1	1.16	.79	12	11	60
M36254		GALLATIN	45.20210	111.1183	7	1		091178	1	1.16	.79	12	11	60
M36315		GALLATIN	45.20210	111.0621	7	1		101478	1	1.16	.79	12	11	60
M36592		CARBON	45.87030	109.1819	7	1		072878	1	1.16	.79	12	11	36
M36662		YELLOWSTONE	45.85610	108.4626	7	1		071078	1	1.16	.79	12	11	36
M36950		YELLOWSTONE	45.87080	108.5292	7	1		092678	1	1.16	.79	12	11	36
M42614		BIG MORN	45.40140	108.5628	7	1		062678	1	1.16	.79	12	11	47
306135		POWDER RIVER	45.46800	105.5069	7	1		100378	1	1.16	.79	12	11	29
L14635		BEAVERHEAD	45.01860	112.4122	7	1		102278	1	1.16	.78	12	11	46
M36338		KAVALI	45.03130	114.2406	7	1		101578	1	1.15	.78	12	11	60
M36375		GALLATIN	45.09130	111.2902	7	1		091578	1	1.15	.78	12	11	60
M37059		GALLATIN	45.47290	110.9582	7	1		101078	1	1.15	.78	12	11	60
M37536		PARK	45.89080	110.7958	7	1		101978	1	1.15	.78	12	11	60
M38520		MADISON	45.58530	111.5958	2	1		061378	1	1.15	.78	12	11	60
M43281		SWEET GRASS	45.83230	109.9218	4	1		100678	1	1.15	.78	12	11	36
306401		POWDER RIVER	45.20830	105.6589	7	1		100378	1	1.15	.78	12	11	36
M38299		BEAVERHEAD	45.67500	112.3250	7	1		102478	1	1.15	.78	12	11	29
M35187		MISSOULA	46.79500	114.3992	7	1		080578	1	1.14	.78	12	11	46
M35474		KAVALI	45.67440	113.9536	7	1		100578	1	1.14	.78	12	11	33
M36589		SILVER BOW	45.66750	112.8767	7	1		100978	1	1.14	.78	12	11	33
M36717		MADISON	45.61420	112.1939	7	1		092178	1	1.14	.78	12	11	33
M36849		PARK	45.00150	110.8763	7	1		100178	1	1.14	.78	12	11	60
M36920		SWEET GRASS	45.74750	110.1340	4	1		100778	1	1.14	.78	12	11	60
M37026		PARK	45.98410	110.4908	7	1		100478	1	1.14	.78	12	11	60
M38900		PARK	45.12480	110.5019	7	1		100978	1	1.14	.78	12	11	60
M39506		SWEET GRASS	45.84810	109.7168	7	1		070278	1	1.14	.78	12	11	36
M39553		SWEET GRASS	45.60890	109.6875	7	1		070278	1	1.14	.78	12	11	36
305291		CARBON RIVER	45.31220	108.7617	7	1		060778	1	1.14	.78	12	11	29
305034		POWDER RIVER	45.15080	105.1025	7	1		080578	1	1.14	.78	12	11	29
305111		KAVALI	45.74440	113.9536	7	1		080378	1	1.14	.78	12	11	29
306270		KAVALI	45.61000	114.2911	7	1		100578	1	1.14	.78	12	11	29
306579		SILVER BOW	45.66750	112.8767	7	1		100978	1	1.14	.78	12	11	29
L14024		MADISON	45.01420	112.1939	7	1		110478	1	1.14	.78	12	11	46
M38384		BEAVERHEAD	45.03440	114.1022	7	1		061278	1	1.13	.77	12	11	46
			45.73610	113.4336	7	1			1	1.13	.77	12	11	46

TABLE 27. URANIUM IN (MONTANA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	PUS- SIBLE CON- TAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
306704		BEAVERHEAD	45.73030	112.3350	7			100376	3	1.11	.75	1		29
306705		MADISON	45.74170	112.2847	7			100676	3	1.11	.75	1		29
306706		MADISON	45.71280	112.2978	7			102176	3	1.10	.75	1		29
306707		MAVAILI	45.24280	114.2141	7			090476	3	1.10	.75	1		40
306708		BEAVERHEAD	45.34360	113.1014	7			091476	3	1.10	.75	1		33
306709		BEAVERHEAD	45.13420	112.0881	7			100176	3	1.10	.75	1		33
306710		BEAVERHEAD	45.05330	112.0583	7			092076	3	1.10	.75	1		33
306711		BEAVERHEAD	45.37480	112.7927	7			092176	3	1.10	.75	1		33
306712		GALLATIN	45.66820	111.8245	7			100776	3	1.10	.75	1		60
306713		SWEET GRASS	45.72520	110.1561	7			101076	3	1.10	.75	1		60
306714		PARK	45.71530	110.0971	7			091176	3	1.10	.75	1		33
306715		BIG HORN	45.43080	108.0461	7			062476	3	1.10	.75	1		33
306716		CARBON	45.21640	108.8419	7			070276	3	1.10	.75	1		36
306717		SWEET GRASS	45.90470	109.0441	7			062876	3	1.10	.75	1		36
306718		CARBON	45.15720	109.1825	7			070876	3	1.10	.75	1		47
306719		CARBON	45.72640	109.5044	7			070976	3	1.10	.75	1		47
306720		POWELL RIVER	45.39330	105.5022	7			080476	3	1.10	.75	1		29
306721		CUSTER	45.84870	105.1656	7			090476	3	1.10	.75	1		29
306722		MAVAILI	45.64170	114.1883	7			100176	3	1.10	.75	1		29
306723		BEAVERHEAD	45.34400	113.1014	7			091476	3	1.10	.75	1		29
306724		BEAVERHEAD	45.13220	112.0881	7			100176	3	1.10	.75	1		29
306725		BEAVERHEAD	45.05330	112.0583	7			092076	3	1.10	.75	1		29
306726		BEAVERHEAD	45.37480	112.7927	7			092176	3	1.10	.75	1		29
306727		BEAVERHEAD	45.66820	111.8245	7			100776	3	1.10	.75	1		29
306728		SWEET GRASS	45.72520	110.1561	7			101076	3	1.10	.75	1		29
306729		PARK	45.71530	110.0971	7			091176	3	1.10	.75	1		29
306730		BIG HORN	45.43080	108.0461	7			062476	3	1.10	.75	1		29
306731		CARBON	45.21640	108.8419	7			070276	3	1.10	.75	1		29
306732		SWEET GRASS	45.90470	109.0441	7			062876	3	1.10	.75	1		29
306733		CARBON	45.15720	109.1825	7			070876	3	1.10	.75	1		29
306734		CARBON	45.72640	109.5044	7			070976	3	1.10	.75	1		29
306735		POWELL RIVER	45.39330	105.5022	7			080476	3	1.10	.75	1		29
306736		CUSTER	45.84870	105.1656	7			090476	3	1.10	.75	1		29
306737		MAVAILI	45.64170	114.1883	7			100176	3	1.10	.75	1		29
306738		BEAVERHEAD	45.34400	113.1014	7			091476	3	1.10	.75	1		29
306739		BEAVERHEAD	45.13220	112.0881	7			100176	3	1.10	.75	1		29
306740		BEAVERHEAD	45.05330	112.0583	7			092076	3	1.10	.75	1		29
306741		BEAVERHEAD	45.37480	112.7927	7			092176	3	1.10	.75	1		29
306742		BEAVERHEAD	45.66820	111.8245	7			100776	3	1.10	.75	1		29
306743		SWEET GRASS	45.72520	110.1561	7			101076	3	1.10	.75	1		29
306744		PARK	45.71530	110.0971	7			091176	3	1.10	.75	1		29
306745		BIG HORN	45.43080	108.0461	7			062476	3	1.10	.75	1		29
306746		CARBON	45.21640	108.8419	7			070276	3	1.10	.75	1		29
306747		SWEET GRASS	45.90470	109.0441	7			062876	3	1.10	.75	1		29
306748		CARBON	45.15720	109.1825	7			070876	3	1.10	.75	1		29
306749		CARBON	45.72640	109.5044	7			070976	3	1.10	.75	1		29
306750		POWELL RIVER	45.39330	105.5022	7			080476	3	1.10	.75	1		29
306751		CUSTER	45.84870	105.1656	7			090476	3	1.10	.75	1		29
306752		MAVAILI	45.64170	114.1883	7			100176	3	1.10	.75	1		29
306753		BEAVERHEAD	45.34400	113.1014	7			091476	3	1.10	.75	1		29
306754		BEAVERHEAD	45.13220	112.0881	7			100176	3	1.10	.75	1		29
306755		BEAVERHEAD	45.05330	112.0583	7			092076	3	1.10	.75	1		29
306756		BEAVERHEAD	45.37480	112.7927	7			092176	3	1.10	.75	1		29
306757		BEAVERHEAD	45.66820	111.8245	7			100776	3	1.10	.75	1		29
306758		SWEET GRASS	45.72520	110.1561	7			101076	3	1.10	.75	1		29
306759		PARK	45.71530	110.0971	7			091176	3	1.10	.75	1		29
306760		BIG HORN	45.43080	108.0461	7			062476	3	1.10	.75	1		29
306761		CARBON	45.21640	108.8419	7			070276	3	1.10	.75	1		29
306762		SWEET GRASS	45.90470	109.0441	7			062876	3	1.10	.75	1		29
306763		CARBON	45.15720	109.1825	7			070876	3	1.10	.75	1		29
306764		CARBON	45.72640	109.5044	7			070976	3	1.10	.75	1		29
306765		POWELL RIVER	45.39330	105.5022	7			080476	3	1.10	.75	1		29
306766		CUSTER	45.84870	105.1656	7			090476	3	1.10	.75	1		29
306767		MAVAILI	45.64170	114.1883	7			100176	3	1.10	.75	1		29
306768		BEAVERHEAD	45.34400	113.1014	7			091476	3	1.10	.75	1		29
306769		BEAVERHEAD	45.13220	112.0881	7			100176	3	1.10	.75	1		29
306770		BEAVERHEAD	45.05330	112.0583	7			092076	3	1.10	.75	1		29
306771		BEAVERHEAD	45.37480	112.7927	7			092176	3	1.10	.75	1		29
306772		BEAVERHEAD	45.66820	111.8245	7			100776	3	1.10	.75	1		29
306773		SWEET GRASS	45.72520	110.1561	7			101076	3	1.10	.75	1		29
306774		PARK	45.71530	110.0971	7			091176	3	1.10	.75	1		29
306775		BIG HORN	45.43080	108.0461	7			062476	3	1.10	.75	1		29
306776		CARBON	45.21640	108.8419	7			070276	3	1.10	.75	1		29
306777		SWEET GRASS	45.90470	109.0441	7			062876	3	1.10	.75	1		29
306778		CARBON	45.15720	109.1825	7			070876	3	1.10	.75	1		29
306779		CARBON	45.72640	109.5044	7			070976	3	1.10	.75	1		29
306780		POWELL RIVER	45.39330	105.5022	7			080476	3	1.10	.75	1		29
306781		CUSTER	45.84870	105.1656	7			090476	3	1.10	.75	1		29
306782		MAVAILI	45.64170	114.1883	7			100176	3	1.10	.75	1		29
306783		BEAVERHEAD	45.34400	113.1014	7			091476	3	1.10	.75	1		29
306784		BEAVERHEAD	45.13220	112.0881	7			100176	3	1.10	.75	1		29
306785		BEAVERHEAD	45.05330	112.0583	7			092076	3	1.10	.75	1		29
306786		BEAVERHEAD	45.37480	112.7927	7			092176	3	1.10	.75	1		29
306787		BEAVERHEAD	45.66820	111.8245	7			100776	3	1.10	.75	1		29
306788		SWEET GRASS	45.72520	110.1561	7			101076	3	1.10	.75	1		29
306789		PARK	45.71530	110.0971	7			091176	3	1.10	.75	1		29
306790		BIG HORN	45.43080	108.0461	7			062476	3	1.10	.75	1		29
306791		CARBON	45.21640	108.8419	7			070276	3	1.10	.75	1		29
306792		SWEET GRASS	45.90470	109.0441	7			062876	3	1.10	.75	1		29
306793		CARBON	45.15720	109.1825	7			070876	3	1.10	.75	1		29
306794		CARBON	45.72640	109.5044	7			070976	3	1.10	.75	1		29
306795		POWELL RIVER	45.39330	105.5022	7			080476	3	1.10	.75	1		29
306796		CUSTER	45.84870	105.1656	7			090476	3	1.10	.75	1		29
306797		MAVAILI	45.64170	114.1883	7			100176	3	1.10	.75	1		29
306798		BEAVERHEAD	45.34400	113.1014	7			091476	3	1.10	.75	1		29
306799		BEAVERHEAD	45.13220	112.0881	7			100176	3	1.10	.75	1		29
306800		BEAVERHEAD	45.05330	112.0583	7			092076	3	1.10	.75	1		29
306801		BEAVERHEAD	45.37480	112.7927	7			092176	3	1.10	.75	1		29
306802		BEAVERHEAD	45.66820	111.8245	7			100776	3	1.10	.75	1		29
306803		SWEET GRASS	45.72520	110.1561	7			101076	3	1.10	.75	1		29
306804		PARK	45.71530	110.0971	7			091176	3	1.10	.75	1		29
306805		BIG HORN	45.43080	108.0461	7			062476	3	1.10	.75	1		29
306806		CARBON	45.21640	108.8419	7			07027						

TABLE 27. URANIUM IN (MONTANA) WATER

LAU ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U/L (PPM)	PCI/L	MUI	MOZ	REF
437550		MADISON	45-38350	111-0805	7	1		102076	3	1.08	.71	11	<1	60
437551		CARBON	45-11220	109-2959	8	1		062778	3	1.08	.71	11	<1	36
437552		CARBON	45-30110	109-1028	7	1		071078	3	1.08	.71	11	<1	36
437553		HEAVENHEAD	45-30170	113-0433	7	1		081476	3	1.08	.71	11	<1	36
437554		DEER LODGE	45-37090	113-2197	7	1		081776	3	1.08	.71	11	<1	36
437555		MADISON	45-05030	112-0211	7	1		100676	3	1.08	.71	11	<1	36
437556		BEAVERHEAD	44-01076	112-0204	7	1		100176	3	1.08	.71	11	<1	36
437557		MINERAL	46-73920	114-5667	7	1		102176	3	1.08	.71	11	<1	36
437558		MISSOULA	46-84310	114-4428	7	1		102476	3	1.08	.71	11	<1	36
437559		HEAVENHEAD	45-51370	113-0547	7	1		081976	3	1.08	.71	11	<1	36
437560		DEER LODGE	45-07920	113-3417	7	1		081976	3	1.08	.71	11	<1	36
437561		HEAVENHEAD	45-10140	112-7403	7	1		091676	3	1.08	.71	11	<1	36
437562		BLAVERHEAD	45-00220	113-5139	7	1		081176	3	1.08	.71	11	<1	36
437563		SWEET GRASS	45-23010	110-1886	7	1		101676	3	1.08	.71	11	<1	36
437564		MADISON	45-27110	111-0149	7	1		102276	3	1.08	.71	11	<1	36
437565		MADISON	45-17650	111-0121	7	1		062578	3	1.08	.71	11	<1	36
437566		STILLWATER	45-58090	109-4076	7	1		072278	3	1.08	.71	11	<1	36
437567		STILLWATER	45-70390	109-1853	7	1		082078	3	1.08	.71	11	<1	36
437568		STILLWATER	45-30090	109-9386	7	1		060676	3	1.08	.71	11	<1	36
437569		PURDEN RIVER	45-76330	105-0894	8	1		071076	3	1.08	.71	11	<1	36
437570		CUSTER	45-80690	105-2919	8	1		081976	3	1.08	.71	11	<1	36
437571		HEAVENHEAD	45-51670	113-0547	7	1		081976	3	1.08	.71	11	<1	36
437572		DEER LODGE	45-07920	113-3417	7	1		081976	3	1.08	.71	11	<1	36
437573		HEAVENHEAD	45-18140	112-7403	7	1		091676	3	1.08	.71	11	<1	36
437574		HEAVENHEAD	45-80220	113-5139	7	1		081176	3	1.08	.71	11	<1	36
437575		HEAVENHEAD	45-08610	113-1825	7	1		092876	3	1.08	.71	11	<1	36
437576		HEAVENHEAD	44-50760	112-4706	7	1		100476	3	1.08	.71	11	<1	36
437577		HEAVENHEAD	44-02140	112-1634	7	1		100476	3	1.08	.71	11	<1	36
437578		HAVALI	46-05760	114-1031	7	1		120876	3	1.08	.71	11	<1	36
437579		HAVALI	46-05310	114-1200	7	1		080376	3	1.08	.71	11	<1	36
437580		JEFFERSON	45-83440	112-3350	7	1		081276	3	1.08	.71	11	<1	36
437581		HEAVENHEAD	45-51750	113-0811	7	1		090576	3	1.08	.71	11	<1	36
437582		HEAVENHEAD	45-33810	112-0989	7	1		090576	3	1.08	.71	11	<1	36
437583		MADISON	45-45970	112-3803	8	1		100176	3	1.08	.71	11	<1	36
437584		HEAVENHEAD	45-03350	112-3786	8	1		100476	3	1.08	.71	11	<1	36
437585		MADISON	45-01440	112-1050	8	1		101276	3	1.08	.71	11	<1	36
437586		MADISON	45-39110	112-4139	8	1		091276	3	1.08	.71	11	<1	36
437587		GALLATIN	45-09090	110-8081	8	1		091276	3	1.08	.71	11	<1	36
437588		GALLATIN	45-73700	110-8963	7	1		102576	3	1.08	.71	11	<1	36
437589		GALLATIN	45-07710	111-1365	7	1		101076	3	1.08	.71	11	<1	36
437590		GALLATIN	45-35970	111-3179	7	1		092476	3	1.08	.71	11	<1	36
437591		GALLATIN	45-47000	111-2400	7	1		100476	3	1.08	.71	11	<1	36
437592		PARK	45-08330	110-0139	7	1		101176	3	1.08	.71	11	<1	36
437593		SWEET GRASS	45-07610	110-2469	7	1		062578	3	1.08	.71	11	<1	36
437594		STILLWATER	45-59030	109-4039	8	1		062578	3	1.08	.71	11	<1	36
437595		STILLWATER	45-59070	109-6794	8	1		072678	3	1.08	.71	11	<1	36
437596		CARBON	45-00610	109-1411	7	1		060776	3	1.08	.71	11	<1	36
437597		CARBON	45-35940	109-0522	7	1		051876	3	1.08	.71	11	<1	36
437598		PURDEN RIVER	45-35970	105-0564	8	1		051876	3	1.08	.71	11	<1	36
437599		FLATHEAD	48-40410	114-0180	10	1		051876	3	1.08	.71	11	<1	36
437600		HEAVENHEAD	45-51750	113-0811	7	1		051876	3	1.08	.71	11	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE USE	SUPPLY NUMBER	DATE	PURIFIABLE CONTAMINATION	UG/L (PPB)	PCIA	MO1	MO2	REF
305582	BLAVERHEAD	MADISON	45-33510	112-4989	7	1	090576	3	1.02	.70	1	<1	29
305759	MADISON	MADISON	45-45970	112-5803	0	1	090576	3	1.02	.70	1	<1	29
306067	BLAVERHEAD	MADISON	45-03360	112-5740	0	1	100170	3	1.02	.70	1	<1	29
306190	MADISON	MADISON	45-04440	112-1050	7	1	100470	3	1.02	.70	1	<1	29
306741	BLAVERHEAD	MADISON	45-06070	112-5025	7	1	100370	3	1.02	.70	1	<1	29
306941	MADISON	MADISON	45-39110	112-4109	0	1	101170	3	1.02	.70	1	<1	29
306941	MADISON	MADISON	45-06970	112-1131	7	1	100570	3	1.02	.69	1	<1	29
114020	MINERAL	MADISON	45-01750	112-7617	7	1	100570	3	1.02	.69	1	<1	29
114130	BLAVERHEAD	MADISON	45-04390	112-6070	7	1	083076	3	1.02	.69	1	<1	29
334718	BLAVERHEAD	MADISON	45-01110	112-5669	7	1	083076	3	1.02	.69	1	<1	29
330551	PARK	MADISON	45-12220	110-4730	7	1	100470	3	1.02	.69	1	<1	29
330558	PARK	MADISON	45-12430	111-4773	7	1	100470	3	1.02	.69	1	<1	29
330910	SWEET GRASS	MADISON	45-00000	110-4800	2	1	100470	3	1.02	.69	1	<1	29
337009	MADISON	MADISON	45-71240	110-1233	7	1	100570	3	1.02	.69	1	<1	29
337512	MADISON	MADISON	45-00300	111-9577	7	1	100570	3	1.02	.69	1	<1	29
337519	MADISON	MADISON	45-01980	111-9279	7	1	100570	3	1.02	.69	1	<1	29
337520	MADISON	MADISON	45-02390	111-5554	7	1	100570	3	1.02	.69	1	<1	29
338110	YELLOWSTONE	YELLOWSTONE	45-74530	108-4444	7	1	080478	3	1.02	.69	1	<1	29
338138	YELLOWSTONE	YELLOWSTONE	45-59110	108-5806	7	1	080478	3	1.02	.69	1	<1	29
338277	SWEET GRASS	SWEET GRASS	45-70360	108-9897	7	1	080478	3	1.02	.69	1	<1	29
338496	SWEET GRASS	SWEET GRASS	45-72560	109-9889	7	1	080478	3	1.02	.69	1	<1	29
339550	CARTER	CARTER	45-12280	108-6147	0	1	071276	3	1.02	.69	1	<1	29
339579	BLAVERHEAD	BLAVERHEAD	45-08970	112-7958	7	1	083076	3	1.02	.69	1	<1	29
339580	BLAVERHEAD	BLAVERHEAD	45-01110	113-3089	7	1	083076	3	1.02	.69	1	<1	29
114321	MISSOULA	MISSOULA	45-01140	114-4011	7	1	100470	3	1.01	.69	1	<1	29
339580	BLAVERHEAD	BLAVERHEAD	45-05440	112-6078	7	1	090770	3	1.01	.69	1	<1	29
339580	BLAVERHEAD	BLAVERHEAD	45-06200	111-8639	7	1	100570	3	1.01	.69	1	<1	29
339580	GALLATIN	GALLATIN	45-73430	111-5445	2	1	100570	3	1.01	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-39560	109-6359	0	1	100570	3	1.01	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-49990	109-4047	0	1	080578	3	1.01	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-55420	108-5583	0	1	080578	3	1.01	.69	1	<1	29
339580	BLAVERHEAD	BLAVERHEAD	45-05440	112-6078	7	1	090770	3	1.01	.69	1	<1	29
339580	BLAVERHEAD	BLAVERHEAD	45-72090	112-4742	7	1	100570	3	1.00	.69	1	<1	29
114513	MAVAILI	MAVAILI	45-71110	114-1664	10	1	100570	3	1.00	.69	1	<1	29
339580	BLAVERHEAD	BLAVERHEAD	45-60030	113-3292	7	1	080578	3	1.00	.69	1	<1	29
339580	BLAVERHEAD	BLAVERHEAD	45-28080	113-0350	7	1	090770	3	1.00	.69	1	<1	29
339580	GALLATIN	GALLATIN	45-13740	111-1264	7	1	090770	3	1.00	.69	1	<1	29
339580	GALLATIN	GALLATIN	45-67750	110-9915	7	1	090770	3	1.00	.69	1	<1	29
339580	PARK	PARK	45-06090	110-8376	7	1	090770	3	1.00	.69	1	<1	29
339580	PARK	PARK	45-13710	110-6553	7	1	100470	3	1.00	.69	1	<1	29
339580	GALLATIN	GALLATIN	45-25440	110-9684	7	1	100470	3	1.00	.69	1	<1	29
339580	GALLATIN	GALLATIN	45-39480	111-2919	7	1	100470	3	1.00	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-03560	110-0947	7	1	100470	3	1.00	.69	1	<1	29
339580	GALLATIN	GALLATIN	45-22870	111-3504	7	1	100470	3	1.00	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-49580	109-5661	7	1	080578	3	1.00	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-45440	109-6808	0	1	080578	3	1.00	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-20780	109-4814	0	1	080578	3	1.00	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-20780	109-4814	0	1	080578	3	1.00	.69	1	<1	29
339580	SWEET GRASS	SWEET GRASS	45-11420	108-6309	0	1	080578	3	1.00	.69	1	<1	29
339580	YELLOWSTONE	YELLOWSTONE	45-616420	108-4003	0	1	080578	3	1.00	.69	1	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PCI/L	MOI	MO2	REF
M42190		PURDUM RIVER	45-21.190	105-08.46	B			060776	1	1.00	.68			47
M42201		PURDUM RIVER	45-35.000	105-02.78	B			060776	1	1.00	.68			47
M42532		CUSTER	45-51.390	105-07.08	B			062676	1	1.00	.68			47
M42643		CARTER	45-03.610	104-23.19	C			063076	1	1.00	.68			29
305101		HAVAILI	45-51.530	114-22.11	7			063076	1	1.00	.68			29
305339		BEAVERHEAD	45-00.030	113-32.92	7			062676	1	1.00	.68			29
305090		BEAVERHEAD	45-26.080	113-03.50	7			090476	1	1.00	.68			29
305926		HAVAILI	45-04.580	114-48.64	7			091076	1	1.00	.68			29
306016		BEAVERHEAD	44-7.300	112-23.11	7			092076	1	1.00	.68			29
306641		BEAVERHEAD	44-56.940	112-02.06	7			093076	1	1.00	.68			29
L14406		MINEHAI	46-03.940	114-21.61	7			102476	1	1.00	.67			46
L14490		HAVAILI	46-20.310	114-01.14	7			042077	1	.99	.67			46
L14704		HAVAILI	46-06.610	114-01.50	7			113076	1	.99	.67			46
M36090		GALLATIN	45-53.840	111-13.34	7			091076	1	.99	.67			60
M36390		MADISON	45-09.920	111-01.77	7			101976	1	.99	.67			60
M36845		PARK	45-05.870	110-04.63	7			100376	1	.99	.67			60
M36864		PARK	45-06.980	110-08.15	7			100376	1	.99	.67			60
M37067		PARK	45-08.800	110-58.80	7			100376	1	.99	.67			60
M37033		GALLATIN	45-04.690	110-08.80	7			101176	1	.99	.67			60
M38449		YELLOWSTONE	45-55.310	108-19.53	7			011179	1	.99	.67			60
M38575		YELLOWSTONE	45-03.170	108-20.39	7			064276	1	.99	.67			60
M39312		STILLWATER	45-07.500	108-08.00	7			062076	1	.99	.67			60
M39443		CARDON	45-05.470	109-20.17	7			072576	1	.99	.67			60
M39900		SWEET GRASS	45-71.070	109-09.50	7			081276	1	.99	.67			60
M42768		YELLOWSTONE	45-02.690	108-40.36	7			062976	1	.99	.67			60
M42997		CARTER	45-73.010	104-54.58	7			063076	1	.99	.67			60
M42997		PURDUM RIVER	45-01.670	105-08.78	7			063076	1	.99	.67			60
306831		BEAVERHEAD	44-57.220	112-47.78	7			101076	1	.99	.67			47
306901		BEAVERHEAD	45-09.720	113-16.08	7			091776	1	.99	.67			47
M35382		JEFFERSON	45-09.830	112-28.25	7			101176	1	.99	.67			47
M36472		PARK	45-23.040	110-58.43	7			101176	1	.99	.67			47
M37070		SWEET GRASS	45-09.250	110-19.08	7			101076	1	.99	.67			60
M37132		SWEET GRASS	45-02.700	110-19.37	7			101376	1	.99	.67			60
M37290		PARK	45-58.540	110-09.60	7			103076	1	.99	.67			60
M37375		GALLATIN	45-09.890	111-20.63	7			101076	1	.99	.67			60
306470		BEAVERHEAD	45-09.720	113-10.08	7			091776	1	.99	.67			60
M41139		JEFFERSON	45-09.830	112-44.25	7			101176	1	.99	.67			60
M44549		MINEHAI	45-08.810	114-09.50	7			101176	1	.99	.67			60
M44549		HAVAILI	45-26.250	114-20.88	7			101176	1	.99	.67			60
M44549		BEAVERHEAD	45-74.330	113-00.09	7			081776	1	.97	.66			46
M44549		HAVAILI	45-20.640	112-44.44	7			100776	1	.97	.66			46
M46051		MADISON	45-06.610	111-21.40	7			091076	1	.97	.66			46
M46051		GALLATIN	45-23.510	110-19.01	7			101076	1	.97	.66			46
M46051		SWEET GRASS	45-06.620	111-13.00	7			102076	1	.97	.66			46
M46051		MADISON	45-00.000	111-29.00	7			092476	1	.97	.66			46
M46051		GALLATIN	45-58.370	110-10.99	7			100776	1	.97	.66			46
M46051		SWEET GRASS	45-53.730	111-28.70	27			101076	1	.97	.66			46
M46051		MADISON	45-10.590	108-22.58	7			070576	1	.97	.66			46
M46051		CARDON	45-05.250	109-07.58	7			062376	1	.97	.66			46
M46051		SWEET GRASS	45-05.390	109-01.53	7			062376	1	.97	.66			46
M46051		STILLWATER	45-53.940	109-07.89	7			071076	1	.97	.66			46

TABLE 27. URANIUM IN (MONTANA) 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
M42524		POWDER RIVER	45.77300	105.7667	6	1		062676	1	.92	.63	9	<1	47
M42612		POWDER RIVER	45.47440	105.5519	8			062676	1	.92	.63	9	<1	47
M36079		BEAVERHEAD	44.53140	112.7019	7	1		093076	1	.92	.63	9	<1	29
M36294		MADISON	45.08030	112.5630	7	1		100676	1	.92	.63	9	<1	29
M36750		BEAVERHEAD	44.68750	112.7239	7	1		100276	1	.92	.63	9	<1	29
M36800		BEAVERHEAD	44.65830	112.3697	7	1		100376	1	.92	.63	9	<1	29
M36819		BEAVERHEAD	44.54610	112.4099	7	1		100476	1	.92	.63	9	<1	29
L14093		MINERAL	46.73420	112.5831	7	1		102176	1	.91	.62	9	<1	46
M34174		SILVER BUR	45.96750	112.7103	7	1		102476	1	.91	.62	9	<1	46
M35269		BEAVERHEAD	45.80420	112.3339	7	1		050876	1	.91	.62	9	<1	33
M36064		GALLATIN	45.50900	111.7389	7	1		100776	1	.91	.62	9	<1	33
M36137		GALLATIN	45.52130	111.8035	7	1		091176	1	.91	.62	9	<1	60
M36297		GALLATIN	45.51270	111.1934	7	1		102076	1	.91	.62	9	<1	60
M36802		PARK	45.02390	111.3230	27	1		102576	1	.91	.62	9	<1	60
M36844		PARK	45.58750	110.3230	7	1		100276	1	.91	.62	9	<1	60
M37155		PARK	45.64810	110.6767	7	1		100276	1	.91	.62	9	<1	60
M37246		PARK	45.03610	110.3483	7	1		101176	1	.91	.62	9	<1	60
M37529		GALLATIN	45.71640	110.7046	7	1		101176	1	.91	.62	9	<1	60
M38384		STILLWATER	45.47670	111.5309	7	1		101976	1	.91	.62	9	<1	60
M39044		STILLWATER	45.47690	109.7197	7	1		062476	1	.91	.62	9	<1	26
M39221		STILLWATER	45.63140	109.3597	7	1		061978	1	.91	.62	9	<1	26
M39247		STILLWATER	45.53420	109.5417	7	1		071178	1	.91	.62	9	<1	26
M39676		YELLOWSTONE	45.53460	109.2633	7	1		071178	1	.91	.62	9	<1	26
M39693		YELLOWSTONE	45.75560	108.6903	7	1		071178	1	.91	.62	9	<1	26
M39936		BIG MORN	45.42940	108.6108	7	1		091578	1	.91	.62	9	<1	26
M39939		BIG MORN	45.42720	108.5608	7	1		091578	1	.91	.62	9	<1	26
M42022		HUMPHREY RIVER	45.59560	109.9219	7	1		050576	1	.91	.62	9	<1	26
M43177		CARTER	45.07500	109.9219	7	1		050576	1	.91	.62	9	<1	26
M43211		CARTER	45.09920	104.8417	10			071676	1	.91	.62	9	<1	47
M43211		BEAVERHEAD	45.56890	104.5719	7	1		072076	1	.91	.62	9	<1	47
M43634		HAVAILLI	45.03420	112.7369	7	1		100776	1	.91	.62	9	<1	27
L14664		HAVAILLI	45.12500	112.2417	7	1		102276	1	.90	.61	9	<1	46
M43313		HAVAILLI	45.09080	112.2417	7	1		102276	1	.90	.61	9	<1	46
M43320		HAVAILLI	45.09120	113.7750	7	1		080676	1	.90	.61	9	<1	33
M43963		BEAVERHEAD	45.12060	113.7447	7	1		080676	1	.90	.61	9	<1	33
M45441		MADISON	45.74330	112.6753	7	1		091776	1	.90	.61	9	<1	33
M46614		PARK	45.11150	112.4850	7	1		100676	1	.90	.61	9	<1	33
M46619		PARK	45.31630	110.6007	7	1		101476	1	.90	.61	9	<1	60
M46720		YSTINE NAT PK	45.00220	110.5109	7	1		092876	1	.90	.61	9	<1	60
M46722		PARK	45.70640	110.7055	7	1		092876	1	.90	.61	9	<1	60
M46992		PARK	45.64680	110.3939	7	1		100476	1	.90	.61	9	<1	60
M47024		SWEET GRASS	45.64180	110.3939	7	1		100476	1	.90	.61	9	<1	60
M47338		PARK	45.79310	110.0568	7	1		101076	1	.90	.61	9	<1	60
M47347		GALLATIN	45.99890	110.3725	2	1		100976	1	.90	.61	9	<1	60
M47358		GALLATIN	45.04780	111.4122	2	1		101776	1	.90	.61	9	<1	60
M47520		MADISON	45.59560	111.4910	2	1		101076	1	.90	.61	9	<1	60
M48703		CAHOUN	45.06990	111.9268	2	1		102376	1	.90	.61	9	<1	60
M48703		SWEET GRASS	45.04920	108.6247	8	1		062378	1	.90	.61	9	<1	26
M49152		CARBON	45.22550	109.9702	8	1		063078	1	.90	.61	9	<1	26

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
306640	BEAVERHEAD	BEAVERHEAD	44.61920	112.2389	7	1	1	093076	3	.87	.59	9	1	29
306921	MADISON	MADISON	45.09440	112.5339	7	1	1	101176	3	.86	.59	9	1	29
L14041	MISSOULA	MISSOULA	46.90670	114.5111	7	1	1	104778	1	.86	.59	9	1	46
M34294	JEFFERSON	JEFFERSON	45.91220	112.2704	7	1	1	062376	3	.86	.59	9	1	33
M35403	MADISON	MADISON	45.59350	112.1813	7	1	1	100976	3	.86	.59	9	1	33
M36004	MADISON	MADISON	45.39330	111.4113	7	1	1	092976	1	.86	.59	9	1	40
M38371	STILLWATER	STILLWATER	45.41970	109.0204	6	1	1	062778	3	.86	.59	9	1	36
M38808	CARBON	CARBON	45.14170	108.2442	7	1	1	063078	3	.86	.59	9	1	36
M39140	SWEET GRASS	SWEET GRASS	45.85220	109.9728	7	1	1	060778	3	.86	.59	9	1	36
M39235	CARBON	CARBON	45.19580	109.2747	8	1	1	063078	3	.86	.59	9	1	36
M39710	STILLWATER	STILLWATER	45.02780	109.4775	7	1	1	071278	3	.86	.59	9	1	36
M39720	STILLWATER	STILLWATER	45.51890	109.5108	7	1	1	092176	3	.86	.59	9	1	36
M39820	BLAINEHEAD	BLAINEHEAD	44.50890	112.9509	7	1	1	092176	3	.86	.59	9	1	36
M39874	MADISON	MADISON	45.59350	112.1813	7	1	1	100976	3	.86	.59	9	1	36
M39874	MISSOULA	MISSOULA	46.71670	114.1694	7	1	1	110276	3	.86	.59	9	1	46
M39874	MISSOULA	MISSOULA	46.75390	114.2472	7	1	1	110176	3	.86	.59	9	1	46
M39874	SILVER HUR	SILVER HUR	45.89580	113.0083	7	1	1	082678	3	.86	.59	9	1	33
M39874	MADISON	MADISON	45.47690	112.1625	7	1	1	100976	3	.86	.59	9	1	36
M39874	GALLATIN	GALLATIN	45.65200	110.9516	7	1	1	091278	3	.86	.59	9	1	36
M39874	GALLATIN	GALLATIN	45.57840	111.0226	7	1	1	091278	3	.86	.59	9	1	36
M39874	MADISON	MADISON	45.59350	111.4357	7	1	1	101976	3	.86	.59	9	1	36
M39874	GALLATIN	GALLATIN	45.69730	111.5388	7	1	1	101976	3	.86	.59	9	1	36
M39874	MADISON	MADISON	45.72370	111.6357	7	1	1	101976	3	.86	.59	9	1	36
M39874	CARBON	CARBON	45.11560	109.9064	7	1	1	061678	3	.86	.59	9	1	36
M39874	STILLWATER	STILLWATER	45.74220	109.1311	7	1	1	061678	3	.86	.59	9	1	36
M39874	CARBON	CARBON	45.12000	109.2750	7	1	1	062678	3	.86	.59	9	1	36
M39874	CARBON	CARBON	45.22430	109.4211	7	1	1	062678	3	.86	.59	9	1	36
M39874	CARBON	CARBON	45.32110	109.5131	7	1	1	062678	3	.86	.59	9	1	36
M39874	MONTANA	MONTANA	45.62250	109.6751	7	1	1	070776	3	.86	.59	9	1	36
M39874	CARTER	CARTER	45.73890	104.8256	7	1	1	080376	3	.86	.59	9	1	36
M39874	HAVAILI	HAVAILI	45.61110	114.2697	7	1	1	080376	3	.86	.59	9	1	36
M39874	SILVER HUR	SILVER HUR	45.80580	113.0083	7	1	1	080376	3	.86	.59	9	1	36
M39874	BEAVERHEAD	BEAVERHEAD	44.63140	112.9725	7	1	1	092176	3	.86	.59	9	1	36
M39874	BEAVERHEAD	BEAVERHEAD	44.71220	112.9875	7	1	1	100976	3	.86	.59	9	1	36
M39874	MADISON	MADISON	45.47690	112.1625	7	1	1	100976	3	.86	.59	9	1	36
M39874	MISSOULA	MISSOULA	46.73640	114.5908	7	1	1	102076	3	.86	.59	9	1	46
M39874	MISSOULA	MISSOULA	46.83330	114.4572	7	1	1	102076	3	.86	.59	9	1	46
M39874	MISSOULA	MISSOULA	46.84080	114.3556	7	1	1	102076	3	.86	.59	9	1	46
M39874	SILVER HUR	SILVER HUR	45.80110	112.4583	7	1	1	062678	3	.86	.59	9	1	36
M39874	MADISON	MADISON	45.26690	111.4583	7	1	1	062678	3	.86	.59	9	1	36
M39874	PARK	PARK	45.57440	110.3367	7	1	1	101376	3	.86	.59	9	1	36
M39874	SWEET GRASS	SWEET GRASS	45.80970	110.3322	7	1	1	100976	3	.86	.59	9	1	36
M39874	YSINE NAT PK	YSINE NAT PK	45.85220	110.2628	7	1	1	100976	3	.86	.59	9	1	36
M39874	MADISON	MADISON	45.00350	110.5094	7	1	1	110276	3	.86	.59	9	1	36
M39874	MADISON	MADISON	45.43370	111.7750	7	1	1	102276	3	.86	.59	9	1	36
M39874	STILLWATER	STILLWATER	45.92920	108.9214	7	1	1	060978	3	.86	.59	9	1	36
M39874	STILLWATER	STILLWATER	45.22000	109.7931	7	1	1	071278	3	.86	.59	9	1	36
M39874	CARBON	CARBON	45.40740	109.1400	7	1	1	072678	3	.86	.59	9	1	36
M39874	CARBON	CARBON	45.31470	109.3367	7	1	1	073078	3	.86	.59	9	1	36
M39874	PUMDEN RIVER	PUMDEN RIVER	45.08440	105.6272	7	1	1	060576	3	.86	.59	9	1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L	PC1/L	MU1	MU2	REF
M42134		HARDEN RIVER	45-25040	105-5450	8	1		080576	1	.84	.57	2	<1	47
305118	HAVALLI		45-71940	114-2542	8	1		080476	1	.84	.57	2	<1	29
M14254	MISSOULA		45-94440	114-0144	7	1		080576	3	.84	.57	2	<1	46
M34533	SILVER BOW		45-85000	112-7528	7	1		080576	1	.84	.57	2	<1	33
M35061	BLAVERHEAD		45-02280	112-7172	6	1		080576	3	.84	.57	2	<1	33
M36361	GALLATIN		45-76250	111-0092	7	1		080576	1	.84	.57	2	<1	60
M36455	PARK		45-45790	110-2620	7	1		080576	1	.84	.57	2	<1	60
M37040	GALLATIN		45-77080	110-6106	7	1		080576	1	.84	.57	2	<1	60
M37120	SWEET GRASS		45-89140	110-1494	7	1		080576	3	.84	.57	2	<1	60
M37151	SWEET GRASS		45-85140	110-2509	47	1		080576	1	.84	.57	2	<1	60
M36917	STILLWATER		45-76140	109-5401	8	1		080576	1	.84	.57	2	<1	36
M39139	CARRON		45-21310	109-1572	7	1		080576	1	.84	.57	2	<1	36
M39384	CARRON		45-32000	109-5547	7	1		080576	1	.84	.57	2	<1	36
M39400	CARRON		45-37110	109-5447	6	1		080576	1	.84	.57	2	<1	36
M39401	CARRON		45-37080	109-5472	8	1		080576	1	.84	.57	2	<1	36
M39559	CARRON		45-33220	108-8022	7	1		080576	1	.84	.57	2	<1	36
303253	FLATHEAD		45-15580	114-1283	7	1		080576	1	.84	.57	2	<1	45
305073	HAVALLI		45-00750	114-2144	7	1		080576	1	.84	.57	2	<1	29
305134	SILVER BOW		45-05000	112-7528	7	1		080576	1	.84	.57	2	<1	29
306100	BLAVERHEAD		45-02280	112-7172	6	1		080576	1	.84	.57	2	<1	46
L14257	HAVALLI		45-03530	114-2125	7	1		080576	1	.84	.57	2	<1	46
M36122	HAVALLI		45-20310	110-3633	7	1		080576	1	.84	.57	2	<1	60
M36797	PARK		45-61420	110-3590	27	1		080576	1	.84	.57	2	<1	60
M37071	SWEET GRASS		45-94000	110-1942	7	1		080576	1	.84	.57	2	<1	60
M37405	GALLATIN		45-91030	111-1486	7	1		080576	1	.84	.57	2	<1	60
M37509	HAVALLI		45-58540	111-0472	7	1		080576	1	.84	.57	2	<1	60
M37572	HAVALLI		45-01170	111-7218	2	1		080576	1	.84	.57	2	<1	60
M38008	BIG HORN		45-37030	108-2567	8	1		080576	1	.84	.57	2	<1	36
M38082	BIG HORN		45-31440	108-1050	7	1		080576	1	.84	.57	2	<1	36
M39064	STILLWATER		45-27500	109-9500	7	1		080576	1	.84	.57	2	<1	36
M42980	PURDIE RIVER		45-20720	105-9609	10	1		080576	1	.84	.57	2	<1	47
M42980	CANTER		45-94750	104-4720	6	1		080576	1	.84	.57	2	<1	29
305077	HAVALLI		45-97090	114-0169	7	1		080576	1	.84	.57	2	<1	29
306082	BEAVERHEAD		44-71080	112-6153	6	1		080576	1	.84	.57	2	<1	29
306752	BEAVERHEAD		44-68530	112-7419	7	1		080576	1	.84	.57	2	<1	29
L14132	MINERAL		46-96390	114-7778	7	1		080576	1	.84	.57	2	<1	46
L14187	HAVALLI		46-53750	114-1500	7	1		080576	1	.84	.57	2	<1	46
L14119	MISSOULA		46-00500	114-4008	7	1		080576	1	.84	.57	2	<1	46
L14251	HAVALLI		46-41580	114-2200	7	1		080576	1	.84	.57	2	<1	46
M34099	SILVER BOW		45-90440	112-4407	7	1		080576	1	.84	.57	2	<1	33
M34777	BLAVERHEAD		45-14600	112-0522	6	1		080576	1	.84	.57	2	<1	33
M35440	HAVALLI		45-71340	112-2392	7	1		080576	1	.84	.57	2	<1	33
M35440	HAVALLI		45-71340	112-2392	7	1		080576	1	.84	.57	2	<1	33
M36019	HAVALLI		45-37300	112-2183	7	1		080576	1	.84	.57	2	<1	33
M36060	GALLATIN		45-14190	111-1891	7	1		080576	1	.84	.57	2	<1	60
M36106	GALLATIN		45-60070	111-1048	7	1		080576	1	.84	.57	2	<1	60
M36342	PARK		45-10520	110-0938	7	1		080576	1	.84	.57	2	<1	60
M36351	HAVALLI		45-28790	111-3929	7	1		080576	1	.84	.57	2	<1	60
M36562	PARK		45-10720	110-6513	7	1		080576	1	.84	.57	2	<1	60
M37205	HAVALLI		45-00060	111-4605	7	1		080576	1	.84	.57	2	<1	60
M37205	GALLATIN		45-00060	111-4605	7	1		080576	1	.84	.57	2	<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
M38237		YELLOWSTONE	45-08750	108-5378	8	1		060878	1	81	55	0	<1	36
M38529		STILLWATER	45-05392	108-9550	8	1		060778	3	81	55	0	<1	36
M38589		CARBON	45-05250	108-9592	7	1		062378	3	81	55	0	<1	36
M38799		CARBON	45-16750	108-2892	8	1		070578	1	81	55	0	<1	36
M42068		PURDIE RIVER	45-05280	105-3108	8	1		060878	1	81	55	0	<1	47
M42345		PURDIE RIVER	45-05300	105-3455	8	1		060878	1	81	55	0	<1	47
M35084		RAVALLI	45-07950	114-2855	7	1		080378	1	81	55	0	<1	29
M35586		BEAVERHEAD	45-54800	112-8522	8	1		090578	3	81	55	0	<1	29
M36628		BEAVERHEAD	44-53750	112-9850	7	1		092178	3	81	55	0	<1	29
M36629		BEAVERHEAD	44-73170	112-0403	7	1		093078	3	81	55	0	<1	29
M36813		BEAVERHEAD	44-73830	112-0258	7	1		093078	3	81	55	0	<1	29
M36851		MADISON	45-54150	112-4103	7	1		100478	3	81	55	0	<1	29
M36900		MADISON	45-73140	112-2392	7	1		100678	3	81	55	0	<1	29
M14395		MINERAL	45-57380	112-2183	8	1		100978	3	81	55	0	<1	46
M14609		RAVALLI	45-88000	114-7225	7	1		102478	1	80	54	0	<1	46
M36527		GALLATIN	45-12250	114-2308	7	1		102178	1	80	54	0	<1	46
M36528		PARK	45-06810	111-1383	27	1		091878	1	80	54	0	<1	60
M36715		PARK	45-12630	111-0451	7	1		092178	1	80	54	0	<1	60
M37375		SWEET GRASS	45-05440	110-4596	7	1		102178	3	80	54	0	<1	60
M37548		MADISON	45-06010	110-0391	7	1		102978	1	80	54	0	<1	60
M37549		STILLWATER	45-06220	111-0368	7	1		102078	1	80	54	0	<1	60
M39435		STILLWATER	45-25190	109-7017	8	1		080878	3	80	54	0	<1	36
M39955		BIG HORN	45-40920	108-5800	8	1		092678	1	80	54	0	<1	36
M36540		BEAVERHEAD	44-63060	112-9728	7	1		092178	3	80	54	0	<1	29
M36773		BEAVERHEAD	44-71940	112-3874	7	1		100478	3	80	54	0	<1	29
M36850		BEAVERHEAD	44-89920	112-1861	7	1		100478	3	80	54	0	<1	29
M14589		MISSOULA	45-71010	114-5911	7	1		102078	1	79	54	0	<1	46
M14591		RAVALLI	45-55720	114-3194	10	1		102178	4	79	54	0	<1	46
M36337		BEAVERHEAD	45-05330	113-7081	7	1		081078	1	79	54	0	<1	33
M36630		BEAVERHEAD	45-07970	113-5117	7	1		090178	3	79	54	0	<1	33
M34968		BEAVERHEAD	45-48080	113-0889	7	1		090378	3	79	54	0	<1	33
M35065		BEAVERHEAD	45-10360	112-7800	7	1		091778	3	79	54	0	<1	33
M35197		BEAVERHEAD	45-04010	112-5487	7	1		100178	3	79	54	0	<1	33
M36020		PARK	45-59170	112-7403	7	1		100578	1	79	54	0	<1	60
M36809		PARK	45-13430	110-0080	27	1		092078	1	79	54	0	<1	60
M36815		PARK	45-57730	110-2850	27	1		100678	3	79	54	0	<1	60
M36902		PARK	45-54780	110-2133	27	1		100778	3	79	54	0	<1	60
M37242		PARK	45-92330	110-4342	27	1		100678	3	79	54	0	<1	60
M37279		GALLATIN	45-93630	110-8500	7	1		110578	1	79	54	0	<1	60
M37331		GALLATIN	45-18230	110-7217	7	1		110278	1	79	54	0	<1	60
M37332		GALLATIN	45-02450	111-0525	27	1		101778	1	79	54	0	<1	60
M37414		GALLATIN	45-93000	111-0750	27	1		101778	3	79	54	0	<1	60
M38164		MADISON	45-41910	111-7501	7	1		102078	3	79	54	0	<1	60
M38447		YELLOWSTONE	45-54720	108-7281	8	1		081078	3	79	54	0	<1	36
M38528		YELLOWSTONE	45-96170	108-2158	8	1		082878	3	79	54	0	<1	36
M38773		STILLWATER	45-04080	108-9147	8	1		060778	3	79	54	0	<1	36
M38773		CARBON	45-21300	108-5319	7	1		062978	1	79	54	0	<1	36
M38821		SWEET GRASS	45-92000	109-9778	8	1		061378	1	79	54	0	<1	36
M39109		CARBON	45-15640	109-3539	8	1		062378	1	79	54	0	<1	36
M39197		STILLWATER	45-22220	109-8039	7	1		071278	1	79	54	0	<1	36

TABLE 27 • URANIUM IN (MONTANA) WATER

LAB NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M39593		YELLOWSTONE	45.82520	108.4647	B	1		072778	7	.79	.54		<1	36
M42513	CARTER		45.73280	103.6050	10	1		070876	1	.79	.54		<1	47
M42513	CUSTER		45.80390	103.7650	8	1		062676	1	.79	.54		<1	47
M42513	CUSTER		45.92780	105.7528	B	1		062676	1	.79	.54		<1	47
M305137	BEAVERHEAD		45.65330	113.7081	7	1		081076	2	.79	.54		<1	29
M305137	BEAVERHEAD		45.47970	113.5117	7	1		090176	3	.79	.54		<1	29
M305137	BEAVERHEAD		45.49000	113.0689	7	1		090376	3	.79	.54		<1	29
M305137	BEAVERHEAD		45.10360	112.7800	7	1		091776	3	.79	.54		<1	29
M305137	BEAVERHEAD		44.57300	112.6772	7	1		093076	3	.79	.54		<1	29
M305137	BEAVERHEAD		44.50610	112.5467	7	1		100176	3	.79	.54		<1	29
M305137	BEAVERHEAD		44.59170	112.7403	7	1		100576	3	.79	.54		<1	29
M305137	BEAVERHEAD		44.75190	112.4939	7	1		100376	3	.79	.54		<1	29
M305137	BEAVERHEAD		44.00420	114.1144	6	1		112476	1	.78	.53		<1	46
M305137	MISSOULA		46.76640	114.4644	7	1		102276	1	.78	.53		<1	46
M305137	MISSOULA		46.81890	114.4089	7	1		102476	1	.78	.53		<1	46
M305137	BEAVERHEAD		45.42720	113.5108	7	1		090176	3	.78	.53		<1	33
M305137	BEAVERHEAD		45.39390	113.5303	7	1		090176	3	.78	.53		<1	33
M305137	BEAVERHEAD		45.07640	113.1767	7	1		082676	3	.78	.53		<1	33
M305137	BEAVERHEAD		45.54520	111.6009	2	1		102076	1	.78	.53		<1	33
M305137	MADISON		45.17660	111.5024	7	1		100176	3	.78	.53		<1	33
M305137	MADISON		45.74130	110.0064	7	1		101176	3	.78	.53		<1	33
M305137	MADISON		45.23730	111.0689	7	1		101276	3	.78	.53		<1	33
M305137	MADISON		45.04190	111.0514	2	1		101876	3	.78	.53		<1	33
M305137	STILLWATER		45.44030	109.8119	8	1		092076	1	.78	.53		<1	33
M305137	STILLWATER		45.16970	108.2864	8	1		070576	1	.78	.53		<1	33
M305137	POWDER RIVER		45.05610	105.5903	10	1		060776	1	.78	.53		<1	33
M305137	CARTER		45.37090	104.4789	6	1		071676	1	.78	.53		<1	47
M305137	BEAVERHEAD		45.42420	113.5108	7	1		090176	3	.78	.53		<1	33
M305137	BEAVERHEAD		45.35590	113.5303	7	1		090176	3	.78	.53		<1	33
M305137	BEAVERHEAD		45.67640	113.1767	7	1		082676	3	.78	.53		<1	33
M305137	BEAVERHEAD		44.92420	113.0239	7	1		092776	3	.77	.52		<1	33
M305137	MISSOULA		46.73470	114.5956	7	1		102176	1	.77	.52		<1	33
M305137	SILVER HORN		45.51830	114.1306	7	1		112076	1	.77	.52		<1	33
M305137	SILVER HORN		45.88000	112.5081	7	1		042276	1	.77	.52		<1	33
M305137	BEAVERHEAD		45.33140	113.2697	7	1		082576	1	.77	.52		<1	33
M305137	MADISON		45.34660	112.0939	7	1		100876	3	.77	.52		<1	33
M305137	GALLATIN		45.65210	110.9385	7	1		091276	1	.77	.52		<1	33
M305137	GALLATIN		45.24760	111.0651	7	1		101476	1	.77	.52		<1	33
M305137	GALLATIN		45.52670	110.1328	27	1		100776	3	.77	.52		<1	33
M305137	SILVER HORN		45.77230	109.2544	6	1		062076	1	.77	.52		<1	33
M305137	CARBON		45.15250	109.2156	7	1		062876	1	.77	.52		<1	33
M305137	SWEET GRASS		45.58110	109.0958	6	1		062976	1	.77	.52		<1	33
M305137	SWEET GRASS		45.26580	109.2733	7	1		073076	1	.77	.52		<1	33
M305137	CARBON		45.26360	108.6342	7	1		080876	1	.77	.52		<1	33
M305137	STILLWATER		45.16030	108.5989	7	1		092576	1	.77	.52		<1	33
M305137	BIG HORN		45.33140	113.2692	7	1		082576	1	.77	.52		<1	33
M305137	BEAVERHEAD		44.85920	112.4064	7	1		092976	1	.77	.52		<1	33
M305137	BEAVERHEAD		45.35280	113.5303	7	1		091176	1	.77	.52		<1	33
M305137	BEAVERHEAD		45.54520	113.1767	7	1		092476	1	.77	.52		<1	33
M305137	BEAVERHEAD		44.92420	113.0239	7	1		100376	1	.77	.52		<1	33
M305137	BEAVERHEAD		44.07030	112.1314	7	1		100376	1	.77	.52		<1	33
M305137	MADISON		45.30660	112.0939	7	1		100876	1	.77	.52		<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SAMPLE NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPD)	PCI/L	MOI	MDZ	REF
L14207		HAVALI	46.50000	114.01178	7	1		112178	3	.76	.52	8	<1	46
L14545		HAVALI	46.50470	114.2083	7	1		102178	1	.76	.52	8	<1	46
M34410		BEAVERHEAD	45.70110	113.4078	7	1		081278	3	.76	.52	8	<1	33
M34740		BEAVERHEAD	45.03800	113.0725	7	1		091778	9	.76	.52	8	<1	33
M34909		BEAVERHEAD	45.04700	112.7576	7	1		100778	3	.76	.52	8	<1	33
M35670		MADISON	45.07190	112.5597	6	1		092978	3	.76	.52	8	<1	60
M36670		PARK	45.04540	110.8875	7	1		092978	3	.76	.52	8	<1	60
M36690		PARK	45.30030	110.2138	7	1		092978	1	.76	.52	8	<1	60
M36698		PARK	45.33980	110.2423	7	1		092978	1	.76	.52	8	<1	60
M36861		PARK	45.42750	110.5669	7	1		100378	3	.76	.52	8	<1	60
M36941		PARK	45.48170	110.7149	7	1		100578	3	.76	.52	8	<1	60
M36959		SWEET GRASS	45.43610	110.0050	4	1		100678	3	.76	.52	8	<1	60
M37471		MADISON	45.25200	111.8169	7	1		102178	1	.76	.52	8	<1	36
M38254		STILLWATER	45.40440	109.4091	7	1		061278	3	.76	.52	8	<1	36
M38459		YELLOWSTONE	45.40220	108.4972	7	1		062778	3	.76	.52	8	<1	36
M38775		CARBON	45.20390	108.9450	7	1		092178	3	.76	.52	8	<1	36
M38872		SWEET GRASS	45.83500	109.7536	6	2		070178	3	.76	.52	8	<1	36
M39049		STILLWATER	45.92470	109.3686	6	1		061978	1	.76	.52	8	<1	36
M39111		CARBON	45.08810	109.3636	7	1		062678	1	.76	.52	8	<1	36
M39114		CARBON	45.08040	109.3223	7	1		062778	1	.76	.52	8	<1	36
M39134		CARBON	45.10280	109.1603	6	1		062878	1	.76	.52	8	<1	36
M39303		STILLWATER	45.00970	109.1492	7	1		072378	3	.76	.52	8	<1	36
M39747		CARBON	45.22090	109.0053	7	1		072178	1	.76	.52	8	<1	36
M42948		PUBLIC RIVER	45.54580	105.0761	6	1		071078	1	.76	.52	8	<1	29
305210		BEAVERHEAD	45.74110	113.4078	7	1		081278	3	.76	.52	8	<1	29
305551		BEAVERHEAD	45.63860	113.0725	7	1		082778	3	.76	.52	8	<1	29
305829		BEAVERHEAD	45.10420	112.7574	7	1		091778	3	.76	.52	8	<1	29
306430		BEAVERHEAD	44.58660	112.5144	7	1		100478	3	.76	.52	8	<1	29
306847		BEAVERHEAD	44.83070	112.1931	7	1		100478	1	.76	.52	8	<1	29
306849		BEAVERHEAD	44.82030	112.1369	7	1		100478	1	.76	.52	8	<1	29
306854		MADISON	45.07190	112.5597	6	1		100778	1	.76	.52	8	<1	29
L14117		MINERAL	45.81030	114.0294	7	1		102678	3	.76	.52	8	<1	46
L14134		SILVER BOW	45.90010	114.8050	7	1		102878	3	.76	.52	8	<1	46
M34040		SILVER BOW	45.95260	112.5597	7	1		042278	3	.76	.52	8	<1	33
M34095		SILVER BOW	45.88310	112.5706	7	1		042378	3	.76	.52	8	<1	33
M34136		SILVER BOW	45.83080	112.4074	7	1		050278	3	.76	.52	8	<1	33
M36036		GALLATIN	45.11960	111.1421	7	1		092778	3	.76	.52	8	<1	60
M36074		GALLATIN	45.71470	110.9045	7	1		091878	3	.76	.52	8	<1	60
M36199		YSINE NAT PK	45.07250	111.0075	7	1		101878	1	.76	.52	8	<1	60
M36250		GALLATIN	45.54130	111.0210	7	1		091878	1	.76	.52	8	<1	60
M36314		GALLATIN	45.53270	111.1363	7	1		091878	1	.76	.52	8	<1	60
M36421		MADISON	45.00770	111.8987	7	1		101978	3	.76	.52	8	<1	60
M36557		MADISON	45.13320	111.4399	7	1		100478	3	.76	.52	8	<1	60
M38904		SWEET GRASS	45.97780	109.5006	8	1		071578	1	.76	.52	8	<1	60
M42475		CUSTER	45.79060	105.8817	6	1		062778	1	.76	.52	8	<1	47
M42570		CUSTER	45.99720	105.7072	6	1		062778	1	.76	.52	8	<1	47
306506		BEAVERHEAD	46.70110	112.7050	7	1		092178	3	.76	.52	8	<1	29
L14516		HAVALI	46.33660	114.1847	6	1		101978	3	.76	.52	8	<1	29
M34053		SILVER BOW	45.88190	112.5306	7	1		042278	3	.76	.52	8	<1	33
M34104		BEAVERHEAD	45.98890	112.4558	7	1		042978	3	.76	.52	8	<1	33
M34377		BEAVERHEAD	45.70000	113.4228	7	1		081278	3	.76	.52	8	<1	33

TABLE 27. URANIUM IN (MONTANA) 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
M3503	SILVER BOW		45-08440	112-7917	7	1		062076	1	74	50	8	1	33
M3505	GALLATIN		45-03390	111-1524	7	1		092776	3	74	50	8	1	33
M36017	SWEET GRASS		45-55550	110-1990	7	1		100776	3	74	50	8	1	33
M37139	SWEET GRASS		45-07610	110-2744	7	1		101176	3	74	50	8	1	33
M37285	PARK		45-37710	110-5801	7	1		103076	3	74	50	8	1	33
M37687	MADISON		45-28530	111-7687	7	1		102376	3	74	50	8	1	33
M38023	BIG HORN		45-28430	108-2199	7	1		012079	3	74	50	8	1	33
M38028	BIG HORN		45-29580	108-0272	7	1		012079	3	74	50	8	1	33
M38153	YELLOWSTONE		45-08530	108-0783	8	1		061576	3	74	50	8	1	33
M38258	YELLOWSTONE		45-06470	108-0786	8	1		060978	3	74	50	8	1	33
M38174	CARBON		45-21000	108-5100	7	1		062978	3	74	50	8	1	33
M38024	SWEET GRASS		45-09510	109-9711	7	1		061378	3	74	50	8	1	33
M38024	STILLWATER		45-06030	109-3004	7	1		071378	3	74	50	8	1	33
M38045	CAMDEN		45-28800	109-0475	7	1		080378	3	74	50	8	1	33
M39431	SWEET GRASS		45-72330	109-9967	7	1		081278	3	74	50	8	1	33
M42315	LAG HORN		45-40940	108-0319	8	1		091578	3	74	50	8	1	33
M42502	MURDER HOLE		45-08060	105-0350	8	1		060876	3	74	50	8	1	33
M42501	CUSTER		45-08780	105-0926	8	1		062576	3	74	50	8	1	33
M42501	FLATHEAD		45-91010	104-5350	8	1		070876	3	74	50	8	1	33
M42501	FLATHEAD		45-26080	114-2708	7	1		052476	3	74	50	8	1	33
M42501	HEAVERHEAD		45-70000	113-4228	7	1		081276	3	74	50	8	1	33
M42501	SILVER BOW		45-08440	112-7917	7	1		082076	3	74	50	8	1	33
M42501	BLAVERHEAD		44-09830	112-7519	7	1		091876	3	74	50	8	1	33
M42501	BLAVERHEAD		44-09830	112-4130	7	1		093076	3	74	50	8	1	33
M42501	BLAVERHEAD		44-09830	112-4000	7	1		100576	3	74	50	8	1	33
M42501	MINERAL		46-78500	114-5917	7	1		102676	3	74	50	8	1	33
M42501	BLAVERHEAD		45-31280	113-3033	7	1		084576	3	74	50	8	1	33
M42501	GALLATIN		45-28030	111-1697	7	1		091176	3	74	50	8	1	33
M42501	GALLATIN		45-41900	111-0719	7	1		092776	3	74	50	8	1	33
M42501	PARK		45-77010	110-7017	7	1		101076	3	74	50	8	1	33
M42501	YSINE NAT. PK		45-01150	110-5850	7	1		110276	3	74	50	8	1	33
M42501	YSINE NAT. PK		45-01080	110-6020	7	1		110276	3	74	50	8	1	33
M42501	MADISON		45-58200	111-5752	7	1		101976	3	74	50	8	1	33
M42501	MADISON		45-50370	111-5970	7	1		101976	3	74	50	8	1	33
M42501	CAMDEN		45-21500	109-0506	7	1		062978	3	74	50	8	1	33
M42501	LARKIN		45-17170	109-4358	8	1		062378	3	74	50	8	1	33
M42501	LARKIN		45-26260	109-1975	8	1		063078	3	74	50	8	1	33
M42501	STILLWATER		45-49420	109-2209	7	1		072678	3	74	50	8	1	33
M42501	CAMDEN		45-35040	109-5242	7	1		080476	3	74	50	8	1	33
M42501	MURDER HOLE		45-06920	105-0233	8	1		050676	3	74	50	8	1	33
M42501	BLAVERHEAD		45-31560	113-3033	7	1		082976	3	74	50	8	1	33
M42501	BLAVERHEAD		44-09090	112-0578	7	1		100276	3	74	50	8	1	33
M42501	MISSOULA		46-07230	114-5819	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-07500	114-0550	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-03260	114-4592	7	1		101376	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISSOULA		46-09440	114-0470	7	1		102076	3	74	50	8	1	33
M42501	MISS													

TABLE 27. URANIUM IN (MONTANA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION (PPB)	PC1/L	MU1	MU2	REF
M3200	BEAVERHEAD		45.58890	112.8575	7	1		100576	.68	.40	7	<1	33
M3203	SILVER BOW		45.63110	112.8739	7	1		100676	.68	.40	7	<1	33
M3212	PARK		45.04190	110.1842	7	1		102476	.68	.40	7	<1	60
M3284	SWEET GRASS		45.09400	110.1775	7	1		100776	.68	.40	7	<1	60
M3294	PARK		45.43500	110.0519	7	1		100576	.68	.40	7	<1	60
M3298	SWEET GRASS		45.54740	110.0582	7	1		101076	.68	.40	7	<1	60
M3313	SWEET GRASS		45.82690	110.1954	7	1		101376	.68	.40	7	<1	60
M3367	MADISON		45.27440	111.5052	7	1		102176	.68	.40	7	<1	60
M3384	MADISON		45.01640	111.5415	7	1		101976	.68	.40	7	<1	60
M3374	HIG HORN		45.28430	108.2158	7	1		012079	.68	.40	7	<1	36
M3312	YELLOWSTONE		45.69750	108.6583	7	1		061674	.68	.40	7	<1	36
M3312	CARBON		45.32140	109.1472	7	1		072679	.68	.40	7	<1	36
M3372	CARBON		45.42080	109.4336	7	1		080478	.68	.40	7	<1	36
M3372	CARBON		45.08170	109.4944	7	1		071578	.68	.40	7	<1	36
M3372	CARBON		45.20170	109.6339	7	1		072178	.68	.40	7	<1	36
M3390	YELLOWSTONE		45.08300	108.3687	7	1		062978	.68	.40	7	<1	36
M42194	POWDER RIVER		45.18140	105.0657	7	1		060776	.68	.40	7	<1	47
M42419	POWDER RIVER		45.46140	105.0950	7	1		061876	.68	.40	7	<1	47
M42549	CUSTER		45.42830	105.5611	7	1		062676	.68	.40	7	<1	47
M42945	LAUREL		45.73280	104.9724	7	1		070976	.68	.40	7	<1	47
M50110	MAVAIL		45.69920	114.3217	7	1		040476	.68	.40	7	<1	20
M52167	BEAVERHEAD		45.65750	113.7411	7	1		081076	.68	.40	7	<1	20
M52167	BEAVERHEAD		45.70080	113.5611	7	1		081276	.68	.40	7	<1	20
M52823	BEAVERHEAD		44.94610	112.2636	7	1		083176	.68	.40	7	<1	20
M52823	BEAVERHEAD		45.61500	112.5039	7	1		083176	.68	.40	7	<1	20
M52823	BEAVERHEAD		45.59470	112.7906	7	1		100576	.68	.40	7	<1	20
M52823	BEAVERHEAD		45.58990	112.8575	7	1		100576	.68	.40	7	<1	20
M52823	SILVER BOW		45.53110	112.6739	7	1		100576	.68	.40	7	<1	20
M52823	BEAVERHEAD		44.75420	112.7100	7	1		092176	.68	.40	7	<1	20
M52823	BEAVERHEAD		44.01030	112.2539	7	1		092176	.68	.40	7	<1	20
M52823	BEAVERHEAD		44.71030	112.4233	7	1		100376	.68	.40	7	<1	20
M52823	BEAVERHEAD		44.01030	112.4233	7	1		100376	.68	.40	7	<1	20
M52823	BEAVERHEAD		46.94190	114.9792	7	1		110176	.67	.40	7	<1	46
M52823	MINERAL		46.94190	114.9792	7	1		110176	.67	.40	7	<1	46
M52823	DEER LODGE		45.94170	113.2897	7	1		081776	.67	.40	7	<1	46
M52823	BEAVERHEAD		45.26010	113.5419	7	1		082776	.67	.40	7	<1	46
M52823	BEAVERHEAD		45.31580	113.5850	7	1		082776	.67	.40	7	<1	46
M52823	BEAVERHEAD		45.49390	112.9081	7	1		091476	.67	.40	7	<1	46
M52823	BEAVERHEAD		45.61810	112.1931	7	1		100976	.67	.40	7	<1	46
M52823	MADISON		45.15200	110.1285	7	1		102276	.67	.40	7	<1	46
M52823	PARK		45.12180	111.0358	7	1		092176	.67	.40	7	<1	46
M52823	GALLATIN		45.41960	111.0910	7	1		092776	.67	.40	7	<1	46
M52823	SWEET GRASS		45.90490	110.0600	7	1		100676	.67	.40	7	<1	46
M52823	STILLWATER		45.54670	109.6283	7	1		070776	.67	.40	7	<1	46
M52823	SWEET GRASS		45.74060	109.9283	7	1		081276	.67	.40	7	<1	46
M52823	YELLOWSTONE		45.04280	108.4887	7	1		062978	.67	.40	7	<1	46
M52823	POWDER RIVER		45.08230	105.3250	7	1		060676	.67	.40	7	<1	46
M52823	POWDER RIVER		45.42420	105.0622	7	1		062876	.67	.40	7	<1	46
M52823	MAVAIL		45.98040	113.1769	7	1		080776	.67	.40	7	<1	46
M52823	DEER LODGE		45.94170	113.2897	7	1		081776	.67	.40	7	<1	46
M52823	BEAVERHEAD		45.26010	113.5919	7	1		082776	.67	.40	7	<1	46

TABLE 27. URANIUM IN (MONTANA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (N.E.G.)	LONG. (W.E.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
305002		BEAVERHEAD	45-45000	113-1192	7		1	090376	3	.05	.44	7	<1	29
305009		BEAVERHEAD	45-45500	113-7822	0		1	090976	3	.05	.44	7	<1	29
305024		HAVALI	45-42190	114-5111	7		1	091476	3	.05	.44	7	<1	29
305045		BEAVERHEAD	45-42720	112-9308	7	W	1	092176	3	.05	.44	7	<1	29
305052		BEAVERHEAD	45-45170	112-9433	7		1	110476	3	.04	.44	7	<1	44
314031		MISSOULA	46-74760	114-0124	7		1	102476	3	.04	.44	7	<1	44
314396		MINERAL	46-87940	114-7214	7		1	100876	3	.04	.44	7	<1	44
314586		HAVALI	45-52500	112-2028	7		1	100376	3	.04	.44	7	<1	44
315277		HAVALI	45-52330	111-5190	7		1	092976	3	.04	.44	7	<1	44
316544		MADISON	45-51590	111-7621	7		1	101076	3	.04	.44	7	<1	44
316686		PAK	45-52900	110-0802	7		1	102376	3	.04	.44	7	<1	44
316989		SWEET GRASS	45-57950	111-8163	7		1	092076	3	.04	.44	7	<1	44
317409		PARK	45-09740	109-9934	7		1	070176	3	.04	.44	7	<1	44
318102		STILLWATER	45-41610	109-8181	7		1	060676	3	.04	.44	7	<1	44
318367		STILLWATER	45-62470	108-4600	7		1	064376	3	.04	.44	7	<1	44
318520		CARBON	45-17170	109-2997	7		1	071076	3	.04	.44	7	<1	44
319145		CARBON	45-24140	109-1980	7		1	092676	3	.04	.44	7	<1	44
319609		YELLOWSTONE	45-92500	108-5517	7		1	060776	3	.04	.44	7	<1	44
319958		HIGH MOUNTAIN	45-39440	108-5592	7		1	051976	3	.04	.44	7	<1	44
322294		POWDER RIVER	45-02560	105-5126	7		1	080376	3	.04	.44	7	<1	44
323030		FLATHEAD	48-09000	114-1713	7		1	100876	3	.04	.44	7	<1	44
323103		FLATHEAD	48-30110	113-7546	7		1	110376	3	.04	.44	7	<1	44
323062		HAVALI	45-75220	114-4133	7		1	100876	3	.04	.44	7	<1	44
323063		MADISON	45-52330	112-6028	7		1	110376	3	.04	.44	7	<1	44
323064		MISSOULA	46-07440	114-0878	7		1	102676	3	.04	.44	7	<1	44
323065		MINERAL	46-04470	114-0988	7		1	102676	3	.04	.44	7	<1	44
323066		HAVALI	45-50040	114-0403	7		1	042476	3	.04	.44	7	<1	44
323067		SILVER BUR	45-64780	112-4208	7		1	082776	3	.04	.44	7	<1	44
323068		HAVALI	45-84330	113-8208	7		1	091676	3	.04	.44	7	<1	44
323069		BEAVERHEAD	45-53750	113-5394	7		1	092776	3	.04	.44	7	<1	44
323070		GALLATIN	45-92500	113-2238	7		1	102576	3	.04	.44	7	<1	44
323071		GALLATIN	45-21500	111-1903	7		1	100976	3	.04	.44	7	<1	44
323072		GALLATIN	45-01590	111-2102	7		1	101476	3	.04	.44	7	<1	44
323073		PAK	45-02430	111-1942	7		1	091476	3	.04	.44	7	<1	44
323074		PAK	45-32680	110-7095	7		1	092976	3	.04	.44	7	<1	44
323075		MADISON	45-23680	111-3759	7		1	101076	3	.04	.44	7	<1	44
323076		GALLATIN	45-15730	111-2433	27		1	101076	3	.04	.44	7	<1	44
323077		PAK	45-46210	110-5474	7		1	101076	3	.04	.44	7	<1	44
323078		GALLATIN	45-89240	111-2904	7		1	101076	3	.04	.44	7	<1	44
323079		GALLATIN	45-57020	111-2904	7		1	101076	3	.04	.44	7	<1	44
323080		MADISON	45-27420	111-6204	7		1	061276	3	.04	.44	7	<1	44
323081		HIGH MOUNTAIN	45-37640	109-1047	7		1	060776	3	.04	.44	7	<1	44
323082		STILLWATER	45-37890	109-6986	7		1	060776	3	.04	.44	7	<1	44
323083		STILLWATER	45-37890	109-6986	7		1	060776	3	.04	.44	7	<1	44
323084		SWEET GRASS	45-35720	109-9381	7		1	060776	3	.04	.44	7	<1	44
323085		CARBON	45-31140	109-2209	7		1	060776	3	.04	.44	7	<1	44
323086		SWEET GRASS	45-73330	109-8575	7		1	060776	3	.04	.44	7	<1	44
323087		STILLWATER	45-25560	109-9703	7		1	060776	3	.04	.44	7	<1	44
323088		POWDER RIVER	45-02560	105-5127	10		1	060776	3	.04	.44	7	<1	44

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
M42341	POWDER RIVER		45.08470	105.1139	10	1		060770	1	.03	.43	0	1	47
M43028	CARTER		45.43030	104.0549	7	1		071476		.03	.43	0	1	47
M43066	KAVAILI		45.37560	104.1850	8	1		071676		.03	.43	0	1	47
M43093	BEAVERHEAD		45.44330	113.8208	7	1		080676		.03	.43	0	1	47
M43093	BEAVERHEAD		45.53750	113.5396	7	1		082776		.03	.43	0	1	47
M43093	BEAVERHEAD		45.02500	111.2236	7	1		091676		.03	.43	0	1	47
M43093	MADISON		44.97690	111.9736	7	1		100576		.03	.43	0	1	47
M43093	BEAVERHEAD		44.90000	112.4100	7	1		093376		.03	.43	0	1	47
M43093	BEAVERHEAD		45.73540	112.3822	7	1		100576		.03	.43	0	1	47
M43093	MISSOULA		46.73080	112.2678	7	1		101676		.03	.43	0	1	47
M43093	MISSOULA		46.60530	114.4069	7	1		102376		.03	.43	0	1	47
M43093	MISSOULA		46.68170	114.4431	7	1		102376		.03	.43	0	1	47
M43093	BEAVERHEAD		45.65890	113.5194	7	1		081776		.03	.43	0	1	47
M43093	DEER LODGE		45.87670	113.2444	7	1		081776		.03	.43	0	1	47
M43093	BEAVERHEAD		45.10580	112.5667	7	1		100176		.03	.43	0	1	47
M43093	PARK		45.74750	110.6885	7	1		091576		.03	.43	0	1	47
M43093	PARK		45.77920	110.7264	7	1		091576		.03	.43	0	1	47
M43093	MADISON		45.00690	111.3839	7	1		101576		.03	.43	0	1	47
M43093	PARK		45.39460	110.6063	7	1		101576		.03	.43	0	1	47
M43093	PARK		45.04350	110.5514	7	1		101576		.03	.43	0	1	47
M43093	PARK		45.31120	110.9183	7	1		101576		.03	.43	0	1	47
M43093	GALLATIN		45.33610	110.9181	7	1		101576		.03	.43	0	1	47
M43093	GALLATIN		45.36390	110.9472	7	1		101576		.03	.43	0	1	47
M43093	YSTINE NAT PK		45.00380	110.5100	7	1		101576		.03	.43	0	1	47
M43093	GALLATIN		45.07570	111.3390	7	1		101576		.03	.43	0	1	47
M43093	GALLATIN		45.23730	111.3485	7	1		101776		.03	.43	0	1	47
M43093	GALLATIN		45.27310	111.2434	7	1		101776		.03	.43	0	1	47
M43093	GALLATIN		45.47710	111.7931	7	1		102376		.03	.43	0	1	47
M43093	MADISON		45.38540	111.8428	7	1		102376		.03	.43	0	1	47
M43093	CAMDEN		45.31940	109.2669	7	1		080776		.03	.43	0	1	47
M43093	POWDER RIVER		45.41840	105.3000	10	1		082876		.03	.43	0	1	47
M43093	FLATHEAD		46.50190	115.1077	7	1		082876		.03	.43	0	1	47
M43093	BEAVERHEAD		45.05890	113.5194	7	1		081276		.03	.43	0	1	47
M43093	DEER LODGE		45.87670	113.2444	7	1		081276		.03	.43	0	1	47
M43093	BEAVERHEAD		45.10580	112.5667	7	1		100576		.03	.43	0	1	47
M43093	BEAVERHEAD		44.75140	112.2733	7	1		100576		.03	.43	0	1	47
M43093	BEAVERHEAD		44.73040	112.4117	7	1		100576		.03	.43	0	1	47
M43093	KAVAILI		45.12560	114.0317	7	1		112876		.03	.43	0	1	47
M43093	BEAVERHEAD		45.64500	112.6594	7	1		082076		.03	.43	0	1	47
M43093	BEAVERHEAD		45.62500	113.1456	7	1		082076		.03	.43	0	1	47
M43093	PARK		45.09870	110.3455	7	1		102376		.03	.43	0	1	47
M43093	GALLATIN		45.01580	111.2151	7	1		102376		.03	.43	0	1	47
M43093	GALLATIN		45.07180	111.2676	7	1		102376		.03	.43	0	1	47
M43093	PARK		45.16140	110.7442	7	1		102376		.03	.43	0	1	47
M43093	PARK		45.32070	110.4729	7	1		100976		.03	.43	0	1	47
M43093	MADISON		45.28010	111.6812	7	1		102176		.03	.43	0	1	47
M43093	BIG HORN		45.33030	108.3700	7	1		012076		.03	.43	0	1	47
M43093	STILLWATER		45.53280	109.4111	7	1		062876		.03	.43	0	1	47
M43093	YELLOWSTONE		45.68940	108.3080	6	1		062876		.03	.43	0	1	47
M43093	CARBON		45.47310	109.0809	6	1		062876		.03	.43	0	1	47
M43093	CARBON		45.16040	108.2403	7	1		063076		.03	.43	0	1	47

TABLE 27- URANIUM IN (MONTANA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (G)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	402	REF
M34358	BEAVERHEAD	BEAVERHEAD	45-06330	113-08225	7	1		081076	1	54	37	0	<1	33
M34373	BEAVERHEAD	BEAVERHEAD	45-07508	113-06408	7	1		081176	3	54	37	0	<1	33
M34411	BEAVERHEAD	BEAVERHEAD	45-06420	113-08992	7	1		081176	0	54	37	0	<1	33
M34428	BEAVERHEAD	BEAVERHEAD	45-03360	112-07889	7	1		100976	0	54	37	0	<1	33
M35249	BEAVERHEAD	BEAVERHEAD	45-03110	112-07429	7	1		100976	3	54	37	0	<1	60
M36143	BEAVERHEAD	BEAVERHEAD	45-04500	111-07717	7	1		102076	3	54	37	0	<1	60
M36284	PARK	PARK	45-01101	110-34668	7	1		102476	1	54	37	0	<1	60
M36293	GALLATIN	GALLATIN	45-02170	111-30378	7	1		102476	1	54	37	0	<1	60
M36438	GALLATIN	GALLATIN	45-02040	111-04400	7	1		102476	1	54	37	0	<1	60
M36790	PARK	PARK	45-03507	110-49330	27	1		100576	3	54	37	0	<1	60
M36950	PARK	PARK	45-03030	110-03594	2	1		100576	3	54	37	0	<1	60
M36961	SWEET GRASS	SWEET GRASS	45-07010	110-07119	2	1		100676	3	54	37	0	<1	60
M37039	GALLATIN	GALLATIN	45-07110	110-08005	7	1		101076	3	54	37	0	<1	60
M37124	SWEET GRASS	SWEET GRASS	45-08470	110-12998	7	1		101376	3	54	37	0	<1	60
M37307	GALLATIN	GALLATIN	45-07270	111-03395	7	1		101376	3	54	37	0	<1	60
M37325	GALLATIN	GALLATIN	45-03021	111-15001	7	1		101776	3	54	37	0	<1	60
M37363	STILLWATER	STILLWATER	45-01310	109-02001	7	1		062776	3	54	37	0	<1	36
M37765	CARBON	CARBON	45-01170	108-43560	0	1		062776	1	54	37	0	<1	36
M37900	CARBON	CARBON	45-01790	108-43560	0	1		070576	1	54	37	0	<1	36
M38026	YELLOWSTONE	YELLOWSTONE	45-07580	108-48750	0	1		070576	1	54	37	0	<1	36
M38073	YELLOWSTONE	YELLOWSTONE	45-08060	108-48750	0	1		083076	1	54	37	0	<1	36
M38099	SWEET GRASS	SWEET GRASS	45-04440	109-07972	7	1		071976	1	54	37	0	<1	36
M42999	POWDER RIVER	POWDER RIVER	45-01360	109-09472	7	1		062276	1	54	37	0	<1	36
303171	FLATHEAD	FLATHEAD	45-03220	105-05550	0	2		071076	1	54	37	0	<1	47
305113	FLATHEAD	FLATHEAD	45-07410	114-29772	0	1		051976	1	54	37	0	<1	45
305158	FLATHEAD	FLATHEAD	45-06970	114-36683	7	1		081076	1	54	37	0	<1	29
305174	BEAVERHEAD	BEAVERHEAD	45-06330	113-08225	7	1		081076	3	54	37	0	<1	29
305211	BEAVERHEAD	BEAVERHEAD	45-06330	113-08225	7	1		081076	3	54	37	0	<1	29
305224	BEAVERHEAD	BEAVERHEAD	45-06330	113-08225	7	1		081076	3	54	37	0	<1	29
306373	BEAVERHEAD	BEAVERHEAD	45-06330	113-08225	7	1		081076	3	54	37	0	<1	29
306705	BEAVERHEAD	BEAVERHEAD	45-06330	113-08225	7	1		081076	3	54	37	0	<1	29
114687	BEAVERHEAD	BEAVERHEAD	45-06330	113-08225	7	1		100176	3	54	37	0	<1	46
M35453	BEAVERHEAD	BEAVERHEAD	45-01750	112-03550	7	1		100176	3	54	37	0	<1	46
M36100	BEAVERHEAD	BEAVERHEAD	45-01750	112-03550	7	1		100176	3	54	37	0	<1	46
M36275	BEAVERHEAD	BEAVERHEAD	45-01750	112-03550	7	1		100176	3	54	37	0	<1	46
M36445	BEAVERHEAD	BEAVERHEAD	45-06040	110-26110	7	1		102376	3	54	37	0	<1	60
M36493	BEAVERHEAD	BEAVERHEAD	45-06040	110-26110	7	1		091476	3	54	37	0	<1	60
M36500	BEAVERHEAD	BEAVERHEAD	45-03160	110-42930	7	1		100976	3	54	37	0	<1	60
M36520	BEAVERHEAD	BEAVERHEAD	45-03160	110-42930	7	1		100976	3	54	37	0	<1	60
M36663	BEAVERHEAD	BEAVERHEAD	45-02140	111-06440	7	1		101176	3	54	37	0	<1	60
M36855	GALLATIN	GALLATIN	45-02210	111-14750	7	1		092776	3	54	37	0	<1	60
M36857	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M36861	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M36864	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M36867	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M36872	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M37041	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M37554	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M38112	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M38330	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60
M38764	GALLATIN	GALLATIN	45-02210	111-14750	7	1		100376	3	54	37	0	<1	60

TABLE 27. URANIUM IN (MONTANA) 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
M34602	BEAVERHEAD	BEAVERHEAD	45.34750	113.4778	7	1	1	082676	3	.51	.35	.50	.51	33
M34761	BEAVERHEAD	BEAVERHEAD	45.20780	112.9483	7	1	1	090376	1	.51	.35	.50	.51	33
M35201	BEAVERHEAD	BEAVERHEAD	45.59190	112.8089	7	1	1	100376	1	.51	.35	.50	.51	33
M36001	GALLATIN	GALLATIN	45.19250	111.1350	7	1	1	092776	1	.51	.35	.50	.51	33
M36634	PARK	GALLATIN	45.04350	110.7468	7	1	1	092276	1	.51	.35	.50	.51	33
M36647	PARK	GALLATIN	45.40170	111.2213	7	1	1	092476	1	.51	.35	.50	.51	33
M36711	PARK	GALLATIN	45.60990	110.3699	7	1	1	100176	1	.51	.35	.50	.51	33
M36869	PARK	GALLATIN	45.94000	110.5200	7	1	1	100476	1	.51	.35	.50	.51	33
M37040	GALLATIN	GALLATIN	45.81940	110.8934	7	1	1	101076	1	.51	.35	.50	.51	33
M38411	SWEET GRASS	SWEET GRASS	45.85970	109.9009	7	1	1	060776	1	.51	.35	.50	.51	33
M39410	STILLWATER	STILLWATER	45.32410	109.9403	7	1	1	090176	1	.51	.35	.50	.51	33
M42023	CARBON	CARBON	45.22280	108.5783	7	1	1	101476	1	.51	.35	.50	.51	33
M42771	POWDER RIVER	POWDER RIVER	45.57420	105.4834	7	1	1	090576	1	.51	.35	.50	.51	33
M45404	POWDER RIVER	POWDER RIVER	45.19330	105.3533	7	1	1	090676	1	.51	.35	.50	.51	33
M45572	BEAVERHEAD	BEAVERHEAD	45.34750	113.4778	7	1	1	082976	1	.51	.35	.50	.51	33
M46284	BEAVERHEAD	BEAVERHEAD	45.20780	112.9483	7	1	1	090376	1	.51	.35	.50	.51	33
M49102	BEAVERHEAD	BEAVERHEAD	45.59190	112.8089	7	1	1	100376	1	.51	.35	.50	.51	33
M49104	MISSOULA	MISSOULA	46.08220	114.5406	7	1	1	102176	1	.50	.34	.50	.50	46
M49106	MINERAL	MINERAL	46.09500	114.5292	7	1	1	102876	1	.50	.34	.50	.50	46
M49227	MINERAL	MINERAL	46.08800	114.7253	7	1	1	102076	1	.50	.34	.50	.50	46
M49305	SILVER BOW	SILVER BOW	45.79670	112.5601	7	1	1	050876	1	.50	.34	.50	.50	33
M49374	SILVER BOW	SILVER BOW	45.79670	112.5628	7	1	1	050876	1	.50	.34	.50	.50	33
M49379	BEAVERHEAD	BEAVERHEAD	45.54390	113.0472	7	1	1	081276	1	.50	.34	.50	.50	33
M49381	BEAVERHEAD	BEAVERHEAD	45.16010	113.4000	7	1	1	090776	1	.50	.34	.50	.50	33
M49382	MADISON	MADISON	45.19250	111.5130	7	1	1	100376	1	.50	.34	.50	.50	33
M49383	MADISON	MADISON	45.12510	111.4783	7	1	1	100376	1	.50	.34	.50	.50	33
M49384	PARK	PARK	45.19150	110.9161	7	1	1	092176	1	.50	.34	.50	.50	33
M49385	GALLATIN	GALLATIN	45.42680	110.7307	7	1	1	092376	1	.50	.34	.50	.50	33
M49386	PARK	PARK	45.51080	110.7307	7	1	1	092376	1	.50	.34	.50	.50	33
M49387	PARK	PARK	45.63660	110.7143	7	1	1	100376	1	.50	.34	.50	.50	33
M49388	SWEET GRASS	SWEET GRASS	45.90530	110.1334	7	1	1	101076	1	.50	.34	.50	.50	33
M49389	CARBON	CARBON	45.42190	109.1022	7	1	1	062476	1	.50	.34	.50	.50	33
M49390	CARBON	CARBON	45.00440	109.5150	7	1	1	062476	1	.50	.34	.50	.50	33
M49391	STILLWATER	STILLWATER	45.68090	109.1353	7	1	1	072376	1	.50	.34	.50	.50	33
M49392	CARBON	CARBON	45.21690	109.6272	7	1	1	072376	1	.50	.34	.50	.50	33
M49393	CARBON	CARBON	45.86580	105.2604	7	1	1	072376	1	.50	.34	.50	.50	33
M49394	MONTANA	MONTANA	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49395	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49396	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49397	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49398	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49399	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49400	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49401	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49402	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49403	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49404	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49405	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49406	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49407	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49408	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49409	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49410	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49411	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49412	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49413	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49414	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49415	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49416	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49417	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49418	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49419	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49420	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49421	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49422	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49423	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49424	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49425	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49426	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49427	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49428	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49429	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49430	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49431	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49432	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49433	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49434	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49435	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49436	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49437	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49438	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49439	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49440	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49441	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49442	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49443	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49444	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49445	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49446	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49447	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49448	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49449	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49450	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49451	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.50	33
M49452	FLATHEAD	FLATHEAD	48.48190	113.8477	7	1	1	072376	1	.50	.34	.50	.5	

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
M34001	BLAVERHEAD		45-49280	112-0900	7	1	1	091470	1	.49	.33	.33	.33	33
M35033	BLAVERHEAD		45-53670	113-2900	7	1	1	090470	1	.49	.33	.33	.33	33
M36023	GALLATIN		45-20700	111-1809	7	1	1	092770	1	.49	.33	.33	.33	33
M36110	PARK		45-09470	110-3484	7	1	1	102470	1	.49	.33	.33	.33	33
M36233	GALLATIN		45-08020	111-1104	7	1	1	102570	1	.49	.33	.33	.33	33
M36422	MADISON		45-00240	111-7943	2	1	1	101970	1	.49	.33	.33	.33	33
M36580	PARK		45-12740	111-0203	7	1	1	102170	1	.49	.33	.33	.33	33
M36708	SWEET GRASS		45-48810	108-1883	7	1	1	102970	1	.49	.33	.33	.33	33
M36830	HIGH MOUNTAIN		45-31810	108-1044	0	1	1	012070	1	.49	.33	.33	.33	33
M36833	STILLWATER		45-77360	109-0989	0	1	1	061470	1	.49	.33	.33	.33	33
M36833	STILLWATER		45-45970	109-0989	0	1	1	062070	1	.49	.33	.33	.33	33
M36833	YELLOWSTONE		45-79720	108-1072	7	1	1	062670	1	.49	.33	.33	.33	33
M36833	STILLWATER		45-91750	109-0325	6	1	1	061370	1	.49	.33	.33	.33	33
M36833	STILLWATER		45-77440	109-0325	6	1	1	070470	1	.49	.33	.33	.33	33
M36833	CARBON		45-21420	109-2780	7	1	1	062770	1	.49	.33	.33	.33	33
M36833	CARBON		45-01060	109-1704	7	1	1	070570	1	.49	.33	.33	.33	33
M36833	CARBON		45-40610	109-4261	7	1	1	080470	1	.49	.33	.33	.33	33
M36833	SWEET GRASS		45-05780	109-0401	0	1	1	081070	1	.49	.33	.33	.33	33
M36833	CARBON		45-36530	108-8609	7	1	1	061270	1	.49	.33	.33	.33	33
M36833	YELLOWSTONE		45-81920	108-2850	0	1	1	070370	1	.49	.33	.33	.33	33
M36833	SWEET GRASS		45-71080	109-0250	7	1	1	100370	1	.49	.33	.33	.33	33
M36833	YELLOWSTONE		45-57140	108-4183	0	1	1	090770	1	.49	.33	.33	.33	33
M36833	HIGH MOUNTAIN		45-42140	108-4183	7	1	1	092470	1	.49	.33	.33	.33	33
M36833	CARLEH		45-12060	104-5541	7	1	1	071970	1	.49	.33	.33	.33	33
M36833	BLAVERHEAD		45-45420	113-5041	7	1	1	082770	1	.49	.33	.33	.33	33
M36833	DEER LODGE		45-93440	113-2403	7	1	1	082070	1	.49	.33	.33	.33	33
M36833	BLAVERHEAD		45-24360	113-5033	7	1	1	060970	1	.49	.33	.33	.33	33
M36833	BLAVERHEAD		45-49280	112-0900	7	1	1	091470	1	.49	.33	.33	.33	33
M36833	BLAVERHEAD		45-53670	113-2900	7	1	1	090470	1	.49	.33	.33	.33	33
M36833	HAVAILI		45-22860	114-2203	7	1	1	101970	1	.49	.33	.33	.33	33
M36833	HAVAILI		45-10640	114-2030	7	1	1	101970	1	.49	.33	.33	.33	33
M36833	BLAVERHEAD		45-43580	113-4544	7	1	1	083170	1	.49	.33	.33	.33	33
M36833	PARK		45-07410	110-3784	7	1	1	101470	1	.49	.33	.33	.33	33
M36833	GALLATIN		45-04470	111-0279	7	1	1	101470	1	.49	.33	.33	.33	33
M36833	GALLATIN		45-26770	111-0301	7	1	1	101470	1	.49	.33	.33	.33	33
M36833	PARK		45-31710	110-7011	7	1	1	092870	1	.49	.33	.33	.33	33
M36833	PARK		45-94610	110-5634	7	1	1	100570	1	.49	.33	.33	.33	33
M36833	SWEET GRASS		45-94610	110-0608	7	1	1	100670	1	.49	.33	.33	.33	33
M36833	GALLATIN		45-92810	110-8913	7	1	1	101170	1	.49	.33	.33	.33	33
M36833	GALLATIN		45-07580	111-5390	7	1	1	101970	1	.49	.33	.33	.33	33
M36833	MADISON		45-01530	111-0415	1	1	1	101870	1	.49	.33	.33	.33	33
M36833	HIGH MOUNTAIN		45-37670	108-3433	0	1	1	011970	1	.49	.33	.33	.33	33
M36833	YELLOWSTONE		45-95430	108-0604	0	1	1	062670	1	.49	.33	.33	.33	33
M36833	SWEET GRASS		45-90590	109-7172	0	1	1	070270	1	.49	.33	.33	.33	33
M36833	STILLWATER		45-21750	109-7747	7	1	1	071370	1	.49	.33	.33	.33	33
M36833	YELLOWSTONE		45-59170	108-4104	7	1	1	090770	1	.49	.33	.33	.33	33
M36833	PONDLE RIVER		45-03560	105-3439	0	1	1	048470	1	.49	.33	.33	.33	33
M36833	PONDLE RIVER		45-03560	105-3439	0	1	1	062270	1	.49	.33	.33	.33	33
M36833	FLATHEAD		45-06550	114-1125	7	1	1	051970	1	.49	.33	.33	.33	33
M36833	FLATHEAD		45-70220	114-4213	7	1	1	051970	1	.49	.33	.33	.33	33
M36833	HAVAILI		45-84440	114-0800	7	1	1	080470	1	.49	.33	.33	.33	33

TABLE 27. URANIUM IN (MONTANA) 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
N3190	SILVER	UDW	45-01140	112-02470	7	1	100576	100576	1	46	31	33	1	3
N3193	PAHR		45-07790	110-4217	7	1	102476	102476	1	46	31	33	1	3
N3197	MAHISON		45-34430	111-3242	2	1	091176	091176	1	46	31	33	1	3
N3256	PAHR		45-35970	110-8023	7	1	091476	091476	1	46	31	33	1	3
N3274	PAHR		45-66930	110-7394	7	1	091476	091476	1	46	31	33	1	3
N3277	MAHISON		45-66930	111-9170	2	1	101476	101476	1	46	31	33	1	3
N3434	PAHR		45-27580	111-0104	7	1	101476	101476	1	46	31	33	1	3
N3657	GALLATIN		45-22410	111-1140	7	1	092776	092776	1	46	31	33	1	3
N3679	PAHR		45-00400	110-3730	27	1	100576	100576	1	46	31	33	1	3
N3681	SWEET GRASS		45-70740	110-1942	7	1	100776	100776	1	46	31	33	1	3
N3692	CARBON		45-15140	108-6709	7	1	062676	062676	1	46	31	33	1	3
N3697	CARBON		45-15140	108-6709	7	1	062676	062676	1	46	31	33	1	3
N3698	SWEET GRASS		45-15140	108-6709	7	1	062676	062676	1	46	31	33	1	3
N3699	SWEET GRASS		45-15140	108-6709	7	1	062676	062676	1	46	31	33	1	3
N3702	YALINE NAT PK		45-00420	109-2225	7	1	063076	063076	1	46	31	33	1	3
N3710	CARBON		45-34140	109-3828	7	1	080376	080376	1	46	31	33	1	3
N3711	CARBON		45-17940	108-4575	7	1	070976	070976	1	46	31	33	1	3
N3712	CARBON		45-13010	108-4075	7	1	071276	071276	1	46	31	33	1	3
N3713	YELLOWSTONE		45-25240	108-4600	7	1	070576	070576	1	46	31	33	1	3
N3714	YELLOWSTONE		45-18940	108-6981	7	1	071276	071276	1	46	31	33	1	3
N3715	POUNDER RIVER		45-27140	108-1091	7	1	071276	071276	1	46	31	33	1	3
N3716	FLATHEAD		45-22600	108-4961	7	1	060576	060576	1	46	31	33	1	3
N3717	FLATHEAD		45-06530	114-1458	7	1	051976	051976	1	46	31	33	1	3
N3718	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3719	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3720	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3721	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3722	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3723	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3724	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3725	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3726	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3727	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3728	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3729	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3730	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3731	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3732	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3733	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3734	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3735	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3736	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3737	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3738	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3739	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3740	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3741	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
N3742	FLATHEAD		45-34940	113-8525	7	1	051976	051976	1	46	31	33	1	3
 														

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (N.6)	LONG. (DEG)	TYPE USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MOI	MU2	HEP
M37305		SWEET GRASS	45-36.750	110-09.69	7		102978	1	.45	.31			60
M38007		BIG HORN	45-37.970	108-25.58	7		011979	3	.45	.31			36
M38027		YELLOWSTONE	45-36.810	108-22.28	7		011979	3	.45	.31			36
M38075		BIG HORN	45-31.110	108-21.31	0		062078	3	.45	.31			36
M38726		CARBON	45-22.360	108-42.64	0		062078	1	.45	.31			36
M39108		CARBON	45-08.890	109-37.19	7		062078	1	.45	.31			36
M39183		PARK	45-08.890	109-37.17	7		071078	1	.45	.31			36
M39402		CARBON	45-26.470	109-45.00	0		060378	1	.45	.31			36
M39518		CARBON	45-27.420	109-03.97	0		071078	1	.45	.31			36
M42114		POWDER RIVER	45-31.170	113-50.67	0		060378	1	.45	.31			47
M43116		FLATHEAD	45-06.720	113-77.46	7		062178	1	.45	.31			45
M43160		FLATHEAD	45-06.350	114-36.75	7		051878	1	.45	.31			45
M43220		FLATHEAD	45-36.720	114-00.83	7		051878	1	.45	.31			45
M43402		DEER LODGE	45-07.190	113-08.39	7		082578	3	.45	.31			29
M43423		BEAVERHEAD	45-04.920	113-02.14	7		083178	3	.45	.31			29
M43504		BEAVERHEAD	45-04.920	113-10.00	0		091478	3	.45	.31			29
M44107		MISSOULA	45-07.020	114-51.00	7		102178	1	.44	.30			40
M44230		MISSOULA	45-06.920	114-48.43	7		102178	1	.44	.30			40
M44330		MISSOULA	45-07.780	114-52.50	7		102178	1	.44	.30			40
M44331		SILVER HORN	45-03.610	112-40.44	7		082378	1	.44	.30			41
M44324		BEAVERHEAD	45-03.3780	113-02.94	7		082378	1	.44	.30			41
M44724		SILVER HORN	45-07.110	112-43.23	7		082378	1	.44	.30			41
M44744		BEAVERHEAD	45-07.270	113-10.00	7		090178	1	.44	.30			41
M44749		BEAVERHEAD	45-06.920	113-18.50	7		082578	3	.44	.30			41
M45021		BEAVERHEAD	45-06.750	113-18.44	7		082578	3	.44	.30			41
M45021		BEAVERHEAD	45-07.810	113-12.03	7		090778	1	.44	.30			41
M45517		MADISON	45-06.9780	113-53.36	7		101178	1	.44	.30			41
M46132		YSINE NAT PK	45-07.020	110-01.49	7		102178	1	.44	.30			60
M46620		PARK	45-07.020	110-03.47	7		092278	1	.44	.30			60
M46647		GALLATIN	45-05.340	111-54.50	7		092478	1	.44	.30			60
M46707		PARK	45-03.360	110-78.91	7		092478	1	.44	.30			60
M46721		PARK	45-07.710	110-22.67	7		092478	1	.44	.30			60
M46804		PARK	45-07.120	110-78.16	7		100378	1	.44	.30			60
M46868		PARK	45-07.420	110-25.78	7		100378	1	.44	.30			60
M46934		SWEET GRASS	45-07.880	110-07.29	7		100378	1	.44	.30			60
M47434		MADISON	45-35.760	111-04.35	7		102178	1	.44	.30			60
M47501		MADISON	45-35.600	111-04.35	7		102178	1	.44	.30			60
M48032		BIG HORN	45-37.720	108-34.36	7		011979	3	.44	.30			36
M48340		SILLIWAIL	45-40.810	109-74.89	7		062378	1	.44	.30			36
M48340		CARBON	45-18.810	108-70.58	7		071278	1	.44	.30			36
M48940		STILLWATER	45-37.420	109-37.07	7		062378	1	.44	.30			36
M49114		CARBON	45-10.310	109-30.19	7		071078	1	.44	.30			36
M49184		PARK	45-02.470	109-42.83	7		071178	1	.44	.30			36
M49184		CARBON	45-07.310	109-04.34	7		080178	1	.44	.30			36
M49404		CARBON	45-07.440	109-04.34	7		080178	1	.44	.30			36
M49704		POWDER RIVER	45-27.110	105-00.81	7		080178	1	.44	.30			36
M49707		POWDER RIVER	45-25.560	105-00.50	7		071078	1	.44	.30			47
M49707		FLATHEAD	45-23.750	113-08.72	7		082078	1	.44	.30			45
M49707		FLATHEAD	45-22.580	113-08.18	7		082078	1	.44	.30			45
M49707		FLATHEAD	45-41.940	114-20.50	7		082078	1	.44	.30			45

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPM)	PCI/L	MUI	MOP	REP
M38789		CARRON	45-12140	108-2431	7	1		063078	3	.42	.29	4	<1	36
M38790		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38791		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38792		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38793		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38794		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38795		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38796		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38797		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38798		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38799		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38800		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38801		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38802		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38803		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38804		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38805		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38806		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38807		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38808		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38809		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38810		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38811		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38812		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
M38813		SWEET GRASS	45-08780	109-9509	H	1		063078	3	.42	.29	4	<1	36
 												

TABLE 27. URANIUM IN (MONTANA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
303191	FLATBUD		48-55440	114-3503	7	1		052076	1	40	27	4	<1	48
303370	DEER LODGE		48-57330	113-0094	7	1		081976	1	40	27	4	<1	29
305084	BEAVERHEAD		48-58410	113-1108	7	1		090376	1	40	27	4	<1	29
306055	BEAVERHEAD		48-58410	112-8158	7	1		092076	1	40	27	4	<1	29
306550	BEAVERHEAD		48-58410	112-8128	7	1		092076	1	40	27	4	<1	29
306910	MADISON		48-52870	112-1761	7	1		100876	1	39	27	4	<1	46
L14081	MISSOULA		48-67690	112-6172	7	1		053076	1	39	27	4	<1	33
M34108	SILVER BOW		48-58310	112-4261	7	1		053076	1	39	27	4	<1	33
M34369	BEAVERHEAD		48-570610	113-5992	7	1		081276	1	39	27	4	<1	33
M34790	BEAVERHEAD		48-520080	113-1903	7	1		090876	1	39	27	4	<1	33
M30066	GALLATIN		48-63370	111-0312	7	1		091176	1	39	27	4	<1	60
M30144	MADISON		48-553300	111-7742	7	1		102076	1	39	27	4	<1	60
M30150	GALLATIN		48-57150	111-5423	7	1		101976	1	39	27	4	<1	60
M30329	MADISON		48-51420	111-8194	7	1		102076	1	39	27	4	<1	60
M30482	PARK		48-51920	110-6431	7	1		101276	1	39	27	4	<1	60
M30517	PARK		48-52420	110-5711	7	1		101276	1	39	27	4	<1	60
M30581	PARK		48-52530	110-8498	7	1		101176	1	39	27	4	<1	60
M30727	PARK		48-52860	111-0191	7	1		092176	1	39	27	4	<1	60
M30839	YELLOWSTONE		48-52910	110-7458	7	1		092976	1	39	27	4	<1	60
M30859	STILLWATER		48-50530	108-1510	7	1		011976	1	39	27	4	<1	36
M30948	STILLWATER		48-542170	109-3139	7	1		062776	1	39	27	4	<1	36
M39053	STILLWATER		48-593830	109-3103	7	1		061976	1	39	27	4	<1	36
M39516	CARBON		48-58720	109-3239	7	1		071076	1	39	27	4	<1	36
M39572	CARBON		48-532720	109-0742	7	1		071576	1	39	27	4	<1	36
M39664	YELLOWSTONE		48-504000	108-3867	7	1		071076	1	39	27	4	<1	36
M39780	SWEET GRASS		48-591470	108-5289	7	1		092876	1	39	27	4	<1	36
M39819	STILLWATER		48-53420	109-9306	7	1		090176	1	39	27	4	<1	36
M42034	PURDEN RIVER		48-524000	105-5311	7	1		060276	1	39	27	4	<1	36
M42055	PURDEN RIVER		48-58810	105-4823	7	1		060376	1	39	27	4	<1	36
M42058	PURDEN RIVER		48-70000	105-4789	7	1		060376	1	39	27	4	<1	36
M43210	CANYON		48-514170	104-6532	7	1		072076	1	39	27	4	<1	36
303101	FLATBUD		48-50220	113-8130	7	1		051976	1	39	27	4	<1	47
303153	FLATBUD		48-66360	114-2786	7	1		051876	1	39	27	4	<1	48
303166	FLATBUD		48-74080	114-2747	7	1		051976	1	39	27	4	<1	48
303254	FLATBUD		48-51750	114-1266	7	1		052076	1	39	27	4	<1	48
305169	BEAVERHEAD		48-570610	113-5992	7	1		081276	1	39	27	4	<1	29
305607	BEAVERHEAD		48-520080	113-1903	7	1		090876	1	39	27	4	<1	46
L14125	MINERAL		48-69310	114-7056	7	1		102676	1	39	26	4	<1	46
L14347	MISSOULA		48-69310	114-4811	7	1		102676	1	39	26	4	<1	46
L14558	MAVAILI		48-13390	114-4925	7	1		102676	1	39	26	4	<1	46
L14699	MAVAILI		48-02170	114-0142	7	1		113076	1	38	26	4	<1	46
M34096	SILVER BOW		48-58440	112-4250	7	1		042476	1	38	26	4	<1	33
M34192	DEER LODGE		48-588030	113-3158	7	1		081776	1	38	26	4	<1	33
M34003	MAVAILI		48-53220	113-9706	7	1		081076	1	38	26	4	<1	33
M34023	MAVAILI		48-53220	113-3158	7	1		082576	1	38	26	4	<1	33
M34023	BEAVERHEAD		48-520080	113-1903	7	1		091376	1	38	26	4	<1	33
M34951	BEAVERHEAD		48-51420	113-2264	7	1		091476	1	38	26	4	<1	33
M34960	DEER LODGE		48-589580	113-4253	7	1		090376	1	38	26	4	<1	33
M36009	MADISON		48-545040	111-4325	7	1		093076	1	38	26	4	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
M36120	PARK	PARK	45-19400	110-3631	7	1	1	102476	1	34	26			60
M36539	MADISON	MADISON	45-17430	111-5441	7	1	1	100376	1	34	26			60
M36009	PARK	PARK	45-19580	110-5641	7	1	1	092376	1	34	26			60
M36789	PARK	PARK	45-55550	110-2954	27	1	1	100376	1	34	26			60
M37277	SWEET GRASS	SWEET GRASS	45-22790	110-0694	7	1	1	100376	1	34	26			60
M37545	MADISON	MADISON	45-77000	108-7575	7	1	1	060678	1	34	26			36
M36210	YELLOWSTONE	YELLOWSTONE	45-53970	109-6494	7	1	1	071078	1	34	26			36
M36353	STILLWATER	STILLWATER	45-54580	109-0878	7	1	1	062478	1	34	26			36
M36368	STILLWATER	STILLWATER	45-46840	109-7047	7	1	1	061878	1	34	26			36
M36569	CARBON	CARBON	45-40080	108-9331	7	1	1	071078	1	34	26			36
M36181	YSTINE NAT PK	YSTINE NAT PK	45-60190	109-9964	7	1	1	062478	1	34	26			36
M36250	STILLWATER	STILLWATER	45-60500	109-6711	7	1	1	071078	1	34	26			36
M36324	STILLWATER	STILLWATER	45-46510	109-2224	7	1	1	071078	1	34	26			36
M36364	CARBON	CARBON	45-37360	109-4514	7	1	1	080478	1	34	26			36
M36454	CARBON	CARBON	45-31940	109-2703	7	1	1	080478	1	34	26			36
M36915	CARBON	CARBON	45-34190	109-0628	7	1	1	081978	1	34	26			36
M36846	STILLWATER	STILLWATER	45-46000	109-9361	7	1	1	082378	1	34	26			36
M36853	SWEET GRASS	SWEET GRASS	45-37860	109-9919	7	1	1	050576	1	34	26			36
M42024	POWDER RIVER	POWDER RIVER	45-51500	109-6047	7	1	1	070776	1	34	26			47
M42740	CARTER	CARTER	45-25430	104-7875	7	1	1	071376	1	34	26			47
M43019	CARTER	CARTER	45-18190	104-9011	10	1	1	071676	1	34	26			47
M43178	CARTER	CARTER	45-08610	104-8231	7	1	1	080476	1	34	26			29
M305024	RAVAILI	RAVAILI	45-90970	114-1106	7	1	1	080576	1	34	26			29
M305193	RAVAILI	RAVAILI	45-40110	113-4158	7	1	1	081776	1	34	26			29
M305204	DEER LODGE	DEER LODGE	45-40030	113-4158	7	1	1	081076	1	34	26			29
M305404	BEAVERHEAD	BEAVERHEAD	45-43220	113-9706	7	1	1	081076	1	34	26			29
M305440	BEAVERHEAD	BEAVERHEAD	45-32060	113-1308	7	1	1	081076	1	34	26			29
M305797	BEAVERHEAD	BEAVERHEAD	45-14090	113-1233	7	1	1	091376	1	34	26			29
M305804	DEER LODGE	DEER LODGE	45-01420	113-2264	7	1	1	091476	1	34	26			29
M305984	BEAVERHEAD	BEAVERHEAD	45-89580	113-4253	7	1	1	091976	1	34	26			29
M306622	BEAVERHEAD	BEAVERHEAD	44-93560	113-4314	7	1	1	092476	1	34	26			29
L14067	MISSOULA	MISSOULA	46-73030	112-1280	7	1	1	102076	1	37	25			46
L14108	MISSOULA	MISSOULA	46-70780	114-5911	7	1	1	102176	1	37	25			46
L14113	MINERAL	MINERAL	46-70610	114-5189	7	1	1	102176	1	37	25			46
M36457	BEAVERHEAD	BEAVERHEAD	46-77080	114-5794	7	1	1	102676	1	37	25			46
M36635	BEAVERHEAD	BEAVERHEAD	45-56140	113-7675	7	1	1	081276	1	37	25			33
M36635	BEAVERHEAD	BEAVERHEAD	45-39190	113-7675	7	1	1	090176	1	37	25			33
M36210	BEAVERHEAD	BEAVERHEAD	45-09860	112-7086	7	1	1	100176	1	37	25			33
M36212	SILVER CREEK	SILVER CREEK	45-67470	112-5700	7	1	1	100776	1	37	25			33
M36117	PARK	PARK	45-56190	112-7556	7	1	1	102476	1	37	25			60
M36499	GALLATIN	GALLATIN	45-14770	110-3808	7	1	1	101076	1	37	25			60
M36521	SWEET GRASS	SWEET GRASS	45-30470	111-4171	7	1	1	101376	1	37	25			60
M36892	SWEET GRASS	SWEET GRASS	45-30470	111-4171	7	1	1	100876	1	37	25			60
M36899	PARK	PARK	45-77500	110-0642	7	1	1	100776	1	37	25			60
M36963	SWEET GRASS	SWEET GRASS	45-90420	110-4317	7	1	1	100776	1	37	25			60
M37324	GALLATIN	GALLATIN	45-64810	110-0067	7	1	1	100776	1	37	25			60
M37447	MADISON	MADISON	45-45260	111-4851	7	1	1	102376	1	37	25			60
M37514	MADISON	MADISON	45-02680	111-9722	7	1	1	102376	1	37	25			60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBL CONTAI NATION	UG/L (PPH)	PC1/L	MUI	MOR	REF
M39191	PARK	CARDON	45-02280	109-0203	6	1		071176	1	.36	.24	4	<1	36
M39371	STILLWATER	CARDON	45-48000	109-4533	7	1		073176	1	.36	.24	4	<1	36
M39576	STILLWATER	CARDON	45-41560	109-3306	7	1		081376	1	.36	.24	4	<1	36
M39917	BIG MUDN	FURBER	45-42476	108-5758	8	1		091376	1	.36	.24	4	<1	36
402280	FURBER RIVER	FURBER	45-06000	105-5061	8	1		080776	1	.36	.24	4	<1	47
402511	CARTER	CARTER	45-71010	104-5667	10	1		070876	1	.36	.24	4	<1	47
M43021	CARTER	CARTER	45-19230	104-8572	10	1		071376	1	.36	.24	4	<1	29
305041	BEAVERHEAD	BEAVERHEAD	45-71420	113-8776	7	1		080576	1	.36	.24	4	<1	29
305058	BEAVERHEAD	BEAVERHEAD	45-81440	113-8833	7	1		080176	1	.36	.24	4	<1	29
305091	BEAVERHEAD	BEAVERHEAD	45-80570	113-8014	7	1		080676	1	.36	.24	4	<1	29
305101	BEAVERHEAD	BEAVERHEAD	45-50330	114-3163	7	1		080376	1	.36	.24	4	<1	29
305251	BEAVERHEAD	BEAVERHEAD	45-50390	113-8994	7	1		081276	1	.36	.24	4	<1	29
305271	BEAVERHEAD	BEAVERHEAD	45-49360	113-2903	7	1		081976	1	.36	.24	4	<1	29
305290	BEAVERHEAD	BEAVERHEAD	45-81720	113-0417	7	1		082476	1	.36	.24	4	<1	29
305425	BEAVERHEAD	BEAVERHEAD	45-40440	113-6750	7	1		083176	1	.36	.24	4	<1	29
305471	BEAVERHEAD	BEAVERHEAD	45-19800	113-3050	7	1		090176	1	.36	.24	4	<1	29
305680	BEAVERHEAD	BEAVERHEAD	45-30170	113-1442	7	1		090476	1	.36	.24	4	<1	29
305705	BEAVERHEAD	BEAVERHEAD	45-05000	113-1047	7	1		090176	1	.36	.24	4	<1	29
305857	BEAVERHEAD	BEAVERHEAD	45-97690	113-5906	7	1		090276	1	.36	.24	4	<1	29
306601	BEAVERHEAD	BEAVERHEAD	44-98330	113-1623	6	1		092876	1	.36	.24	4	<1	29
306815	BEAVERHEAD	BEAVERHEAD	44-54690	112-1058	7	1		092976	1	.36	.24	4	<1	29
L14097	MISSOULA	MISSOULA	46-07300	114-5400	7	1		102176	1	.35	.24	4	<1	46
L14192	RAVALLI	RAVALLI	46-01140	114-1169	7	1		112476	1	.35	.24	4	<1	46
M34001	SILVER HUR	SILVER HUR	45-45970	114-1601	7	1		101976	1	.35	.24	4	<1	46
M34275	JEFFERSON	JEFFERSON	45-61970	112-7378	7	1		053076	1	.35	.24	4	<1	33
M34280	JEFFERSON	JEFFERSON	45-92030	112-3344	7	1		052376	1	.35	.24	4	<1	33
M34351	BEAVERHEAD	BEAVERHEAD	45-66070	113-8109	7	1		081076	1	.35	.24	4	<1	33
M34380	BEAVERHEAD	BEAVERHEAD	45-82250	113-7497	7	1		081276	1	.35	.24	4	<1	33
M34450	BEAVERHEAD	BEAVERHEAD	45-54280	113-7450	7	1		081276	1	.35	.24	4	<1	33
M34625	BEAVERHEAD	BEAVERHEAD	45-82250	113-1489	7	1		082476	1	.35	.24	4	<1	33
M34625	BEAVERHEAD	BEAVERHEAD	45-41610	113-6400	7	1		083176	1	.35	.24	4	<1	33
M34681	BEAVERHEAD	BEAVERHEAD	45-23720	113-1708	7	1		090776	1	.35	.24	4	<1	33
M34784	BEAVERHEAD	BEAVERHEAD	45-72810	111-2294	7	1		091176	1	.35	.24	4	<1	60
M36054	GALLATIN	GALLATIN	45-11420	110-1816	7	1		102276	1	.35	.24	4	<1	60
M36115	PARK	PARK	45-07740	110-0761	7	1		102276	1	.35	.24	4	<1	60
M36115	PARK	PARK	45-03960	110-4024	7	1		102476	1	.35	.24	4	<1	60
M36371	GALLATIN	GALLATIN	45-84070	111-0595	7	1		091476	1	.35	.24	4	<1	60
M36401	GALLATIN	GALLATIN	45-72410	111-9722	2	1		101476	1	.35	.24	4	<1	60
M36450	PARK	PARK	45-22770	110-2636	7	1		101676	1	.35	.24	4	<1	60
M36621	PARK	PARK	45-48730	110-5011	7	1		092976	1	.35	.24	4	<1	60
M36621	SWEET GRASS	SWEET GRASS	45-69700	110-0140	6	1		101176	1	.35	.24	4	<1	60
M37152	SWEET GRASS	SWEET GRASS	45-85080	110-1920	7	1		101376	1	.35	.24	4	<1	60
M37152	SWEET GRASS	SWEET GRASS	45-87390	110-2730	27	1		101176	1	.35	.24	4	<1	60
M37424	MADISON	MADISON	45-37940	111-9145	7	1		102176	1	.35	.24	4	<1	60
M36309	STILLWATER	STILLWATER	45-44970	109-5361	8	1		081676	1	.35	.24	4	<1	36
M36329	STILLWATER	STILLWATER	45-46430	109-5656	8	1		081876	1	.35	.24	4	<1	36
M36329	STILLWATER	STILLWATER	45-46110	109-6842	7	1		082676	1	.35	.24	4	<1	36
M36781	CARDON	CARDON	45-18530	108-2367	7	1		063076	1	.35	.24	4	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PCI/L	MOI	MO2	REF
M38902		SWEET GRASS PARK	45.89691	109.6594	8	1		070278	3	.35	.24	4	<1	36
M39185		CARBON	45.01500	109.9319	7	1		071076	1	.35	.24	4	<1	36
M39338		SWEET GRASS	45.28500	109.1483	7	1		072678	1	.35	.24	4	<1	36
M39471		CARBON	45.64040	109.6681	7	1		081078	1	.35	.24	4	<1	36
M39546		YELLOWSTONE	45.25090	108.8147	7	1		071178	1	.35	.24	4	<1	36
M39643		SWEET GRASS	45.90110	108.9644	8	1		070678	1	.35	.24	4	<1	36
M39722		SWEET GRASS	45.01920	109.7744	7	1		092778	1	.35	.24	4	<1	36
M39879		YELLOWSTONE	45.47580	109.3301	8	1		081678	1	.35	.24	4	<1	36
M39934		YELLOWSTONE	45.53010	108.4280	8	1		090774	1	.35	.24	4	<1	36
M40138		BIG HORN	45.43750	108.6194	7	1		091578	1	.35	.24	4	<1	36
M402138		POWDER RIVER	45.42080	108.4494	7	1		082478	1	.35	.24	4	<1	36
M40306		FLATHEAD	45.22000	105.4628	8	1		051878	1	.35	.24	4	<1	36
M403216		FLATHEAD	48.53110	114.4522	7	1		052478	1	.35	.24	4	<1	36
M405153		BEAVERHEAD	45.86670	113.8169	7	1		081078	1	.35	.24	4	<1	36
M405186		BEAVERHEAD	45.82250	113.2697	7	1		081278	1	.35	.24	4	<1	36
M405256		BEAVERHEAD	45.54280	113.7450	7	1		081278	1	.35	.24	4	<1	36
M405260		BEAVERHEAD	45.82250	113.1489	7	1		082478	1	.35	.24	4	<1	36
M405422		BEAVERHEAD	45.41410	114.6400	7	1		083178	1	.35	.24	4	<1	36
M405482		BEAVERHEAD	45.41140	113.4308	7	1		090778	1	.35	.24	4	<1	36
M405492		BEAVERHEAD	45.23720	113.1708	7	1		091078	1	.35	.24	4	<1	36
M405527		KAVAILI	45.64970	114.4850	7	1		092878	1	.35	.24	4	<1	36
M40608		BEAVERHEAD	44.63420	112.8653	8	1		093078	1	.35	.24	4	<1	36
M40665		BEAVERHEAD	44.97170	112.4950	7	1		102078	1	.34	.23	3	<1	36
M41084		MISSOULA	46.70060	114.6028	7	1		102678	1	.34	.23	3	<1	36
L14111		MINERAL	46.76280	114.5663	7	1		102878	1	.34	.23	3	<1	36
L14503		MISSOULA	46.83140	114.4036	7	1		102778	1	.34	.23	3	<1	36
L14650		KAVAILI	46.07080	114.2519	7	1		090878	1	.34	.23	3	<1	36
M35035		BEAVERHEAD	45.53250	113.2736	7	1		100878	1	.34	.23	3	<1	36
M35208		SILVER BOW	45.65970	112.6033	7	1		102478	1	.34	.23	3	<1	36
M36302		PARK	45.18110	110.3073	7	1		091578	1	.34	.23	3	<1	36
M36376		GALLATIN	45.49890	110.9792	7	1		101178	1	.34	.23	3	<1	36
M36417		MADISON	45.59440	111.9004	2	1		101178	1	.34	.23	3	<1	36
M36503		PARK	45.25280	110.8881	7	1		092978	1	.34	.23	3	<1	36
M36676		PARK	45.11210	110.8573	7	1		100178	1	.34	.23	3	<1	36
M36708		PARK	45.58360	110.4965	7	1		101178	1	.34	.23	3	<1	36
M37183		SWEET GRASS	45.83280	110.6900	7	1		101678	1	.34	.23	3	<1	36
M37304		MADISON	45.08060	111.3735	7	1		102978	1	.34	.23	3	<1	36
M37364		SWEET GRASS	45.35880	110.1064	7	1		101878	1	.34	.23	3	<1	36
M37509		GALLATIN	45.74780	111.6516	2	1		011979	1	.34	.23	3	<1	36
M38019		YELLOWSTONE	45.50470	108.3644	8	1		060878	1	.34	.23	3	<1	36
M38025		YELLOWSTONE	45.58440	108.2667	8	1		062278	1	.34	.23	3	<1	36
M38234		YELLOWSTONE	45.99390	108.9136	8	1		063078	1	.34	.23	3	<1	36
M39084		CARBON	45.02110	109.4522	7	1		071178	1	.34	.23	3	<1	36
M39147		CARBON	45.20410	109.3153	7	1		073178	1	.34	.23	3	<1	36
M39220		SILVER BOW	45.63580	109.5344	7	1		082978	1	.34	.23	3	<1	36
M39375		CARBON	45.41220	109.4722	7	1		100378	1	.34	.23	3	<1	36
M39710		SWEET GRASS	45.04080	109.8039	7	1		082378	1	.34	.23	3	<1	36
M39755		SWEET GRASS	45.70830	109.9280	7	1		060578	1	.34	.23	3	<1	36
M39856		SWEET GRASS	45.39780	109.9631	6	1								36
M42004		POWDER RIVER	45.73440	105.7111	8	1								47

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
303190		FLATHEAD	48-5800	114-3222	7	1		052078	1	23	23	33	33	45
305134		BEAVERHEAD	45-0500	113-7064	7	1		081078	3	23	23	33	33	29
305151		BEAVERHEAD	45-0500	113-7833	7	1		081078	3	23	23	33	33	29
305254		BEAVERHEAD	45-0500	113-7609	7	1		090778	3	23	23	33	33	29
305603		RAVAILI	45-1300	113-1985	7	1		090778	3	23	23	33	33	29
305855		RAVAILI	45-0900	112-5686	7	1		100278	3	23	23	33	33	29
306759		BEAVERHEAD	44-0470	114-1017	7	1		110478	3	23	23	33	33	46
L14027		RAVAILI	46-0350	114-3161	7	1		110478	3	23	23	33	33	46
L14061		MISSOULA	46-0410	114-6025	7	1		102778	3	23	23	33	33	46
L14129		MINERAL	46-7770	114-4911	6	1		102778	3	23	23	33	33	46
L14334		MISSOULA	46-0900	114-4911	6	1		102778	3	23	23	33	33	46
L14370		MINERAL	46-0900	114-4911	6	1		102778	3	23	23	33	33	46
L14630		RAVAILI	46-00170	114-0533	7	1		112478	3	23	23	33	33	46
L14648		RAVAILI	46-01170	114-0236	7	1		112478	3	23	23	33	33	46
M34310		RAVAILI	45-04360	113-6175	7	1		040378	3	23	23	33	33	33
M34750		BEAVERHEAD	45-02110	113-1128	7	1		092778	3	23	23	33	33	33
M36037		GALLATIN	45-20350	111-1597	7	1		092778	3	23	23	33	33	33
M36055		GALLATIN	45-20350	111-1597	7	1		091178	3	23	23	33	33	33
M36127		YSINE NAT PK	45-00580	110-3739	7	1		102478	3	23	23	33	33	33
M36158		GALLATIN	45-79300	111-3156	7	1		101978	3	23	23	33	33	33
M36194		MADISON	45-40150	111-4883	7	1		102078	3	23	23	33	33	33
M36222		SWEET GRASS	45-08500	110-446	7	1		102478	3	23	23	33	33	33
M36243		PARK	45-23610	110-4170	7	1		091378	3	23	23	33	33	33
M36255		PARK	45-08500	110-2870	7	1		091378	3	23	23	33	33	33
M36279		GALLATIN	45-50720	110-0828	7	1		101178	3	23	23	33	33	33
M36512		PARK	45-4420	110-8270	7	1		100678	3	23	23	33	33	33
M36811		PARK	45-5350	110-3205	27	1		100778	3	23	23	33	33	33
M36875		SWEET GRASS	45-74320	110-2028	2	1		100478	3	23	23	33	33	33
M36904		PARK	45-05240	110-4744	2	1		100478	3	23	23	33	33	33
M36923		PARK	45-05500	110-5372	7	1		102178	3	23	23	33	33	33
M37431		MADISON	45-30800	111-8890	7	1		092078	3	23	23	33	33	33
M38100		PARK	45-15920	109-9925	7	1		051378	3	23	23	33	33	33
M38107		YELLOWSTONE	45-07440	108-6656	7	1		062378	3	23	23	33	33	33
M38705		CARBON	45-09030	108-5983	7	1		063078	3	23	23	33	33	33
M39151		CARBON	45-22750	109-2792	7	1		063078	3	23	23	33	33	33
M39154		CARBON	45-23670	109-2792	7	1		072578	3	23	23	33	33	33
M39318		CARBON	45-43090	109-2480	7	1		071178	3	23	23	33	33	33
M39533		CARBON	45-32920	108-9444	7	1		071178	3	23	23	33	33	33
M39550		CARBON	45-28800	108-2514	6	1		070578	3	23	23	33	33	33
M39625		YELLOWSTONE	45-04560	108-4439	4	1		071178	3	23	23	33	33	33
M39716		CARBON	45-08530	109-5144	7	1		071178	3	23	23	33	33	33
M39718		CARBON	45-08530	109-5144	7	1		071178	3	23	23	33	33	33
M39817		STILLWATER	45-09360	109-5344	7	1		090178	3	23	23	33	33	33
M42109		POWDER RIVER	45-38940	105-4394	8	1		060478	3	23	23	33	33	33
M42372		POWDER RIVER	45-38940	105-4394	8	1		060478	3	23	23	33	33	33
303216		FLATHEAD	48-50250	114-4394	7	1		052178	3	23	23	33	33	47
303234		FLATHEAD	48-50250	114-4394	7	1		052178	3	23	23	33	33	47
305092		RAVAILI	45-07110	113-8175	7	1		080578	3	23	23	33	33	45
305567		BEAVERHEAD	45-07110	113-8175	7	1		080578	3	23	23	33	33	45
306627		BEAVERHEAD	44-72360	112-0600	7	1		093078	3	23	23	33	33	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY DAY NUMBER	POSSIBLE CUNTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M36257		PARK	45-59400	110-4063	7	1	091376	3	20	14	14	1	00
M36260		GALLATIN	45-02760	110-4425	7	1	091376	3	20	14	14	1	00
M36526		GALLATIN	45-04280	111-1176	27	1	091376	1	20	14	14	1	00
M36536		MADISON	45-49100	111-4584	7	1	092376	1	20	14	14	1	00
M36097		SWEET GRASS	45-43700	110-1919	7	1	101076	1	20	14	14	1	00
M37046		GALLATIN	45-85170	110-5813	7	1	101076	1	20	14	14	1	00
M37284		YSTINE NAT PN	45-01610	110-5737	7	1	101076	1	20	14	14	1	00
M37327		GALLATIN	45-04720	110-5947	7	1	101076	1	20	14	14	1	00
M37362		PARK	45-37040	110-4529	7	1	101076	1	20	14	14	1	00
M37412		GALLATIN	45-88010	111-1051	7	1	102076	1	20	14	14	1	00
M37465		MADISON	45-28090	111-8111	7	1	102076	1	20	14	14	1	00
M38134		STILLWATER	45-45370	109-8000	7	1	062376	1	20	14	14	1	00
M38651		CARHUN	45-01250	108-4353	6	1	061678	1	20	14	14	1	00
M38717		CARHUN	45-15670	108-6354	7	1	062376	1	20	14	14	1	00
M38769		CARHUN	45-20670	108-5569	7	1	062376	1	20	14	14	1	00
M38820		SWEET GRASS	45-99470	109-5206	6	1	071078	1	20	14	14	1	00
M39202		STILLWATER	45-55750	109-6000	7	1	072078	1	20	14	14	1	00
M39292		STILLWATER	45-56640	109-1906	7	1	072078	1	20	14	14	1	00
M39364		CARHUN	45-33260	109-2592	7	1	073078	1	20	14	14	1	00
M39475		CARHUN	45-28110	109-3103	7	1	080478	1	20	14	14	1	00
M39590		YELLOWSTONE	45-77000	108-6794	4	1	082078	1	20	14	14	1	00
M42080		PURDEN RIVER	45-64920	105-3039	10	1	050176	1	20	14	14	1	00
M42152		PURDEN RIVER	45-64720	105-2906	8	1	050176	1	20	14	14	1	00
M42509		CARTER	45-56690	104-5772	8	1	070376	1	20	14	14	1	00
M42649		CARTER	45-76720	104-6125	6	1	062376	1	20	14	14	1	00
M42934		MONTANA	45-66760	104-6742	10	1	083054	1	20	14	14	1	00
M42941		MONTANA	45-00000	100-0000	42	1	083054	1	20	14	14	1	00
M42944		FLATHEAD	48-25000	113-8088	7	1	052076	1	20	14	14	1	00
M43119		FLATHEAD	48-15660	113-7866	7	1	052176	1	20	14	14	1	00
M43126		FLATHEAD	48-12410	113-8055	7	1	052176	1	20	14	14	1	00
M43135		FLATHEAD	48-06660	113-7780	7	1	052176	1	20	14	14	1	00
M43141		FLATHEAD	48-58020	114-3116	7	1	052176	1	20	14	14	1	00
M43184		FLATHEAD	48-57410	114-3163	7	1	052176	1	20	14	14	1	00
M43257		FLATHEAD	48-63300	114-1763	7	1	080576	1	20	14	14	1	00
M43539		FLATHEAD	48-73890	113-9033	7	1	080576	1	20	14	14	1	00
M43550		BEAVERHEAD	45-70280	113-8617	7	1	081076	1	20	14	14	1	00
M435150		BEAVERHEAD	45-71760	113-4892	7	1	081076	1	20	14	14	1	00
M435183		BEAVERHEAD	45-54220	113-5411	7	1	081076	1	20	14	14	1	00
M435262		BEAVERHEAD	45-52690	113-5411	7	1	081076	1	20	14	14	1	00
M435458		BEAVERHEAD	45-37940	113-3742	7	1	091476	1	20	14	14	1	00
M435400		BEAVERHEAD	45-28940	113-6367	7	1	082076	1	20	14	14	1	00
M435503		BEAVERHEAD	45-57690	114-4711	7	1	091376	1	20	14	14	1	00
M435937		BEAVERHEAD	45-51810	112-1408	7	1	101076	1	20	14	14	1	00
M436903		MADISON	45-68860	112-4919	7	1	101076	1	20	14	14	1	00
M43730		MISSOULA	45-68860	112-4919	7	1	101076	1	20	14	14	1	00
M438205		BEAVERHEAD	45-66080	113-9061	7	1	080576	1	20	14	14	1	00
M438311		BEAVERHEAD	45-65000	113-7839	7	1	081076	1	20	14	14	1	00
M438414		BEAVERHEAD	45-77500	113-4511	7	1	081076	1	20	14	14	1	00
M438539		BEAVERHEAD	45-60080	113-3356	7	1	081076	1	20	14	14	1	00
M438541		BEAVERHEAD	45-59940	113-3622	7	1	081076	1	20	14	14	1	00
M438583		SILVER BOW	45-96530	112-8392	7	1	081076	1	20	14	14	1	00
M438834		BEAVERHEAD	45-20140	113-2847	7	1	090176	1	20	14	14	1	00

LODGE GRASS

TABLE 27 • URANIUM IN (MONTANA) 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
M3482	BEAVERHEAD		45.49310	113.1072	7	1		090376	8	19	13	22	<1	33
M35037	BEAVERHEAD		45.62890	113.2608	7	1		090976	1	19	13	22	<1	33
M35039	BEAVERHEAD		45.73190	113.9511	7	1		090976	1	19	13	22	<1	33
M35041	BEAVERHEAD		45.44490	112.8403	7	1		091476	1	19	13	22	<1	33
M36011	GALLATIN		45.12430	111.1443	7	1		092776	1	19	13	22	<1	33
M36032	GALLATIN		45.12290	111.1633	7	1		092776	1	19	13	22	<1	33
M36145	GALLATIN		45.06290	111.9165	7	1		101976	1	19	13	22	<1	33
M36152	GALLATIN		45.75500	111.4206	2	2		101976	1	19	13	22	<1	33
M36335	PARK		45.09110	110.3444	7	1		101476	1	19	13	22	<1	33
M36381	PARK		45.21840	111.0082	7	1		101476	1	19	13	22	<1	33
M36426	MADISON		45.10640	111.7075	7	1		101976	1	19	13	22	<1	33
M36433	PARK		45.11390	110.6532	7	1		101476	1	19	13	22	<1	33
M36495	PARK		45.24770	110.5067	7	1		101476	1	19	13	22	<1	33
M37073	SWEET GRASS		45.95540	110.4414	7	1		101076	1	19	13	22	<1	33
M37127	SWEET GRASS		45.90250	110.1683	7	1		101076	1	19	13	22	<1	33
M37455	MADISON		45.39420	110.1617	7	1		101376	1	19	13	22	<1	33
M38099	PARK		45.17180	111.8173	7	1		102276	1	19	13	22	<1	33
M38334	STILLWATER		45.46310	109.8928	7	1		092076	1	19	13	22	<1	33
M38362	STILLWATER		45.51310	109.8928	7	1		062076	1	19	13	22	<1	33
M38391	STILLWATER		45.60500	109.4575	7	1		062576	1	19	13	22	<1	33
M38396	STILLWATER		45.57830	109.4131	7	1		062576	1	19	13	22	<1	33
M38992	STILLWATER		45.56610	109.4433	7	1		062576	1	19	13	22	<1	33
M39098	CARBON		45.08920	109.0183	7	1		080476	1	19	13	22	<1	33
M39351	CARBON		45.15860	109.3856	7	1		073076	1	19	13	22	<1	33
M39452	CARBON		45.25750	109.3147	7	1		080476	1	19	13	22	<1	33
M39486	SWEET GRASS		45.57000	109.7831	7	1		041076	1	19	13	22	<1	33
M39581	CARBON		45.16420	109.5714	6	6		071676	1	19	13	22	<1	33
M39758	CARBON		45.05690	109.7889	6	6		083076	1	19	13	22	<1	33
M39815	STILLWATER		45.31850	109.8375	7	1		090176	1	19	13	22	<1	33
M39857	SWEET GRASS		45.39750	109.8509	7	1		062376	1	19	13	22	<1	33
M42007	PURDEN RIVER		45.15500	105.3461	7	1		042876	1	19	13	22	<1	33
M42377	PURDEN RIVER		45.72360	105.7717	7	1		060876	1	19	13	22	<1	33
M42946	CARTER		45.72720	109.9486	7	1		070976	1	19	13	22	<1	33
M30342	FLATHEAD		48.56550	114.1241	7	1		052176	1	19	13	22	<1	33
M303108	FLATHEAD		48.34580	113.8505	7	1		051976	1	19	13	22	<1	33
M30311	FLATHEAD		48.30000	113.8491	7	1		052076	1	19	13	22	<1	33
M303112	FLATHEAD		48.10000	113.4863	7	1		052176	1	19	13	22	<1	33
M303125	FLATHEAD		48.6513	113.3505	7	1		052176	1	19	13	22	<1	33
M303135	FLATHEAD		48.10000	114.4505	7	1		051876	1	19	13	22	<1	33
M303169	FLATHEAD		48.74720	114.3233	7	1		051476	1	19	13	22	<1	33
M303207	FLATHEAD		48.77230	114.3019	7	1		052176	1	19	13	22	<1	33
M303210	FLATHEAD		48.40550	114.3425	7	1		052176	1	19	13	22	<1	33
M303229	FLATHEAD		48.45360	114.0822	7	1		051876	1	19	13	22	<1	33
M303252	FLATHEAD		48.29660	114.1272	7	1		051076	1	19	13	22	<1	33
M305015	MAVAILI		45.42000	114.2097	7	1		080376	1	19	13	22	<1	33
M305034	BEAVERHEAD		45.68080	113.9061	7	1		080376	1	19	13	22	<1	33
M305036	BEAVERHEAD		45.65000	113.7839	7	1		081076	1	19	13	22	<1	33
M305218	BEAVERHEAD		45.77500	113.4511	7	1		081276	1	19	13	22	<1	33
M305340	BEAVERHEAD		45.60080	113.3350	7	1		082676	1	19	13	22	<1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
M39258		STILLWATER	45.57220	109.6478	7	1		062978	3	.18	.18	22	1	36
M39288		STILLWATER	45.59640	109.1708	6	1		072278		.18	.18	22	1	36
M39433		STILLWATER	45.25310	109.7092	8	1		080878	8	.18	.18	22	1	36
M39434		STILLWATER	45.25310	109.7028	8	1		080878	9	.18	.18	22	1	36
M39439		STILLWATER	45.26250	109.6739	7	1		080978	8	.18	.18	22	1	36
M39461		STILLWATER	45.36440	109.6583	8	1		080978	1	.18	.18	22	1	36
M39509		CARBON	45.19390	109.6600	7	1		070978	1	.18	.18	22	1	36
M39723		CARBON	45.13110	109.7008	7	1		071878	1	.18	.18	22	1	36
M39770		SWEET GRASS	45.62250	109.8606	6	1		082778	1	.18	.18	22	1	36
M39784		SWEET GRASS	45.34430	109.9433	7	1		082778	1	.18	.18	22	1	36
M39825		SWEET GRASS	45.34430	109.9433	6	1		082778	1	.18	.18	22	1	36
M39975		BIG HORN	45.33810	109.9750	5	1		082778	1	.18	.18	22	1	36
303077		FLATHEAD	45.43810	109.5897	8	1		101378	1	.18	.18	22	1	36
303113		FLATHEAD	46.45300	113.8269	7	1		081878	1	.18	.18	22	1	45
303131		FLATHEAD	46.12040	113.9675	7	1		082078	1	.18	.18	22	1	45
303178		FLATHEAD	46.12040	113.9675	7	1		082078	1	.18	.18	22	1	45
303249		FLATHEAD	46.76550	114.3809	7	1		081978	1	.18	.18	22	1	45
303251		FLATHEAD	46.34190	114.2450	7	1		081978	1	.18	.18	22	1	45
303251		FLATHEAD	46.34190	114.2450	7	1		081978	1	.18	.18	22	1	45
305108		NAVAJO	45.55030	114.3933	7	1		080378	8	.18	.18	22	1	29
305110		NAVAJO	45.58240	114.3107	7	1		080378	1	.18	.18	22	1	29
305121		NAVAJO	45.62670	114.2907	7	1		080378	1	.18	.18	22	1	29
305139		BEAVERHEAD	45.65750	113.7345	7	1		081078	1	.18	.18	22	1	29
305152		BEAVERHEAD	45.65750	113.7345	7	1		081078	1	.18	.18	22	1	29
305190		DEER LODGE	45.81420	113.3300	7	1		081378	1	.18	.18	22	1	29
305192		DEER LODGE	45.90560	113.3528	7	1		081378	1	.18	.18	22	1	29
305197		DEER LODGE	45.91330	113.2885	7	1		081778	1	.18	.18	22	1	29
305324		SILVER HOW	45.90470	112.9236	7	1		082478	1	.18	.18	22	1	29
305410		BEAVERHEAD	45.56110	113.4472	7	1		082578	1	.18	.18	22	1	29
305415		BEAVERHEAD	45.60970	114.3653	7	1		082578	1	.18	.18	22	1	29
305500		NAVAJO	45.17740	113.3986	7	1		090178	1	.18	.18	22	1	29
305546		BEAVERHEAD	44.85310	113.2444	7	1		092278	1	.18	.18	22	1	29
305836		BEAVERHEAD	45.40420	112.8440	7	1		092278	1	.18	.18	22	1	29
305994		BEAVERHEAD	45.41330	112.8631	7	1		101078	1	.18	.18	22	1	29
306418		MADISON	45.41330	112.8631	7	1		101078	1	.18	.18	22	1	29
306430		MADISON	45.41330	112.8631	7	1		101078	1	.18	.18	22	1	29
306435		MADISON	45.41330	112.8631	7	1		101078	1	.18	.18	22	1	29
306640		BEAVERHEAD	44.57690	112.2500	7	1		100178	1	.18	.18	22	1	29
L14601		MISSOULA	46.86190	114.4389	7	1		101178	1	.17	.17	22	1	46
L14524		MISSOULA	46.86190	114.4389	7	1		101178	1	.17	.17	22	1	46
L14587		NAVAJO	40.23750	114.2014	7	1		101978	1	.17	.17	22	1	46
L14608		NAVAJO	40.14440	114.2104	7	1		102078	1	.17	.17	22	1	46
M34195		SILVER BOW	45.80000	112.3353	7	1		080678	1	.17	.17	22	1	33
M34415		DEER LODGE	45.80090	113.4172	7	1		081278	1	.17	.17	22	1	33
M34452		BEAVERHEAD	45.58970	113.7047	7	1		081278	1	.17	.17	22	1	33
M34506		DEER LODGE	45.58970	113.7047	7	1		081278	1	.17	.17	22	1	33
M34637		BEAVERHEAD	45.55310	113.5753	7	1		082778	1	.17	.17	22	1	33
M34661		BEAVERHEAD	45.51500	113.4369	7	1		082778	1	.17	.17	22	1	33
M34721		BEAVERHEAD	45.11940	113.2611	7	1		090178	1	.17	.17	22	1	33
M34791		BEAVERHEAD	45.16810	113.2009	7	1		090178	1	.17	.17	22	1	33
M34890		BEAVERHEAD	45.09250	113.2417	7	1		091678	1	.17	.17	22	1	33
M35007		MADISON	45.46320	111.3916	7	1		093078	1	.17	.17	22	1	33

TABLE 27. URANIUM IN (MONTANA) WATER

LAR ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
M36092	PARK	PARK	45-06390	110-2839	7	1	1	102376	1	17	12	22	1	60
M36129	PARK	PARK	45-10470	110-4704	7	1	1	102470	1	17	12	22	1	60
M36201	YSING NAT PK	YSING NAT PK	45-02700	110-9704	7	1	1	091870	1	17	12	22	1	60
M36280	GALLATIN	GALLATIN	45-30360	111-0820	7	1	1	091870	1	17	12	22	1	60
M36319	GALLATIN	GALLATIN	45-35770	111-0820	7	1	1	091870	1	17	12	22	1	60
M36364	GALLATIN	GALLATIN	45-35660	111-0822	7	1	1	091870	1	17	12	22	1	60
M36440	PARK	PARK	45-28490	110-9515	7	1	1	101470	1	17	12	22	1	60
M36450	PARK	PARK	45-28490	110-9781	7	1	1	101470	1	17	12	22	1	60
M36452	PARK	PARK	45-21420	110-2558	7	1	1	101670	1	17	12	22	1	60
M36457	PARK	PARK	45-33960	110-2330	7	1	1	101670	1	17	12	22	1	60
M36471	PARK	PARK	45-18900	110-2961	7	1	1	100970	1	17	12	22	1	60
M36485	PARK	PARK	45-34060	110-3906	7	1	1	100970	1	17	12	22	1	60
M36489	PARK	PARK	45-20630	110-5221	7	1	1	100970	1	17	12	22	1	60
M36701	PARK	PARK	45-52570	110-5217	7	1	1	100170	1	17	12	22	1	60
M36907	SWEET GRASS	SWEET GRASS	45-99090	110-0847	2	1	1	100670	1	17	12	22	1	60
M37339	GALLATIN	GALLATIN	45-99610	111-1745	2	1	1	101770	1	17	12	22	1	60
M38350	STILLWATER	STILLWATER	45-39470	109-7131	8	1	1	062778	3	17	12	22	1	36
M39093	CARBON	CARBON	45-45750	109-1064	8	1	1	062378	1	17	12	22	1	36
M39095	CARBON	CARBON	45-17470	109-4467	7	1	1	062378	1	17	12	22	1	36
M39103	CARBON	CARBON	45-16490	109-4107	7	1	1	062378	1	17	12	22	1	36
M39123	CARBON	CARBON	45-16410	109-4307	7	1	1	062378	1	17	12	22	1	36
M39128	CARBON	CARBON	45-22500	109-2572	7	1	1	062378	1	17	12	22	1	36
M39198	STILLWATER	STILLWATER	45-22030	109-7994	7	1	1	071278	1	17	12	22	1	36
M39252	STILLWATER	STILLWATER	45-50780	109-7192	6	1	1	080678	1	17	12	22	1	36
M39440	STILLWATER	STILLWATER	45-20030	109-6317	7	1	1	080678	1	17	12	22	1	36
M39470	SWEET GRASS	SWEET GRASS	45-09110	109-7125	6	1	1	080870	3	17	12	22	1	36
M42340	POWDER RIVER	POWDER RIVER	45-05080	105-3306	8	1	1	060870	1	17	12	22	1	47
M42350	POWDER RIVER	POWDER RIVER	45-16720	105-1830	8	1	1	060870	1	17	12	22	1	47
M43000	FLATHEAD	FLATHEAD	45-03130	114-0802	7	1	1	051870	1	17	12	22	1	45
M43010	FLATHEAD	FLATHEAD	45-03470	114-0930	7	1	1	051870	1	17	12	22	1	45
M43082	FLATHEAD	FLATHEAD	45-49220	113-9075	7	1	1	051870	1	17	12	22	1	45
M43123	FLATHEAD	FLATHEAD	45-19220	113-0819	7	1	1	052070	1	17	12	22	1	45
M43140	FLATHEAD	FLATHEAD	45-10360	113-7700	7	1	1	052070	1	17	12	22	1	45
M43143	FLATHEAD	FLATHEAD	45-00000	114-0375	7	1	1	052070	1	17	12	22	1	45
M43220	FLATHEAD	FLATHEAD	45-43400	114-0243	7	1	1	051870	1	17	12	22	1	45
M43240	FLATHEAD	FLATHEAD	45-26300	114-1111	7	1	1	051870	1	17	12	22	1	45
M43245	FLATHEAD	FLATHEAD	45-33700	114-3153	7	1	1	080370	1	17	12	22	1	29
M43104	RAVAIL	RAVAIL	45-00000	113-9172	7	1	1	081270	1	17	12	22	1	29
M43215	BEAVERHEAD	BEAVERHEAD	45-30970	113-7047	7	1	1	081270	1	17	12	22	1	29
M43267	BEAVERHEAD	BEAVERHEAD	45-94500	113-0547	7	1	1	081270	1	17	12	22	1	29
M43434	BEAVERHEAD	BEAVERHEAD	45-33330	113-3753	7	1	1	082770	1	17	12	22	1	29
M43461	BEAVERHEAD	BEAVERHEAD	45-31300	113-4309	7	1	1	082770	1	17	12	22	1	29
M43534	BEAVERHEAD	BEAVERHEAD	45-11940	113-2611	7	1	1	090170	1	17	12	22	1	29
M43567	BEAVERHEAD	BEAVERHEAD	45-10010	113-2009	7	1	1	090170	1	17	12	22	1	29
M43710	BEAVERHEAD	BEAVERHEAD	45-09280	113-2417	7	1	1	091670	1	17	12	22	1	29
M43743	BEAVERHEAD	BEAVERHEAD	45-06720	113-2889	7	1	1	092270	1	17	12	22	1	29
M43777	MISSOULA	MISSOULA	45-04500	114-3800	7	1	1	101970	1	16	11	22	1	40
M43800	MISSOULA	MISSOULA	45-70000	114-3072	7	1	1	102170	1	16	11	22	1	40
M43840	MISSOULA	MISSOULA	45-94000	114-4950	6	1	1	102170	1	16	11	22	1	40
M43882	RAVAIL	RAVAIL	45-03440	114-1939	7	1	1	102170	1	16	11	22	1	40
M43920	SILVER BURN	SILVER BURN	45-94200	112-0514	7	1	1	050170	1	16	11	22	1	43

TABLE 27. URANIUM IN (MONTANA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
L14100	MISOULA		46.67000	114.5475	7	1		102176	4	.15	.10	2	<1	46
L14181	RAVAILI		46.02250	114.1033	7	1		102776	3	.15	.10	2	<1	46
L14660	RAVAILI		46.14360	114.4517	7	1		102776	1	.15	.10	2	<1	46
L14705	RAVAILI		46.05250	114.0153	7	1		053176	1	.15	.10	2	<1	33
M34014	SILVER BOW		45.79610	112.5164	7	1		080576	1	.15	.10	2	<1	33
M34297	BLAVERHEAD		45.67360	113.4850	7	1		081076	1	.15	.10	2	<1	33
M34309	BEAVER HEAD		45.65580	113.7628	7	1		081476	1	.15	.10	2	<1	33
M34574	DEER LODGE		45.98080	113.0136	7	1		083176	1	.15	.10	2	<1	33
M34614	BEAVERHEAD		45.46080	113.0542	7	1		090776	1	.15	.10	2	<1	33
M35003	RAVAILI		45.79690	113.8417	7	1		090776	1	.15	.10	2	<1	33
M35022	BEAVERHEAD		45.73310	113.0011	7	1		090776	1	.15	.10	2	<1	33
M35029	BEAVERHEAD		45.55440	113.0042	7	1		090776	1	.15	.10	2	<1	33
M35107	MADISON		45.55420	112.1639	6	1		101176	3	.15	.10	2	<1	33
M35327	MADISON		45.46330	112.1106	6	1		101176	3	.15	.10	2	<1	33
M35395	JEFFERSON		45.45630	112.0454	6	1		101176	3	.15	.10	2	<1	33
M36178	MADISON		45.34740	111.8322	2	1		102076	3	.15	.10	2	<1	60
M36206	YSING NAT PK		45.02440	111.0074	7	1		101876	1	.15	.10	2	<1	60
M36246	GALLATIN		45.05760	111.1840	7	1		102576	1	.15	.10	2	<1	60
M36327	PARK		45.21910	110.7401	7	1		101276	1	.15	.10	2	<1	60
M36496	MADISON		45.27210	110.3856	7	1		101276	1	.15	.10	2	<1	60
M37434	HIG MUM		45.35420	111.9720	7	1		102176	1	.15	.10	2	<1	60
M38000	SILVER BOW		45.35330	108.2736	7	1		011976	3	.15	.10	2	<1	36
M38345	SWEET GRASS		45.355	109.8036	7	1		072376	2	.15	.10	2	<1	36
M38361	SWEET GRASS		45.4805	109.9806	7	1		063076	3	.15	.10	2	<1	36
M38371	SILVER BOW		45.35440	109.7344	7	1		070776	3	.15	.10	2	<1	36
M38372	SILVER BOW		45.55610	109.7339	7	1		070776	3	.15	.10	2	<1	36
M38430	CARBON		45.21080	109.8447	7	1		062476	3	.15	.10	2	<1	36
M38437	SWEET GRASS		45.44750	109.8492	7	1		061376	3	.15	.10	2	<1	36
M39112	CARBON		45.75630	109.8622	7	1		061376	3	.15	.10	2	<1	36
M39186	PARK		45.00860	109.3564	7	1		071176	1	.15	.10	2	<1	36
M39195	PARK		45.02970	109.4661	6	1		071176	1	.15	.10	2	<1	36
M39437	SILVER BOW		45.26110	109.6775	7	1		080876	1	.15	.10	2	<1	36
M39702	SILVER BOW		45.24080	109.7350	7	1		071276	1	.15	.10	2	<1	36
M39733	CARBON		45.17060	109.6486	7	1		071276	1	.15	.10	2	<1	36
M39814	SILVER BOW		45.31610	109.9473	7	1		090176	1	.15	.10	2	<1	36
M39861	SILVER BOW		45.25690	109.9631	6	1		082476	1	.15	.10	2	<1	36
M39942	BIG MUM		45.20940	108.5933	7	1		101376	3	.15	.10	2	<1	36
M42130	PURDEN RIVER		45.24170	105.5139	7	1		060576	1	.15	.10	2	<1	36
M42228	PURDEN RIVER		45.75420	105.6058	6	1		060576	1	.15	.10	2	<1	36
M42237	PURDEN RIVER		45.56500	105.7578	6	1		060776	1	.15	.10	2	<1	36
M42308	PURDEN RIVER		45.56510	105.6594	6	1		060876	1	.15	.10	2	<1	36
M42415	PURDEN RIVER		45.50750	105.9931	6	1		061876	1	.15	.10	2	<1	36
M42563	CUSTER		45.95000	105.5442	10	1		062776	1	.15	.10	2	<1	36
M43204	CARTER		45.15190	104.5667	7	1		071976	1	.15	.10	2	<1	36
M43204	FLATHEAD		48.54500	114.1653	7	1		051976	1	.15	.10	2	<1	36
M43204	FLATHEAD		48.24000	113.7936	7	1		051976	1	.15	.10	2	<1	36
M43204	FLATHEAD		48.24000	113.7936	7	1		052076	1	.15	.10	2	<1	36
M43204	FLATHEAD		48.00220	114.1672	7	1		080576	1	.15	.10	2	<1	36
M43204	RAVAILI		45.07360	113.8450	7	1		080576	1	.15	.10	2	<1	36
M43204	BEAVERHEAD		45.65560	113.7628	7	1		081076	1	.15	.10	2	<1	36

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TWPL USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M30127	CARBON	CARBON	45-16170	109-2100	7	1	062878	3	.11	.07	1	<1	36
M30552	CARBON	CARBON	45-31220	108-7681	8	1	071278	1	.11	.07	1	<1	36
M30590	YELLOWSTONE	YELLOWSTONE	45-48610	108-4608	8	1	090478	1	.11	.07	1	<1	36
M30994	MIG. MORN	MIG. MORN	45-24440	108-5428	6	1	101478	3	.11	.07	1	<1	36
L14363	MISSOULA	MISSOULA	46-46580	114-1383	7	1	103076	1	.10	.07	1	<1	46
L14516	KAVALI	KAVALI	46-49170	114-1400	7	1	101976	3	.10	.07	1	<1	46
L14512	KAVALI	KAVALI	46-46190	114-1536	7	1	101476	1	.10	.07	1	<1	46
M34004	SILVER	SILVER	45-80690	112-5933	7	1	053076	1	.10	.07	1	<1	46
M34006	SILVER	SILVER	45-75580	112-6025	7	1	053076	1	.10	.07	1	<1	46
M34008	SILVER	SILVER	45-76570	112-5244	7	1	053176	1	.10	.07	1	<1	46
M34009	SILVER	SILVER	45-76610	112-5278	7	1	053176	1	.10	.07	1	<1	46
M34010	SILVER	SILVER	45-76600	112-5922	7	1	053176	1	.10	.07	1	<1	46
M34026	SILVER	SILVER	45-84690	112-6939	7	1	041676	3	.10	.07	1	<1	46
M34029	SILVER	SILVER	45-83530	112-7075	7	1	041676	3	.10	.07	1	<1	46
M34055	SILVER	SILVER	45-81670	112-5175	7	1	042276	3	.10	.07	1	<1	46
M34062	SILVER	SILVER	45-81630	112-4022	7	1	052676	3	.10	.07	1	<1	46
M34067	SILVER	SILVER	45-81540	112-3950	6	1	052676	3	.10	.07	1	<1	46
M34068	SILVER	SILVER	45-84110	112-4225	7	1	052676	3	.10	.07	1	<1	46
M34069	SILVER	SILVER	45-84500	112-4311	7	1	051676	1	.10	.07	1	<1	46
M34074	SILVER	SILVER	45-84220	112-4883	7	1	051676	1	.10	.07	1	<1	46
M34082	SILVER	SILVER	45-80440	112-4019	7	1	042476	1	.10	.07	1	<1	46
M34085	SILVER	SILVER	45-90610	112-4678	7	1	042476	1	.10	.07	1	<1	46
M34111	SILVER	SILVER	45-90000	112-4828	6	1	043076	1	.10	.07	1	<1	46
M34112	SILVER	SILVER	45-86610	112-4509	7	1	043076	1	.10	.07	1	<1	46
M34114	SILVER	SILVER	45-86390	112-4592	7	1	043076	1	.10	.07	1	<1	46
M34115	SILVER	SILVER	45-85390	112-4606	7	1	043076	1	.10	.07	1	<1	46
M34116	SILVER	SILVER	45-85360	112-4603	7	1	043076	1	.10	.07	1	<1	46
M34121	SILVER	SILVER	45-85750	112-4817	7	1	043076	1	.10	.07	1	<1	46
M34125	SILVER	SILVER	45-85360	112-4847	7	1	050176	1	.10	.07	1	<1	46
M34126	SILVER	SILVER	45-87680	112-4458	7	1	050176	1	.10	.07	1	<1	46
M34129	SILVER	SILVER	45-85090	112-4650	7	1	050176	1	.10	.07	1	<1	46
M34130	SILVER	SILVER	45-86170	112-4911	7	1	050176	1	.10	.07	1	<1	46
M34131	SILVER	SILVER	45-86420	112-4900	7	1	050176	1	.10	.07	1	<1	46
M34132	SILVER	SILVER	45-85190	112-4175	7	1	050276	1	.10	.07	1	<1	46
M34133	SILVER	SILVER	45-84660	112-4020	7	1	050276	1	.10	.07	1	<1	46
M34134	SILVER	SILVER	45-84750	112-4147	7	1	050276	1	.10	.07	1	<1	46
M34143	JEFFERSON	JEFFERSON	45-83140	112-3639	7	1	050276	1	.10	.07	1	<1	46
M34144	SILVER	SILVER	45-77440	112-3633	7	1	050676	1	.10	.07	1	<1	46
M34145	SILVER	SILVER	45-77220	112-3633	7	1	050676	1	.10	.07	1	<1	46
M34146	SILVER	SILVER	45-76330	112-3639	7	1	050676	1	.10	.07	1	<1	46
M34150	JEFFERSON	JEFFERSON	45-96390	112-3031	7	1	052176	1	.10	.07	1	<1	46
M34205	JEFFERSON	JEFFERSON	45-99010	112-3539	7	1	052276	1	.10	.07	1	<1	46
M34271	JEFFERSON	JEFFERSON	45-98220	112-3509	7	1	052276	1	.10	.07	1	<1	46
M34274	JEFFERSON	JEFFERSON	45-98270	112-4013	7	1	052376	1	.10	.07	1	<1	46
M34280	JEFFERSON	JEFFERSON	45-98300	112-4033	7	1	052376	1	.10	.07	1	<1	46
M34291	KAVALI	KAVALI	45-73090	113-9233	7	1	080376	1	.10	.07	1	<1	46
M34301	JEFFERSON	JEFFERSON	45-77440	113-4025	7	1	080376	1	.10	.07	1	<1	46
M34302	JEFFERSON	JEFFERSON	45-61110	113-0703	7	1	081076	1	.10	.07	1	<1	46
M34303	JEFFERSON	JEFFERSON	45-61110	113-0697	7	1	081076	1	.10	.07	1	<1	46
M34304	JEFFERSON	JEFFERSON	45-61110	113-0856	7	1	081076	1	.10	.07	1	<1	46
M34311	JEFFERSON	JEFFERSON	45-60500	113-7709	7	1	081076	1	.10	.07	1	<1	46

TABLE 27. URANIUM IN (MONTANA) 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
M34324	HAVALI	HAVALI	45.00890	113.8201	9			081070	1	10	.07			33
M34325	HAVALI	HAVALI	45.04940	113.7153	9			080670	1	10	.07			33
M34327	HAVALI	HAVALI	45.04000	113.7059	7			080670	4	10	.07			33
M34328	BEAVERHEAD	BEAVERHEAD	45.95420	113.7292	7			081070	4	10	.07			33
M34342	BEAVERHEAD	BEAVERHEAD	45.74220	113.6900	7			081070	4	10	.07			33
M34344	BEAVERHEAD	BEAVERHEAD	45.77440	113.7339	7			081070	4	10	.07			33
M34345	BEAVERHEAD	BEAVERHEAD	45.77580	113.7317	7			081070	1	10	.07			33
M34346	BEAVERHEAD	BEAVERHEAD	45.76390	113.7319	7			081070	1	10	.07			33
M34361	BEAVERHEAD	BEAVERHEAD	45.63110	113.5006	7			081270	3	10	.07			33
M34363	BEAVERHEAD	BEAVERHEAD	45.60690	113.5294	7			081270	3	10	.07			33
M34368	BEAVERHEAD	BEAVERHEAD	45.70170	113.5543	7			081270	3	10	.07			33
M34370	BEAVERHEAD	BEAVERHEAD	45.68310	113.6178	7			081270	3	10	.07			33
M34381	BEAVERHEAD	BEAVERHEAD	45.63500	113.4419	7			081270	3	10	.07			33
M34382	DEER LODGE	DEER LODGE	45.65940	113.4694	7			081270	3	10	.07			33
M34392	DEER LODGE	DEER LODGE	45.74470	113.5675	7			081270	3	10	.07			33
M34414	DEER LODGE	DEER LODGE	45.82220	113.4275	7			081270	3	10	.07			33
M34417	BEAVERHEAD	BEAVERHEAD	45.79060	113.4417	7			081270	3	10	.07			33
M34420	BEAVERHEAD	BEAVERHEAD	45.76610	113.5801	7			081270	3	10	.07			33
M34431	BEAVERHEAD	BEAVERHEAD	45.31940	113.5750	7			082570	1	10	.07			33
M34432	BEAVERHEAD	BEAVERHEAD	45.36240	113.6024	7			082570	1	10	.07			33
M34434	BEAVERHEAD	BEAVERHEAD	45.36200	113.5853	7			082570	1	10	.07			33
M34436	BEAVERHEAD	BEAVERHEAD	45.31220	113.5872	7			082570	1	10	.07			33
M34438	BEAVERHEAD	BEAVERHEAD	45.39580	113.5531	7			090270	3	10	.07			33
M34442	BEAVERHEAD	BEAVERHEAD	45.39580	113.5519	7			090270	3	10	.07			33
M34443	BEAVERHEAD	BEAVERHEAD	45.38080	113.5522	7			090270	3	10	.07			33
M34445	BEAVERHEAD	BEAVERHEAD	45.37360	113.5536	7			090270	3	10	.07			33
M34450	BEAVERHEAD	BEAVERHEAD	45.23560	112.7822	7			090470	3	10	.07			33
M34453	BEAVERHEAD	BEAVERHEAD	45.50440	113.7044	7			081270	3	10	.07			33
M34455	BEAVERHEAD	BEAVERHEAD	45.54560	113.7400	7			081270	3	10	.07			33
M34459	BEAVERHEAD	BEAVERHEAD	45.55420	113.7694	7			081270	3	10	.07			33
M34460	BEAVERHEAD	BEAVERHEAD	45.55080	113.7710	7			081270	3	10	.07			33
M34466	BEAVERHEAD	BEAVERHEAD	45.61580	113.0811	7			081070	3	10	.07			33
M34470	BEAVERHEAD	BEAVERHEAD	45.67330	112.6903	7			082070	3	10	.07			33
M34482	BEAVERHEAD	BEAVERHEAD	45.58070	113.1447	7			082270	3	10	.07			33
M34489	BEAVERHEAD	BEAVERHEAD	45.79640	113.0306	7			081470	3	10	.07			33
M34504	DEER LODGE	DEER LODGE	45.92610	113.4081	7			082070	1	10	.07			33
M34509	SILVER BUR	SILVER BUR	45.95390	113.2511	7			082070	1	10	.07			33
M34514	BEAVERHEAD	BEAVERHEAD	45.00250	112.7819	7			082470	1	10	.07			33
M34544	BEAVERHEAD	BEAVERHEAD	45.50450	113.4381	7			082070	3	10	.07			33
M34549	BEAVERHEAD	BEAVERHEAD	45.56310	113.4181	7			082070	3	10	.07			33
M34550	DEER LODGE	DEER LODGE	45.92480	113.4175	7			081270	1	10	.07			33
M34552	DEER LODGE	DEER LODGE	45.88390	113.4192	7			081270	1	10	.07			33
M34557	DEER LODGE	DEER LODGE	45.89920	113.4431	7			081870	1	10	.07			33
M34558	DEER LODGE	DEER LODGE	45.89220	113.2811	7			081870	1	10	.07			33
M34559	DEER LODGE	DEER LODGE	45.88090	113.1161	7			081870	1	10	.07			33
M34562	DEER LODGE	DEER LODGE	45.93220	113.1014	7			081870	1	10	.07			33
M34563	DEER LODGE	DEER LODGE	45.95170	113.1050	7			081870	1	10	.07			33
M34566	DEER LODGE	DEER LODGE	45.95190	113.0250	7			081970	1	10	.07			33
M34570	DEER LODGE	DEER LODGE	45.97360	113.0083	7			081970	1	10	.07			33
M34571	DEER LODGE	DEER LODGE	45.98390	113.0272	7			081970	1	10	.07			33

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MDI	MOP	REF
M34572	DEER LODGE	DEER LODGE	45.40010	113.0819	7			081976	1	10	.07		<1	22
M34577	DEER LODGE	DEER LODGE	45.40190	113.0811	7			081976	1	10	.07		<1	22
M34582	SILVER BOW	SILVER BOW	45.40300	112.8394	7			081976	1	10	.07		<1	22
M34584	SILVER BOW	SILVER BOW	45.40300	112.8733	7			081976	1	10	.07		<1	22
M34585	SILVER BOW	SILVER BOW	45.40310	112.8733	7			082376	1	10	.07		<1	22
M34593	SILVER BOW	SILVER BOW	45.40310	112.8500	7			082376	1	10	.07		<1	22
M34608	BEAVERHEAD	BEAVERHEAD	45.35330	113.4147	7			082376	1	10	.07		<1	22
M34611	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34613	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34615	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34619	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34627	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34628	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34630	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34633	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34640	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34643	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34645	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34652	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34653	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34654	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34655	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34657	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34671	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34674	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34679	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34680	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34687	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34695	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34700	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34701	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34702	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34703	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34704	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34705	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34706	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34707	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34708	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34711	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34713	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34717	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34720	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34722	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34723	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34725	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34726	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34728	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22
M34729	BEAVERHEAD	BEAVERHEAD	45.31750	113.4592	7			082376	1	10	.07		<1	22

TABLE 27. URANIUM IN (MONTANA) WATER

LAT ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
M36195		YSINE NAT PK	45-05370	111-0146	7	1		101876	1	10	.07		<1	60
M36204		YSINE NAT PK	45-05140	111-0270	7	1		101876	1	10	.07		<1	60
M36210		YSINE NAT PK	45-02410	110-4803	7	1		102476	2	10	.07		<1	60
M36251		PARK	45-02320	110-7916	7	1		102476	1	10	.07		<1	60
M36301		PARK	45-06530	110-4025	7	1		103176	1	10	.07		<1	60
M36312		PARK	45-06030	110-8768	7	1		103076	1	10	.07		<1	60
M36313		PARK	45-38210	110-6121	7	1		091876	8	10	.07		<1	60
M36319		GALLATIN	45-37000	111-0885	7	1		092176	1	10	.07		<1	60
M36322		PARK	45-44300	110-7933	7	1		092176	1	10	.07		<1	60
M36323		GALLATIN	45-44340	110-4022	7	1		101476	1	10	.07		<1	60
M36334		GALLATIN	45-42240	110-4594	7	1		101476	1	10	.07		<1	60
M36335		GALLATIN	45-21780	111-2750	7	1		101476	1	10	.07		<1	60
M36343		PARK	45-15110	110-5324	7	1		101476	1	10	.07		<1	60
M36344		PARK	45-13620	110-5037	7	1		101476	1	10	.07		<1	60
M36346		GALLATIN	45-13800	111-3125	7	1		101576	1	10	.07		<1	60
M36350		GALLATIN	45-12800	111-3177	7	1		101476	1	10	.07		<1	60
M36356		PARK	45-21600	111-0076	7	1		101476	1	10	.07		<1	60
M36359		GALLATIN	45-19180	111-0731	7	1		101976	3	10	.07		<1	60
M36404		MADISON	45-07320	111-7675	2	1		101976	1	10	.07		<1	60
M36431		PARK	45-22590	110-2588	7	1		101976	1	10	.07		<1	60
M36444		PARK	45-31470	110-9712	7	1		101976	1	10	.07		<1	60
M36454		PARK	45-36160	110-3584	7	1		101976	1	10	.07		<1	60
M36474		GALLATIN	45-39710	111-2951	7	1		101976	1	10	.07		<1	60
M36476		PARK	45-24140	110-5621	7	1		100976	1	10	.07		<1	60
M36480		PARK	45-20490	110-5760	7	1		100976	1	10	.07		<1	60
M36481		PARK	45-20490	110-5745	7	1		100976	1	10	.07		<1	60
M36487		PARK	45-26740	110-4690	7	1		101076	1	10	.07		<1	60
M36490		PARK	45-21460	110-4790	7	1		101076	1	10	.07		<1	60
M36491		PARK	45-26770	110-4342	7	1		101076	1	10	.07		<1	60
M36494		PARK	45-26390	110-4911	7	1		101076	1	10	.07		<1	60
M36501		PARK	45-28990	110-0790	7	1		101176	1	10	.07		<1	60
M36504		PARK	45-23580	110-7429	7	1		101176	1	10	.07		<1	60
M36514		PARK	45-44060	110-8802	7	1		101176	1	10	.07		<1	60
M36555		MADISON	45-13100	111-4416	7	1		100476	1	10	.07		<1	60
M36579		PARK	45-14220	111-0131	7	1		092176	3	10	.07		<1	60
M36586		GALLATIN	45-13060	111-0129	7	1		092176	4	10	.07		<1	60
M36605		PARK	45-24680	110-5744	7	1		092176	1	10	.07		<1	60
M36610		PARK	45-27380	110-5005	7	1		092176	1	10	.07		<1	60
M36627		PARK	45-07590	110-0176	7	1		092176	1	10	.07		<1	60
M36655		GALLATIN	45-37200	111-1725	7	1		092176	1	10	.07		<1	60
M36675		PARK	45-11720	110-4634	7	1		092176	1	10	.07		<1	60
M36683		PARK	45-22760	110-1717	7	1		092176	1	10	.07		<1	60
M36705		SWEET GRASS	45-43520	110-1874	7	1		092176	1	10	.07		<1	60
M36710		PARK	45-43570	110-7354	7	1		092176	1	10	.07		<1	60
M36740		PARK	45-35580	110-7608	7	1		092176	1	10	.07		<1	60
M36741		PARK	45-36140	110-7983	7	1		093076	1	10	.07		<1	60
M36743		PARK	45-32140	110-8998	7	1		093076	1	10	.07		<1	60
M36749		PARK	45-35540	110-8840	7	1		093076	1	10	.07		<1	60
M36903		PARK	45-35580	110-4528	2	1		100876	1	10	.07		<1	60
M36907		PARK	45-99670	110-4233	2	1		100876	1	10	.07		<1	60
M36902		SWEET GRASS	45-91390	110-1147	2	1		100676	3	10	.07		<1	60

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	US ¹	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PC/L %	MO1	MO2	RRF
M37000		SWEET GRASS	45-04780	110-0049	7	1		101176	3	.10	.07		<1	60
M37061		GALLATIN	45-09720	110-0775	7	1		101076	3	.10	.07		<1	60
M37074		SWEET GRASS	45-09770	110-1400	2	1		101076	3	.10	.07		<1	60
M37075		SWEET GRASS	45-09110	110-1411	2	1		103076	1	.10	.07		<1	60
M37267		STILLWATER	45-29250	110-0172	7	1		103076	1	.10	.07		<1	60
M37276		SWEET GRASS	45-22890	110-0707	7	1		103076	1	.10	.07		<1	60
M37278		PAHR	45-04480	110-0805	7	1		103176	1	.10	.07		<1	60
M37291		PAHR	45-03770	110-7932	7	1		103176	1	.10	.07		<1	60
M37319		GALLATIN	45-27100	111-2372	7	1		101776	3	.10	.07		<1	60
M37324		GALLATIN	45-29960	111-1481	7	1		101776	3	.10	.07		<1	60
M37477		GALLATIN	45-39730	111-0071	7	1		102176	3	.10	.07		<1	60
M37495		MAJISUN	45-19280	111-5857	6	1		102476	3	.10	.07		<1	60
M37548		MAJISUN	45-42410	111-6443	7	1		102076	3	.10	.07		<1	60
M37555		MAJISUN	45-36530	111-5230	7	1		102076	3	.10	.07		<1	60
M38103		PAHR	45-09680	109-9950	7	1		092076	1	.10	.07		<1	60
M38108		CARBON	45-42080	108-7550	6	1		061878	3	.10	.07		<1	36
M39113		CARBON	45-08560	104-3267	7	1		062778	1	.10	.07		<1	36
M42000		POWDER RIVER	45-13280	105-3381	8	1		042876	1	.10	.07		<1	47
M42010		POWDER RIVER	45-52390	105-4331	8	1		050576	1	.10	.07		<1	47
M42061		POWDER RIVER	45-54440	105-2831	8	1		060376	1	.10	.07		<1	47
M42064		POWDER RIVER	45-57140	105-2541	8	1		060376	1	.10	.07		<1	47
M42073		POWDER RIVER	45-50580	105-4342	8	1		060476	1	.10	.07		<1	47
M42092		POWDER RIVER	45-04110	105-2622	8	1		060476	1	.10	.07		<1	47
M42103		POWDER RIVER	45-09110	105-0922	8	1		060576	1	.10	.07		<1	47
M42104		POWDER RIVER	45-40110	105-4628	8	2		060576	1	.10	.07		<1	47
M42106		POWDER RIVER	45-41170	105-4508	8	1		060376	1	.10	.07		<1	47
M42108		POWDER RIVER	45-39280	105-4734	8	1		060376	1	.10	.07		<1	47
M42110		POWDER RIVER	45-42000	105-4083	8	1		060476	1	.10	.07		<1	47
M42111		POWDER RIVER	45-37390	105-4981	8	1		060476	1	.10	.07		<1	47
M42114		POWDER RIVER	45-35000	105-4728	8	1		060476	1	.10	.07		<1	47
M42124		POWDER RIVER	45-31220	105-3767	8	1		060476	1	.10	.07		<1	47
M42126		POWDER RIVER	45-24190	105-5950	8	1		060576	1	.10	.07		<1	47
M42131		POWDER RIVER	45-20170	105-5489	8	1		060576	1	.10	.07		<1	47
M42142		POWDER RIVER	45-13560	105-5231	8	2		060576	1	.10	.07		<1	47
M42144		POWDER RIVER	45-12010	105-4826	8	1		060576	1	.10	.07		<1	47
M42149		POWDER RIVER	45-29080	105-4961	8	1		060576	1	.10	.07		<1	47
M42151		POWDER RIVER	45-45190	105-3628	8	1		060376	1	.10	.07		<1	47
M42156		POWDER RIVER	45-47140	105-3183	8	1		060376	1	.10	.07		<1	47
M42157		POWDER RIVER	45-40330	105-3021	10	1		060376	1	.10	.07		<1	47
M42158		POWDER RIVER	45-38330	105-3192	4	1		060376	1	.10	.07		<1	47
M42163		POWDER RIVER	45-39000	105-3039	8	1		060376	1	.10	.07		<1	47
M42164		POWDER RIVER	45-31670	105-3256	8	1		060476	1	.10	.07		<1	47
M42165		POWDER RIVER	45-29720	105-3481	8	1		060476	1	.10	.07		<1	47
M42174		POWDER RIVER	45-28970	105-3075	8	1		060476	1	.10	.07		<1	47
M42176		POWDER RIVER	45-20560	105-4503	8	1		060476	1	.10	.07		<1	47
M42179		POWDER RIVER	45-17610	105-2594	8	1		060476	1	.10	.07		<1	47
M42180		POWDER RIVER	45-09170	105-3153	8	1		060676	1	.10	.07		<1	47
M42185		POWDER RIVER	45-07640	105-3542	8	1		060776	1	.10	.07		<1	47
M42195		POWDER RIVER	45-19890	105-0600	8	1		060776	1	.10	.07		<1	47
M42200		POWDER RIVER	45-36670	105-5103	8	1		060476	1	.10	.07		<1	47
M42207		POWDER RIVER	45-32690	105-5619	8	1		060476	1	.10	.07		<1	47

TABLE 27. URANIUM IN (MONTANA) WATER

LAT. ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LUNGS (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MU1	MU2	REF
303003	FLATHEAD	FLATHEAD	48-56550	114-0134	7	1	1	051876	1	10	.07	1	<1	.
303004	FLATHEAD	FLATHEAD	48-56690	114-0302	7	1	1	051876	1	10	.07	1	<1	.
303005	FLATHEAD	FLATHEAD	48-56930	114-0419	7	1	1	051876	1	10	.07	1	<1	.
303006	FLATHEAD	FLATHEAD	48-61440	114-0477	7	1	1	051876	1	10	.07	1	<1	.
303007	FLATHEAD	FLATHEAD	48-62180	114-0736	7	1	1	051876	1	10	.07	1	<1	.
303011	FLATHEAD	FLATHEAD	48-64720	114-0966	7	1	1	051876	1	10	.07	1	<1	.
303014	FLATHEAD	FLATHEAD	48-69520	114-1280	7	1	1	051876	1	10	.07	1	<1	.
303015	FLATHEAD	FLATHEAD	48-69400	114-1240	7	1	1	051876	1	10	.07	1	<1	.
303016	FLATHEAD	FLATHEAD	48-62610	114-1210	7	1	1	051876	1	10	.07	1	<1	.
303018	FLATHEAD	FLATHEAD	48-65020	114-1230	7	1	1	051876	1	10	.07	1	<1	.
303020	FLATHEAD	FLATHEAD	48-66550	114-1400	7	1	1	051876	1	10	.07	1	<1	.
303021	FLATHEAD	FLATHEAD	48-66060	114-1411	7	1	1	051876	1	10	.07	1	<1	.
303022	FLATHEAD	FLATHEAD	48-50720	114-1411	7	1	1	051876	1	10	.07	1	<1	.
303023	FLATHEAD	FLATHEAD	48-55450	114-1680	7	1	1	051876	1	10	.07	1	<1	.
303025	FLATHEAD	FLATHEAD	48-52770	114-2066	7	1	1	051876	1	10	.07	1	<1	.
303026	FLATHEAD	FLATHEAD	48-50360	114-1863	7	1	1	051876	1	10	.07	1	<1	.
303027	FLATHEAD	FLATHEAD	48-50670	114-1809	7	1	1	051876	1	10	.07	1	<1	.
303028	FLATHEAD	FLATHEAD	48-50520	114-2258	7	1	1	051876	1	10	.07	1	<1	.
303029	FLATHEAD	FLATHEAD	48-50480	114-0209	7	1	1	051876	1	10	.07	1	<1	.
303031	FLATHEAD	FLATHEAD	48-02580	114-0172	7	1	1	051876	1	10	.07	1	<1	.
303032	FLATHEAD	FLATHEAD	48-05380	114-0630	7	1	1	051876	1	10	.07	1	<1	.
303033	FLATHEAD	FLATHEAD	48-07050	114-1858	7	1	1	051876	1	10	.07	1	<1	.
303034	FLATHEAD	FLATHEAD	48-72560	114-2338	10	1	1	051876	1	10	.07	1	<1	.
303039	FLATHEAD	FLATHEAD	48-72250	114-2238	10	1	1	051876	1	10	.07	1	<1	.
303041	FLATHEAD	FLATHEAD	48-70440	114-2447	10	1	1	051876	1	10	.07	1	<1	.
303043	FLATHEAD	FLATHEAD	48-54610	114-1188	7	1	1	052176	1	10	.07	1	<1	.
303044	FLATHEAD	FLATHEAD	48-50940	114-0230	7	1	1	052476	1	10	.07	1	<1	.
303045	FLATHEAD	FLATHEAD	48-51320	114-0408	7	1	1	052476	1	10	.07	1	<1	.
303049	FLATHEAD	FLATHEAD	48-20660	114-1597	7	1	1	052476	1	10	.07	1	<1	.
303053	FLATHEAD	FLATHEAD	48-23500	114-2500	7	1	1	052476	1	10	.07	1	<1	.
303054	FLATHEAD	FLATHEAD	48-18020	114-1700	7	1	1	052476	1	10	.07	1	<1	.
303071	FLATHEAD	FLATHEAD	48-14300	113-7088	7	1	1	052476	1	10	.07	1	<1	.
303073	FLATHEAD	FLATHEAD	48-12940	113-7050	7	1	1	052476	1	10	.07	1	<1	.
303074	FLATHEAD	FLATHEAD	48-11330	113-6919	7	1	1	052476	1	10	.07	1	<1	.
303075	FLATHEAD	FLATHEAD	48-10470	113-6836	7	1	1	052476	1	10	.07	1	<1	.
303078	FLATHEAD	FLATHEAD	48-04800	113-2188	7	1	1	051876	1	10	.07	1	<1	.
303079	FLATHEAD	FLATHEAD	48-04770	113-2177	7	1	1	051876	1	10	.07	1	<1	.
303081	FLATHEAD	FLATHEAD	48-02500	113-7952	7	1	1	051876	1	10	.07	1	<1	.
303083	FLATHEAD	FLATHEAD	48-01550	113-7577	7	1	1	051876	1	10	.07	1	<1	.
303084	FLATHEAD	FLATHEAD	48-01480	113-8863	7	1	1	051876	1	10	.07	1	<1	.
303085	FLATHEAD	FLATHEAD	48-37110	113-0916	7	1	1	051876	1	10	.07	1	<1	.
303088	FLATHEAD	FLATHEAD	48-35940	113-8266	7	1	1	051876	1	10	.07	1	<1	.
303089	FLATHEAD	FLATHEAD	48-30330	113-8944	7	1	1	051876	1	10	.07	1	<1	.
303091	FLATHEAD	FLATHEAD	48-29660	113-8850	7	1	1	051876	1	10	.07	1	<1	.
303092	FLATHEAD	FLATHEAD	48-37970	113-9261	7	1	1	051876	1	10	.07	1	<1	.
303093	FLATHEAD	FLATHEAD	48-39130	113-9111	7	1	1	051876	1	10	.07	1	<1	.
303094	FLATHEAD	FLATHEAD	48-30720	113-9133	7	1	1	051876	1	10	.07	1	<1	.
303095	FLATHEAD	FLATHEAD	48-41020	113-9252	7	1	1	051876	1	10	.07	1	<1	.
303096	FLATHEAD	FLATHEAD	48-42720	113-9308	7	1	1	051876	1	10	.07	1	<1	.
303097	FLATHEAD	FLATHEAD	48-42190	113-9350	7	1	1	051876	1	10	.07	1	<1	.
303097	FLATHEAD	FLATHEAD	48-38020	113-8636	7	1	1	051876	1	10	.07	1	<1	.

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PCI/L	MO1	MD2	REF
303100	FLATHEAD		48.3015	113.8127	7	1		051976	1	10	.07	1	<1	45
303102	FLATHEAD		48.30050	113.7586	7	1		051976	1	10	.07	1	<1	45
303117	FLATHEAD		48.27580	113.9105	7	1		052076	1	10	.07	1	<1	45
303125	FLATHEAD		48.17470	113.7850	7	1		052176	1	10	.07	1	<1	45
303128	FLATHEAD		48.16430	113.8608	7	1		052176	1	10	.07	1	<1	45
303129	FLATHEAD		48.16770	113.8611	7	1		052176	1	10	.07	1	<1	45
303142	FLATHEAD		48.09580	113.7752	7	1		052176	1	10	.07	1	<1	45
303146	FLATHEAD		48.07690	113.7027	7	1		052276	1	10	.07	1	<1	45
303147	FLATHEAD		48.10330	113.7738	7	1		052276	1	10	.07	1	<1	45
303148	FLATHEAD		48.09580	113.6619	7	1		052276	1	10	.07	1	<1	45
303149	FLATHEAD		48.03220	113.6936	7	1		052276	1	10	.07	1	<1	45
303151	FLATHEAD		48.00990	113.7044	7	1		051876	1	10	.07	1	<1	45
303154	FLATHEAD		48.06970	113.9227	7	1		051976	1	10	.07	1	<1	45
303176	FLATHEAD		48.76160	114.4444	7	1		052076	1	10	.07	1	<1	45
303186	FLATHEAD		48.55440	114.2758	7	1		052076	1	10	.07	1	<1	45
303192	FLATHEAD		48.55500	114.3266	7	1		052076	1	10	.07	1	<1	45
303195	FLATHEAD		48.55630	114.3641	7	1		052076	1	10	.07	1	<1	45
303198	FLATHEAD		48.51660	114.2922	7	1		052176	1	10	.07	1	<1	45
303199	FLATHEAD		48.57860	114.3516	7	1		052176	1	10	.07	1	<1	45
303201	FLATHEAD		48.58000	114.3508	7	1		052176	1	10	.07	1	<1	45
303202	FLATHEAD		48.59330	114.3680	7	1		052176	1	10	.07	1	<1	45
303203	FLATHEAD		48.60220	114.4111	7	1		052176	1	10	.07	1	<1	45
303205	FLATHEAD		48.60860	114.3522	7	1		052176	1	10	.07	1	<1	45
303208	FLATHEAD		48.77270	114.3022	6	1		052176	9	10	.07	1	<1	45
303211	FLATHEAD		48.77880	114.3327	7	1		052176	3	10	.07	1	<1	45
303213	FLATHEAD		48.80610	114.3422	7	1		052176	1	10	.07	1	<1	45
303217	FLATHEAD		48.84000	114.3550	7	1		052176	1	10	.07	1	<1	45
303218	FLATHEAD		48.82480	114.4555	7	1		052476	1	10	.07	1	<1	45
303219	FLATHEAD		48.54480	114.4577	7	1		052476	1	10	.07	1	<1	45
303220	FLATHEAD		48.57380	114.4844	7	1		052476	1	10	.07	1	<1	45
303221	FLATHEAD		48.58770	114.4897	7	1		052476	1	10	.07	1	<1	45
303224	FLATHEAD		48.57690	114.4911	7	1		052476	1	10	.07	1	<1	45
303230	FLATHEAD		48.51360	114.4677	7	1		051876	1	10	.07	1	<1	45
303231	FLATHEAD		48.43770	114.0911	7	1		051876	1	10	.07	1	<1	45
303232	FLATHEAD		48.42300	114.0825	7	1		051876	1	10	.07	1	<1	45
303239	FLATHEAD		48.46500	114.0772	7	1		051876	1	10	.07	1	<1	45
303242	FLATHEAD		48.48880	114.0227	7	1		051876	1	10	.07	1	<1	45
303243	FLATHEAD		48.47160	114.0269	7	1		051876	1	10	.07	1	<1	45
303247	FLATHEAD		48.46080	114.0411	7	1		051976	1	10	.07	1	<1	45
303253	FLATHEAD		48.29270	114.2372	8	1		051976	1	10	.07	1	<1	45
303258	FLATHEAD		48.30830	114.1447	9	1		052076	3	10	.07	1	<1	45
303259	FLATHEAD		48.46830	114.1704	7	1		052076	1	10	.07	1	<1	45
303268	FLATHEAD		48.47440	114.1497	7	1		052076	1	10	.07	1	<1	45
303269	FLATHEAD		48.45110	114.5066	7	1		052476	1	10	.07	1	<1	45
303270	FLATHEAD		48.46360	114.5677	7	1		052476	1	10	.07	1	<1	45
303273	FLATHEAD		48.48050	114.5894	7	1		052476	1	10	.07	1	<1	45
303276	FLATHEAD		48.46380	114.6008	7	1		052476	4	10	.07	1	<1	45
305002	RAVAILI		45.00940	114.2417	7	1		080376	1	10	.07	1	<1	299
305004	RAVAILI		45.01060	114.2100	7	1		080376	1	10	.07	1	<1	299
305006	RAVAILI		45.59750	114.1694	7	1		080376	1	10	.07	1	<1	299

TABLE 27. URANIUM IN (MONTANA) WATER

LAU ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
305014	HAVALLI	HAVALLI	45-08330	114-2125	7	1		080476	1	10	07	1	1	29
305030	HAVALLI	HAVALLI	45-08830	114-1894	7	1		080476	1	10	07	1	1	29
305037	HAVALLI	HAVALLI	45-07300	113-9233	7	1		080376	1	10	07	1	1	29
305040	BEAVERHEAD	BEAVERHEAD	45-071630	113-8825	7	1		081076	3	10	07	1	1	29
305045	BEAVERHEAD	BEAVERHEAD	45-071110	113-8703	7	1		081076	3	10	07	1	1	29
305046	BEAVERHEAD	BEAVERHEAD	45-071110	113-8692	7	1		081076	3	10	07	1	1	29
305047	BEAVERHEAD	BEAVERHEAD	45-07070	113-8656	7	1		081076	3	10	07	1	1	29
305049	BEAVERHEAD	BEAVERHEAD	45-05500	113-7709	7	1		081076	3	10	07	1	1	29
305051	HAVALLI	HAVALLI	45-04190	114-2509	7	1		080376	1	10	07	1	1	29
305052	HAVALLI	HAVALLI	45-05360	114-2503	7	1		080376	1	10	07	1	1	29
305053	HAVALLI	HAVALLI	45-06280	114-3147	7	1		080376	1	10	07	1	1	29
305054	HAVALLI	HAVALLI	45-06170	114-3147	7	1		080376	1	10	07	1	1	29
305055	HAVALLI	HAVALLI	45-06000	114-2950	7	1		080376	1	10	07	1	1	29
305056	HAVALLI	HAVALLI	45-07890	114-3275	7	1		080376	1	10	07	1	1	29
305057	HAVALLI	HAVALLI	45-07890	114-3653	7	1		080376	1	10	07	1	1	29
305063	HAVALLI	HAVALLI	45-07630	114-4340	7	1		080376	1	10	07	1	1	29
305069	HAVALLI	HAVALLI	45-07450	114-4430	7	1		080476	1	10	07	1	1	29
305071	HAVALLI	HAVALLI	45-06070	114-2375	7	1		080476	1	10	07	1	1	29
305074	HAVALLI	HAVALLI	45-07000	114-2019	7	1		081076	1	10	07	1	1	29
305100	HAVALLI	HAVALLI	45-06090	113-8201	6	1		080476	1	10	07	1	1	29
305123	HAVALLI	HAVALLI	45-06010	114-4147	7	1		080476	1	10	07	1	1	29
305124	HAVALLI	HAVALLI	45-06010	114-4147	7	1		080476	1	10	07	1	1	29
305127	HAVALLI	HAVALLI	45-04940	113-7154	7	1		080676	1	10	07	1	1	29
305128	HAVALLI	HAVALLI	45-04000	113-7069	7	1		080676	1	10	07	1	1	29
305142	BEAVERHEAD	BEAVERHEAD	45-05420	113-7292	7	1		080676	1	10	07	1	1	29
305144	BEAVERHEAD	BEAVERHEAD	45-07420	113-6800	7	1		081076	1	10	07	1	1	29
305145	BEAVERHEAD	BEAVERHEAD	45-07440	113-7339	7	1		081076	1	10	07	1	1	29
305146	BEAVERHEAD	BEAVERHEAD	45-07500	113-7317	7	1		081076	1	10	07	1	1	29
305161	BEAVERHEAD	BEAVERHEAD	45-06390	113-7319	7	1		081076	1	10	07	1	1	29
305164	BEAVERHEAD	BEAVERHEAD	45-06310	113-6008	7	1		081276	1	10	07	1	1	29
305165	BEAVERHEAD	BEAVERHEAD	45-06690	113-6294	6	1		081276	1	10	07	1	1	29
305167	BEAVERHEAD	BEAVERHEAD	45-07030	113-5503	6	1		081276	1	10	07	1	1	29
305170	BEAVERHEAD	BEAVERHEAD	45-06310	113-6178	7	1		081276	1	10	07	1	1	29
305181	BEAVERHEAD	BEAVERHEAD	45-05500	113-4619	7	1		081276	1	10	07	1	1	29
305182	BEAVERHEAD	BEAVERHEAD	45-05940	113-4619	7	1		081276	1	10	07	1	1	29
305192	BEAVERHEAD	BEAVERHEAD	45-07470	113-3675	7	1		081276	1	10	07	1	1	29
305214	BEAVERHEAD	BEAVERHEAD	45-06270	113-4275	7	1		081276	1	10	07	1	1	29
305217	BEAVERHEAD	BEAVERHEAD	45-07000	113-4617	7	1		081276	1	10	07	1	1	29
305220	BEAVERHEAD	BEAVERHEAD	45-07000	113-4617	7	1		081276	1	10	07	1	1	29
305231	BEAVERHEAD	BEAVERHEAD	45-03940	113-5750	7	1		081276	1	10	07	1	1	29
305232	BEAVERHEAD	BEAVERHEAD	45-06280	113-6020	7	1		081276	1	10	07	1	1	29
305233	BEAVERHEAD	BEAVERHEAD	45-06000	113-5503	7	1		081276	1	10	07	1	1	29
305234	BEAVERHEAD	BEAVERHEAD	45-03120	113-5271	7	1		081276	1	10	07	1	1	29
305242	BEAVERHEAD	BEAVERHEAD	45-06360	113-5231	7	1		081276	1	10	07	1	1	29
305243	BEAVERHEAD	BEAVERHEAD	45-05900	113-5319	7	1		081276	1	10	07	1	1	29
305244	BEAVERHEAD	BEAVERHEAD	45-06000	113-5322	7	1		081276	1	10	07	1	1	29
305245	BEAVERHEAD	BEAVERHEAD	45-07500	113-5330	7	1		081276	1	10	07	1	1	29
305250	BEAVERHEAD	BEAVERHEAD	45-05310	113-7822	7	1		081276	1	10	07	1	1	29
305253	BEAVERHEAD	BEAVERHEAD	45-05440	113-7044	7	1		081276	1	10	07	1	1	29
305254	BEAVERHEAD	BEAVERHEAD	45-05450	113-7400	7	1		081276	1	10	07	1	1	29
305259	BEAVERHEAD	BEAVERHEAD	45-05420	113-7044	7	1		081276	1	10	07	1	1	29
305260	BEAVERHEAD	BEAVERHEAD	45-05500	113-7700	7	1		081276	1	10	07	1	1	29

TABLE 27. URANIUM IN (MONTANA) 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
305266	BEAVERHEAD	BEAVERHEAD	45-01280	113-0831	7	1		081976	H	10	.07	1	1	29
305270	BEAVERHEAD	BEAVERHEAD	45-07330	112-8903	7	1		082076		10	.07	1	1	29
305262	BEAVERHEAD	BEAVERHEAD	45-55070	113-1447	7	1		082276		10	.07	1	1	29
305289	BEAVERHEAD	BEAVERHEAD	45-79040	113-0300	7	1		082476		10	.07	1	1	29
305304	DEER LODGE	DEER LODGE	45-92010	113-4081	7	1		081876		10	.07	1	1	29
305309	DEER LODGE	DEER LODGE	45-95300	113-2511	7	1		082076		10	.07	1	1	29
305310	SILVER BOW	SILVER BOW	45-90300	113-7819	7	1		082476		10	.07	1	1	29
305340	BEAVERHEAD	BEAVERHEAD	45-50350	113-4381	7	1		082076		10	.07	1	1	29
305350	BEAVERHEAD	BEAVERHEAD	45-50390	113-4181	7	1		082076		10	.07	1	1	29
305351	BEAVERHEAD	BEAVERHEAD	45-50310	113-4195	7	1		082076		10	.07	1	1	29
305357	DEER LODGE	DEER LODGE	45-92280	113-2192	7	1		081976		10	.07	1	1	29
305358	DEER LODGE	DEER LODGE	45-88390	113-1431	7	1		081876		10	.07	1	1	29
305359	DEER LODGE	DEER LODGE	45-89970	113-2900	7	1		081876		10	.07	1	1	29
305360	DEER LODGE	DEER LODGE	45-88090	113-2811	7	1		081876		10	.07	1	1	29
305363	DEER LODGE	DEER LODGE	45-93320	113-1161	7	1		081876		10	.07	1	1	29
305364	DEER LODGE	DEER LODGE	45-93320	113-1014	7	1		081876		10	.07	1	1	29
305369	DEER LODGE	DEER LODGE	45-95170	113-1050	7	1		081976		10	.07	1	1	29
305371	DEER LODGE	DEER LODGE	45-97360	113-0250	7	1		081976		10	.07	1	1	29
305372	DEER LODGE	DEER LODGE	45-96390	113-0083	7	1		081976		10	.07	1	1	29
305373	DEER LODGE	DEER LODGE	45-96390	113-0272	7	1		081976		10	.07	1	1	29
305374	DEER LODGE	DEER LODGE	45-99140	113-0819	7	1		081976		10	.07	1	1	29
305383	SILVER BOW	SILVER BOW	45-99140	112-8811	7	1		081976		10	.07	1	1	29
305384	SILVER BOW	SILVER BOW	45-90500	112-8394	7	1		081976		10	.07	1	1	29
305385	SILVER BOW	SILVER BOW	45-90610	112-8735	7	1		081976		10	.07	1	1	29
305386	SILVER BOW	SILVER BOW	45-90610	112-8735	7	1		081976		10	.07	1	1	29
305390	SILVER BOW	SILVER BOW	45-88810	112-8733	7	1		082376		10	.07	1	1	29
305400	SILVER BOW	SILVER BOW	45-88810	112-8500	7	1		082376		10	.07	1	1	29
305409	BEAVERHEAD	BEAVERHEAD	45-35530	113-4147	7	1		082576		10	.07	1	1	29
305412	BEAVERHEAD	BEAVERHEAD	45-31920	113-4594	7	1		082576		10	.07	1	1	29
305414	BEAVERHEAD	BEAVERHEAD	45-27090	113-4594	7	1		082676		10	.07	1	1	29
305416	BEAVERHEAD	BEAVERHEAD	45-36390	113-3609	7	1		090176		10	.07	1	1	29
305417	BEAVERHEAD	BEAVERHEAD	45-37280	113-3609	7	1		090176		10	.07	1	1	29
305419	BEAVERHEAD	BEAVERHEAD	45-26170	113-3481	7	1		090276		10	.07	1	1	29
305424	BEAVERHEAD	BEAVERHEAD	45-60690	113-6136	7	1		083176		10	.07	1	1	29
305429	BEAVERHEAD	BEAVERHEAD	45-56010	113-7009	7	1		083176		10	.07	1	1	29
305437	BEAVERHEAD	BEAVERHEAD	45-42610	113-5369	7	1		090176		10	.07	1	1	29
305439	BEAVERHEAD	BEAVERHEAD	45-26780	113-5369	7	1		090276		10	.07	1	1	29
305441	BEAVERHEAD	BEAVERHEAD	45-25500	113-5083	7	1		090276		10	.07	1	1	29
305442	BEAVERHEAD	BEAVERHEAD	45-17090	113-5158	7	1		090276		10	.07	1	1	29
305443	BEAVERHEAD	BEAVERHEAD	45-24030	113-4301	7	1		090276		10	.07	1	1	29
305444	BEAVERHEAD	BEAVERHEAD	45-24170	113-4583	7	1		090276		10	.07	1	1	29
305450	BEAVERHEAD	BEAVERHEAD	45-53000	113-5078	7	1		082776		10	.07	1	1	29
305457	BEAVERHEAD	BEAVERHEAD	45-58190	113-4894	7	1		082776		10	.07	1	1	29
305464	BEAVERHEAD	BEAVERHEAD	45-53140	113-3950	7	1		083176		10	.07	1	1	29
305468	BEAVERHEAD	BEAVERHEAD	45-40320	113-4533	7	1		090176		10	.07	1	1	29
305470	BEAVERHEAD	BEAVERHEAD	45-40110	113-2800	7	1		090176		10	.07	1	1	29
305471	BEAVERHEAD	BEAVERHEAD	45-41780	113-5017	7	1		090176		10	.07	1	1	29
305477	BEAVERHEAD	BEAVERHEAD	45-38170	113-5397	7	1		083176		10	.07	1	1	29
305480	BEAVERHEAD	BEAVERHEAD	45-44000	113-4562	7	1		083176		10	.07	1	1	29
305487	BEAVERHEAD	BEAVERHEAD	45-41220	113-4039	7	1		090476		10	.07	1	1	29
305488	BEAVERHEAD	BEAVERHEAD	45-40470	113-4019	7	1		091476		10	.07	1	1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MDI	MDZ	HEP
30584	BEAVERHEAD	BEAVERHEAD	45-20000	113-3139	7	1		090176	3	10	.07	1	<1	29
30585	BEAVERHEAD	BEAVERHEAD	45-18890	113-3333	7	1		090176	3	10	.07	1	<1	29
30586	BEAVERHEAD	BEAVERHEAD	45-18310	113-0697	7	1		090376	3	10	.07	1	<1	29
30587	BEAVERHEAD	BEAVERHEAD	45-47280	113-0825	7	1		090376	3	10	.07	1	<1	29
30588	BEAVERHEAD	BEAVERHEAD	45-45850	113-1044	7	1		090376	3	10	.07	1	<1	29
30589	BEAVERHEAD	BEAVERHEAD	45-45850	113-1069	7	1		090376	3	10	.07	1	<1	29
30590	BEAVERHEAD	BEAVERHEAD	45-43690	113-1206	7	1		090376	3	10	.07	1	<1	29
30591	BEAVERHEAD	BEAVERHEAD	45-42860	113-1092	7	1		090376	3	10	.07	1	<1	29
30592	BEAVERHEAD	BEAVERHEAD	45-42360	113-1181	7	1		090376	3	10	.07	1	<1	29
30593	BEAVERHEAD	BEAVERHEAD	45-41940	113-1083	7	1		090376	3	10	.07	1	<1	29
30594	BEAVERHEAD	BEAVERHEAD	45-45470	112-7003	7	1		090376	3	10	.07	1	<1	29
30595	BEAVERHEAD	BEAVERHEAD	45-12280	113-2383	7	1		091676	3	10	.07	1	<1	29
30596	BEAVERHEAD	BEAVERHEAD	45-10740	113-1958	7	1		091776	3	10	.07	1	<1	29
30597	BEAVERHEAD	BEAVERHEAD	44-95720	113-3906	7	1		091776	3	10	.07	1	<1	29
30598	BEAVERHEAD	BEAVERHEAD	44-97190	113-4309	7	1		091776	3	10	.07	1	<1	29
30599	BEAVERHEAD	BEAVERHEAD	45-81410	113-2853	7	1		092276	3	10	.07	1	<1	29
30600	BEAVERHEAD	BEAVERHEAD	45-81410	113-0569	7	1		091476	3	10	.07	1	<1	29
30601	BEAVERHEAD	BEAVERHEAD	45-91030	113-5686	7	1		090176	3	10	.07	1	<1	29
30602	BEAVERHEAD	BEAVERHEAD	45-91030	113-5708	7	1		090176	3	10	.07	1	<1	29
30603	BEAVERHEAD	BEAVERHEAD	45-94500	113-6028	7	1		090276	3	10	.07	1	<1	29
30604	BEAVERHEAD	BEAVERHEAD	45-94500	113-6036	7	1		090376	3	10	.07	1	<1	29
30605	BEAVERHEAD	BEAVERHEAD	45-94500	113-5067	7	1		090376	3	10	.07	1	<1	29
30606	BEAVERHEAD	BEAVERHEAD	45-92610	113-4897	7	1		090476	3	10	.07	1	<1	29
30607	BEAVERHEAD	BEAVERHEAD	45-88220	113-4844	7	1		090476	3	10	.07	1	<1	29
30608	BEAVERHEAD	BEAVERHEAD	45-80190	113-5256	7	1		083176	3	10	.07	1	<1	29
30609	BEAVERHEAD	BEAVERHEAD	45-84780	113-5131	7	1		083176	3	10	.07	1	<1	29
30610	BEAVERHEAD	BEAVERHEAD	45-90500	113-0447	7	1		083376	3	10	.07	1	<1	29
30611	BEAVERHEAD	BEAVERHEAD	45-90510	113-0292	7	1		090676	3	10	.07	1	<1	29
30612	BEAVERHEAD	BEAVERHEAD	45-83610	113-2494	7	1		090676	3	10	.07	1	<1	29
30613	BEAVERHEAD	BEAVERHEAD	45-81430	113-2200	7	1		090676	3	10	.07	1	<1	29
30614	BEAVERHEAD	BEAVERHEAD	45-75040	113-2283	7	1		090676	3	10	.07	1	<1	29
30615	BEAVERHEAD	BEAVERHEAD	45-75140	113-2281	7	1		090676	3	10	.07	1	<1	29
30616	BEAVERHEAD	BEAVERHEAD	45-88030	113-1819	7	1		090676	3	10	.07	1	<1	29
30617	BEAVERHEAD	BEAVERHEAD	45-94220	113-1736	7	1		090676	3	10	.07	1	<1	29
30618	BEAVERHEAD	BEAVERHEAD	45-94250	113-1722	7	1		090676	3	10	.07	1	<1	29
30619	BEAVERHEAD	BEAVERHEAD	45-88720	113-0294	7	1		090776	3	10	.07	1	<1	29
30620	BEAVERHEAD	BEAVERHEAD	45-78080	113-1194	7	1		090776	3	10	.07	1	<1	29
30621	BEAVERHEAD	BEAVERHEAD	45-59580	113-0492	7	1		090776	3	10	.07	1	<1	29
30622	BEAVERHEAD	BEAVERHEAD	45-59580	113-0497	7	1		090776	3	10	.07	1	<1	29
30623	BEAVERHEAD	BEAVERHEAD	45-55500	113-0036	7	1		090776	3	10	.07	1	<1	29
30624	BEAVERHEAD	BEAVERHEAD	45-51750	113-0014	7	1		090776	3	10	.07	1	<1	29
30625	BEAVERHEAD	BEAVERHEAD	45-51750	113-0022	7	1		090776	3	10	.07	1	<1	29
30626	BEAVERHEAD	BEAVERHEAD	45-52610	113-1743	7	1		090776	3	10	.07	1	<1	29
30627	BEAVERHEAD	BEAVERHEAD	45-53720	113-2922	7	1		090876	3	10	.07	1	<1	29
30628	BEAVERHEAD	BEAVERHEAD	45-53220	113-2722	7	1		090876	3	10	.07	1	<1	29
30629	BEAVERHEAD	BEAVERHEAD	45-53220	113-2619	7	1		090876	3	10	.07	1	<1	29
30630	BEAVERHEAD	BEAVERHEAD	45-53220	113-0533	7	1		090876	3	10	.07	1	<1	29
30631	BEAVERHEAD	BEAVERHEAD	45-53220	114-0533	7	1		090876	3	10	.07	1	<1	29
30632	BEAVERHEAD	BEAVERHEAD	45-53220	114-3514	7	1		090976	3	10	.07	1	<1	29
30633	BEAVERHEAD	BEAVERHEAD	45-53220	114-4678	7	1		091076	3	10	.07	1	<1	29
30634	BEAVERHEAD	BEAVERHEAD	45-53220	114-3028	7	1		091076	3	10	.07	1	<1	29
30635	BEAVERHEAD	BEAVERHEAD	45-53220	114-2864	7	1		091076	3	10	.07	1	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
305907		BLAVERHEAD	44-81310	113-0917	7	1		091770	1	.10	.07	1	<1	29
305921		BLAVERHEAD	44-80750	113-0050	7	1		091770	1	.10	.07	1	<1	29
305973		BLAVERHEAD	44-77170	113-0283	7	1		091770	1	.10	.07	1	<1	29
305974		BLAVERHEAD	44-77300	113-0389	7	1		091770	1	.10	.07	1	<1	29
305986		BLAVERHEAD	44-94030	113-0389	7	1		091770	1	.10	.07	1	<1	29
306376		BLAVERHEAD	44-92080	112-8783	7	1		092070	1	.10	.07	1	<1	29
306377		BLAVERHEAD	45-52440	112-8472	7	1		100970	1	.10	.07	1	<1	29
306378		BLAVERHEAD	45-51970	112-8339	7	1		100970	1	.10	.07	1	<1	29
306391		JEFFERSON	45-53060	112-8019	7	1		100970	1	.10	.07	1	<1	29
306403		JEFFERSON	45-76670	112-1811	7	1		100970	1	.10	.07	1	<1	29
306407		MADISON	45-26890	112-2519	6	1		100970	1	.10	.07	1	<1	29
306410		MADISON	45-36390	112-2636	6	1		100970	1	.10	.07	1	<1	29
306411		MADISON	45-47660	112-1328	6	1		100970	1	.10	.07	1	<1	29
306412		MADISON	45-46810	112-1278	7	1		101070	1	.10	.07	1	<1	29
306415		MADISON	45-40110	112-0067	7	1		101070	1	.10	.07	1	<1	29
306416		MADISON	45-40190	112-1314	7	1		101070	1	.10	.07	1	<1	29
306417		MADISON	45-43110	112-0730	7	1		101070	1	.10	.07	1	<1	29
306421		MADISON	45-38500	112-1139	7	1		101070	1	.10	.07	1	<1	29
306425		MADISON	45-42080	112-0022	6	1		101070	1	.10	.07	1	<1	29
306427		MADISON	45-39390	112-1928	6	1		101070	1	.10	.07	1	<1	29
306436		MADISON	45-46140	112-2011	7	1		101070	1	.10	.07	1	<1	29
306439		MADISON	45-49530	112-3147	7	1		101070	1	.10	.07	1	<1	29
306440		MADISON	45-46890	112-3003	7	1		101070	1	.10	.07	1	<1	29
306453		BLAVERHEAD	44-90530	113-1861	7	1		092470	1	.10	.07	1	<1	29
306463		BLAVERHEAD	44-73640	112-1080	7	1		093070	1	.10	.07	1	<1	29
306474		BLAVERHEAD	44-65280	112-1053	7	1		093070	1	.10	.07	1	<1	29
306485		BLAVERHEAD	44-71610	112-0700	7	1		093070	1	.10	.07	1	<1	29
306486		BLAVERHEAD	44-72310	112-0628	7	1		093070	1	.10	.07	1	<1	29
306487		BLAVERHEAD	44-65420	112-0817	7	1		093070	1	.10	.07	1	<1	29
306488		BLAVERHEAD	44-57750	112-0609	7	1		093070	1	.10	.07	1	<1	29
306703		BLAVERHEAD	44-50420	112-3422	7	1		100170	1	.10	.07	1	<1	29
306753		BLAVERHEAD	44-65530	112-7156	6	1		100270	1	.10	.07	1	<1	29
306767		BLAVERHEAD	44-77420	112-3906	7	1		100370	1	.10	.07	1	<1	29
306826		BLAVERHEAD	44-53420	112-4419	7	1		100470	1	.10	.07	1	<1	29
306836		BLAVERHEAD	44-62920	112-1178	6	1		100470	1	.10	.07	1	<1	29
306931		MADISON	45-60010	112-0022	7	1		101070	1	.10	.07	1	<1	29
306932		MADISON	45-48180	112-0025	7	1		101070	1	.10	.07	1	<1	29
306933		MADISON	45-48110	112-0483	7	1		101070	1	.10	.07	1	<1	29
306934		MADISON	45-29000	112-3381	6	1		100970	1	.10	.07	1	<1	29
306996		MADISON	45-25440	112-3204	6	1		100970	1	.10	.07	1	<1	29
307000		MADISON	45-32860	112-2922	6	1		100970	1	.10	.07	1	<1	29
307024		RAVALLI	46-40490	114-2217	7	1		102070	1	.09	.06	1	<1	29
308394		STILLWATER	45-59470	109-4178	6	1		062970	1	.09	.06	1	<1	29
308610		CARBON	45-24310	109-1334	6	1		061070	1	.09	.06	1	<1	29
308700		CARBON	45-18000	108-4234	6	1		062070	1	.09	.06	1	<1	29
309505		CARBON	45-19220	108-3076	6	1		041470	1	.09	.06	1	<1	29
309753		CARBON	45-03380	109-8103	7	1		082970	1	.09	.06	1	<1	29
309819		MISSOULA	46-07310	114-4100	7	1		102070	1	.08	.06	1	<1	29
309852		CARBON	45-03500	108-9844	6	1		061470	1	.08	.05	1	<1	29
309706		CARBON	45-10610	108-5944	6	1		062370	1	.08	.05	1	<1	29
309110		CARBON	45-09500	109-3119	7	1		062770	1	.08	.05	1	<1	29

TABLE 27. URANIUM IN (MONTANA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
M3993	CARBON	MISSOULA	45-20430	108-52000	D	1	1	101478	3	.08	.05	1	<1	36
L14050	HAVALI	MISSOULA	45-08310	114-30330	7	1	1	110278	1	.07	.05	1	<1	46
M3831	STILLWATER	STILLWATER	45-07700	114-22601	7	1	1	102178	1	.07	.05	1	<1	46
M3832	STILLWATER	STILLWATER	45-46000	109-53780	7	1	1	070178	1	.07	.05	1	<1	36
M34672	RIG HORN	RIG HORN	45-34970	109-74000	7	1	1	062578	1	.07	.05	1	<1	36
M35091	CARBON	CARBON	45-75970	108-09450	H	1	1	062578	1	.07	.05	1	<1	36
M39109	CARBON	CARBON	45-17310	109-47610	7	1	1	062578	1	.07	.05	1	<1	36
M39412	CARBON	CARBON	45-08860	109-46750	7	1	1	080478	1	.07	.05	1	<1	36
M39726	CARBON	CARBON	45-30360	109-37350	7	1	1	071878	1	.07	.05	1	<1	36
M39730	CARBON	CARBON	45-13810	109-69280	7	1	1	071878	1	.07	.05	1	<1	36
M39730	CARBON	CARBON	45-18500	109-66447	7	1	1	071878	1	.07	.05	1	<1	36
L14079	MISSOULA	MISSOULA	45-05810	114-58250	7	1	1	101978	1	.06	.04	1	<1	46
L14183	HAVALI	HAVALI	45-09470	114-11431	7	1	1	112078	1	.06	.04	1	<1	46
L14190	HAVALI	HAVALI	45-05690	114-11431	7	1	1	112078	1	.06	.04	1	<1	46
L14615	HAVALI	HAVALI	45-08310	114-32000	7	1	1	112078	1	.06	.04	1	<1	46
M38351	STILLWATER	STILLWATER	45-08310	114-32000	7	1	1	112078	1	.06	.04	1	<1	46
M38762	CARBON	CARBON	45-05330	109-86880	7	1	1	062078	1	.06	.04	1	<1	36
M39423	STILLWATER	STILLWATER	45-19090	108-42030	7	1	1	080578	1	.06	.04	1	<1	36
M39425	STILLWATER	STILLWATER	45-47000	109-47578	7	1	1	080578	1	.06	.04	1	<1	36
M39445	CARBON	CARBON	45-48560	109-46970	7	1	1	080578	1	.06	.04	1	<1	36
M39445	CARBON	CARBON	45-30310	109-52550	7	1	1	080578	1	.06	.04	1	<1	36
M39445	CARBON	CARBON	45-07500	109-74470	7	1	1	081078	1	.06	.04	1	<1	36
M39445	CARBON	CARBON	45-19080	109-66417	7	1	1	072178	1	.06	.04	1	<1	36
L14057	MISSOULA	MISSOULA	45-07530	114-23000	7	1	1	110178	1	.05	.03	1	<1	46
L14534	HAVALI	HAVALI	45-34010	114-23000	7	1	1	102078	1	.05	.03	1	<1	46
L14623	HAVALI	HAVALI	45-05640	114-19110	7	1	1	102178	1	.05	.03	1	<1	46
L14640	STILLWATER	STILLWATER	45-05640	114-27780	7	1	1	102178	1	.05	.03	1	<1	46
M38350	STILLWATER	STILLWATER	45-47500	109-58080	7	1	1	061778	1	.05	.03	1	<1	36
M38453	STILLWATER	STILLWATER	45-05600	109-66310	7	1	1	061778	1	.05	.03	1	<1	36
M39128	STILLWATER	STILLWATER	45-05670	109-66740	7	1	1	063078	1	.05	.03	1	<1	36
M39350	CARBON	CARBON	45-25330	109-27110	7	1	1	072978	1	.05	.03	1	<1	36
M39445	CARBON	CARBON	45-12030	109-62108	7	1	1	080978	1	.05	.03	1	<1	36
M39705	STILLWATER	STILLWATER	45-20970	109-23810	7	1	1	071278	1	.05	.03	1	<1	36
M39707	CARBON	CARBON	45-07750	109-42830	7	1	1	071578	1	.05	.03	1	<1	36
M39774	SWEET GRASS	SWEET GRASS	45-01190	109-42750	7	1	1	092778	1	.05	.03	1	<1	36
M39962	RIG HORN	RIG HORN	45-35090	108-49447	7	1	1	092678	1	.05	.03	1	<1	36
M39986	MISSOULA	MISSOULA	45-37080	108-52940	7	1	1	101478	1	.05	.03	1	<1	36
L14094	MISSOULA	MISSOULA	45-71530	114-53830	7	1	1	102178	1	.04	.03	1	<1	46
L14101	MISSOULA	MISSOULA	45-71530	114-53830	7	1	1	102178	1	.04	.03	1	<1	46
L14101	MISSOULA	MISSOULA	45-67070	114-54330	7	1	1	102178	1	.04	.03	1	<1	46
M36235	YELLOWSTONE	YELLOWSTONE	45-05360	114-54330	7	1	1	102178	1	.04	.03	1	<1	46
M39321	CARBON	CARBON	45-05360	108-06220	7	1	1	090878	1	.04	.03	1	<1	36
M39506	CARBON	CARBON	45-39060	109-18890	7	1	1	072578	1	.04	.03	1	<1	36
M39735	CARBON	CARBON	45-19330	108-53094	7	1	1	071878	1	.04	.03	1	<1	36
M39786	SWEET GRASS	SWEET GRASS	45-17940	109-64280	7	1	1	100378	1	.04	.03	1	<1	36
L14070	MISSOULA	MISSOULA	45-67190	109-68110	7	1	1	101978	1	.04	.03	1	<1	46
L14210	HAVALI	HAVALI	45-62370	114-58117	7	1	1	112178	1	.03	.02	1	<1	46
L14620	HAVALI	HAVALI	45-55940	114-12810	7	1	1	102278	1	.03	.02	1	<1	46
L14639	HAVALI	HAVALI	45-03310	114-19920	7	1	1	102278	1	.03	.02	1	<1	46
L14639	HAVALI	HAVALI	45-03310	114-19920	7	1	1	102278	1	.03	.02	1	<1	46

TABLE 27. URANIUM IN (MONTANA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
L16701	HAVALI		45-03500	114-0075	7	1		113076	9	.03	.02	.1	.1	46
L16702	BIG HORN		45-25170	108-2814	7	1		113079	3	.03	.02	.1	.1	36
L16703	STILLWATER		45-42280	109-5172	7	1		061078		.03	.02	.1	.1	36
L16704	CARBON		45-05970	108-0509	6	1		061778	1	.03	.02	.1	.1	36
L16705	CARBON		45-17250	108-2531	6	1		070578	1	.03	.02	.1	.1	36
L16706	CARBON		45-24920	109-2808	6	1		063078	1	.03	.02	.1	.1	36
L16707	STILLWATER		45-21080	109-0614	7	1		071078	8	.03	.02	.1	.1	36
L16708	STILLWATER		45-27470	109-0453	6	1		080278	1	.03	.02	.1	.1	36
L16709	STILLWATER		45-35530	109-0342	7	1		080978	3	.03	.02	.1	.1	36
L16710	STILLWATER		45-36690	109-0622	7	1		080978	1	.03	.02	.1	.1	36
L16711	CARBON		45-16630	109-0453	7	1		072178	1	.03	.02	.1	.1	36
L16712	SWEET GRASS		45-33250	109-0347	7	1		090178	3	.03	.02	.1	.1	36
L16713	STILLWATER		45-33250	109-0347	7	1		090178	1	.03	.02	.1	.1	36
L16714	BIG HORN		45-36080	108-4700	7	1		092678	3	.03	.02	.1	.1	36
L16715	BIG HORN		45-33000	108-5047	7	1		101378	3	.03	.02	.1	.1	36
L16716	MISSOULA		45-71250	114-5922	7	1		103078	4	.02	.01	.1	.1	46
L16717	MISSOULA		45-95090	114-0644	7	1		103078	4	.02	.01	.1	.1	46
L16718	MISSOULA		45-08360	114-4875	7	1		103078	1	.02	.01	.1	.1	46
L16719	HAVALI		45-19430	114-1849	7	1		103078	7	.02	.01	.1	.1	46
L16720	HAVALI		45-19420	114-2050	7	1		103078	7	.02	.01	.1	.1	46
L16721	STILLWATER		45-03170	114-1894	7	1		103078	3	.02	.01	.1	.1	46
L16722	STILLWATER		45-49000	109-5414	6	1		061878	1	.02	.01	.1	.1	36
L16723	CARBON		45-15330	109-3656	7	1		082678	1	.02	.01	.1	.1	36
L16724	STILLWATER		45-07250	109-1525	7	1		072378	3	.02	.01	.1	.1	36
L16725	CARBON		45-34340	109-2422	7	1		072578	3	.02	.01	.1	.1	36
L16726	STILLWATER		45-2194	109-7694	7	1		071278	1	.02	.01	.1	.1	36
L16727	STILLWATER		45-24610	109-7274	7	1		082678	1	.02	.01	.1	.1	36
L16728	STILLWATER		45-25990	109-9749	7	1		082678	1	.02	.01	.1	.1	36
L16729	MISSOULA		45-07970	114-4297	7	1		103078	1	.02	.01	.1	.1	46
L16730	MISSOULA		45-07630	114-4311	7	1		103078	1	.02	.01	.1	.1	46
L16731	MISSOULA		45-06690	114-4911	7	1		103078	1	.02	.01	.1	.1	46
L16732	MISSOULA		45-07130	114-4631	7	1		103078	1	.02	.01	.1	.1	46
L16733	HAVALI		45-29190	114-1692	7	1		063077	1	.01	.01	.1	.1	46
L16734	HAVALI		45-15970	114-1963	7	1		101978	7	.01	.01	.1	.1	46
L16735	HAVALI		45-10560	114-2014	7	1		102178	3	.01	.01	.1	.1	46
L16736	HAVALI		45-03640	114-1939	7	1		102178	3	.01	.01	.1	.1	46
L16737	HAVALI		45-04280	114-0111	7	1		113078	3	.01	.01	.1	.1	46
L16738	YELLOWSTONE		45-25080	108-4809	7	1		113078	3	.01	.01	.1	.1	36
L16739	YELLOWSTONE		45-25030	108-2706	7	1		011979	3	.01	.01	.1	.1	36
L16740	YELLOWSTONE		45-25030	108-2719	7	1		011979	3	.01	.01	.1	.1	36
L16741	YELLOWSTONE		45-25260	108-2650	6	1		011979	3	.01	.01	.1	.1	36
L16742	BIG HORN		45-31280	108-1104	7	1		011979	3	.01	.01	.1	.1	36
L16743	YELLOWSTONE		45-22470	108-0769	7	1		011979	3	.01	.01	.1	.1	36
L16744	BIG HORN		45-33530	108-0672	7	1		011979	3	.01	.01	.1	.1	36
L16745	BIG HORN		45-34270	108-0450	7	1		011979	3	.01	.01	.1	.1	36
L16746	BIG HORN		45-35620	108-0144	7	1		011979	3	.01	.01	.1	.1	36
L16747	BIG HORN		45-36030	108-0097	7	1		011979	3	.01	.01	.1	.1	36
L16748	STILLWATER		45-19780	109-5406	7	1		061678	3	.01	.01	.1	.1	36
L16749	STILLWATER		45-38940	109-5908	7	1		061678	3	.01	.01	.1	.1	36
L16750	STILLWATER		45-38920	109-5824	7	1		061678	3	.01	.01	.1	.1	36
L16751	STILLWATER		45-38770	109-5803	7	1		061678	3	.01	.01	.1	.1	36

TABLE 27. RADIUM IN (MONTANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L	PCI/L	MO1	MO2	REF
M38413		YELLOWSTONE	45-73500	108-2158	0	1		062478	3	.01	.01	<1	<1	36
M38422		YELLOWSTONE	45-70720	108-1717	0	1		062478	3	.01	.01	<1	<1	36
M38430		YELLOWSTONE	45-70810	108-1639	0	1		062478	3	.01	.01	<1	<1	36
M38472		CARBON	45-21060	106-8245	0	1		070175	3	.01	.01	<1	<1	36
M38478		SWEET GRASS	45-77280	109-8035	0	1		070175	3	.01	.01	<1	<1	36
M38480		SWEET GRASS	45-77420	109-8083	0	1		070175	3	.01	.01	<1	<1	36
M39142		PARK	45-02430	109-8997	7	1		073178	3	.01	.01	<1	<1	36
M39181		CARBON	45-28490	109-8775	7	1		080878	3	.01	.01	<1	<1	36
M39442		CARBON	45-25830	109-5044	7	1		080976	3	.01	.01	<1	<1	36
M39450		CARBON	45-27440	109-2372	0	1		081078	3	.01	.01	<1	<1	36
M39463		SWEET GRASS	45-67580	109-7409	0	1		070678	3	.01	.01	<1	<1	36
M39469		SWEET GRASS	45-62720	109-8272	7	1		071278	3	.01	.01	<1	<1	36
M39501		CARBON	45-33810	108-7842	0	1		070678	3	.01	.01	<1	<1	36
M39633		CARBON	45-96720	108-3839	0	1		071078	3	.01	.01	<1	<1	36
M39665		YELLOWSTONE	45-90420	108-6081	0	1		071578	3	.01	.01	<1	<1	36
M39710		CARBON	45-09470	109-5122	7	1		071678	3	.01	.01	<1	<1	36
M39717		CARBON	45-09060	109-5250	0	1		071878	3	.01	.01	<1	<1	36
M39719		CARBON	45-12530	109-7244	0	1		071878	3	.01	.01	<1	<1	36
M39720		CARBON	45-12640	109-7189	0	1		071878	3	.01	.01	<1	<1	36
M39721		CARBON	45-12330	109-7133	0	1		071878	3	.01	.01	<1	<1	36
M39722		CARBON	45-12250	109-7150	7	1		071878	3	.01	.01	<1	<1	36
M39724		CARBON	45-13110	109-6967	7	1		071878	3	.01	.01	<1	<1	36
M39734		CARBON	45-17610	109-6439	7	1		072178	3	.01	.01	<1	<1	36
M39749		CARBON	45-23280	109-6017	7	1		072178	3	.01	.01	<1	<1	36
M39750		CARBON	45-24720	109-5853	7	1		072178	3	.01	.01	<1	<1	36
M39751		PARK	45-24940	109-5831	7	1		082978	3	.01	.01	<1	<1	36
M39754		CARBON	45-03420	109-8050	7	1		082978	3	.01	.01	<1	<1	36
M39759		CARBON	45-06420	109-7850	7	1		083078	3	.01	.01	<1	<1	36
M39764		CARBON	45-09420	109-7753	7	1		083078	3	.01	.01	<1	<1	36
M39785		SWEET GRASS	45-21110	109-8262	7	1		100378	3	.01	.01	<1	<1	36
M39792		SWEET GRASS	45-70070	109-9274	0	1		082378	3	.01	.01	<1	<1	36
M39797		SWEET GRASS	45-40360	109-8524	7	1		082378	3	.01	.01	<1	<1	36
M39873		STILLWATER	45-41670	109-9167	0	1		090178	3	.01	.01	<1	<1	36
M39883		STILLWATER	45-30920	109-9319	7	1		092678	3	.01	.01	<1	<1	36
M39960		BIG MUD	45-39640	108-5375	7	1		100178	3	.01	.01	<1	<1	36
M39967		BIG MUD	45-41440	108-5203	0	1		101378	3	.01	.01	<1	<1	36
M39979		BIG MUD	45-31920	108-5403	7	1		101378	3	.01	.01	<1	<1	36
303030		FLATBLAD	45-02830	114-0180	7	1		051978	3	.00	.00	<1	<1	36

TABLE 28. URANIUM IN (NEBRASKA) WATER

LAT. ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	UAIL	POSSIBLE CONTAMINATION	UG/L (PPM)	PCI/L	MDI	MDP	REF
22130		SCOTT'S BLUFF	41-06-00	104-04-50	B	1		042077		98.70	67.12	1007	38	58
00621		DUNDY	40-23-10	102-08-50	B	1		062477		04.20	43.06	055	24	58
22131		SCOTT'S BLUFF	41-01-40	104-01-01	B	1		042077		41.70	13.12	497	19	58
22131		SCOTT'S BLUFF	41-06-40	104-04-33	B	1		042077		44.50	30.26	454	17	58
22030		BANNER	41-05-20	104-01-30	B	1		100577		35.70	24.28	364	14	58
22140		SCOTT'S BLUFF	41-05-10	104-01-07	B	1		100577		32.50	22.10	332	12	58
00637		CHASE	41-08-07	104-00-44	B	1		042177		31.70	21.83	327	12	58
00634		DUNDY	40-39-07	102-06-25	B	1		063077		23.80	16.18	243	8	58
22131		SILOX	40-02-10	104-01-17	B	1		041677		21.60	14.72	221	8	58
22370		KIMBALL	41-06-10	104-02-42	B	1		041577		20.40	14.14	214	7	58
00650		CHASE	41-04-07	104-02-25	B	1		062477		19.40	13.14	198	7	58
22003		SILOX	40-06-00	104-04-00	B	1		041677		18.62	12.67	181	7	58
22000	HARRISBURG	SILOX	40-06-00	104-00-00	B	1		110452		18.00	10.88	163	6	58
00654		DUNDY	40-10-10	104-03-39	B	1		041577		14.55	9.89	144	6	58
22001		SILOX	40-13-20	104-01-20	B	1		063077		13.43	9.82	137	5	58
22163		SILOX	42-11-70	104-03-11	B	1		041677		10.14	6.90	103	4	58
00653		BANNER	41-05-00	104-04-44	B	1		042477		8.78	6.26	94	4	58
22124		DUNDY	40-05-00	102-02-01	B	1		042477		8.19	5.97	90	3	58
22094		BANNER	41-06-40	104-01-44	B	1		100577		6.78	5.97	89	3	58
22159		SCOTT'S BLUFF	41-02-30	104-00-44	B	1		042477		4.73	3.94	84	3	58
00652		SILOX	41-06-00	104-00-22	B	1		062477		4.68	3.90	84	3	58
22165		SCOTT'S BLUFF	41-02-10	104-04-11	B	1		042477		3.61	3.45	84	3	58
22001		SILOX	42-07-20	104-02-04	B	1		041577		7.95	5.41	81	3	58
22004		BANNER	41-01-40	104-03-50	B	1		100577		7.65	5.20	78	3	58
22004		SILOX	42-00-10	104-00-75	B	1		041577		7.16	4.86	73	3	58
22330		BANNER	41-00-40	104-04-11	B	1		100577		7.00	4.77	73	3	58
00650		CHASE	40-00-00	104-00-00	B	42		041754		6.91	4.76	71	3	58
00622		DUNDY	40-24-20	102-02-41	B	1		061977		6.49	4.70	70	3	58
00651		BANNER	41-06-40	104-03-00	B	1		042477		6.73	4.69	69	3	58
00651		CHASE	40-37-30	102-04-50	B	1		063077		6.34	4.54	65	3	58
22004		BANNER	40-30-30	102-01-00	B	1		043077		6.19	4.11	63	3	58
00654		SILOX	41-01-00	104-02-06	B	1		041677		5.79	3.94	63	3	58
00654		DUNDY	40-24-20	104-04-31	B	1		061577		5.79	3.94	63	3	58
00654		KIMBALL	40-32-30	102-05-25	B	1		063077		5.77	3.92	59	3	58
00654		CHASE	40-03-00	102-04-47	B	1		041577		5.69	3.87	58	3	58
22001		SILOX	42-05-10	104-01-47	B	1		062977		5.64	3.84	54	3	58
00650		DUNDY	40-18-20	104-02-58	B	1		041577		5.61	3.81	54	3	58
22137		KIMBALL	40-11-20	102-05-04	B	1		041777		5.57	3.79	57	3	58
00654		DUNDY	41-05-00	104-01-33	B	1		041777		5.57	3.79	57	3	58
22004		SILOX	40-18-20	102-05-19	B	1		062477		5.45	3.71	56	3	58
00654		DUNDY	42-15-30	104-01-00	B	1		041577		5.42	3.69	54	3	58
00654		KIMBALL	40-07-10	102-03-06	B	1		062077		5.26	3.58	53	3	58
22004		CHASE	41-19-00	104-00-19	B	1		041577		5.23	3.56	53	3	58
00650		CHASE	40-04-00	102-00-97	B	1		062977		5.20	3.54	53	3	58
22004	LINCOLN	NEBRASKA	40-00-00	100-00-00	B	31		012362		5.20	3.54	53	3	58

TABLE 28. URANIUM IN (NEBRASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DLG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L	PCI/L	MO1	MO2	REF
221352		SIOUX	42-06250	104-0592	B	1		091677	1	5.15	3.15	3.15	3.15	58
22250		KIMBALL	41-29310	104-0458	B	1		091577		5.07	3.45	3.45	3.45	58
22262		KIMBALL	41-01230	104-0111	B	1		091577		5.07	3.45	3.45	3.45	58
222341		HANNER	41-44620	104-0333	B	1		091877		5.07	3.45	3.45	3.45	58
222335		HANNER	41-44620	104-0244	B	1		091877		5.07	3.45	3.45	3.45	58
222305		CHASE	40-41310	102-0117	B	1		061977		5.07	3.45	3.45	3.45	58
222335		KIMBALL	41-25310	104-0369	B	1		091977		5.07	3.45	3.45	3.45	58
222335		HANNER	41-08330	104-0044	B	1		091877		5.07	3.45	3.45	3.45	58
222324		KIMBALL	41-37280	104-0422	B	1		091777		5.07	3.45	3.45	3.45	58
222324		NEBRASKA	40-00000	100-0000	B	2		091157		5.07	3.45	3.45	3.45	58
222324		CHASE	40-00000	102-0207	B	2		091157		5.07	3.45	3.45	3.45	58
222324		HANNER	40-00000	104-0436	B	1		091877		5.07	3.45	3.45	3.45	58
222324		PERKINS	40-74080	102-0242	B	1		091877		5.07	3.45	3.45	3.45	58
222324		HANNER	41-44620	104-0525	B	1		091877		5.07	3.45	3.45	3.45	58
222324		SIOUX	42-06250	104-0517	B	1		091877		5.07	3.45	3.45	3.45	58
222334		PERKINS	41-44620	102-0517	B	1		091877		5.07	3.45	3.45	3.45	58
222374		KIMBALL	41-23810	104-0039	B	1		091877		5.07	3.45	3.45	3.45	58
222374		PERKINS	40-90300	102-0117	B	1		091877		5.07	3.45	3.45	3.45	58
222374		CHASE	40-53110	102-0550	B	1		062077		5.07	3.45	3.45	3.45	58
222374		SIOUX	42-06250	104-0139	B	1		081577		5.07	3.45	3.45	3.45	58
222374		PERKINS	40-81670	102-0526	B	1		082077		5.07	3.45	3.45	3.45	58
222374		DUNDY	40-13490	102-0328	B	1		082077		5.07	3.45	3.45	3.45	58
222374		KIMBALL	41-21490	104-0436	B	1		091577		5.07	3.45	3.45	3.45	58
222374		CHASE	40-06580	102-0603	B	1		091577		5.07	3.45	3.45	3.45	58
222374		CHASE	40-06580	102-0506	B	1		091877		5.07	3.45	3.45	3.45	58
222374		CHASE	40-06580	102-0573	B	1		091577		5.07	3.45	3.45	3.45	58
222374		KIMBALL	41-34870	104-0422	B	1		091577		5.07	3.45	3.45	3.45	58
222374		CHASE	40-44620	102-0280	B	1		091577		5.07	3.45	3.45	3.45	58
222374		CHASE	40-35040	102-0247	B	1		091577		5.07	3.45	3.45	3.45	58
222374		KIMBALL	41-30110	104-0250	B	1		091777		5.07	3.45	3.45	3.45	58
222374		PERKINS	40-83080	102-0311	B	1		091777		5.07	3.45	3.45	3.45	58
222374		CHASE	40-53110	102-0269	B	1		091777		5.07	3.45	3.45	3.45	58
222374		CHASE	40-53110	102-0275	B	1		091777		5.07	3.45	3.45	3.45	58
222374		CHASE	40-53110	102-0314	B	1		091777		5.07	3.45	3.45	3.45	58
222374		CHASE	40-06580	102-0603	B	1		091777		5.07	3.45	3.45	3.45	58
222374		KIMBALL	41-10010	104-0272	B	1		091777		5.07	3.45	3.45	3.45	58
222374		KIMBALL	41-44620	104-0531	B	1		091777		5.07	3.45	3.45	3.45	58
222374		SIOUX	42-06250	102-0083	B	1		091777		5.07	3.45	3.45	3.45	58
222374		CHASE	40-00000	102-0083	B	1		091777		5.07	3.45	3.45	3.45	58
222374		NEBRASKA	40-00000	100-0000	B	30		012305		5.07	3.45	3.45	3.45	58
222374		PERKINS	40-00000	102-0000	B	42		040377		5.07	3.45	3.45	3.45	58
222374		KIMBALL	41-11110	104-0344	B	1		091577		5.07	3.45	3.45	3.45	58
222374		PERKINS	40-75010	102-0291	B	1		091577		5.07	3.45	3.45	3.45	58
222374		CHASE	40-53110	102-0317	B	1		091577		5.07	3.45	3.45	3.45	58
222374		PERKINS	40-53110	102-0139	B	1		091577		5.07	3.45	3.45	3.45	58
222374		CHASE	40-06580	102-0083	B	1		091577		5.07	3.45	3.45	3.45	58

TABLE 29. URANIUM IN (NEVADA) WATER

LAH ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
NUMER H														
1100431	FRENCHMAN FLAT	NEVADA	38.000000	-100.000000	42	2		040457	1	13.00	8.84	133	5	15
44177		NYE	38.51180	117.0218	21	1				12.94	8.80	132	5	15
15101		CLARK	38.20170	114.9132	21	1				12.85	8.74	131	5	15
28019		WASHOE	40.06050	119.5953	22	1		092277		12.66	8.57	129	5	15
44142		ESMERALDA	38.19330	117.6795	21	1		092677		12.51	8.57	126	5	15
28012		NYE	39.04080	116.5031	21	1		092677		11.86	8.03	120	5	15
28073		LANDOLM	39.29130	117.1264	22	1		071977		11.81	7.83	118	4	15
28012		PERCINING	40.82880	118.7405	21	1		082577		11.52	7.83	115	4	15
44111		NYE	38.96550	117.5760	21	1		110877		11.29	7.83	111	4	15
28078		LANDOLM	39.46140	116.7629	21	1		092377		10.84	7.77	109	4	15
28078		NYE	38.63240	116.3210	22	1		080377		10.70	7.77	107	4	15
28054		NYE	38.37350	116.4310	22	1		052777		10.56	7.77	105	4	15
44305		NYE	38.42010	116.7704	21	1		110177		10.48	7.77	103	4	15
28072		LANDOLM	39.21110	116.7695	21	1		092577		10.26	7.77	101	4	15
28072		WASHOE	41.43000	117.9390	22	1		016777		10.05	7.77	99	4	15
28058		WASHOE	40.93350	119.9670	21	1		090277		9.90	7.77	97	4	15
28065		WASHOE	40.21570	119.5077	21	1		090377		9.86	7.77	96	4	15
44304		NYE	38.98750	119.6857	21	1		110177		9.70	7.77	94	4	15
28048		LANDOLM	39.37520	117.0070	22	1		071677		9.60	7.77	93	4	15
28045		NYE	38.78870	117.7687	22	1		110877		9.50	7.77	91	4	15
28045		NYE	39.36340	116.4081	22	1		081377		9.44	7.77	89	4	15
28045		NYE	38.99330	117.7575	22	1		110877		9.34	7.77	87	4	15
44344		NYE	38.86240	116.9078	21	1		081377		9.24	7.77	85	4	15
28070		NYE	38.86870	116.8847	21	1		110477		9.17	7.77	83	4	15
28070		CRUNCHMILL	39.20910	116.5072	21	1		110177		9.07	7.77	81	4	15
28063		NYE	38.82750	116.4176	21	1		081377		8.93	7.77	79	4	15
28071		NYE	38.83310	116.2567	22	1		080377		8.84	7.77	77	4	15
28071		NYE	39.50400	116.2942	22	1		101177		8.72	7.77	75	4	15
28077		LANDOLM	39.21450	117.0384	21	1		101877		8.61	7.77	73	4	15
44145		NYE	38.80980	117.5826	21	1		102877		8.50	7.77	71	4	15
44145		NYE	38.80420	116.8859	21	1		110177		8.44	7.77	69	4	15
28048		NYE	39.04600	117.2219	22	1		072177		8.35	7.77	67	4	15
44199		NYE	38.80310	117.5960	21	1		110977		8.20	7.77	65	4	15
12222		CLARK	36.05080	-115.0449	23	1		022250		8.13	7.77	63	4	15
1100428	RYTOLITE	NEVADA	38.000000	-100.000000	23	2		101277		8.09	7.77	61	4	15
28046		LANDOLM	39.50040	117.4671	21	1		102677		8.00	7.77	59	4	15
44104		ESMERALDA	38.06260	117.5849	21	1		090977		7.95	7.77	57	4	15
28074		NYE	38.85040	116.3082	21	1		082777		7.86	7.77	55	4	15
28073		LUCKA	39.73920	116.3340	21	1		090477		7.79	7.77	53	4	15
28073		PERCINING	40.04960	116.3341	21	1		082777		7.70	7.77	51	4	15
28073		WASHOE	41.16300	116.6790	22	1		090477		7.65	7.77	49	4	15
28073		NYE	38.55550	116.3271	21	1		120077		7.59	7.77	47	4	15
28073		NYE	38.55550	-100.000000	21	1		091077		7.50	7.77	45	4	15
28073		NEVADA	40.000000	-100.000000	21	1		110477		7.40	7.77	43	4	15
28073		WASHOE	40.000000	117.1800	21	1		014777		7.30	7.77	41	4	15
44376		WASHOE	38.48430	117.6762	21	1		050157		7.20	7.77	39	4	15
44376		WASHOE	41.20900	-100.000000	22	1		092577		7.15	7.77	37	4	15
1100427	HAUTHORNE	NEVADA	-00.000000	-110.4077	42	1								15
28073		LANDOLM	39.21660	116.4077	21	1								15

TABLE 29. URANIUM IN (NEVADA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE UG/L CONTAMINATION	UG/L	PCI/L	MOI	MO2	REF
29010		PERKINS	40.75420	116.7592	21	1		062577	1	7.48	5.09	76	3	91
29472		LANDER	39.29400	117.1276	22	1		071978	1	7.46	5.07	76	3	92
29545		NYE	38.15240	116.3146	21	1				7.43	5.05	76	3	90
15120		CLARK	38.28480	114.5137	21	1				7.43	5.05	76	3	92
12224		CLARK	38.09130	115.0714	21	1				7.43	5.05	76	3	90
15149		CLARK	38.04510	115.1612	21	1				7.43	5.05	76	3	92
44386		NYE	38.97350	117.7550	21	1				7.43	5.05	76	3	90
20441	WELL C	LANDER	39.40310	117.0360	22	1		110877	1	7.16	4.87	73	3	92
1100778		NEVADA	38.21170	116.5539	21	1		071677	1	7.08	4.79	73	3	92
28506		CLARK	38.77570	116.1792	21	1		041166	1	7.04	4.79	73	3	90
28750		NYE	38.40140	116.4815	21	1		082577	1	6.84	4.65	70	3	92
1100643		ESMERALDA	37.97940	117.9919	21	1		051377	1	6.84	4.65	70	3	92
44373		NYE	38.65400	117.2321	21	1		110877	1	6.84	4.65	70	3	92
28925		NYE	39.08950	118.4942	21	1		091377	1	6.77	4.60	69	3	92
28724		ESMERALDA	39.81277	116.1600	21	1		062179	1	6.62	4.50	67	3	92
28722		ESMERALDA	41.96437	117.7258	22	1		091377	1	6.60	4.49	67	3	92
28632		PERKINS	39.55630	116.0873	21	1		082477	1	6.42	4.37	65	3	92
15136		CLARK	40.80550	113.2412	21	1				6.42	4.37	65	3	92
44131		ESMERALDA	38.34990	114.1240	21	1				6.42	4.37	65	3	92
28551		NYE	38.14470	117.7075	21	1				6.42	4.37	65	3	92
28909		NYE	39.11380	116.2042	21	1		020777	1	6.07	4.13	62	3	92
1100423	ELKO	NEVADA	39.16610	116.7009	21	1		092477	1	6.07	4.13	62	3	92
28909		NEVADA	41.73500	117.5205	22	1		061479	1	5.80	3.94	60	3	92
28941		PERKINS	40.00000	116.0000	22	1		052654	1	5.80	3.94	60	3	92
28622		LANDER	38.20250	116.1755	21	1		032378	1	5.78	3.88	59	3	92
20445		NYE	39.40400	117.5800	21	1		083077	1	5.70	3.88	59	3	92
41412		CLARK	38.97010	117.0449	21	1		071677	1	5.63	3.83	58	3	92
28934		LANDER	38.75500	117.5575	22	1		7 479	1	5.50	3.74	57	3	92
27011		LANDER	39.81250	116.6367	21	1		092677	1	5.50	3.74	57	3	92
44163		NYE	38.99330	117.2229	22	1		082377	1	5.50	3.74	57	3	92
28986		NYE	38.06320	116.8454	21	1		110177	1	5.46	3.73	57	3	92
28613		LANDER	39.35800	116.9184	21	1				5.46	3.73	57	3	92
20443		PERKINS	40.02150	117.0558	21	1		101877	1	5.37	3.68	56	3	92
20440		LANDER	39.41450	117.7497	21	1		082677	1	5.37	3.68	56	3	92
20440		LANDER	39.21110	117.0499	22	1		071677	1	5.37	3.68	56	3	92
20440		LANDER	39.59650	117.1077	22	1		071677	1	5.37	3.68	56	3	92
44158		NYE	38.59650	116.8508	21	1		101877	1	5.37	3.68	56	3	92
1100777	WELL C-1	NEVADA	41.52800	117.9271	22	1		082677	1	5.37	3.68	56	3	92
20526		ESMERALDA	40.00000	116.0000	22	1		01379	1	5.10	3.53	53	3	92
1100773	WELL SC	NEVADA	39.71350	116.5004	22	1		032971	1	5.10	3.53	53	3	92
44403		NYE	40.00000	116.0000	22	1		080477	1	5.07	3.47	52	3	92
15110		CLARK	38.71050	117.8639	21	1		032371	1	5.07	3.47	52	3	92
28609		LANDER	38.13750	115.0374	21	1		110977	1	4.84	3.38	51	3	92
27001		NYE	39.16770	116.7615	21	1				4.84	3.38	51	3	92
27040		NYE	38.70940	117.2049	22	1		092477	1	4.84	3.38	51	3	92
44041		NYE	38.64900	117.2150	22	1		082777	1	4.84	3.38	51	3	92
1100432	FRENCHMAN FLAT	NEVADA	38.04100	116.1330	21	2		060978	1	4.80	3.28	49	3	92
			40.00000	116.0000	22	1		060457	1	4.80	3.28	49	3	92

TABLE 29. URANIUM IN (NEVADA) 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
28434	LOVEKA		39.98290	116.5397	21	1		092077	1	4.80	3.26	49	2	93
44172	NYE		38.71260	117.0173	21	1		110177	1	4.78	3.26	49	2	92
44918	NYE		38.81590	117.5725	21	1			1	4.78	3.26	49	2	91
28623	WASHUE		40.70480	119.5517	21	1		083177	1	4.74	3.26	48	2	92
28877	NYE		39.13170	118.8288	21	1		092377	1	4.72	3.26	48	2	92
MTDC508	PARABULOT		41.20000	117.2719	53	1		62279	1	4.70	3.26	48	2	198
15134	CLARK		36.28270	114.1978	21	1			1	4.65	3.26	47	2	92
44133	ESMERALDA		38.20360	117.5544	21	1		102577	1	4.64	3.26	47	2	92
MTCH500	PARABULOT		41.28200	117.5842	53	1		91479	1	4.60	3.26	47	2	198
44401	NYE		38.78440	117.5897	21	1		110977	1	4.52	3.26	47	2	198
MTUS11	PARABULOT		41.06100	117.5896	52	1		61679	1	4.50	3.26	46	2	198
20245	NYE		39.01040	117.6153	22	1		072077	1	4.50	3.26	46	2	198
28673	PERMUNG		40.23490	118.1908	21	1		082677	1	4.50	3.26	46	2	91
28817	LOVEKA		39.20940	116.4760	22	1		092277	1	4.48	3.26	46	2	92
20494	NYE		39.00480	117.2229	22	1		072077	1	4.48	3.26	46	2	92
44157	NYE		38.50900	116.8417	21	1		103077	1	4.46	3.26	46	2	92
29350	CHURCHILL		39.57210	117.5511	22	1		081577	1	4.45	3.26	46	2	92
28972	CHURCHILL		39.50530	117.5654	21	1		101377	1	4.41	3.26	46	2	92
12283	CLARK		36.70880	114.7128	21	1		101377	1	4.41	3.26	46	2	92
19534	NYE		39.13270	117.1585	22	1		072077	1	4.37	3.26	46	2	92
20489	CHURCHILL		39.58300	117.5310	22	1		092777	1	4.37	3.26	46	2	92
28916	NY		39.06100	117.5436	21	1			1	4.35	3.26	46	2	92
12274	CLARK		36.28580	115.5431	21	1		61379	1	4.35	3.26	46	2	92
MTBAS08	PARABULOT		41.53300	117.5782	52	1		62379	1	4.35	3.26	46	2	198
MTUS08	PARABULOT		41.53900	117.5321	52	1		071677	1	4.35	3.26	46	2	92
20442	LANDER		39.40070	117.0441	22	1		091877	1	4.35	3.26	46	2	92
26765	LOVEKA		39.71270	116.0376	22	1		071977	1	4.35	3.26	46	2	92
20474	LANDER		39.28320	117.1380	22	1		103077	1	4.35	3.26	46	2	92
28529	NYE		38.53270	116.3656	21	1		071777	1	4.35	3.26	46	2	92
20420	LANDER		35.33620	117.0418	22	1		103077	1	4.35	3.26	46	2	92
44138	ESMERALDA		38.28400	117.5408	22	1		710277	1	4.35	3.26	46	2	92
MTAG503	ELKO		41.76500	116.5008	52	1		041479	1	4.35	3.26	46	2	92
28542	NYE		38.10430	116.3168	21	1		092377	1	4.35	3.26	46	2	92
28664	NYE		39.14110	116.5996	21	1		61279	1	4.35	3.26	46	2	92
MTBAS01	PARABULOT		41.57200	117.7748	52	1		051078	1	4.35	3.26	46	2	92
28551	NYE		38.80950	116.3905	21	1		103177	1	4.35	3.26	46	2	92
44359	NYE		38.88020	116.8126	21	1		71379	1	4.35	3.26	46	2	92
MTCF504	ELKO		41.38500	116.6922	53	1		091877	1	4.35	3.26	46	2	92
24732	LOVEKA		39.78550	116.2584	21	1		082377	1	4.35	3.26	46	2	92
28631	PARABULOT		40.90730	116.4723	21	1		091877	1	4.35	3.26	46	2	92
28745	LANDER		39.81080	116.5042	21	1		091877	1	4.35	3.26	46	2	92
44381	NYE		39.11380	116.5042	21	1		110877	1	4.35	3.26	46	2	92
MTBAS11	PARABULOT		41.86270	117.7503	52	1		61379	1	4.35	3.26	46	2	92
MTBAS19	PARABULOT		41.50900	117.5330	52	1		61379	1	4.35	3.26	46	2	92
MTUS502	PARABULOT		41.72600	117.5300	52	1		61379	1	4.35	3.26	46	2	92
28966	LOVEKA		41.01100	117.6900	52	1		091877	1	4.35	3.26	46	2	92
28940	LANDER		39.50920	116.1314	21	1		11277	1	4.35	3.26	46	2	92
44374	NYE		39.30890	117.5795	21	1		11277	1	4.35	3.26	46	2	92
44385	NYE		38.88490	117.1287	21	1		11277	1	4.35	3.26	46	2	92
12227	CLARK		36.37640	115.7737	21	1		11277	1	4.35	3.26	46	2	92

TABLE 29 - URANIUM IN (NEVADA) 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
44372		NYE	39.63470	117.2356	21	1		110277	1	3.58	2.22	3.9		92
26771	LANDER	NYE	39.60930	116.6786	21	1		092077	1	3.58	2.22	3.9		92
26708	LANDER	NYE	39.60980	117.2389	22	1		082377	1	3.58	2.22	3.9		92
26891		NYE	39.74900	116.6099	21	1		092877	1	3.58	2.22	3.9		92
26554		NYE	39.50830	116.5856	21	1		081277	1	3.58	2.22	3.9		92
26543		NYE	39.00540	116.5621	21	1		041478	1	3.58	2.22	3.9		92
44423		NYE	39.76440	117.6443	21	1			1	3.58	2.22	3.9		92
44166	MINERAL	NYE	39.37520	117.9925	21	1		110877	1	3.58	2.22	3.9		92
26867		NYE	39.05140	116.7927	21	1		092477	1	3.58	2.22	3.9		92
44129	EUREKA	NYE	40.40080	116.5136	21	1		080477	1	3.58	2.22	3.9		92
44167	ESMERALDA	NYE	40.10760	117.7289	23	1		102677	1	3.58	2.22	3.9		92
13114		NYE	39.65150	116.9069	21	1			1	3.58	2.22	3.9		92
44421	CLARK	NYE	39.48650	117.6669	21	1			1	3.58	2.22	3.9		92
26855		NYE	39.50850	117.3279	21	1		092277	1	3.58	2.22	3.9		92
MTCS20		NYE	39.05400	116.3279	21	1		91077	1	3.58	2.22	3.9		92
MTCS01	HUMBOLDT	NYE	41.56200	117.8588	23	1		72477	1	3.58	2.22	3.9		92
26577		NYE	41.51800	117.8588	23	1		080377	1	3.58	2.22	3.9		92
26553		NYE	39.63070	116.3545	22	1		081678	1	3.58	2.22	3.9		92
26491		NYE	39.02400	117.2276	22	1		074077	1	3.58	2.22	3.9		92
26871	LANDER	NYE	39.17130	116.7212	22	1		092477	1	3.58	2.22	3.9		92
26908		NYE	39.04230	116.7261	21	1			1	3.58	2.22	3.9		92
15155	CLARK	NYE	39.20130	114.5041	21	1			1	3.58	2.22	3.9		92
44417		NYE	39.56990	117.6040	22	1			1	3.58	2.22	3.9		92
26476		NYE	39.26950	117.1553	22	1			1	3.58	2.22	3.9		92
26492		NYE	39.08670	117.1757	22	1		071977	1	3.58	2.22	3.9		92
44156		NYE	39.52130	116.8422	21	1		078077	1	3.58	2.22	3.9		92
26945		NYE	39.49730	116.8422	21	1		103377	1	3.58	2.22	3.9		92
26945	CHURCHILL	NYE	39.49060	117.8624	21	1		103377	1	3.58	2.22	3.9		92
26709	HUMBOLDT	NYE	41.73000	117.8065	22	1		081477	1	3.58	2.22	3.9		92
27223		NYE	39.60920	116.3965	22	1		080277	1	3.58	2.22	3.9		92
MTCS04		NYE	41.28800	116.1259	22	1		01977	1	3.58	2.22	3.9		92
MTCS15		NYE	41.41500	117.5265	22	1		032956	1	3.58	2.22	3.9		92
X100424	HUMBOLDT	NEVADA	0000000	0000000	42	1		040277	1	3.58	2.22	3.9		92
X100430	YUCCA FLAT	NEVADA	0000000	0000000	42	1		082377	1	3.58	2.22	3.9		92
26505		NYE	39.74920	116.1699	21	1		090177	1	3.58	2.22	3.9		92
26510		NYE	39.67920	116.1022	21	1		092177	1	3.58	2.22	3.9		92
26932	LANDER	NYE	39.20840	117.1042	21	1		080377	1	3.58	2.22	3.9		92
26787		NYE	39.64010	117.3022	22	1		07477	1	3.58	2.22	3.9		92
MTCS09	HUMBOLDT	NYE	41.94100	117.3791	22	1		02377	1	3.58	2.22	3.9		92
MTCS07	ELKO	ELKO	41.35200	116.8574	21	1		103177	1	3.58	2.22	3.9		92
MTCS09	ELKO	ELKO	41.70050	116.0770	21	1		083177	1	3.58	2.22	3.9		92
44360		NYE	39.70050	116.8459	21	1			1	3.58	2.22	3.9		92
26641	WASHOE	NYE	39.64990	116.3382	21	1		01374	1	3.58	2.22	3.9		92
26644	CLARK	NYE	36.41690	115.7322	21	1		71474	1	3.58	2.22	3.9		92
MTCS09	HUMBOLDT	ELKO	41.61600	115.7630	21	1		082577	1	3.58	2.22	3.9		92
MTCS02	ELKO	ELKO	41.61600	115.7630	21	1			1	3.58	2.22	3.9		92
26611	PERMING	ELKO	40.70850	116.5879	22	1			1	3.58	2.22	3.9		92
26782	LANDER	ELKO	39.59910	116.6785	21	1		092277	1	3.58	2.22	3.9		92

TABLE 29. URANIUM IN (NEVADA) WATER

LAR ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	USAL (PPB)	PCI/L	MOI	MOZ	REF
44170		NVE	38.09750	116.0161	21	1		110977	1	22.88	1.96	9	1	92
44424		MINERAL	38.30810	117.9266	21	1		110277	1	22.88	1.96	9	1	92
44347		NVE	38.95340	117.0496	21	1		110277	1	22.88	1.96	9	1	92
28605		WASHOE	40.07230	119.7112	21	1		098777	1	22.88	1.94	9	1	92
28689		LANDER	39.78030	116.6428	21	1		098777	1	22.88	1.94	9	1	92
28517		NVE	39.51730	116.2354	21	1		090577	1	22.88	1.92	9	1	92
28866		NVE	39.09490	116.7919	21	1		090577	1	22.88	1.92	9	1	92
MT8507		HUMBOLDT	41.97300	117.6226	22	1		62077	1	22.88	1.90	9	1	135
MT8503		HUMBOLDT	41.31100	117.6882	22	1		61379	1	22.88	1.90	9	1	135
X100776	WELL UELSD	NEVADA	.0000000	.0000000	22	1		111671	1	22.88	1.90	9	1	92
44352		NVE	38.59850	116.5884	21	1		102977	1	22.88	1.86	9	1	92
44353		NVE	38.57060	116.6017	21	1		102977	1	22.88	1.86	9	1	92
28858		NVE	39.15750	116.4317	21	1		092377	1	22.88	1.84	9	1	135
MT8522		LLKO	41.08200	116.0286	21	1		62679	1	22.88	1.84	9	1	135
28862		EUKEKA	39.48080	116.5778	21	1		092377	1	22.88	1.84	9	1	92
28626		EUKEKA	39.23550	116.5778	21	1		092377	1	22.88	1.84	9	1	92
20467		WASHOE	40.84480	119.3747	21	1		092377	1	22.88	1.82	9	1	92
20486		LANDER	39.23370	119.3747	21	1		092377	1	22.88	1.82	9	1	92
20486		LANDER	39.17140	117.1344	21	1		071877	1	22.88	1.79	9	1	92
15131		CLARK	36.37100	117.1086	22	1		072077	1	22.88	1.77	9	1	92
MT8020		HUMBOLDT	41.13250	117.4597	21	1		62279	1	22.88	1.77	9	1	92
28936		LANDER	39.07180	117.2678	21	1		092077	1	22.88	1.77	9	1	92
28876		NVE	39.12540	116.5954	21	1		092577	1	22.88	1.74	9	1	92
28524		NVE	38.28430	116.8242	21	1		092477	1	22.88	1.72	9	1	92
29588		PERKSHING	40.24450	116.4500	21	1		071577	1	22.88	1.71	9	1	92
20157		NVE	39.03770	117.0737	21	1		071577	1	22.88	1.69	9	1	92
28920		NVE	39.02410	116.7250	21	1		071577	1	22.88	1.69	9	1	92
28810		EUKEKA	39.11040	116.7411	21	1		092577	1	22.88	1.68	9	1	92
28842		CHURCHILL	39.51320	117.1504	21	1		092577	1	22.88	1.67	9	1	92
40571		CLARK	39.07940	116.5676	21	1		101277	1	22.88	1.66	9	1	92
MT8513		HUMBOLDT	41.70780	117.6938	21	1		61479	1	22.88	1.66	9	1	135
28521		NVE	38.44200	117.5277	21	1		092477	1	22.88	1.65	9	1	92
28611		EUKEKA	39.30500	116.1577	21	1		092477	1	22.88	1.65	9	1	92
28777		LANDER	39.44430	116.1841	21	1		092477	1	22.88	1.65	9	1	92
28540		NVE	39.59180	116.6506	21	1		092477	1	22.88	1.65	9	1	92
28645		WASHOE	40.44350	116.5809	21	1		092477	1	22.88	1.65	9	1	92
28541		NVE	40.33560	116.5809	21	1		092477	1	22.88	1.65	9	1	92
29516		EUKEKA	39.52730	116.5328	21	1		092477	1	22.88	1.65	9	1	92
27007		EUKEKA	39.80650	116.5759	21	1		092477	1	22.88	1.65	9	1	92
40040		NVE	38.95350	116.5084	21	1		092477	1	22.88	1.65	9	1	92
24857		NVE	38.08890	117.2386	21	1		092477	1	22.88	1.65	9	1	92
44191		NVE	39.14340	116.2389	21	1		092477	1	22.88	1.65	9	1	92
12267		MINERAL	38.43350	116.4047	21	1		110877	1	22.88	1.58	9	1	92
27677		CLARK	36.24310	117.5143	21	1		091677	1	22.88	1.58	9	1	92
28509		EUKEKA	39.03420	116.2810	21	1		091677	1	22.88	1.58	9	1	92
28509		NVE	38.03340	116.1927	21	1		091677	1	22.88	1.58	9	1	92
12264		CLARK	38.08740	116.4941	21	1		091677	1	22.88	1.58	9	1	92
44117		CHURCHILL	38.16430	115.7244	21	1		102177	1	22.88	1.53	9	1	92
44350		NVE	39.81360	117.6753	21	1		102177	1	22.88	1.53	9	1	92
12225		CLARK	38.25040	116.6891	21	1		102177	1	22.88	1.53	9	1	92
			36.06770	115.0574	23	1			1	22.88	1.53	9	1	92

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PGI/L	MO1	MO2	REP
28518		NYE	38.533940	116.4469	21	1		090577	1	1.52	1.51	2	1	92
20488		NYE	39.11620	117.1585	22	1		072077	1	1.52	1.51	2	1	92
27006		NYE	38.93970	117.2412	22	1		082377	1	1.50	1.50	2	1	92
28680		WASHOE	40.31230	119.5772	21	1		090577	1	1.50	1.50	2	1	135
MTAAS05		HUMBOLDT	41.92600	117.8028	21	1		61879	1	1.50	1.50	2	1	135
MTBA031		HUMBOLDT	41.59720	117.8887	21	1		61779	1	1.50	1.50	2	1	135
MTDA501		HUMBOLDT	41.13800	117.6141	22	1		62079	1	1.50	1.50	2	1	135
MTB8508		HUMBOLDT	41.22800	117.6141	22	1		62079	1	1.50	1.50	2	1	135
MTDC021		HUMBOLDT	41.17140	117.2540	21	1		62279	1	1.50	1.50	2	1	135
MTDC503		HUMBOLDT	41.15200	117.4437	21	1		61779	1	1.50	1.50	2	1	135
MTDMS19		ELKO	41.04500	116.1217	22	1		62779	1	1.50	1.50	2	1	135
20167		NYE	39.04880	116.5077	22	1		071677	1	1.50	1.50	2	1	135
12162		CLARK	39.97090	115.5405	21	1				1.50	1.50	2	1	89
44118		CHURCHILL	39.12840	117.6842	21	1		102177	1	1.50	1.50	2	1	89
20465		LANDER	39.22570	117.6842	22	1		071877	1	1.50	1.50	2	1	92
24509		NYE	38.94440	116.3894	21	1		082677	1	1.50	1.50	2	1	92
12106		CLARK	38.04241	116.0535	21	1				1.50	1.50	2	1	92
28731		ELNEKA	39.81910	116.3071	21	1		091477	1	1.50	1.50	2	1	92
28692		NYE	38.70700	116.4445	21	1		092477	1	1.50	1.50	2	1	92
28822		NYE	38.59350	116.4445	21	1		092477	1	1.50	1.50	2	1	92
12172		NYE	39.1175	116.3260	21	1				1.50	1.50	2	1	92
20456		CLARK	39.08400	115.6528	21	1		092477	1	1.50	1.50	2	1	92
MTAAS09		LANDER	39.32380	117.0429	22	1		071777	1	1.50	1.50	2	1	92
MTD0502		HUMBOLDT	41.04100	117.8486	22	1		71079	1	1.50	1.50	2	1	92
X109476	SCHUMZ	HUMBOLDT	41.10500	117.2198	22	1		020755	1	1.50	1.50	2	1	92
44396		NEVADA	39.00000	109.0000	22	1				1.50	1.50	2	1	92
27003		NYE	38.78660	117.1773	21	1		082377	1	1.50	1.50	2	1	92
24126		ESMERALDA	38.88830	117.2421	22	1		071877	1	1.50	1.50	2	1	92
20463		LANDER	38.12100	117.9902	22	1				1.50	1.50	2	1	92
26661		NYE	39.24990	117.0730	22	1				1.50	1.50	2	1	92
12273		CLARK	38.87080	116.2427	21	1				1.50	1.50	2	1	92
MTAAS02		HUMBOLDT	41.18700	117.9055	22	1		82279	1	1.50	1.50	2	1	92
X100433	LAS VEGAS	NEVADA	39.00000	109.0000	22	1		05205	1	1.50	1.50	2	1	92
28926		LANDER	39.29040	117.0475	21	1		092377	1	1.50	1.50	2	1	92
28520		NYE	39.11020	117.1133	21	1				1.50	1.50	2	1	92
20102		LANDER	39.54630	116.8638	22	1		071277	1	1.50	1.50	2	1	92
40509		NYE	38.67080	116.2427	21	1		041878	1	1.50	1.50	2	1	92
28534		CLARK	38.58350	115.3055	22	1				1.50	1.50	2	1	92
20467		NYE	39.13720	117.1215	22	1		072077	1	1.50	1.50	2	1	92
28625		WASHOE	39.37050	116.2250	22	1		103177	1	1.50	1.50	2	1	92
20482		LANDER	40.84400	119.3513	22	1		083177	1	1.50	1.50	2	1	92
28714		ELNEKA	39.17330	117.1086	22	1		072077	1	1.50	1.50	2	1	92
28781		ELNEKA	39.87600	116.0669	22	1		091277	1	1.50	1.50	2	1	92
28950		LANDER	39.54690	116.4681	22	1		092377	1	1.50	1.50	2	1	92
MTAAS01		HUMBOLDT	39.47410	117.3006	22	1		101277	1	1.50	1.50	2	1	92
MTAAS07		HUMBOLDT	41.50600	117.0302	22	1		61779	1	1.50	1.50	2	1	92
27002		NYE	38.72450	117.0311	22	1		082777	1	1.50	1.50	2	1	92
12262		CLARK	38.05220	115.4157	22	1				1.50	1.50	2	1	92
20292		ELNEKA	39.35400	116.4371	22	1		080277	1	1.50	1.50	2	1	92

TABLE 29. URANIUM IN () WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
26231	LUKEA		39.43300	116.3105	21	1		091377	1	1.85	1.24	19	1	92
26240	NYE		38.78020	116.1699	22	1		080477	5	1.83	1.24	19	1	93
26306	LANDER		39.30610	117.3780	22	1		082777	1	1.83	1.24	14	1	92
44393	NYE		38.79110	117.1854	21	1			1	1.81	1.23	18	1	92
27039	NYE		38.84420	117.2143	22	1		082677	1	1.81	1.23	18	1	92
MIH513	HUMBOLDT		41.61400	117.4250	52	1		61479		1.80	1.22	18	1	93
MIH515	HUMBOLDT		41.60100	117.8013	52	1		61479		1.80	1.22	18	1	93
MIH504	HUMBOLDT		41.52800	117.4230	52	1		72179		1.80	1.22	18	1	93
MIH504	HUMBOLDT		41.14000	117.8050	53	1		61479		1.80	1.22	18	1	93
MIH506	HUMBOLDT		41.29200	117.7504	53	1		61479		1.80	1.22	18	1	93
MIH520	ELKO		41.25540	116.0440	51	1		62479		1.80	1.22	18	1	93
44151	NYE		38.67220	116.6430	21	1		103077	5	1.79	1.22	18	1	92
44355	NYE		38.629070	116.7090	21	1		103077	1	1.78	1.21	18	1	93
20514	LUKEA		39.80940	116.3084	22	1		080377	1	1.74	1.18	18	1	93
20518	LANDER		39.27940	117.0404	22	1		091777	1	1.73	1.18	18	1	93
20552	NYE		39.07590	117.1364	21	1		092577	1	1.72	1.17	18	1	92
28910	NYE		39.71090	116.4502	21	1		081678	1	1.72	1.17	18	1	92
44149	NYE		39.04800	116.6369	21	1		092477	1	1.72	1.17	18	1	92
MIH506	HUMBOLDT		38.39820	116.8119	21	1		102977	1	1.70	1.16	17	1	92
MIH506	HUMBOLDT		41.50800	117.8071	52	1		61379		1.70	1.16	17	1	92
MIH506	HUMBOLDT		41.66700	117.7501	52	1		62079		1.70	1.16	17	1	92
MIH506	HUMBOLDT		41.02300	117.0470	52	1		61179		1.70	1.16	17	1	92
28737	LUKEA		39.04510	116.4425	21	1		091477	1	1.69	1.15	17	1	92
28617	NYE		39.32220	116.3852	21	1		092277	1	1.68	1.14	17	1	92
28537	LUKEA		39.42670	116.1717	21	1		092778	1	1.67	1.14	17	1	92
28615	NYE		39.29010	116.4608	21	1		092477	1	1.67	1.14	17	1	92
28605	NYE		39.01090	116.8048	21	1		102877	1	1.67	1.14	17	1	92
44315	NYE		38.32830	117.3672	23	1		071277	1	1.66	1.13	17	1	92
20114	LANDER		39.33540	116.9953	22	1		060879	1	1.64	1.11	17	1	92
44037	NYE		39.72990	116.1935	22	1		090177	1	1.63	1.11	17	1	92
20605	WASHOE		40.90260	119.7211	21	1		103177	1	1.62	1.10	17	1	92
44368	NYE		38.82640	116.4544	21	1			1	1.62	1.10	17	1	92
12270	NYE		38.82640	116.4703	21	1		082377	1	1.61	1.09	16	1	92
27007	NYE		38.81630	117.2090	22	1		02779	1	1.60	1.09	16	1	92
MIH506	ELKO		41.95200	116.1131	52	1		61479		1.60	1.09	16	1	92
MIH517	HUMBOLDT		41.72800	117.7635	52	1		02079		1.60	1.09	16	1	92
MIH504	HUMBOLDT		41.55800	117.7059	52	1		7 079		1.60	1.09	16	1	92
MIH501	ELKO		41.54000	116.5618	52	1		61679		1.60	1.09	16	1	92
MIH512	HUMBOLDT		41.05500	117.5042	52	1		71079		1.60	1.09	16	1	92
MIH504	HUMBOLDT		41.04000	117.0976	52	1		103177		1.60	1.09	16	1	92
44361	NYE		38.69200	116.8159	52	1		080477	1	1.59	1.08	16	1	92
20530	LUKEA		39.94270	116.5259	22	1		100677	1	1.57	1.07	16	1	92
20521	LUKEA		39.90800	117.9074	21	1			1	1.57	1.07	16	1	92
44165	NYE		38.68030	116.4931	21	1		102677	1	1.56	1.06	16	1	92
12260	CLARK		38.34270	115.7754	21	1			1	1.56	1.06	16	1	92
44166	NYE		38.02120	116.9428	21	1		110677	1	1.55	1.04	16	1	92
12263	CLARK		38.06280	115.4658	21	1			1	1.55	1.04	16	1	92
44168	MINERAL		38.38180	117.9457	21	1		071877	1	1.52	1.03	16	1	92
12173	CLARK		39.30240	115.7435	21	1		070377	1	1.52	1.03	16	1	92
20461	LANDER		39.28140	117.0603	22	1			1	1.52	1.03	16	1	92
20515	LUKEA		39.82550	116.3104	22	1			5	1.52	1.03	16	1	92

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYP	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	M01	M02	REF
MTA503		HUMBOLDT	41.34900	117.5201	52			01879		1.50	1.02	15	1	135
MTA509		HUMBOLDT	41.32000	117.5120	52			01479		1.50	1.02	15	1	135
MTA514		ELKO	41.40400	116.5498	53			7 079		1.50	1.02	15	1	135
MTA504		HUMBOLDT	41.42400	117.5768	52			01379		1.50	1.02	15	1	135
MTA505		HUMBOLDT	41.50800	117.3109	52			02279		1.50	1.02	15	1	135
40501		CLARK	38.57800	115.3044	21					1.50	1.02	15	1	135
40554		CLARK	38.61800	115.2774	21					1.50	1.02	15	1	135
28562		NYE	38.29300	116.5666	21			060178		1.50	1.02	15	1	135
44314		CLARK	38.29180	117.2876	21			102877		1.50	1.02	15	1	135
15124		CLARK	38.24520	114.3091	21					1.50	1.02	15	1	135
12277		CLARK	38.35890	115.0771	21					1.50	1.02	15	1	135
15119		CLARK	38.23920	114.1692	21					1.50	1.02	15	1	135
28064		NYE	38.65370	116.4162	21			081377		1.50	1.02	15	1	135
MTA509		HUMBOLDT	41.54900	117.2444	52			72079		1.50	1.02	15	1	135
MTA502		HUMBOLDT	41.56210	117.0015	51			62379		1.50	1.02	15	1	135
MTA505		ELKO	41.71200	116.5409	53			62479		1.50	1.02	15	1	135
MTA500		ELKO	41.55400	116.1931	53			7 179		1.50	1.02	15	1	135
MTA500		HUMBOLDT	41.52250	117.2864	51			7 279		1.50	1.02	15	1	135
MTA503		ELKO	41.50350	116.5332	52			02379		1.50	1.02	15	1	135
28931		HUMBOLDT	41.07100	117.5346	52			090877		1.50	1.02	15	1	135
27004		LANDEN	39.73440	117.8346	21			090877		1.50	1.02	15	1	135
28447		CHUCKMILL	39.41520	117.5669	21			101277		1.50	1.02	15	1	135
20457		LANDEN	39.31030	117.0499	22			071177		1.50	1.02	15	1	135
26541		NYE	38.59440	116.2640	22			080377		1.50	1.02	15	1	135
27041		LANDEN	38.72700	117.2232	22			082777		1.50	1.02	15	1	135
28047		PLKSHING	39.02300	117.4252	21			081977		1.50	1.02	15	1	135
28017		NYE	38.43420	117.1607	21			092577		1.50	1.02	15	1	135
44142		NYE	38.43060	117.1593	21			110477		1.50	1.02	15	1	135
19402		NYE	38.07130	117.1942	21			072177		1.50	1.02	15	1	135
20525		ELKA	39.00120	116.5652	22			080477		1.50	1.02	15	1	135
44349		NYE	38.86310	116.9873	21			110277		1.50	1.02	15	1	135
28494		ELKA	39.00210	116.5040	21			092877		1.50	1.02	15	1	135
MTA501		HUMBOLDT	41.65500	117.0002	52			01979		1.50	1.02	15	1	135
MTA504		ELKO	41.78800	117.7434	53			02279		1.50	1.02	15	1	135
MTA510		ELKO	41.34500	116.6591	53			7 579		1.50	1.02	15	1	135
MTA512		HUMBOLDT	41.20400	117.4322	53			02379		1.50	1.02	15	1	135
X100227	WHITE ROCK SPR	NEVADA	0000000	0000000	21			032471		1.50	1.02	15	1	135
X100425	GARDNEVILLE	NEVADA	0000000	0000000	42			042457		1.50	1.02	15	1	135
X100429	YUCCA FLAT	NEVADA	0000000	0000000	40			040557		1.50	1.02	15	1	135
40554		NYE	38.44420	115.9155	21					1.50	1.02	15	1	135
40554		CLARK	38.62180	115.4745	21			090377		1.50	1.02	15	1	135
28062		WASHDE	40.41420	116.5940	21			090377		1.50	1.02	15	1	135
28062		NYE	38.52000	116.5611	22			081377		1.50	1.02	15	1	135
28062		NYE	38.76400	116.5074	22					1.50	1.02	15	1	135
28062		CLARK	38.03170	115.3793	22			071777		1.50	1.02	15	1	135
28062		CLARK	38.35530	115.0429	22			102277		1.50	1.02	15	1	135
28062		LANDEN	38.66810	116.4500	22			102277		1.50	1.02	15	1	135
28062		NYE	38.10740	117.4939	22			102277		1.50	1.02	15	1	135
44300		ELKA	38.00420	117.7743	52			01879		1.50	1.02	15	1	135

TABLE 29. 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
MTAS06		HUMBOLDT	41-96300	117-4254	53			73079		0	82			1258
MTBAS07		HUMBOLDT	41-52600	117-4377	52			61279		0	82			1258
MTBB018		HUMBOLDT	41-55600	117-7066	51			63079		0	82			1258
MTBH017		ELKO	41-68870	116-0449	51			61279		0	82			1258
MTCA009		HUMBOLDT	41-39270	117-7533	51			71279		0	82			1258
MTGG004		ELKO	41-28930	116-2945	51			71279		0	82			1258
MTCC009		HUMBOLDT	41-17710	117-3213	51			71279		0	82			1258
MTCS10		HUMBOLDT	41-13900	117-3790	53			62379		0	82			1258
MTDS03		ELKO	41-16700	116-5737	53			71279		0	82			1258
MTGS10		ELKO	41-18000	116-3543	53			62379		0	82			1258
X100677		HUMBOLDT	40-82890	117-3053	53			080577		0	82			1258
26746		NYE	39-13190	116-3252	51			091577		0	81			1258
20361		EUREKA	39-32310	116-3875	22			071577		0	80			1258
40564		CLARK	36-64430	115-0939	21			083177		0	79			1258
28648		WASHOE	40-95160	119-3809	21			092577		0	75			1258
28642		PERSHING	40-86850	117-2140	23			61279		0	75			1258
28879		NYE	39-04970	116-7976	21			62779		0	75			1258
MTBAS04		HUMBOLDT	41-60200	117-8642	52			62479		0	75			1258
MTBS03		ELKO	41-62200	116-2997	53			71279		0	75			1258
MTDS07		HUMBOLDT	41-23400	117-2717	53			71279		0	75			1258
MTDF501		ELKO	41-18300	116-5043	53			71279		0	75			1258
MTDS09		ELKO	41-14700	116-0170	53			62779		0	75			1258
MTDS18		ELKO	41-18200	116-1942	53			62879		0	75			1258
MTDS21		ELKO	41-05600	116-0649	53			092577		0	75			1258
X100220		NEVADA	39-00000	000000	21			103177		0	75			1258
27069		CHURCHILL	39-72010	117-8132	22			103177		0	75			1258
28531		NYE	38-53110	116-4046	22			103177		0	75			1258
29339		CHURCHILL	39-65560	117-7320	22			103177		0	75			1258
44341		NYE	38-91090	117-6120	22			103177		0	75			1258
29531		NYE	38-81810	116-5082	22			081577		0	75			1258
29524		NYE	38-74200	116-5037	22			081577		0	75			1258
19502		EUREKA	39-27250	116-0377	22			072777		0	71			1258
12129		CLARK	36-17360	115-4769	21			090377		0	71			1258
12276		CLARK	36-25440	115-6570	21					0	71			1258
28664		WASHOE	40-97830	119-4879	21					0	71			1258
44914		NYE	38-93410	117-5492	21					0	71			1258
12180		LINCOLN	36-95850	114-2910	23					0	69			1258
MTAS06		HUMBOLDT	41-75100	117-9488	53			62079		0	68			1258
MTBS01		ELKO	41-95400	116-1404	53			62179		0	68			1258
MTCS02		HUMBOLDT	41-52100	117-7056	53			71179		0	68			1258
MTCS03		ELKO	41-31400	116-9004	53			71179		0	68			1258
MTDS03		ELKO	41-43800	116-6339	53			62079		0	68			1258
MTDS11		ELKO	41-10500	116-0238	53			62079		0	68			1258
40560		CLARK	36-04730	115-2325	21					0	68			1258
12281		LINCOLN	36-96590	114-5016	21			080277		0	67			1258
28561		NYE	38-53010	116-7046	21			083077		0	67			1258
28641		HUMBOLDT	40-98260	119-1313	21			081377		0	67			1258
28730		EUREKA	39-84900	116-3209	21			090477		0	67			1258
28851		EUREKA	39-16310	116-2963	21					0	67			1258
28799		EUREKA	39-27290	116-0343	21					0	67			1258

TABLE 29. URANIUM IN NEVADA WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	FOSSIL CONTAMINANT	UG/L (PPB)	PCIAL	MU1	MD2	REF
2807	PERMUNG	NYE	39.24470	118.11980	21	1		082177	1	.94	.64	10	<1	91
2808	NYE	NYE	39.20930	118.3477	21	1		092177	1	.94	.64	10	<1	91
2809	ESMERALDA	ESMERALDA	38.03740	117.63350	21	1		102177	1	.92	.63	10	<1	90
44124	NYE	NYE	38.04490	115.49290	21	1			1	.92	.63	10	<1	90
12175	LINCOLN	LINCOLN	38.91850	114.4372	21	1			1	.90	.61	10	<1	135
12779	ELKO	ELKO	41.69300	116.1777	3	1		629177	1	.90	.61	10	<1	135
MITAS01	HUMBOLDT	HUMBOLDT	41.49900	117.5442	52	1		61377	1	.90	.61	10	<1	135
MITAS02	HUMBOLDT	HUMBOLDT	41.36600	117.7810	52	1		61477	1	.90	.61	10	<1	135
MITAS03	HUMBOLDT	HUMBOLDT	41.35200	117.5530	52	1		61477	1	.90	.61	10	<1	135
MITAS04	HUMBOLDT	HUMBOLDT	41.33300	117.5741	52	1		61477	1	.90	.61	10	<1	135
MITAS05	HUMBOLDT	HUMBOLDT	41.32200	117.5649	52	1		61477	1	.90	.61	10	<1	135
MITAS06	HUMBOLDT	HUMBOLDT	41.20400	117.6291	52	1		61477	1	.90	.61	10	<1	135
MITAS07	HUMBOLDT	HUMBOLDT	41.16400	117.5968	52	1		61477	1	.90	.61	10	<1	135
MITAS08	HUMBOLDT	HUMBOLDT	41.09600	117.4483	53	1		61477	1	.90	.61	10	<1	135
MITAS09	HUMBOLDT	HUMBOLDT	41.11600	117.4000	53	1		61477	1	.90	.61	10	<1	135
MITAS10	HUMBOLDT	HUMBOLDT	41.17900	117.1128	53	1		61477	1	.90	.61	10	<1	135
X100671	LYUN	LYUN	38.99000	118.9761	0	1		051177	1	.90	.61	10	<1	17
12280	LINCOLN	LINCOLN	38.99130	118.4405	21	1		(82.17	1	.90	.61	10	<1	92
28504	NYE	NYE	38.24270	116.4092	21	1		090177	1	.90	.61	10	<1	92
28505	WASHOE	WASHOE	40.35910	119.7317	22	1		091077	1	.90	.61	10	<1	92
28506	LANDER	LANDER	39.05000	116.7238	22	1		073177	1	.90	.61	10	<1	92
28507	NYE	NYE	39.05970	116.2070	21	1		090177	1	.90	.61	10	<1	92
28508	WASHOE	WASHOE	39.06680	116.1805	22	1		091577	1	.90	.61	10	<1	92
28509	NYE	NYE	39.16200	116.8473	21	1		091577	1	.90	.61	10	<1	92
44104	NYE	NYE	39.11010	117.5748	21	1		101277	1	.90	.61	10	<1	92
28422	LANDER	LANDER	39.55420	117.4907	21	1		081477	1	.90	.61	10	<1	92
28423	NYE	NYE	39.55490	116.3276	21	1		091377	1	.90	.61	10	<1	92
28424	NYE	NYE	39.13280	116.3276	21	1		091377	1	.90	.61	10	<1	92
28425	EUREKA	EUREKA	39.46430	116.3034	21	1		091377	1	.90	.61	10	<1	92
28426	CLARK	CLARK	36.59280	115.2650	21	1		091377	1	.90	.61	10	<1	92
28427	WASHOE	WASHOE	40.09670	115.2650	21	1		091377	1	.90	.61	10	<1	92
28428	NYE	NYE	38.25490	116.8280	21	1		090477	1	.90	.61	10	<1	92
44145	HUMBOLDT	HUMBOLDT	41.62470	117.7399	51	1		102877	1	.90	.61	10	<1	92
MITAS010	ELKO	ELKO	41.52380	117.8240	51	1		62077	1	.90	.61	10	<1	92
MITAS011	ELKO	ELKO	41.73400	116.2036	51	1		62377	1	.90	.61	10	<1	92
MITAS012	ELKO	ELKO	41.21900	116.5487	51	1		62777	1	.90	.61	10	<1	92
MITAS013	ELKO	ELKO	41.22700	116.2726	51	1		62777	1	.90	.61	10	<1	92
28512	NYE	NYE	39.57020	116.3057	21	1		090477	1	.90	.61	10	<1	92
28513	EUREKA	EUREKA	39.57090	116.3057	21	1		092177	1	.90	.61	10	<1	92
28514	EUREKA	EUREKA	39.22450	116.5065	21	1		092177	1	.90	.61	10	<1	92
28515	WASHOE	WASHOE	40.44080	119.3781	21	1		08577	1	.90	.61	10	<1	92
44150	NYE	NYE	38.38000	116.8351	21	1		102977	1	.90	.61	10	<1	92
28549	WASHOE	WASHOE	40.95370	116.4511	21	1		083177	1	.90	.61	10	<1	92
28550	WASHOE	WASHOE	39.66170	117.7904	21	1		101277	1	.90	.61	10	<1	92
44153	WASHOE	WASHOE	38.61090	116.6922	21	1		103077	1	.90	.61	10	<1	92
20243	NYE	NYE	39.04190	117.6182	22	1		072077	1	.90	.61	10	<1	92
15158	CLARK	CLARK	36.30260	117.1424	23	1		092377	1	.90	.61	10	<1	92
28530	LANDER	LANDER	39.25520	117.1565	21	1		101377	1	.90	.61	10	<1	92
28531	LANDER	LANDER	39.45170	117.0497	21	1		101377	1	.90	.61	10	<1	92

TABLE 29. URANIUM IN (NEVADA) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (N.E.G.)	LONG. (W.E.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UC/L (PPB)	PCT/L	MOI	M12	HEF
28710	ELMEKA	ELKO	39-51200	116-0675	21	1	1	091277	1	.71	.48	7	<1	93
28803	LANDER	ELKO	39-58240	116-0674	21	1	1	092777	1	.71	.48	7	<1	93
40569	LINCEN	ELKO	39-58240	116-1009	21	1	1			.71	.48	7	<1	93
MIAS02	ELKO	ELKO	41-47300	116-0232	53	1	1	62779		.70	.48	7	<1	135
MIAS03	HUMBOLDT	HUMBOLDT	41-50000	117-8042	52	1	1	61279		.70	.48	7	<1	135
MIAS05	HUMBOLDT	HUMBOLDT	41-54400	117-6906	53	1	1	61979		.70	.48	7	<1	135
MIAS06	HUMBOLDT	HUMBOLDT	41-53700	117-6281	53	1	1	62379		.70	.48	7	<1	135
MIAS08	ELKO	ELKO	41-53700	116-2774	52	1	1	62679		.70	.48	7	<1	135
MIAS04	ELKO	ELKO	41-501400	116-2997	53	1	1	62779		.70	.48	7	<1	135
MTCS01	HUMBOLDT	HUMBOLDT	41-46300	116-5683	53	1	1	7 979		.70	.48	7	<1	135
MTCS03	HUMBOLDT	HUMBOLDT	41-24700	117-6500	53	1	1	62079		.70	.48	7	<1	135
MTCS06	HUMBOLDT	HUMBOLDT	41-08500	117-3472	53	1	1	62379		.70	.48	7	<1	135
MTCS09	HUMBOLDT	HUMBOLDT	41-18100	117-4340	53	1	1	62379		.70	.48	7	<1	135
MTCS11	HUMBOLDT	HUMBOLDT	41-14600	117-3545	53	1	1	62379		.70	.48	7	<1	135
MTCS13	HUMBOLDT	HUMBOLDT	41-22400	117-4310	53	1	1	62379		.70	.48	7	<1	135
MTCS01	HUMBOLDT	HUMBOLDT	41-21400	117-0358	53	1	1	7 979		.70	.48	7	<1	135
MTCS03	ELKO	ELKO	41-21700	116-3806	53	1	1	62679		.70	.48	7	<1	135
X100775	NEVADA	NEVADA	39-50000	116-0000	23	1	1	032671		.70	.48	7	<1	90
12287	CLARK	CLARK	39-27040	115-6407	21	1	1			.70	.48	7	<1	93
20260	LANDER	LANDER	39-27040	117-6909	22	1	1	072177		.70	.48	7	<1	93
27054	NYE	NYE	38-71910	117-0035	22	1	1	082777		.69	.47	7	<1	93
28532	NYE	NYE	38-55500	116-4183	21	1	1	103177		.69	.47	7	<1	93
28740	ELMEKA	ELKO	39-21210	116-2077	21	1	1	091577		.66	.46	7	<1	93
40567	LINCEN	ELKO	39-58240	116-1146	21	1	1			.68	.46	7	<1	93
48187	MINERAL	ELKO	39-58240	117-9529	21	1	1	110877		.67	.46	7	<1	93
28976	ELMEKA	ELKO	39-57740	116-5271	21	1	1	101777		.67	.46	7	<1	93
44341	LANDER	LANDER	39-26130	116-0713	21	1	1	103177		.67	.46	7	<1	93
28560	NYE	NYE	38-79490	116-3747	21	1	1	053176		.65	.44	7	<1	92
28600	NYE	WASHOE	40-51770	119-0510	21	1	1	090177		.65	.44	7	<1	91
44331	NYE	NYE	38-61390	116-5957	21	1	1	103977		.64	.44	7	<1	92
12130	NYE	NYE	38-59060	116-6464	21	1	1	103077		.64	.43	7	<1	92
27004	CLARK	CLARK	39-14420	116-4174	21	1	1			.63	.43	7	<1	90
28007	NYE	NYE	39-09370	117-2479	22	1	1	082377		.63	.43	7	<1	92
28059	WASHOE	WASHOE	40-13240	116-8436	21	1	1	082377		.63	.43	7	<1	91
X10064	LYNN	LYNN	40-19020	116-9224	21	1	1	051077		.62	.42	7	<1	17
40505	CLARK	CLARK	39-59970	119-4106	21	1	1			.62	.42	7	<1	51
MIAS05	ELKO	ELKO	41-50000	116-1067	53	1	1	62779		.60	.41	7	<1	135
MIAS14	ELKO	ELKO	41-75300	116-1501	53	1	1	61479		.60	.41	7	<1	135
MIAS17	HUMBOLDT	HUMBOLDT	41-60000	117-7591	52	1	1	61479		.60	.41	7	<1	135
MIAS16	HUMBOLDT	HUMBOLDT	41-76100	117-7901	52	1	1	62079		.60	.41	7	<1	135
MIAS01	HUMBOLDT	HUMBOLDT	41-65300	117-6500	51	1	1	62079		.60	.41	7	<1	135
MIAS02	HUMBOLDT	HUMBOLDT	41-59310	117-7901	51	1	1	62379		.60	.41	7	<1	135
MIAS03	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS04	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS05	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS06	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS07	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS08	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS09	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS10	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS11	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS12	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS13	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS14	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS15	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS16	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135
MIAS17	HUMBOLDT	HUMBOLDT	41-53000	117-5941	51	1	1	62379		.60	.41	7	<1	135

WELL J-13

TABLE 29. URANIUM IN () WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (PPB)	PCI/L	MDI	MO2	REF
WID6514		HUMBOLDT	41.16300	117.5471	52	1	1	62079		.60	.41	0	<1	136
WID6503		ELKO	41.19200	116.9266	53	1	1	7 979		.60	.41	0	<1	135
WID6508		ELKO	41.15000	116.0590	53	1	1	62079		.60	.41	0	<1	135
28717		EUREKA	39.94360	116.0730	21	1	1	091277	1	.59	.40	0	<1	92
26691		NYE	38.69520	116.4354	21	1	1	081377	1	.57	.39	0	<1	91
26601		WASHUE	40.13130	119.7710	21	1	1	082277	1	.57	.39	0	<1	93
28775		LANDEH	39.66140	116.5443	21	1	1	092177	1	.57	.39	0	<1	91
40563		CLARK	38.64200	116.0682	21	1	1	101070	1	.57	.39	0	<1	91
WID626		NEVADA	40.06880	119.7075	22	1	1	032671	1	.56	.38	0	<1	93
WID0774	WELL J-12	NEVADA	39.51950	116.5927	21	1	1	092077	1	.56	.37	0	<1	93
28801		EUREKA	38.68070	116.1756	21	1	1	082777	1	.55	.37	0	<1	91
27055		NYE	38.67050	116.9816	22	1	1	081577	1	.54	.37	0	<1	92
29342		CHURCHILL	39.65720	117.7857	22	1	1	092377	1	.52	.35	0	<1	93
28519		NYE	38.18750	116.3731	21	1	1	102977	1	.51	.35	0	<1	92
44322		NYE	38.13190	116.6429	21	1	1	62079	1	.50	.34	0	<1	135
WID6500		HUMBOLDT	41.18000	117.9851	53	1	1	72579		.50	.34	0	<1	135
WID6513		HUMBOLDT	41.76400	117.5535	53	1	1	71679		.50	.34	0	<1	135
WID6505		HUMBOLDT	41.84270	117.9878	53	1	1	61479		.50	.34	0	<1	135
WID6514		HUMBOLDT	41.53400	117.8444	53	1	1	62379		.50	.34	0	<1	135
WID6502		HUMBOLDT	41.52300	117.8333	53	1	1	61279		.50	.34	0	<1	135
WID6501		HUMBOLDT	41.48100	117.8308	53	1	1	61379		.50	.34	0	<1	135
WID6512		HUMBOLDT	41.39100	117.7332	53	1	1	61479		.50	.34	0	<1	135
WID6500		ELKO	41.48400	117.6205	53	1	1	7 479		.50	.34	0	<1	135
WID6504		ELKO	41.18900	117.3476	52	1	1	61479		.50	.34	0	<1	135
WID6507		ELKO	41.18300	116.2983	53	1	1	62479		.50	.34	0	<1	135
WID6511		ELKO	41.15500	116.4033	53	1	1	62479		.50	.34	0	<1	135
WID6527		ESMERALDA	41.21100	116.1324	53	1	1	102677		.50	.34	0	<1	136
44123		NYE	38.07030	116.6327	23	1	1	071677		.48	.33	0	<1	93
20160		EUREKA	39.01740	116.5261	22	1	1	071677		.48	.33	0	<1	93
20301		EUREKA	39.30140	116.5674	22	1	1	092277		.47	.32	0	<1	92
26813		NYE	39.30610	116.4491	21	1	1	082777		.46	.31	0	<1	92
27045		NYE	38.84530	117.5092	23	1	1	090377		.46	.31	0	<1	91
44416		WASHUE	38.88440	119.5707	21	1	1	082277		.43	.29	0	<1	91
12272		CLARK	40.33610	119.6005	21	1	1	101377		.42	.29	0	<1	91
26604		WASHUE	40.12170	119.4921	21	1	1	103077		.42	.29	0	<1	91
28970		CHURCHILL	39.58700	119.6892	21	1	1	103177		.42	.29	0	<1	92
44152		NYE	38.41240	116.7136	21	1	1	110177		.42	.29	0	<1	92
44335		NYE	38.57370	116.7152	21	1	1	61479		.41	.26	0	<1	92
44342		NYE	38.82860	116.6843	21	1	1	61479		.40	.27	0	<1	92
WID6507		HUMBOLDT	41.77500	117.9763	53	1	1	61479		.40	.27	0	<1	135
WID6502		HUMBOLDT	41.82700	117.5967	53	1	1	62079		.40	.27	0	<1	135
WID6503		HUMBOLDT	41.85200	117.7475	52	1	1	62079		.40	.27	0	<1	135
WID6505		HUMBOLDT	41.93200	117.6232	53	1	1	62079		.40	.27	0	<1	135
WID6508		HUMBOLDT	41.90000	117.6021	53	1	1	62079		.40	.27	0	<1	135
WID6501		ELKO	41.85400	117.3528	53	1	1	62079		.40	.27	0	<1	135
WID6506		ELKO	41.86400	116.0021	53	1	1	62079		.40	.27	0	<1	135
WID6506		ELKO	41.97400	116.0942	51	1	1	62079		.40	.27	0	<1	135

TABLE 25. URANIUM IN (NEVADA) WATER

LWD ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPH)	PCI/L	M01	M02	REF
WICF519	ELKO		41.39100	116.6032	53		1	7 879		.30	.20	1		135
WICG505	ELKO		41.21800	116.3058	53		1	62879		.30	.20	1		135
WIDG514	ELKO		41.04900	116.4609	53		1	63079		.30	.20	1		135
WIDH501	ELKO		41.21400	116.0103	53		1	62579		.30	.20	1		135
WIDH513	ELKO		41.04900	116.0113	53		1	62679		.30	.20	1		135
WIDH523	ELKO		41.07600	116.1094	54		1	62679		.30	.20	1		135
20444	LANDLH		39.42110	117.0441	52		1	071677	1	.30	.20	1		135
20540	PIKSHING		40.04970	119.0043	51		1	061077	1	.30	.20	1		01
20609	WASHOE		40.07450	119.3639	51		1	090377	1	.30	.20	1		01
20254	LANDLH		39.24080	117.6063	52		1	072177	1	.27	.18	1		93
20937	LANDLH		39.49000	116.5824	51		1	092877	1	.27	.18	1		93
20334	LANDLH		39.38240	116.5453	52		1	071677	1	.26	.18	1		93
20922	LANDLH		39.32730	116.8573	51		1	092377	1	.25	.17	1		93
44357	NYL		38.28790	116.6684	51		1	103077	1	.26	.17	1		93
20317	LANDLH		39.53350	116.7407	52		1	071377	1	.24	.16	1		93
20554	NYL		39.06080	116.2082	52		1	073177	1	.24	.16	1		93
20604	WASHOE		40.11720	119.8702	51		1	082377	1	.24	.16	1		01
20607	WASHOE		40.06140	119.3687	51		1	090277	1	.24	.16	1		01
20902	CHURCHILL		39.45120	117.7600	51		1	101377	1	.24	.16	1		01
10128	CHURCHILL		39.46750	117.7134	51		1	072077	1	.23	.16	1		01
20749	CLARK		38.16150	115.4980	51		1			.23	.15	1		03
44607	CLARK		38.51400	116.3730	51		1			.22	.15	1		03
27048	NYL		38.78220	116.1329	51		1			.22	.15	1		02
WICF508	NYL		41.88400	117.0230	53		1	082777	1	.21	.14	1		135
WICF507	NYL		41.70310	117.2789	53		1	72079	8	.20	.14	1		135
WICF509	NYL		41.71500	117.6630	53		1	62079		.20	.14	1		135
WICF511	NYL		41.56400	117.5527	53		1	61979		.20	.14	1		135
WICF502	NYL		41.56400	117.5527	53		1	62379		.20	.14	1		135
WICF503	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF504	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF505	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF506	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF507	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF508	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF509	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF510	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF511	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF512	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF513	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF514	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF515	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF516	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF517	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF518	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF519	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF520	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF521	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF522	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF523	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF524	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF525	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF526	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF527	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF528	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF529	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF530	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF531	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF532	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF533	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF534	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF535	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF536	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF537	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF538	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF539	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF540	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF541	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF542	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF543	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF544	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF545	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF546	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF547	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF548	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF549	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF550	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF551	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF552	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF553	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF554	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF555	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF556	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF557	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF558	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF559	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF560	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF561	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF562	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF563	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF564	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF565	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF566	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF567	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF568	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF569	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF570	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF571	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF572	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF573	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF574	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF575	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF576	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF577	NYL		41.56400	117.5527	53		1	71879		.20	.14	1		135
WICF578	NYL		41.56400	117.5527	53		1	71879						

TABLE 29. URANIUM IN (NEVADA) WATER

LAT ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (MPE)	PCI/L	MDI	MD2	REF
210069	LYON		38.69970	119.4100	0	1		051077	1	18	18	22	<1	17
210396	CHURCHILL		39.33260	117.7913	0	2		082677		18	18	22	<1	17
210412	NYE		39.50840	117.2296	21	1		110277	1	18	18	22	<1	92
210501	LANDER		39.29720	117.7080	22	1		072177	1	17	17	22	<1	92
210530	NYE		38.80760	117.0265	22	1		082777	1	17	17	22	<1	92
210538	WASINJE		38.85940	119.3314	21	1		084177	1	17	17	22	<1	91
210539	NUMBOLDI		40.97490	119.1074	21	1		084377	1	17	17	22	<1	91
210540	MINERAL		40.97490	119.1074	21	1		110877	1	17	17	22	<1	92
210576	NUMBOLDI		40.65280	117.1944	21	1		050577	1	16	16	22	<1	17
210578	NYE		39.52180	116.5656	21	1		103077	1	16	16	22	<1	92
210579	LANDER		39.54150	116.6805	21	1		092777	1	16	16	22	<1	92
210581	NYE		39.07490	116.6381	21	1		092777	1	16	16	22	<1	92
210582	LANDER		39.11370	117.5222	21	1		092477	1	16	16	22	<1	88
210583	NYE		39.12330	117.5583	21	1			1	16	16	22	<1	92
210584	CHURCHILL		39.10880	117.8045	22	1		062677	1	16	16	22	<1	92
210585	CLARK		39.45940	119.2002	21	1			1	16	16	22	<1	92
210586	CHURCHILL		39.40650	117.7806	22	1		092677	1	14	14	22	<1	92
210587	NYE		39.40730	116.1589	21	1		092677	1	14	14	22	<1	92
210588	FLKO		39.03730	116.2382	22	1		032178	1	14	14	22	<1	92
210589	NYE		39.15360	116.5850	22	1		061079	1	13	13	22	<1	92
210590	WASHOE		39.72000	119.0947	21	1		082777	1	13	13	22	<1	92
210591	LUKENA		40.51540	116.0387	21	1		090277	1	13	13	22	<1	92
210592	LANDER		39.45380	116.5045	21	1		091377	1	13	13	22	<1	92
210593	LANDER		39.52200	117.7285	21	1		092777	1	13	13	22	<1	92
210594	NYE		39.32060	117.7285	22	1		101677	1	13	13	22	<1	92
210595	LANDER		39.08710	116.6404	22	1		071577	1	12	12	22	<1	92
210596	NYE		39.63460	116.9114	21	1		092777	1	12	12	22	<1	92
210597	NYE		39.61450	117.1820	21	1			1	12	12	22	<1	92
210598	NUMBOLDI		40.95140	117.4931	21	1		050577	1	11	11	22	<1	92
210599	LANDER		39.35180	117.6860	22	1		072077	1	11	11	22	<1	92
210600	PERKSHING		40.76860	119.1090	21	1		082677	1	11	11	22	<1	92
210601	WASHOE		40.05440	119.6230	21	1		090477	1	11	11	22	<1	92
210602	NYE		39.04120	116.6826	21	1		092477	1	11	11	22	<1	92
210603	NUMBOLDI		41.94500	117.7710	52	1		61579	1	10	10	22	<1	135
210604	NUMBOLDI		41.78100	117.5380	53	1		72479	1	10	10	22	<1	135
210605	FLKO		41.90800	116.0592	53	1		62779	1	10	10	22	<1	135
210606	FLKO		41.90400	116.0790	53	1		62779	1	10	10	22	<1	135
210607	NUMBOLDI		41.55800	117.7318	53	1		62379	1	10	10	22	<1	135
210608	NUMBOLDI		41.55800	117.7318	53	1		62379	1	10	10	22	<1	135
210609	NUMBOLDI		41.55800	117.7318	53	1		71679	1	10	10	22	<1	135
210610	NUMBOLDI		41.55800	117.7318	53	1		72479	1	10	10	22	<1	135
210611	FLKO		41.67400	116.5438	52	1		62779	1	10	10	22	<1	135
210612	FLKO		41.50000	116.1003	52	1		63079	1	10	10	22	<1	135
210613	FLKO		41.58400	116.1364	53	1		71179	1	10	10	22	<1	135
210614	FLKO		41.33200	116.5634	53	1		71279	1	10	10	22	<1	135
210615	FLKO		41.35700	116.9193	53	1		71379	1	10	10	22	<1	135
210616	FLKO		41.44000	116.7561	53	1		71479	1	10	10	22	<1	135
210617	FLKO		41.29400	116.6201	53	1		71579	1	10	10	22	<1	135
210618	FLKO		41.41400	116.5517	53	1		71679	1	10	10	22	<1	135
210619	FLKO		41.42000	116.5517	53	1		71779	1	10	10	22	<1	135
210620	FLKO		41.113100	116.5473	53	1			1	10	10	22	<1	135

TABLE 29. URANIUM IN (NEVADA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PC/L	MO1	MO2	REF
MTD5504	ELKO		41-22400	116-3701	54			62679		10	.07			135
MTD5506	ELKO		41-19500	116-2785	53			62679		10	.07			135
MTD5524	LUREKA		41-00700	116-1593	53			62679		10	.07			135
28603	WASQUE		40-14010	117-7877	22			082277		10	.07			91
29397	CHURCHMILL		39-31840	117-3044	23			082677		09	.06			91
28646	PENSHING		40-43090	116-0673	21			083177		09	.06			93
28906	NYE		39-02450	117-8420	22			082477		09	.06			93
29353	CHURCHMILL		39-54330	116-3598	23			081677		08	.05			93
28802	LUREKA		39-55900	116-3473	23			092077		08	.05			93
28809	ELUREKA		39-40540	116-3473	23			092077		08	.05			93
29551	PENSHING		40-04010	117-7225	21			092177		07	.05			93
12174	NYE		38-46380	115-9718	21					07	.05			93
19526	LANDEN		39-34090	117-7079	22			072077		07	.05			93
28511	NYE		38-67380	116-3120	21			090477		07	.05			92
28630	WASQUE		40-69750	116-3137	21			090477		07	.05			91
28739	LUREKA		39-02450	116-6330	21			090177		07	.05			93
44391	NYE		38-02170	117-1632	21			91577		07	.05			92
19525	LANDEN		39-34090	117-7007	22			072077		06	.04			93
27054	NYE		38-46000	116-9424	21			082977		06	.04			92
28664	WASQUE		40-43090	116-3473	21			090177		06	.04			91
28803	LUREKA		39-40540	116-3473	21			092177		06	.04			93
28645	LANDEN		39-02450	116-3598	21			092877		06	.04			93
MT06066	LUREKA		39-55900	116-3473	21			092877		06	.04			93
MT06067	LANDEN		39-34090	116-3137	21			092877		06	.04			93
44193	MINERAL		39-32420	116-8494	21			091477		04	.03			17
MT06074	MINERAL		38-31080	117-9289	21			110977		04	.03			17
MT06090	MINERAL		40-06220	117-4906	21			050577		03	.02			17
28847	NYE		38-02170	117-1632	21			051477		03	.02			17
MT06095	CHURCHMILL		39-55900	116-3473	21			101377		03	.02			17
MT06094	WHITE PINE		39-02450	116-8047	21			051677		02	.01			17
MT06093	ESMERALDA		37-42470	117-3309	21			051477		02	.01			17
MT06092	ESMERALDA		41-09150	117-5397	21			051477		02	.01			17
MT06091	ESMERALDA		41-74100	117-5434	21			72879		01	.01			17
MT06090	ESMERALDA		41-71500	117-6007	21			61479		01	.01			17
MT06089	ESMERALDA		41-70880	117-6620	21			61479		01	.01			17
MT06088	ESMERALDA		41-53000	117-7312	21			62279		01	.01			17
MT06087	ESMERALDA		41-52410	117-5900	21			71079		01	.01			17
MT06086	ESMERALDA		41-02000	117-5940	21			72479		01	.01			17
MT06085	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06084	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06083	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06082	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06081	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06080	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06079	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06078	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06077	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06076	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06075	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06074	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06073	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06072	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06071	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06070	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06069	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06068	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06067	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06066	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06065	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06064	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06063	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06062	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06061	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06060	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06059	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06058	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06057	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06056	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06055	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06054	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06053	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06052	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06051	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06050	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06049	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06048	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06047	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06046	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06045	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06044	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06043	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06042	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06041	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06040	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06039	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06038	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06037	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06036	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06035	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06034	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06033	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06032	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06031	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06030	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06029	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06028	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06027	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06026	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06025	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06024	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06023	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06022	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06021	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06020	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06019	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06018	ESMERALDA		41-02000	117-6143	21			72479		01	.01			17
MT06017	ESMERALDA		41-02000	117-6143	21			72479		01	.01			

TABLE 29. URANIUM IN (NEVADA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	M01	M02	REF
MTGFS15		ELKO	41.37900	116.6151	53	1		7 479	6	.01	.01	<1	<1	12555
MTGGS25		ELKO	41.26930	116.3724	53	1		7 1379		.01	.01	<1	<1	12555
MTGGS01		ELKO	41.32200	116.3453	53	1		7 274		.01	.01	<1	<1	12555
MTGGS02		LLKO	41.33300	116.3319	53	1		7 379	5	.01	.01	<1	<1	12555
MTGGS33		ELKO	41.43270	116.0439	53	1		62679		.01	.01	<1	<1	12555
MTGGS02		ELKO	41.46700	116.1430	53	1		62679		.01	.01	<1	<1	12555
MTGGS04		ELKO	41.46700	116.0357	53	1		62779		.01	.01	<1	<1	12555
MTGGS05		ELKO	41.41400	116.1008	53	1		62779		.01	.01	<1	<1	12555
MTGGS10		HUMBOLDT	41.16600	117.5699	53	1		61579		.01	.01	<1	<1	12555
MTGGS02		ELKO	41.16900	116.9300	53	1		7 979		.01	.01	<1	<1	12555
MTGGS08		ELKO	41.16000	116.2641	53	1		62979		.01	.01	<1	<1	12555
MTGGS13		ELKO	41.13900	116.3209	53	1		62979		.01	.01	<1	<1	12555
MTGGS15		ELKO	41.11800	116.4664	53	1		63079		.01	.01	<1	<1	12555
MTGGS12		ELKO	41.17400	116.3536	53	1		7 179		.01	.01	<1	<1	12555
MTGGS03		ELKO	41.21400	116.0348	53	1		62579		.01	.01	<1	<1	12555
MTGGS04		ELKO	41.21200	116.0634	53	1		62579		.01	.01	<1	<1	12555
MTGGS05		ELKO	41.21200	116.1004	53	1		62579		.01	.01	<1	<1	12555
MTGGS05		ELKO	41.15800	116.0457	53	1		62579		.01	.01	<1	<1	12555
MTGGS07		ELKO	41.15400	116.0434	53	1		62679		.01	.01	<1	<1	12555
MTGGS10		ELKO	41.13600	116.0680	53	1		62679		.01	.01	<1	<1	12555
MTGGS15		ELKO	41.13500	116.0160	53	1		62679		.01	.01	<1	<1	12555
MTGGS20		ELKO	41.14300	116.1954	53	1		62779		.01	.01	<1	<1	12555
MTGGS25		ELKO	41.01200	116.0711	53	1		62879		.01	.01	<1	<1	12555
MTGGS25		ELKO	41.01100	116.1749	53	1		62979		.01	.01	<1	<1	12555
X100670	GERLACH	HUMBOLDT	41.92190	118.7094	6	1		050677		.01	.01	<1	<1	1717
X100672	BEDWAVE	HUMBOLDT	41.72140	118.5047	6	1		050677		.01	.01	<1	<1	1717
X100679		WASHOE	40.66140	119.3475	6	1		050677		.01	.01	<1	<1	1717
X100680		LANDL	40.56040	119.5889	6	1		050677		.01	.01	<1	<1	1717
X100681		ELKO	40.55360	119.2853	6	1		050677		.01	.01	<1	<1	1717
X100683		PERSHING	40.40690	117.8831	6	1		050677		.01	.01	<1	<1	1717
X100684		LANUCH	40.30720	117.3294	6	1		050677		.01	.01	<1	<1	1717
X100692	SDOAVILLE	PERSHING	40.08720	117.7244	6	1		050677		.01	.01	<1	<1	1717
		MINER	38.54220	118.1031	6	1		051277		.01	.01	<1	<1	1717

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAM ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L (PPB)	PCI/L	MO	MDR	REF
NMCA519		CARROLL	43.08770	71.04700	52			11/977		1.30	.80	13	<1	72
NMCA520		GRAFTON	43.08350	71.06150	52			11/2577		1.24	.84	13	<1	72
NMCA521		GRAFTON	43.07940	72.06740	53			11/2377		1.23	.84	13	<1	72
NMCA522		CARROLL	43.06350	71.04990	52			12/1377		1.21	.82	12	<1	72
NMCA523		MERRIMACK	43.12720	71.04000	52			11/177		1.20	.82	12	<1	72
NMCA524		CHESHIRE	42.77720	72.09820	52			11/177		1.14	.70	11	<1	72
NMCA525		STAFFORD	43.25400	71.01460	52			11/177		1.14	.70	11	<1	72
NMCA526		STAFFORD	43.25400	72.01460	52			11/177		1.14	.70	11	<1	72
NMCA527		CARROLL	43.28710	71.13750	52			12/177		1.04	.71	11	<1	72
NMCA528		MERRIMACK	43.28660	71.47800	52			11/477		1.04	.71	11	<1	72
NMCA529		ROCKINGHAM	43.00720	71.34900	52			12/077		.94	.64	10	<1	72
NMCA530		SULLIVAN	43.36030	72.36850	52			12/077		.94	.64	10	<1	72
NMCA531		SULLIVAN	43.36030	72.36850	52			11/1877		.92	.63	9	<1	72
NMCA532		STAFFORD	43.12030	71.01260	52			11/1877		.92	.63	9	<1	72
NMCA533		STAFFORD	43.07390	71.01770	52			11/1877		.92	.63	9	<1	72
NMCA534		GRAFTON	43.05600	72.08650	52			12/177		.86	.54	9	<1	72
NMCA535		SULLIVAN	43.36030	72.07950	52			11/177		.86	.54	9	<1	72
NMCA536		MERRIMACK	43.43520	71.25230	52			11/177		.84	.54	9	<1	72
NMCA537		HELMNAP	43.01870	71.46850	52			11/177		.79	.53	8	<1	72
NMCA538		GRAFTON	43.23720	72.06850	52			11/177		.78	.53	8	<1	72
NMCA539		CARROLL	43.31180	71.42320	52			11/177		.76	.52	8	<1	72
NMCA540		GRAFTON	43.09140	72.10800	52			11/2377		.76	.52	8	<1	72
NMCA541		STAFFORD	43.15950	72.02160	52			11/2377		.76	.52	8	<1	72
NMCA542		MERRIMACK	43.31190	72.03020	51			11/2377		.72	.49	7	<1	72
NMCA543		SULLIVAN	43.44060	72.32190	52			11/2377		.72	.49	7	<1	72
NMCA544		CARROLL	43.05890	71.09840	52			11/2377		.71	.48	7	<1	72
NMCA545		SULLIVAN	43.35010	72.22490	52			11/2377		.71	.48	7	<1	72
NMCA546		GRAFTON	43.64450	72.03440	52			11/477		.70	.48	7	<1	72
NMCA547		ROCKINGHAM	43.08440	71.35130	52					.67	.48	7	<1	72
NMCA548		CARROLL	43.08060	71.10630	51			12/177		.60	.48	7	<1	72
NMCA549		HELMNAP	43.08040	71.50550	52			11/177		.60	.48	7	<1	72
NMCA550		CARROLL	43.24880	71.02120	52			11/177		.62	.42	7	<1	72
NMCA551		STAFFORD	43.24880	70.95490	52			11/2277		.61	.41	7	<1	72
NMCA552		CARROLL	43.31610	71.04930	52			04/2854		.60	.41	6	<1	72
NMCA553		N HAMPSHIRE	00.00000	00.00000	42			11/2377		.58	.39	6	<1	72
NMCA554		GRAFTON	43.65150	72.17410	52			11/2377		.58	.39	6	<1	72
NMCA555		SULLIVAN	43.43940	72.08000	51			11/177		.56	.37	6	<1	72
NMCA556		GRAFTON	43.01330	72.05150	51			12/177		.56	.37	6	<1	72
NMCA557		ROCKINGHAM	43.19330	71.23940	51			11/2077		.56	.37	6	<1	72
NMCA558		CARROLL	43.57120	71.03200	52			11/2377		.56	.37	6	<1	72
NMCA559		MERRIMACK	43.36970	71.06750	52			11/2377		.56	.37	6	<1	72
NMCA560		STAFFORD	43.26350	70.90180	52			11/2377		.56	.37	6	<1	72
NMCA561		STAFFORD	43.44940	71.04120	52			11/2377		.56	.37	6	<1	72
NMCA562		STAFFORD	43.44940	72.40940	51			12/177		.54	.35	6	<1	72
NMCA563		SULLIVAN	43.44940	71.05130	52			12/177		.54	.35	6	<1	72
NMCA564		MERRIMACK	43.44940	72.20850	52			12/177		.54	.35	6	<1	72
NMCA565		GRAFTON	43.78150	72.08150	52			12/177		.54	.35	6	<1	72
NMCA566		CHESHIRE	42.93290	72.36080	52			12/177		.47	.22	5	<1	72
NMCA567		CHESHIRE	42.93290	72.36080	52			12/177		.47	.22	5	<1	72
NMCA568		MERRIMACK	43.10680	71.42160	51			11/177		.46	.21	5	<1	72
NMCA569		CARROLL	43.70880	71.39490	51			12/1677		.46	.21	5	<1	72
NMCA570		CHESHIRE	42.86850	72.48470	52			12/1677		.46	.21	5	<1	72

HAMPTON

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT (DEC)	LONG. (DEG)	TYPE	US	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
NHRO130	ROCKINGHAM		43.03240	70.92400	51	1		118977	144	21	1		78	
NHRS050	SULLIVAN		43.19900	72.32740	52	2		112377	141	20	1		79	
NHGR630	GRAFTON		43.63450	72.16900	52	2		112077	140	27	1		79	
NHCA521	CARRULL		43.61080	71.00770	52	2		121277	140	27	1		79	
NHCS01	CHESMIRE		43.11580	71.42340	51	1			140	27	1		79	
NHGR260	GRAFTON		43.05760	72.24300	51	1		12 377	140	27	1		79	
NHME521	MERRINACK		43.15850	71.770	52	1			140	27	1		79	
NHRO017	ROCKINGHAM		43.13190	71.5110	51	1		12 477	140	27	1		79	
NHCA050	CARRULL		43.09630	72.2490	51	1			140	27	1		79	
NHCS30	CHESMIRE		43.03730	71.53870	51	1		118477	140	27	1		79	
NHGR042	GRAFTON		43.07750	72.21220	51	1			140	27	1		79	
NHGR635	GRAFTON		43.05240	71.40110	51	1		118477	140	27	1		79	
NHME117	MERRINACK		43.17430	71.40110	51	1			140	27	1		79	
NHRO530	ROCKINGHAM		43.07140	71.04220	52	2		12 177	140	27	1		79	
NHGR565	GRAFTON		43.06550	71.65780	52	2		111777	140	27	1		79	
NHME530	MERRINACK		43.25320	71.78610	52	2		12 577	140	27	1		79	
NHRO527	ROCKINGHAM		43.14990	71.16250	52	2		12 177	140	27	1		79	
NHST037	STRAFFORD		43.09750	70.88670	51	1			140	27	1		79	
NHCA088	CARRULL		43.09530	71.19000	51	1		112277	140	27	1		79	
NHGR625	GRAFTON		43.02540	72.11770	52	2			140	27	1		79	
NHRO127	ROCKINGHAM		43.00250	70.84330	51	1		12 177	140	27	1		79	
NHME330	MERRINACK		43.09710	71.50310	52	2		114577	140	27	1		79	
NHGR601	GRAFTON		43.07170	71.97870	52	2			140	27	1		79	
NHME130	MERRINACK		43.16690	71.53340	51	1		112277	140	27	1		79	
NHST112	STRAFFORD		43.21620	71.01470	52	2		112877	140	27	1		79	
NHST116	STRAFFORD		43.21850	70.92070	52	2			140	27	1		79	
NHCA197	CARRULL		43.57600	71.05730	51	1		112377	140	27	1		79	
NHGR044	GRAFTON		43.03650	71.51320	51	1			140	27	1		79	
NHCA117	CARRULL		43.01720	71.19220	51	1		112377	140	27	1		79	
NHCA579	CARRULL		43.00270	71.25950	52	2			140	27	1		79	
NHCH129	CHESMIRE		42.80520	72.47670	51	1		121677	140	27	1		79	
NHCH554	CHESMIRE		42.75880	72.00070	52	2		111777	140	27	1		79	
NHGR567	GRAFTON		43.02830	71.07160	52	2		111877	140	27	1		79	
NHGR573	GRAFTON		43.03310	71.01670	51	1			140	27	1		79	
NHST019	SULLIVAN		43.46500	72.19890	51	1		118677	140	27	1		79	
NHST019	SULLIVAN		43.57110	72.23520	52	2			140	27	1		79	
NHCA194	CARRULL		43.60140	71.01210	51	1		121377	140	27	1		79	
NHME587	MERRINACK		43.04450	71.42640	52	2		1 477	140	27	1		79	
NHRO545	ROCKINGHAM		43.08500	71.34210	52	2		112877	140	27	1		79	
NHST523	STRAFFORD		43.12540	70.91390	52	2		092854	140	27	1		79	
X100436	N HAMPSHIRE		0000000	0000000	42	2		040357	140	27	1		79	
X100437	N HAMPSHIRE		0000000	0000000	42	2		112977	140	27	1		79	
NHBE509	BEELKNAP		43.40130	71.23370	52	2			140	27	1		79	
NHCA049	CARRULL		43.73040	71.23770	52	2		12 977	140	27	1		79	
NHME536	MERRINACK		43.21270	71.43880	52	2		1 378	140	27	1		79	
NHRO550	ROCKINGHAM		43.03610	71.17820	52	2		112877	140	27	1		79	
NHST522	STRAFFORD		43.08370	71.03080	52	2		115077	140	27	1		79	
NHBE520	BEELKNAP		43.69710	71.47480	52	2		112977	140	27	1		79	
NHCA601	CARRULL		43.71330	71.46460	52	2		112177	140	27	1		79	
NHGR614	GRAFTON		43.94160	72.05850	52	2		112277	140	27	1		79	
NHGR629	GRAFTON		43.76880	72.17710	52	2			140	27	1		79	

EPSON
GREENFIELD

EPSON
GREENFIELD

TABLE 30 - URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION UG/L	PC1/L	MO1	MO2	REF
NMBES19		BELKNAP	43.46730	71.42400	52	2		113077	27	18	55	55	72
NMCA154		CARROLL	43.55490	71.10610	51	1		121377	27	18	55	55	72
NMCA153		CARROLL	42.81670	72.17420	52	1		112377	27	18	55	55	72
NMGR046		GRAFTON	43.91970	71.54190	51	1		112377	27	18	55	55	72
NMGR049		GRAFTON	43.73780	72.11180	53	2		12 277	27	18	55	55	72
NMME509		MEHRINGHAM	43.35490	72.03550	53	1			28	18	55	55	72
NMCA182		CARROLL	43.06110	71.04090	51	1			28	18	55	55	72
NMCA189		CARROLL	43.55050	71.04740	51	1			28	18	55	55	72
NMCA540		CARROLL	43.66510	71.33550	52	2		112177	28	17	55	55	72
NMCA536		CARROLL	42.79700	72.13280	52	2		121477	28	17	55	55	72
NMME504		MEHRINGHAM	43.39310	71.97680	51	1			28	17	55	55	72
NMME582		MEHRINGHAM	43.39310	71.63010	52	1		121277	28	17	55	55	72
NMGR206		GRAFTON	43.62010	72.11140	51	1			28	16	55	55	72
NMCA587		GRAFTON	43.66230	71.80680	52	2		111977	28	16	55	55	72
NMGR059		GRAFTON	43.56420	71.92450	52	2		112577	28	16	55	55	72
NMGR050		GRAFTON	43.41710	71.92450	52	2		113077	28	16	55	55	72
NMGR051		GRAFTON	43.41710	71.92450	52	2		122077	28	16	55	55	72
NMCA123		SULLIVAN	43.41710	72.00200	52	2			28	16	55	55	72
NMCA135		CARROLL	43.98630	71.02220	51	1			28	16	55	55	72
NMCA183		CARROLL	43.87060	71.09530	51	1			28	16	55	55	72
NMCA549		CARROLL	43.04480	71.13510	52	1		112177	28	16	55	55	72
NMCA569		CARROLL	43.65470	71.17960	52	2		112377	28	16	55	55	72
NM11504		HILLSBOROUGH	43.87110	71.17960	52	2		121377	28	16	55	55	72
NMME125		GRAFTON	43.04060	71.66890	52	2			28	16	55	55	72
NMCA043		MEHRINGHAM	43.54030	71.91390	51	1			28	16	55	55	72
NMST043		STRAFFORD	43.06430	71.37640	51	1			28	16	55	55	72
NMCA061		STRAFFORD	43.15140	71.02240	51	1			28	16	55	55	72
NMME046		STRAFFORD	43.99720	71.37750	51	1			28	16	55	55	72
NMME046		STRAFFORD	43.36760	72.03050	51	1			28	16	55	55	72
NMME070		STRAFFORD	43.36760	71.04810	52	1		12 877	28	15	55	55	72
NMRO121		MEHRINGHAM	43.35290	71.04810	51	1			28	15	55	55	72
NMCA176		CARROLL	43.04570	70.82490	51	1			28	15	55	55	72
NMCA041		CARROLL	43.75000	71.00360	51	1			28	15	55	55	72
NMGR043		GRAFTON	43.99270	71.57820	51	1			28	14	55	55	72
NMGR042		GRAFTON	43.96040	71.51860	52	1		112277	28	14	55	55	72
NMGR052		STRAFFORD	43.85160	72.15750	52	2		112877	28	14	55	55	72
NMST009		STRAFFORD	43.07030	70.91340	52	2		112877	28	14	55	55	72
NMST024		STRAFFORD	43.16060	70.96300	51	2		112677	28	14	55	55	72
NMCA520		SULLIVAN	43.36720	70.96340	52	2		112877	28	14	55	55	72
NMCA589		CARROLL	43.36720	72.11570	52	2		112877	28	14	55	55	72
NMCA597		CARROLL	43.79160	71.40780	52	2		112877	28	14	55	55	72
NMCA100		MEHRINGHAM	42.95720	72.21640	51	1		112877	28	14	55	55	72
NMCH557		MEHRINGHAM	42.74430	72.39530	52	2		121677	28	14	55	55	72
NMCH557		MEHRINGHAM	42.74430	72.40340	52	2		121677	28	14	55	55	72
NMCH557		MEHRINGHAM	43.09280	72.40340	52	2			28	14	55	55	72
NMGR181		MEHRINGHAM	43.09280	71.59890	51	1			28	14	55	55	72
NMME146		STRAFFORD	43.09280	71.59890	51	1			28	14	55	55	72
NMST009		STRAFFORD	43.11930	70.92340	51	1		040257	28	14	55	55	72
NMST009		STRAFFORD	43.11930	70.92340	51	1			28	14	55	55	72
NMCA119		CARROLL	43.98480	71.10910	51	1			28	14	55	55	72
NMCA120		CARROLL	43.98480	71.10910	51	1		11977	28	14	55	55	72
NMCA517		CARROLL	43.98480	71.10910	51	1		11977	28	14	55	55	72
NMCA582		CARROLL	43.98480	71.15220	52	2		11977	28	14	55	55	72
NMCA582		CARROLL	43.98480	71.21320	53	3		11977	28	14	55	55	72

NORTH CONWAY

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHCA177	CARROLL	CARROLL	43.71920	71.03900	51	1		112377	14	14	10	1	1	72
NHCA565	CARROLL	CARROLL	43.90900	71.10250	52	2		112377	14	14	10	1	1	72
NHCA567	CARROLL	CARROLL	43.82000	71.08350	52	2		112377	14	14	10	1	1	72
NHCA580	CARROLL	CARROLL	43.92500	71.24400	53	1		112377	14	14	10	1	1	72
NHCA581	CARROLL	CARROLL	43.96100	71.15040	53	1		112377	14	14	10	1	1	72
NHCA585	CARROLL	CARROLL	43.95930	72.20570	51	1			14	14	10	1	1	72
NHCA586	CARROLL	CARROLL	43.98430	72.07900	51	1			14	14	10	1	1	72
NHCA587	CARROLL	CARROLL	43.98500	71.08750	52	2		111877	14	14	10	1	1	72
NHCA588	CARROLL	CARROLL	43.98120	72.18240	52	2		112377	14	14	10	1	1	72
NHCA589	CARROLL	CARROLL	43.98710	71.77140	52	2		112577	14	14	10	1	1	72
NHCA590	CARROLL	CARROLL	43.96480	71.40820	51	1			14	14	10	1	1	72
NHCA591	CARROLL	CARROLL	43.95910	71.97820	52	2		12 377	14	14	10	1	1	72
NHCA592	CARROLL	CARROLL	43.92300	71.85590	52	2		12 377	14	14	10	1	1	72
NHCA593	CARROLL	CARROLL	43.94900	71.07750	52	2		12 377	14	14	10	1	1	72
NHCA594	CARROLL	CARROLL	43.91110	71.07750	52	2		1 4 7	14	14	10	1	1	72
NHCA595	CARROLL	CARROLL	43.90500	71.28400	52	2			14	14	10	1	1	72
NHCA596	CARROLL	CARROLL	43.94060	72.01520	51	1			14	14	10	1	1	72
NHCA597	CARROLL	CARROLL	43.94060	71.14530	51	1			14	14	10	1	1	72
NHCA598	CARROLL	CARROLL	43.90700	71.57210	52	2		12 177	14	14	10	1	1	72
NHCA599	CARROLL	CARROLL	43.91040	71.29140	51	1			14	14	10	1	1	72
NHCA600	CARROLL	CARROLL	43.94930	71.15570	51	1			14	14	10	1	1	72
NHCA601	CARROLL	CARROLL	43.94770	71.17160	51	1			14	14	10	1	1	72
NHCA602	CARROLL	CARROLL	43.96440	71.13780	51	1			14	14	10	1	1	72
NHCA603	CARROLL	CARROLL	43.97520	71.17170	51	1			14	14	10	1	1	72
NHCA604	CARROLL	CARROLL	43.97610	71.09320	51	1			14	14	10	1	1	72
NHCA605	CARROLL	CARROLL	43.96920	71.07400	51	1			14	14	10	1	1	72
NHCA606	CARROLL	CARROLL	43.95750	71.06530	51	1			14	14	10	1	1	72
NHCA607	CARROLL	CARROLL	43.96600	71.22020	52	2		112177	14	14	10	1	1	72
NHCA608	CARROLL	CARROLL	43.96010	71.12050	52	2		112177	14	14	10	1	1	72
NHCA609	CARROLL	CARROLL	43.97430	71.16220	52	2		112177	14	14	10	1	1	72
NHCA610	CARROLL	CARROLL	43.96350	71.61550	52	2		112177	14	14	10	1	1	72
NHCA611	CARROLL	CARROLL	43.91390	71.70600	52	2		112577	14	14	10	1	1	72
NHCA612	CARROLL	CARROLL	43.94790	71.96570	51	1		121377	14	14	10	1	1	72
NHCA613	CARROLL	CARROLL	43.95780	71.79570	51	1			14	14	10	1	1	72
NHCA614	CARROLL	CARROLL	43.90070	71.20800	51	1		12 777	14	14	10	1	1	72
NHCA615	CARROLL	CARROLL	43.90270	70.78400	51	1			14	14	10	1	1	72
NHCA616	CARROLL	CARROLL	43.91910	70.91730	51	1			14	14	10	1	1	72
NHCA617	CARROLL	CARROLL	43.90350	70.83240	51	1		113077	14	14	10	1	1	72
NHCA618	CARROLL	CARROLL	43.91350	70.99920	52	2		113077	14	14	10	1	1	72
NHCA619	CARROLL	CARROLL	43.91570	71.08050	52	2		12 177	14	14	10	1	1	72
NHCA620	CARROLL	CARROLL	43.91580	71.20800	52	2			14	14	10	1	1	72
NHCA621	CARROLL	CARROLL	43.92020	70.82500	52	2			14	14	10	1	1	72
NHCA622	CARROLL	CARROLL	43.94320	71.25070	51	1			14	14	10	1	1	72
NHCA623	CARROLL	CARROLL	43.94120	71.11520	51	1			14	14	10	1	1	72
NHCA624	CARROLL	CARROLL	43.94160	71.07800	51	1			14	14	10	1	1	72
NHCA625	CARROLL	CARROLL	43.97920	72.12600	51	1			14	14	10	1	1	72
NHCA626	CARROLL	CARROLL	43.90710	71.73240	51	1		121577	14	14	10	1	1	72
NHCA627	CARROLL	CARROLL	43.91360	71.50150	51	1			14	14	10	1	1	72
NHCA628	CARROLL	CARROLL	43.92060	71.75550	51	1			14	14	10	1	1	72
NHCA629	CARROLL	CARROLL	43.93060	71.80560	52	2		12 377	14	14	10	1	1	72
NHCA630	CARROLL	CARROLL	43.94180	71.84240	52	2		12 377	14	14	10	1	1	72
NHCA631	CARROLL	CARROLL	43.90650	71.24170	52	2		1 377	14	14	10	1	1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) 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
NHST045		STRAFFORD	43.14400	70.91880	51	1				12	.08	1	<1	72
NHST048		STRAFFORD	43.26220	71.05520	51	1				12	.08	1	<1	72
NHST078		SULLIVAN	43.31640	72.37110	51	1				12	.08	1	<1	79
NHST049		SULLIVAN	43.34460	72.31040	52	2		121077		11	.07	1	<1	72
NHSE02		HELNAP	43.51660	71.25100	51	1		112977		11	.07	1	<1	72
NHCA029		CARROLL	43.91380	71.34560	51	1				11	.07	1	<1	72
NHCA128		CARROLL	43.91200	71.04380	51	1				11	.07	1	<1	72
NHCA136		CARROLL	43.85410	71.09190	51	1				11	.07	1	<1	72
NHCA523		CARROLL	43.92530	71.21280	53	2		112077		11	.07	1	<1	82
NHCH019		CHESTER	43.73490	72.17840	51	1				11	.07	1	<1	79
NHCH176		GRAFTON	43.76490	72.20890	51	1				11	.07	1	<1	72
NHME16		MERRIMACK	43.36120	71.93820	52	2		12 377		11	.07	1	<1	72
NHME27		MERRIMACK	43.21240	71.85390	52	2		12 577		11	.07	1	<1	72
NHME33		MERRIMACK	43.30750	71.97940	52	2		12 577		11	.07	1	<1	72
NHME57		MERRIMACK	43.26430	71.51700	52	2		12 577		11	.07	1	<1	72
NHST033		STRAFFORD	43.11040	70.93810	51	1				11	.07	1	<1	79
NHST0018		SULLIVAN	43.41740	72.19520	51	1				11	.07	1	<1	72
NHCA032		CARROLL	43.89470	71.25680	51	1				10	.07	1	<1	72
NHCA033		CARROLL	43.88490	71.20490	51	1				10	.07	1	<1	72
NHCA060		CARROLL	43.99100	71.30150	51	1				10	.07	1	<1	72
NHCA122		CARROLL	43.99090	71.06660	51	1				10	.07	1	<1	72
NHCA129		CARROLL	43.58340	71.01370	51	1				10	.07	1	<1	72
NHCA133		CARROLL	43.82680	71.01370	51	1				10	.07	1	<1	72
NHCA173		CARROLL	43.74380	71.08740	51	1				10	.07	1	<1	72
NHCA179		CARROLL	43.59030	71.02280	51	1				10	.07	1	<1	72
NHCA195		CARROLL	43.63240	71.08520	51	1		112877		10	.07	1	<1	72
NHCA588		CARROLL	43.73890	71.15430	52	2		112877		10	.07	1	<1	72
NHCA594		CARROLL	43.82130	71.30580	52	2				10	.07	1	<1	72
NHCH177		CHESTER	43.57180	72.38000	51	1				10	.07	1	<1	82
NHCH177		GRAFTON	43.70200	72.25600	51	1				10	.07	1	<1	79
NHCH540		GRAFTON	43.97040	71.08460	52	2		111077		10	.07	1	<1	72
NHCH667		GRAFTON	43.71130	72.03900	52	2		112577		10	.07	1	<1	72
NHCH673		GRAFTON	43.74480	71.65390	53	3		112677		10	.07	1	<1	72
NHME062		MERRIMACK	43.36620	71.93870	51	1				10	.07	1	<1	72
NHME504		MERRIMACK	43.19450	71.30750	52	2		12 277		10	.07	1	<1	72
NHCH0010		ROCKINGHAM	43.10490	71.25030	51	1				10	.07	1	<1	72
NHCH507		ROCKINGHAM	43.01890	70.94280	52	2		113077		10	.07	1	<1	72
NHST517		STRAFFORD	43.21600	70.84050	52	2		112877		10	.07	1	<1	72
NHST5054		SULLIVAN	43.20740	72.14720	51	1				10	.07	1	<1	79
NHST520		SULLIVAN	43.52440	72.27230	52	2		112877		10	.07	1	<1	72
X100435	PLYMOUTH	N HAMPSHIRE	0000000	0000000	42	2		101955		10	.07	1	<1	15
NHES01		HELNAP	43.53960	71.19200	52	2		112977		09	.06	1	<1	72
NHES03		HELNAP	43.46060	71.25770	52	2		112977		09	.06	1	<1	72
NHES17		HELNAP	43.41750	71.42250	52	2		113077		09	.06	1	<1	72
NHES43		HELNAP	43.50070	71.20160	51	1		12 277		09	.06	1	<1	72
NHCA035		CARROLL	43.93470	71.14590	51	1				09	.06	1	<1	72
NHCA132		CARROLL	43.87770	71.14460	51	1				09	.06	1	<1	72
NHCA133		CARROLL	43.87770	71.14460	51	1				09	.06	1	<1	72
NHCA158		CARROLL	43.62330	71.14010	51	1				09	.06	1	<1	72
NHCA165		CARROLL	43.77300	71.24170	51	1				09	.06	1	<1	72
NHCA170		CARROLL	43.76340	71.13370	51	1				09	.06	1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) 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
NHCS493	CARROLL		43.81900	71.20760	52			112877		.06	.04			72
NHCS474	CHESTER		43.08750	72.43240	51					.06	.04			79
NHCS096	CHESTER		42.99500	72.25750	51					.06	.04			82
NHCS115	CHESTER		42.98000	72.09970	53			121377		.06	.04			82
NHCS110	CHESTER		42.94020	72.04200	52			121377		.06	.04			82
NHCS210	CHESTER		43.99700	71.64040	51					.06	.04			72
NHCS230	GRAFTON		43.91350	71.65170	51			111777		.06	.04			72
NHCS560	GRAFTON		43.96770	71.63880	52			111777		.06	.04			72
NHCS581	GRAFTON		43.80660	71.70650	53			111877		.06	.04			72
NHCS599	GRAFTON		43.82190	71.90450	53			111977		.06	.04			72
NHCS653	GRAFTON		43.82190	71.81790	52			112577		.06	.04			72
NHCS668	GRAFTON		43.74000	71.66380	53			112577		.06	.04			72
NHCS672	GRAFTON		43.74000	71.72290	52			112677		.06	.04			72
NHCS1115	MILLSBOROUGH		43.04090	71.51730	51					.06	.04			72
NHCS1120	MILLSBOROUGH		43.01950	71.57720	51					.06	.04			72
NHCS000	MERRIMACK		43.13400	71.95210	51					.06	.04			72
NHCS119	MERRIMACK		43.14700	71.43730	51					.06	.04			72
NHCS140	MERRIMACK		43.15250	71.59920	51					.06	.04			72
NHCS200	MERRIMACK		43.28160	71.36800	51					.06	.04			72
NHCS501	MERRIMACK		43.32950	71.38000	51					.06	.04			72
NHCS504	MERRIMACK		43.26270	71.30740	52			12 277		.06	.04			72
NHCS534	MERRIMACK		43.25170	71.38240	53			12 277		.06	.04			72
NHCS535	MERRIMACK		43.25170	71.38000	53			12 577		.06	.04			72
NHCS505	MERRIMACK		43.46340	71.96260	51			12 577		.06	.04			72
NHCS0118	MERRIMACK		43.07340	71.04340	51			12 677		.06	.04			72
NHCS1005	STRATFORD		43.46180	70.94540	51					.06	.04			72
NHCS1006	STRATFORD		43.50230	70.97530	51					.06	.04			72
NHCS1014	STRATFORD		43.40910	71.05840	51					.06	.04			72
NHCS1016	STRATFORD		43.37760	71.09490	51					.06	.04			72
NHCS1053	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1059	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1060	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1064	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1065	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1068	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1069	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1070	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1071	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1072	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1073	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1074	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1075	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1076	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1077	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1078	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1079	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1080	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1081	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1082	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1083	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1084	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1085	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1086	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1087	STRATFORD		43.26160	71.13000	51					.06	.04			72
NHCS1088	STRATFORD		43.26160	71.13000	51					.06	.04			72
 			

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MUR	REF
NHCA186	CARROLL		43.09070	71.13370	51	1		111977		.05	.03			72
NHCA187	CARROLL		43.02880	71.03640	53	2		111977		.05	.03			72
NHCA507	CARROLL		43.05440	71.02870	52	2		111977		.05	.03			72
NHCA510	CARROLL		43.07160	71.26750	52	2		112377		.05	.03			72
NHCA515	CARROLL		43.03040	71.25460	52	2		112377		.05	.03			72
NHCA595	CARROLL		43.02890	71.30330	52	2		112377		.05	.03			72
NHCH503	CHESTER		43.10120	72.32920	52	2		121277		.05	.03			79
NHCH509	CHESTER		43.09450	72.19800	52	2		121277		.05	.03			79
NHCH549	CHESTER		42.05140	72.02040	52	2		121577		.05	.03			82
NHCH551	CHESTER		42.01620	72.05940	52	2		121577		.05	.03			82
NHCH559	CHESTER		42.01740	72.41080	53	2		121677		.05	.03			82
NHCH568	CHESTER		42.01040	72.38490	52	2		121677		.05	.03			82
NHGH040	GRAFTON		43.09930	71.01110	51	1				.05	.03			79
NHGH144	GRAFTON		43.08430	72.04500	51	1				.05	.03			72
NHGR150	GRAFTON		43.08000	72.04420	51	1				.05	.03			72
NHGR157	GRAFTON		43.07800	72.10150	51	1				.05	.03			72
NHGR214	GRAFTON		43.09410	71.06380	51	1				.05	.03			72
NHGR228	GRAFTON		43.09250	71.05650	51	1				.05	.03			72
NHGR231	GRAFTON		43.09250	71.01770	51	1				.05	.03			72
NHGR241	GRAFTON		43.08380	71.07630	51	1				.05	.03			72
NHGR247	GRAFTON		43.02520	72.23180	51	1				.05	.03			79
NHGH449	GRAFTON		43.09000	72.19080	51	1				.05	.03			79
NHGH452	GRAFTON		43.09410	72.09990	51	1				.05	.03			79
NHGH255	GRAFTON		43.08040	72.03520	51	1				.05	.03			79
NHGR263	GRAFTON		43.02900	72.02020	51	1				.05	.03			79
NHGR269	GRAFTON		43.09430	72.04740	51	1				.05	.03			79
NHGR305	GRAFTON		43.07130	72.12360	51	1				.05	.03			72
NHGR316	GRAFTON		43.07320	71.04880	51	1				.05	.03			72
NHGR327	GRAFTON		43.07130	71.74210	51	1				.05	.03			72
NHGH334	GRAFTON		43.05080	71.92050	51	1				.05	.03			72
NHGH352	GRAFTON		43.05430	71.94180	51	1				.05	.03			72
NHGR508	GRAFTON		43.09820	71.78580	53	2		111777		.05	.03			72
NHGR570	GRAFTON		43.02850	71.01940	52	2		111877		.05	.03			72
NHGH584	GRAFTON		43.05000	71.63270	53	2		111677		.05	.03			72
NHGH610	GRAFTON		43.02490	71.77340	53	2		112177		.05	.03			72
NHGH613	GRAFTON		43.09290	71.90470	52	2		112177		.05	.03			72
NHGH654	GRAFTON		43.02160	72.06270	52	2		112577		.05	.03			72
NHNE043	MEHRING		43.02380	71.77120	52	2				.05	.03			72
NHNE048	MEHRING		43.01700	71.93370	51	1				.05	.03			72
NHNE051	MEHRING		43.29570	71.58920	51	1				.05	.03			72
NHNE070	MEHRING		43.29120	71.95500	51	1				.05	.03			72
NHNE136	MEHRING		43.20970	71.60630	51	1				.05	.03			72
NHNE140	MEHRING		43.14700	71.48450	51	1				.05	.03			72
NHNE170	MEHRING		43.14700	71.54680	51	1				.05	.03			72
NHNE516	MEHRING		43.23180	71.53970	51	1				.05	.03			72
NHNE541	MEHRING		43.23180	71.95520	52	2		12 377		.05	.03			72
NHNE551	MEHRING		43.21600	71.47890	52	2		12 677		.05	.03			72
NHNE554	MEHRING		43.40040	71.74200	52	2		12 777		.05	.03			72
NHNE557	MEHRING		43.42210	71.73400	52	2		12 877		.05	.03			72
NHNE560	MEHRING		43.55500	71.80480	52	2		12 877		.05	.03			72
NHNE560	MEHRING		43.53000	71.84100	52	2				.05	.03			72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) 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
NH0002	ROCKINGHAM	ROCKINGHAM	43.22430	71.21330	51	1				.03	.03			72
NH0030	ROCKINGHAM	ROCKINGHAM	43.03240	71.25970	51	1				.05	.05			72
NH0015	ROCKINGHAM	ROCKINGHAM	43.02240	71.04030	51	1				.03	.03			72
NH0026	ROCKINGHAM	ROCKINGHAM	43.14130	71.11280	52	2		12 177		.05	.05			72
NH0054	STRAFFORD	STRAFFORD	43.00550	71.23300	51	1		1 678		.05	.05			72
NH0057	STRAFFORD	STRAFFORD	43.41060	71.13760	51	1				.05	.05			72
NH0106	STRAFFORD	STRAFFORD	43.33540	71.09630	51	1				.05	.05			72
NH0134	STRAFFORD	STRAFFORD	43.14930	70.90690	51	1				.05	.05			72
NH0140	STRAFFORD	STRAFFORD	43.08240	70.99780	51	1				.05	.05			72
NH0142	STRAFFORD	STRAFFORD	43.11890	71.02340	51	1				.05	.05			72
NH0146	STRAFFORD	STRAFFORD	43.20480	70.97780	51	1				.05	.05			72
NH0155	STRAFFORD	STRAFFORD	43.30580	71.14730	51	1				.05	.05			72
NH01505	STRAFFORD	STRAFFORD	43.30800	71.18090	52	2				.05	.05			72
NH01511	STRAFFORD	STRAFFORD	43.18360	71.05420	52	2				.05	.05			72
NH01526	STRAFFORD	STRAFFORD	43.48670	71.09370	52	2				.05	.05			72
NH01534	STRAFFORD	STRAFFORD	43.40220	71.07990	52	2				.05	.05			72
NH01537	STRAFFORD	STRAFFORD	43.40240	71.02590	52	2				.05	.05			72
NH01579	STRAFFORD	STRAFFORD	43.33660	71.00900	52	2				.05	.05			72
NH01501	SULLIVAN	SULLIVAN	43.36280	72.39430	51	1				.05	.05			79
NH01509	SULLIVAN	SULLIVAN	43.57460	72.34160	52	2				.05	.05			79
NH01520	SULLIVAN	SULLIVAN	43.49700	72.34160	52	2				.05	.05			79
NH01543	SULLIVAN	SULLIVAN	43.24050	72.21040	52	2				.05	.05			79
NH01506	BEELKNAP	BEELKNAP	43.30300	71.53480	51	1				.05	.05			72
NH01504	BEELKNAP	BEELKNAP	43.60090	71.77110	51	1				.05	.05			72
NH01503	BEELKNAP	BEELKNAP	43.38960	71.21310	51	1				.05	.05			72
NH01513	BEELKNAP	BEELKNAP	43.37060	71.29690	52	2				.05	.05			72
NH01526	BEELKNAP	BEELKNAP	43.59780	71.05100	52	2				.05	.05			72
NH01531	BEELKNAP	BEELKNAP	43.47400	71.01000	52	2				.05	.05			72
NH01512	CARRULL	CARRULL	43.79570	71.02040	51	1				.05	.05			72
NH01518	CARRULL	CARRULL	43.82050	71.45580	51	1				.05	.05			72
NH01527	CARRULL	CARRULL	43.95840	71.36010	51	1				.05	.05			72
NH01530	CARRULL	CARRULL	43.88800	71.40550	51	1				.05	.05			72
NH01531	CARRULL	CARRULL	43.82100	71.21730	51	1				.05	.05			72
NH01531	CARRULL	CARRULL	43.90340	71.11630	51	1				.05	.05			72
NH01531	CARRULL	CARRULL	43.84970	70.94200	51	1				.05	.05			72
NH01531	CARRULL	CARRULL	43.72740	71.44480	51	1				.05	.05			72
NH01531	CARRULL	CARRULL	43.63250	71.19510	51	1				.05	.05			72
NH01531	CARRULL	CARRULL	43.78930	71.20780	51	1				.05	.05			72
NH01531	CARRULL	CARRULL	43.55890	71.02370	51	1				.05	.05			72
NH01531	CARRULL	CARRULL	43.05920	71.20500	52	2				.05	.05			72
NH01531	CARRULL	CARRULL	43.03180	71.18030	52	2				.05	.05			72
NH01531	CARRULL	CARRULL	43.05200	71.44890	52	2				.05	.05			72
NH01531	CARRULL	CARRULL	43.05330	71.33370	52	2				.05	.05			72
NH01531	CARRULL	CARRULL	43.90150	71.20900	52	2				.05	.05			72
NH01531	CARRULL	CARRULL	43.79480	71.52200	52	2				.05	.05			72
NH01531	CARRULL	CARRULL	43.76110	71.48530	52	2				.05	.05			72
NH01531	CARRULL	CARRULL	43.05240	72.31230	51	1				.05	.05			79
NH01531	CARRULL	CARRULL	43.05550	72.31230	51	1				.05	.05			79
NH01531	CARRULL	CARRULL	42.87100	72.15180	51	1				.05	.05			79
NH01531	CARRULL	CARRULL	42.97930	72.30230	51	1				.05	.05			79
NH01531	CARRULL	CARRULL	42.89570	72.42660	51	1				.05	.05			79

TABLE 30 - URANIUM IN (NEW HAMPSHIRE) 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
NH1004	STRAFFORD	STRAFFORD	43.49440	71.02650	51	1	1	112677	04	04	03	01	02	72
NH1010	STRAFFORD	STRAFFORD	43.43270	71.04540	51	1	1	112677	04	04	03	01	02	72
NH1026	STRAFFORD	STRAFFORD	43.33460	70.97630	51	1	1	112677	04	04	03	01	02	72
NH1033	STRAFFORD	STRAFFORD	43.15170	70.99320	51	1	1	112677	04	04	03	01	02	72
NH1047	STRAFFORD	STRAFFORD	43.20770	71.00900	51	1	1	112677	04	04	03	01	02	72
NH1049	STRAFFORD	STRAFFORD	43.16720	71.07960	51	1	1	112677	04	04	03	01	02	72
NH1057	STRAFFORD	STRAFFORD	43.33440	71.14020	51	1	1	112677	04	04	03	01	02	72
NH1061	STRAFFORD	STRAFFORD	43.29720	71.00490	51	1	1	112677	04	04	03	01	02	72
NH1063	STRAFFORD	STRAFFORD	43.23250	71.09490	51	1	1	112677	04	04	03	01	02	72
NH1502	STRAFFORD	STRAFFORD	43.30450	71.01840	52	2	2	112677	04	04	03	01	02	72
NH1504	STRAFFORD	STRAFFORD	43.31030	71.11110	52	2	2	112677	04	04	03	01	02	72
NH1509	STRAFFORD	STRAFFORD	43.21040	71.12100	52	2	2	112677	04	04	03	01	02	72
NH1525	STRAFFORD	STRAFFORD	43.21030	71.07620	52	2	2	112677	04	04	03	01	02	72
NH1526	STRAFFORD	STRAFFORD	43.48030	71.01930	52	2	2	112677	04	04	03	01	02	72
NH1528	STRAFFORD	STRAFFORD	43.51010	71.12520	52	2	2	112677	04	04	03	01	02	72
NH15007	SULLIVAN	SULLIVAN	43.51760	72.37100	51	1	1	112677	04	04	03	01	02	72
NH15014	SULLIVAN	SULLIVAN	43.52010	72.28350	51	1	1	112677	04	04	03	01	02	72
NH15028	SULLIVAN	SULLIVAN	43.49310	72.09220	51	1	1	112677	04	04	03	01	02	72
NH15040	SULLIVAN	SULLIVAN	43.41620	72.38490	51	1	1	112677	04	04	03	01	02	72
NH15057	SULLIVAN	SULLIVAN	43.34000	72.10000	52	2	2	112677	04	04	03	01	02	72
NH15072	SULLIVAN	SULLIVAN	43.32990	72.34390	52	2	2	112677	04	04	03	01	02	72
NH1512	SULLIVAN	SULLIVAN	43.48760	72.16000	52	2	2	112677	04	04	03	01	02	72
NH1514	SULLIVAN	SULLIVAN	43.43740	72.16000	52	2	2	112677	04	04	03	01	02	72
NH1510	SULLIVAN	SULLIVAN	43.40590	72.13640	52	2	2	112677	04	04	03	01	02	72
NH1522	SULLIVAN	SULLIVAN	43.48070	72.11490	52	2	2	112677	04	04	03	01	02	72
NH1539	SULLIVAN	SULLIVAN	43.38070	72.10190	52	2	2	112677	04	04	03	01	02	72
NH1547	SULLIVAN	SULLIVAN	43.31620	72.32320	52	2	2	112677	04	04	03	01	02	72
ME1042	CHESHIRE	CHESHIRE	42.98570	72.40440	51	1	1	112677	04	04	03	01	02	72
ME1070	HELENAP	HELENAP	43.27510	70.87830	52	2	2	112677	04	04	03	01	02	72
NH15004	HELENAP	HELENAP	43.08490	71.50700	51	1	1	112677	04	04	03	01	02	72
NH15012	HELENAP	HELENAP	43.01700	71.02430	51	1	1	112677	04	04	03	01	02	72
NH15034	HELENAP	HELENAP	43.02450	71.34840	51	1	1	112677	04	04	03	01	02	72
NH15075	HELENAP	HELENAP	43.05530	71.30360	51	1	1	112677	04	04	03	01	02	72
NH15049	HELENAP	HELENAP	43.42010	71.25470	51	1	1	112677	04	04	03	01	02	72
NH15069	HELENAP	HELENAP	43.47180	71.28110	51	1	1	112677	04	04	03	01	02	72
NH1508	HELENAP	HELENAP	43.39790	71.20310	51	1	1	112677	04	04	03	01	02	72
NH1512	HELENAP	HELENAP	43.33720	71.28610	52	2	2	112677	04	04	03	01	02	72
NH1513	HELENAP	HELENAP	43.41910	71.30300	52	2	2	112677	04	04	03	01	02	72
NH1525	HELENAP	HELENAP	43.04430	71.03430	52	2	2	112677	04	04	03	01	02	72
NH1527	HELENAP	HELENAP	43.05290	71.70310	52	2	2	112677	04	04	03	01	02	72
NH1528	HELENAP	HELENAP	43.05770	71.60790	52	2	2	112677	04	04	03	01	02	72
NH1530	HELENAP	HELENAP	43.02000	71.57130	52	2	2	112677	04	04	03	01	02	72
NH1534	CARROLL	CARROLL	43.46240	71.44910	51	1	1	112677	04	04	03	01	02	72
NH1538	CARROLL	CARROLL	43.63090	71.35260	51	1	1	112677	04	04	03	01	02	72
NH1540	CARROLL	CARROLL	43.63190	71.27690	51	1	1	112677	04	04	03	01	02	72
NH1541	CARROLL	CARROLL	43.80420	71.31110	51	1	1	112677	04	04	03	01	02	72
NH1542	CARROLL	CARROLL	43.81050	71.35260	51	1	1	112677	04	04	03	01	02	72
NH1543	CARROLL	CARROLL	43.74330	71.36620	51	1	1	112677	04	04	03	01	02	72
NH1544	CARROLL	CARROLL	43.75830	71.36110	51	1	1	112677	04	04	03	01	02	72
NH1545	CARROLL	CARROLL	43.76820	71.14760	51	1	1	112677	04	04	03	01	02	72
NH1546	CARROLL	CARROLL	43.99560	71.17590	51	1	1	112677	04	04	03	01	02	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REP
NHCA144	CARROLL	CARROLL	43.74120	71.42630	D1	1				0.03	0.02	✓	✓	72
NHCA153	CARROLL	CARROLL	43.74480	71.42010	D1	1				0.03	0.02	✓	✓	72
NHCA153	CARROLL	CARROLL	43.73420	71.34680	D1	2		111977		0.03	0.02	✓	✓	72
NHCA150	CARROLL	CARROLL	43.62070	71.40800	D2	2		112177		0.03	0.02	✓	✓	72
NHCA150	CARROLL	CARROLL	43.76040	71.40000	D2	2		112877		0.03	0.02	✓	✓	72
NHCA152	CARROLL	CARROLL	43.61050	71.40550	D2	2		112877		0.03	0.02	✓	✓	72
NHCA156	CARROLL	CARROLL	43.76080	71.46290	D3	2		112877		0.03	0.02	✓	✓	72
NHCA159	CARROLL	CARROLL	43.77740	71.47810	D3	2		112877		0.03	0.02	✓	✓	72
NHCH017	CHESTER	CHESTER	42.77000	72.07130	D1	1		112877		0.03	0.02	✓	✓	72
NHCH024	CHESTER	CHESTER	42.81200	72.11880	D1	1				0.03	0.02	✓	✓	72
NHCH070	CHESTER	CHESTER	42.15520	72.36390	D1	1				0.03	0.02	✓	✓	72
NHCH093	CHESTER	CHESTER	42.87540	72.27560	D1	1				0.03	0.02	✓	✓	72
NHCH110	CHESTER	CHESTER	42.82340	72.18510	D1	1				0.03	0.02	✓	✓	72
NHCH110	CHESTER	CHESTER	42.93740	72.34080	D1	1				0.03	0.02	✓	✓	72
NHCH113	CHESTER	CHESTER	42.90400	72.47840	D1	1				0.03	0.02	✓	✓	72
NHCH133	CHESTER	CHESTER	42.75790	72.38570	D1	1				0.03	0.02	✓	✓	72
NHCH302	CHESTER	CHESTER	43.13770	72.37970	D2	2		121277		0.03	0.02	✓	✓	72
NHCH314	CHESTER	CHESTER	43.01550	72.20100	D2	2		121477		0.03	0.02	✓	✓	72
NHGR152	GRAFTON	GRAFTON	43.96780	71.96450	D1	1				0.03	0.02	✓	✓	72
NHGR161	GRAFTON	GRAFTON	43.83980	72.10040	D1	1				0.03	0.02	✓	✓	72
NHGR183	GRAFTON	GRAFTON	43.80470	72.10350	D1	1				0.03	0.02	✓	✓	72
NHGR200	GRAFTON	GRAFTON	43.98470	71.85180	D1	1				0.03	0.02	✓	✓	72
NHGR212	GRAFTON	GRAFTON	43.93410	71.66560	D1	1				0.03	0.02	✓	✓	72
NHGR213	GRAFTON	GRAFTON	43.96420	71.67520	D1	1				0.03	0.02	✓	✓	72
NHGR222	GRAFTON	GRAFTON	43.76400	71.54270	D1	1				0.03	0.02	✓	✓	72
NHGR232	GRAFTON	GRAFTON	43.84170	71.60940	D1	1				0.03	0.02	✓	✓	72
NHGR232	GRAFTON	GRAFTON	43.89130	71.65920	D1	1				0.03	0.02	✓	✓	72
NHGR238	GRAFTON	GRAFTON	43.82190	71.76710	D1	1				0.03	0.02	✓	✓	72
NHGR244	GRAFTON	GRAFTON	43.82870	72.27110	D1	1				0.03	0.02	✓	✓	72
NHGR250	GRAFTON	GRAFTON	43.60490	72.22110	D1	1				0.03	0.02	✓	✓	72
NHGR259	GRAFTON	GRAFTON	43.66390	72.21790	D1	1				0.03	0.02	✓	✓	72
NHGR264	GRAFTON	GRAFTON	43.61980	72.05230	D1	1				0.03	0.02	✓	✓	72
NHGR265	GRAFTON	GRAFTON	43.67910	71.91300	D1	1				0.03	0.02	✓	✓	72
NHGR286	GRAFTON	GRAFTON	43.84160	71.67030	D1	1				0.03	0.02	✓	✓	72
NHGR288	GRAFTON	GRAFTON	43.87270	71.73600	D1	1				0.03	0.02	✓	✓	72
NHGR295	GRAFTON	GRAFTON	43.77530	71.79830	D1	1				0.03	0.02	✓	✓	72
NHGR304	GRAFTON	GRAFTON	43.75730	71.80000	D1	1				0.03	0.02	✓	✓	72
NHGR325	GRAFTON	GRAFTON	43.61150	71.85030	D1	1				0.03	0.02	✓	✓	72
NHGR335	GRAFTON	GRAFTON	43.63710	71.84930	D1	1				0.03	0.02	✓	✓	72
NHGR337	GRAFTON	GRAFTON	43.67590	71.83240	D1	1				0.03	0.02	✓	✓	72
NHGR360	GRAFTON	GRAFTON	43.78490	71.88710	D3	2		111977		0.03	0.02	✓	✓	72
NHGR394	GRAFTON	GRAFTON	43.72080	71.90810	D3	2		111977		0.03	0.02	✓	✓	72
NHGR416	GRAFTON	GRAFTON	43.89960	71.94350	D3	2		112177		0.03	0.02	✓	✓	72
NHGR464	GRAFTON	GRAFTON	43.65000	71.95120	D3	2		112877		0.03	0.02	✓	✓	72
NHGR466	GRAFTON	GRAFTON	43.67520	72.04250	D3	2		112877		0.03	0.02	✓	✓	72
NHGR469	GRAFTON	GRAFTON	43.69920	71.69010	D3	2		112877		0.03	0.02	✓	✓	72
NHGR1039	HILLSBOROUGH	HILLSBOROUGH	43.01280	71.92380	D1	1				0.03	0.02	✓	✓	72
NHGR1122	HILLSBOROUGH	HILLSBOROUGH	43.03100	71.92380	D1	1				0.03	0.02	✓	✓	72
NHGR1508	HILLSBOROUGH	HILLSBOROUGH	43.14270	71.61140	D1	1				0.03	0.02	✓	✓	72
NHGR1513	HILLSBOROUGH	HILLSBOROUGH	43.06490	71.64120	D3	2		121477		0.03	0.02	✓	✓	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) 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	HEF
NHML001	MEHMINACK		43.50060	71.82450	51	1				02	02	11		72
NHML024	MEHMINACK		43.44020	71.89070	51	1				02	02	11		72
NHME038	MEHMINACK		43.51280	71.92400	51	1				02	02	11		72
NHME047	MEHMINACK		43.33860	72.00550	51	1				02	02	11		79
NHME056	MEHMINACK		43.27070	72.05080	51	1				02	02	11		72
NHME063	MEHMINACK		43.39300	71.93730	51	1				02	02	11		72
NHME065	MEHMINACK		43.39300	71.90230	51	1				02	02	11		72
NHME111	MEHMINACK		43.42000	71.34650	51	1				02	02	11		72
NHME133	MEHMINACK		43.08530	71.54190	51	1				02	02	11		72
NHME153	MEHMINACK		43.08530	71.26800	51	1				02	02	11		72
NHME172	MEHMINACK		43.23040	71.63510	51	1				02	02	11		72
NHME013	MEHMINACK		43.21060	71.29950	52	2	12 277			02	02	11		72
NHME10	MEHMINACK		43.33080	72.07630	52	2	12 277			02	02	11		79
NHME28	MEHMINACK		43.22340	71.69420	52	2	12 877			02	02	11		72
NHME542	MEHMINACK		43.25300	71.65510	52	2	12 877			02	02	11		72
NHML547	MEHMINACK		43.25810	71.88190	52	2	12 777			02	02	11		72
NHME356	MEHMINACK		43.55770	71.74080	52	2	12 777			02	02	11		72
NHML566	MEHMINACK		43.36610	71.60520	52	2	12 877			02	02	11		72
NHML580	MEHMINACK		43.42130	71.54340	52	2	12 877			02	02	11		72
NHME281	MEHMINACK		43.21180	71.53470	52	2	12 877			02	02	11		72
NHME001	HOCKINGHAM		43.21800	71.25500	51	1				02	02	11		72
NHME009	HOCKINGHAM		43.12500	71.26870	51	1				02	02	11		72
NHML013	HOCKINGHAM		43.12520	71.19280	51	1				02	02	11		72
NHML024	HOCKINGHAM		43.03800	71.18090	51	1				02	02	11		72
NHML013	HOCKINGHAM		43.02940	71.00230	51	1				02	02	11		72
NHML021	STAFFORD		43.28810	71.00600	51	1				02	02	11		72
NHML104	STAFFORD		43.18150	70.98290	51	1				02	02	11		72
NHML520	STAFFORD		43.16230	70.98630	53	2	112877			02	02	11		72
NHML530	STAFFORD		43.44960	71.12990	52	2	112977			02	02	11		79
NHML013	SULLIVAN		43.53610	72.31050	51	1				02	02	11		72
NHML012	SULLIVAN		43.52640	71.94890	51	1				02	02	11		79
NHML036	SULLIVAN		43.42780	72.10180	51	1				02	02	11		79
NHML037	SULLIVAN		43.39390	72.09640	51	1				02	02	11		79
NHML059	SULLIVAN		43.23300	72.23770	51	1				02	02	11		79
NHML061	SULLIVAN		43.19220	72.25200	51	1				02	02	11		

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L (PPB)	PC1/L	MO1	MO2	REF
NHME184	MERRIMACK		43.24960	71.85300	51	1				.02	.01	<1	<1	72
NHME192	MERRIMACK		43.35220	71.43530	51	1				.02	.01	<1	<1	72
NHME194	MERRIMACK		43.39010	71.45710	51	1				.02	.01	<1	<1	72
NHME197	MERRIMACK		43.39400	71.49900	51	1				.02	.01	<1	<1	72
NHME207	MERRIMACK		43.39220	71.60620	51	1				.02	.01	<1	<1	72
NHME502	MERRIMACK		43.24190	71.30060	52	2		277		.02	.01	<1	<1	72
NHME511	MERRIMACK		43.28600	72.00830	52	2		123		.02	.01	<1	<1	79
NHME513	MERRIMACK		43.23540	72.00500	52	2		123		.02	.01	<1	<1	79
NHME519	MERRIMACK		43.26750	71.94100	52	2		123		.02	.01	<1	<1	72
NHME522	MERRIMACK		43.16140	71.46970	52	2		123		.02	.01	<1	<1	72
NHME529	MERRIMACK		43.24980	71.73690	52	2		123		.02	.01	<1	<1	72
NHME541	MERRIMACK		43.24980	71.72040	52	2		123		.02	.01	<1	<1	72
NHME552	MERRIMACK		43.29540	71.80200	52	2		123		.02	.01	<1	<1	72
NHME553	MERRIMACK		43.43640	71.78660	52	2		123		.02	.01	<1	<1	72
NHME558	MERRIMACK		43.46430	71.76300	52	2		123		.02	.01	<1	<1	72
NHME561	MERRIMACK		43.52520	71.82370	52	2		123		.02	.01	<1	<1	72
NHME567	MERRIMACK		43.51400	71.87070	52	2		123		.02	.01	<1	<1	72
NHME571	MERRIMACK		43.39060	71.73500	52	2		123		.02	.01	<1	<1	72
NHME572	MERRIMACK		43.40600	71.65630	52	2		123		.02	.01	<1	<1	72
NHME573	MERRIMACK		43.40300	71.65900	52	2		123		.02	.01	<1	<1	72
NHME574	MERRIMACK		43.40490	71.64050	52	2		123		.02	.01	<1	<1	72
NHME578	MERRIMACK		43.34090	71.52110	52	2		123		.02	.01	<1	<1	72
NHME580	MERRIMACK		43.17400	71.16570	52	2		123		.02	.01	<1	<1	72
NHME582	MERRIMACK		43.09540	71.24170	52	2		123		.02	.01	<1	<1	72
NHME585	MERRIMACK		43.04530	71.21640	52	2		123		.02	.01	<1	<1	72
NHME586	MERRIMACK		43.05420	71.23330	52	2		123		.02	.01	<1	<1	72
NHME587	MERRIMACK		43.01040	71.38520	52	2		123		.02	.01	<1	<1	72
NHME588	MERRIMACK		43.57140	71.06610	52	2		123		.02	.01	<1	<1	72
NHME589	MERRIMACK		43.02810	70.94900	52	2		123		.02	.01	<1	<1	72
NHME590	MERRIMACK		43.07500	70.92120	52	2		123		.02	.01	<1	<1	72
NHME591	MERRIMACK		43.04620	70.73770	52	2		123		.02	.01	<1	<1	72
NHME592	MERRIMACK		43.04630	71.01000	52	2		123		.02	.01	<1	<1	72
NHME593	MERRIMACK		43.43670	71.13320	52	2		123		.02	.01	<1	<1	72
NHME594	MERRIMACK		43.31760	71.03680	52	2		123		.02	.01	<1	<1	72
NHME595	MERRIMACK		43.17430	70.90900	52	2		123		.02	.01	<1	<1	72
NHME596	MERRIMACK		43.15010	70.89070	52	2		123		.02	.01	<1	<1	72
NHME597	MERRIMACK		43.09150	71.04830	52	2		123		.02	.01	<1	<1	72
NHME598	MERRIMACK		43.14610	70.97480	52	2		123		.02	.01	<1	<1	72
NHME599	MERRIMACK		43.21420	71.14190	52	2		123		.02	.01	<1	<1	72
NHME600	MERRIMACK		43.20780	71.22770	52	2		123		.02	.01	<1	<1	72
NHME601	MERRIMACK		43.20780	71.18730	52	2		123		.02	.01	<1	<1	72
NHME602	MERRIMACK		43.41040	71.13540	52	2		123		.02	.01	<1	<1	72
NHME603	MERRIMACK		43.58280	72.22100	52	2		123		.02	.01	<1	<1	72
NHME604	MERRIMACK		43.44030	72.38970	52	2		123		.02	.01	<1	<1	72
NHME605	MERRIMACK		43.46030	72.14170	52	2		123		.02	.01	<1	<1	72
NHME606	MERRIMACK		43.47640	72.14960	52	2		123		.02	.01	<1	<1	72
NHME607	MERRIMACK		43.47510	72.10710	52	2		123		.02	.01	<1	<1	72
NHME608	MERRIMACK		43.35160	72.12430	52	2		123		.02	.01	<1	<1	72
NHME609	MERRIMACK		43.18660	72.20730	52	2		123		.02	.01	<1	<1	72
NHME610	MERRIMACK		43.21140	72.19390	52	2		123		.02	.01	<1	<1	72
NHME611	MERRIMACK		43.26010	72.22520	52	2		123		.02	.01	<1	<1	72

(TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (D.G)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE UG/L CONTAMINATION	PC1/L	MO1	MO2	REP
NHSD060	SULLIVAN	SULLIVAN	43.20160	71.23490	51	1	1		.02	.01	<1	<1	79
NHSD068	SULLIVAN	SULLIVAN	43.16990	72.34380	51	1	1		.02	.01	<1	<1	79
NHSD075	SULLIVAN	SULLIVAN	43.24430	72.42630	51	1	1		.02	.01	<1	<1	79
NHSD083	SULLIVAN	SULLIVAN	43.39450	72.32200	51	1	1		.02	.01	<1	<1	79
NHSD089	SULLIVAN	SULLIVAN	43.27050	72.33350	51	1	1		.02	.01	<1	<1	79
NHSD090	SULLIVAN	SULLIVAN	43.31570	72.38820	51	1	1		.02	.01	<1	<1	79
NHSD102	SULLIVAN	SULLIVAN	43.36730	72.23860	51	1	1		.02	.01	<1	<1	79
NHSD104	SULLIVAN	SULLIVAN	43.47510	72.29670	51	2	2		.02	.01	<1	<1	79
NHSD113	SULLIVAN	SULLIVAN	43.42180	72.70040	52	2	2		.02	.01	<1	<1	79
NHSD152	SULLIVAN	SULLIVAN	43.18460	72.35970	52	2	2		.02	.01	<1	<1	79
NHSD153	SULLIVAN	SULLIVAN	43.12500	72.28370	52	2	2		.02	.01	<1	<1	79
NHSD155	SULLIVAN	SULLIVAN	43.29740	72.40570	52	2	2		.02	.01	<1	<1	79
WY0131	STRAFFORD	STRAFFORD	43.36270	70.97080	51	1	1	112677	.01	.01	<1	<1	72
NHBE001	HELENAP	HELENAP	43.65430	71.44540	51	1	1	112677	.01	.01	<1	<1	72
NHBE002	HELENAP	HELENAP	43.64190	71.46330	51	1	1	112677	.01	.01	<1	<1	72
NHBE003	HELENAP	HELENAP	43.70320	71.50050	51	1	1	121077	.01	.01	<1	<1	72
NHBE007	HELENAP	HELENAP	43.67430	71.50340	51	1	1	121077	.01	.01	<1	<1	72
NHBE009	HELENAP	HELENAP	43.62410	71.56020	51	1	1	121077	.01	.01	<1	<1	72
NHBE010	HELENAP	HELENAP	43.64980	71.56890	51	1	1	122177	.01	.01	<1	<1	72
NHBE011	HELENAP	HELENAP	43.67780	71.61400	51	1	1		.01	.01	<1	<1	72
NHBE014	HELENAP	HELENAP	43.62420	71.64050	51	1	1		.01	.01	<1	<1	72
NHBE016	HELENAP	HELENAP	43.60320	71.64130	51	1	1		.01	.01	<1	<1	72
NHBE017	HELENAP	HELENAP	43.57940	71.69750	51	1	1		.01	.01	<1	<1	72
NHBE018	HELENAP	HELENAP	43.58180	71.66210	51	1	1		.01	.01	<1	<1	72
NHBE019	HELENAP	HELENAP	43.59900	71.70120	51	1	1		.01	.01	<1	<1	72
NHBE020	HELENAP	HELENAP	43.51860	71.62150	51	1	1		.01	.01	<1	<1	72
NHBE021	HELENAP	HELENAP	43.52930	71.67430	51	1	1		.01	.01	<1	<1	72
NHBE022	HELENAP	HELENAP	43.49500	71.63620	51	1	1		.01	.01	<1	<1	72
NHBE023	HELENAP	HELENAP	43.45720	71.60240	51	1	1		.01	.01	<1	<1	72
NHBE024	HELENAP	HELENAP	43.45860	71.56660	51	1	1		.01	.01	<1	<1	72
NHBE025	HELENAP	HELENAP	43.48330	71.55520	51	1	1		.01	.01	<1	<1	72
NHBE026	HELENAP	HELENAP	43.48820	71.58800	51	1	1		.01	.01	<1	<1	72
NHBE027	HELENAP	HELENAP	43.50140	71.56130	51	1	1		.01	.01	<1	<1	72
NHBE028	HELENAP	HELENAP	43.52040	71.54240	51	1	1		.01	.01	<1	<1	72
NHBE029	HELENAP	HELENAP	43.54670	71.54570	51	1	1		.01	.01	<1	<1	72
NHBE030	HELENAP	HELENAP	43.56640	71.59620	51	1	1		.01	.01	<1	<1	72
NHBE031	HELENAP	HELENAP	43.57770	71.61020	51	1	1		.01	.01	<1	<1	72
NHBE032	HELENAP	HELENAP	43.63770	71.64810	51	1	1		.01	.01	<1	<1	72
NHBE033	HELENAP	HELENAP	43.59620	71.62990	51	1	1		.01	.01	<1	<1	72
NHBE037	HELENAP	HELENAP	43.54170	71.57360	51	1	1		.01	.01	<1	<1	72
NHBE038	HELENAP	HELENAP	43.52770	71.47070	51	1	1		.01	.01	<1	<1	72
NHBE039	HELENAP	HELENAP	43.52660	71.47340	51	1	1		.01	.01	<1	<1	72
NHBE041	HELENAP	HELENAP	43.51400	71.59130	51	1	1		.01	.01	<1	<1	72
NHBE042	HELENAP	HELENAP	43.49010	71.49730	51	1	1		.01	.01	<1	<1	72
NHBE043	HELENAP	HELENAP	43.44900	71.50220	51	1	1		.01	.01	<1	<1	72
NHBE044	HELENAP	HELENAP	43.43110	71.47880	51	1	1		.01	.01	<1	<1	72
NHBE045	HELENAP	HELENAP	43.41390	71.45210	51	1	1		.01	.01	<1	<1	72
NHBE046	HELENAP	HELENAP	43.39430	71.40830	51	1	1		.01	.01	<1	<1	72
NHBE048	HELENAP	HELENAP	43.36520	71.37500	51	1	1		.01	.01	<1	<1	72
NHBE049	HELENAP	HELENAP	43.33260	71.30280	51	1	1		.01	.01	<1	<1	72
NHBE050	STRAFFORD	STRAFFORD	43.29640	71.23610	51	1	1		.01	.01	<1	<1	72

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAR ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHRE051		STAFFORD	43.31580	71.21020	S1	1				.01	.01	<1	<1	72
NHRE052		BELKNAP	43.35060	71.19690	S1	1				.01	.01	<1	<1	72
NHRE053		BELKNAP	43.40500	71.23270	S1	1				.01	.01	<1	<1	72
NHRE054		BELKNAP	43.36900	71.23320	S1	1				.01	.01	<1	<1	72
NHRE055		STAFFORD	43.33510	71.16510	S1	1				.01	.01	<1	<1	72
NHRE056		BELKNAP	43.33800	71.31000	S1	1				.01	.01	<1	<1	72
NHRE057		BELKNAP	43.36000	71.35470	S1	1				.01	.01	<1	<1	72
NHRE058		BELKNAP	43.44020	71.42060	S1	1				.01	.01	<1	<1	72
NHRE059		BELKNAP	43.42720	71.41400	S1	1				.01	.01	<1	<1	72
NHRE060		BELKNAP	43.40150	71.31130	S1	1				.01	.01	<1	<1	72
NHRE061		BELKNAP	43.40320	71.28920	S1	1				.01	.01	<1	<1	72
NHRE062		BELKNAP	43.40210	71.35730	S1	1				.01	.01	<1	<1	72
NHRE063		BELKNAP	43.39900	71.35400	S1	1				.01	.01	<1	<1	72
NHRE064		BELKNAP	43.41100	71.40570	S1	1				.01	.01	<1	<1	72
NHRE065		BELKNAP	43.38120	71.42780	S1	1				.01	.01	<1	<1	72
NHRE066		BELKNAP	43.44770	71.35390	S1	1				.01	.01	<1	<1	72
NHRE067		BELKNAP	43.51270	71.33000	S1	1				.01	.01	<1	<1	72
NHRE068		BELKNAP	43.55080	71.35330	S1	1				.01	.01	<1	<1	72
NHRE069		BELKNAP	43.51010	71.35420	S1	1				.01	.01	<1	<1	72
NHRE070		BELKNAP	43.55220	71.41590	S1	1				.01	.01	<1	<1	72
NHRE071		BELKNAP	43.50670	71.47890	S1	1				.01	.01	<1	<1	72
NHRE072		CARROLL	43.53480	71.50890	S1	1				.01	.01	<1	<1	72
NHRE073		CARROLL	43.57420	71.55270	S1	1				.01	.01	<1	<1	72
NHRE074		CARROLL	43.57430	71.55240	S1	1				.01	.01	<1	<1	72
NHRE075		CARROLL	43.56760	71.59590	S1	1				.01	.01	<1	<1	72
NHRE076		CARROLL	43.57570	71.57570	S1	1				.01	.01	<1	<1	72
NHRE077		CARROLL	43.70000	71.38500	S1	1				.01	.01	<1	<1	72
NHRE078		CARROLL	43.70140	71.34250	S1	1				.01	.01	<1	<1	72
NHRE079		CARROLL	43.73070	71.29000	S1	1				.01	.01	<1	<1	72
NHRE080		CARROLL	43.71310	71.29000	S1	1				.01	.01	<1	<1	72
NHRE081		CARROLL	43.70540	71.24220	S1	1				.01	.01	<1	<1	72
NHRE082		CARROLL	43.69310	71.19220	S1	1				.01	.01	<1	<1	72
NHRE083		CARROLL	43.67520	71.17640	S1	1				.01	.01	<1	<1	72
NHRE084		CARROLL	43.66180	71.23360	S1	1				.01	.01	<1	<1	72
NHRE085		CARROLL	43.67420	71.26190	S1	1				.01	.01	<1	<1	72
NHRE086		CARROLL	43.64230	71.26100	S1	1				.01	.01	<1	<1	72
NHRE087		CARROLL	43.73380	71.47090	S1	1				.01	.01	<1	<1	72
NHRE088		CARROLL	43.77660	71.47090	S1	1				.01	.01	<1	<1	72
NHRE089		CARROLL	43.69720	71.26440	S1	1				.01	.01	<1	<1	72
NHRE090		CARROLL	43.63910	71.24360	S1	1				.01	.01	<1	<1	72
NHRE091		CARROLL	43.61200	71.23770	S1	1				.01	.01	<1	<1	72
NHRE092		CARROLL	43.59150	71.22100	S1	1				.01	.01	<1	<1	72
NHRE093		CARROLL	43.51000	71.18420	S1	1				.01	.01	<1	<1	72
NHRE094		CARROLL	43.60980	71.10560	S1	1				.01	.01	<1	<1	72
NHRE095		CARROLL	43.71130	71.33790	S1	1				.01	.01	<1	<1	72
NHRE096		CARROLL	43.69190	72.10590	S1	1				.01	.01	<1	<1	72
NHRE097		CHESTER	42.90160	72.04160	S1	1				.01	.01	<1	<1	82
NHRE098		CHESTER	42.90160	72.04160	S1	1				.01	.01	<1	<1	82
NHRE099		CHESTER	42.88150	72.02530	S1	1				.01	.01	<1	<1	82

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TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NHCH005	CHESTER	CHES	42.86780	72.06130	SI	1				.01	.01	<.1	<.1	82
NHCH006	CHESTER	CHES	42.85250	72.08520	SI	1				.01	.01	<.1	<.1	82
NHCH007	CHESTER	CHES	42.81950	72.05100	SI	1				.01	.01	<.1	<.1	82
NHCH008	CHESTER	CHES	42.80240	72.05770	SI	1				.01	.01	<.1	<.1	82
NHCH009	CHESTER	CHES	42.83630	72.03770	SI	1				.01	.01	<.1	<.1	82
NHCH010	CHESTER	CHES	42.77170	72.01170	SI	1				.01	.01	<.1	<.1	82
NHCH011	CHESTER	CHES	42.72590	72.03540	SI	1				.01	.01	<.1	<.1	82
NHCH021	CHESTER	CHES	42.75930	72.18690	SI	1				.01	.01	<.1	<.1	82
NHCH022	CHESTER	CHES	42.77510	72.19940	SI	1				.01	.01	<.1	<.1	82
NHCH025	CHESTER	CHES	42.94070	72.03190	SI	1				.01	.01	<.1	<.1	82
NHCH026	CHESTER	CHES	42.94180	72.09530	SI	1				.01	.01	<.1	<.1	82
NHCH027	CHESTER	CHES	42.97200	72.10680	SI	1				.01	.01	<.1	<.1	82
NHCH028	CHESTER	CHES	42.93420	72.15050	SI	1				.01	.01	<.1	<.1	82
NHCH029	CHESTER	CHES	42.93410	72.12540	SI	1				.01	.01	<.1	<.1	82
NHCH030	CHESTER	CHES	43.02270	72.08480	SI	1				.01	.01	<.1	<.1	79
NHCH031	CHESTER	CHES	43.07960	72.05120	SI	1				.01	.01	<.1	<.1	79
NHCH032	CHESTER	CHES	43.10400	72.08560	SI	1				.01	.01	<.1	<.1	79
NHCH033	CHESTER	CHES	43.08130	72.12000	SI	1				.01	.01	<.1	<.1	79
NHCH034	CHESTER	CHES	43.06510	72.13580	SI	1				.01	.01	<.1	<.1	79
NHCH035	CHESTER	CHES	43.10840	72.12830	SI	1				.01	.01	<.1	<.1	79
NHCH036	CHESTER	CHES	43.10840	72.12830	SI	1				.01	.01	<.1	<.1	79
NHCH037	CHESTER	CHES	43.13160	72.24010	SI	1				.01	.01	<.1	<.1	79
NHCH038	CHESTER	CHES	43.10180	72.21090	SI	1				.01	.01	<.1	<.1	79
NHCH039	CHESTER	CHES	43.14600	72.19800	SI	1				.01	.01	<.1	<.1	79
NHCH040	CHESTER	CHES	43.12180	72.20990	SI	1				.01	.01	<.1	<.1	79
NHCH041	CHESTER	CHES	43.08730	72.20990	SI	1				.01	.01	<.1	<.1	79
NHCH042	CHESTER	CHES	43.06460	72.24270	SI	1				.01	.01	<.1	<.1	79
NHCH043	CHESTER	CHES	42.99750	72.19610	SI	1				.01	.01	<.1	<.1	82
NHCH044	CHESTER	CHES	43.02330	72.20390	SI	1				.01	.01	<.1	<.1	79
NHCH045	CHESTER	CHES	43.05100	72.19020	SI	1				.01	.01	<.1	<.1	79
NHCH046	CHESTER	CHES	43.06870	72.06230	SI	1				.01	.01	<.1	<.1	79
NHCH047	CHESTER	CHES	43.04100	72.06030	SI	1				.01	.01	<.1	<.1	79
NHCH048	CHESTER	CHES	43.01950	72.13460	SI	1				.01	.01	<.1	<.1	79
NHCH049	CHESTER	CHES	43.00360	72.14690	SI	1				.01	.01	<.1	<.1	79
NHCH050	CHESTER	CHES	42.99890	72.18550	SI	1				.01	.01	<.1	<.1	82
NHCH051	CHESTER	CHES	43.08830	72.22450	SI	1				.01	.01	<.1	<.1	79
NHCH052	CHESTER	CHES	43.07590	72.25430	SI	1				.01	.01	<.1	<.1	79
NHCH053	CHESTER	CHES	43.01790	72.14800	SI	1				.01	.01	<.1	<.1	79
NHCH054	CHESTER	CHES	43.04730	72.39490	SI	1				.01	.01	<.1	<.1	79
NHCH055	CHESTER	CHES	43.07030	72.39490	SI	1				.01	.01	<.1	<.1	79
NHCH056	CHESTER	CHES	43.05820	72.36990	SI	1				.01	.01	<.1	<.1	79
NHCH057	CHESTER	CHES	43.07430	72.30730	SI	1				.01	.01	<.1	<.1	79
NHCH058	CHESTER	CHES	43.04870	72.33690	SI	1				.01	.01	<.1	<.1	79
NHCH059	CHESTER	CHES	43.16150	72.26930	SI	1				.01	.01	<.1	<.1	79
NHCH060	CHESTER	CHES	43.11740	72.28690	SI	1				.01	.01	<.1	<.1	79
NHCH061	CHESTER	CHES	43.11740	72.32610	SI	1				.01	.01	<.1	<.1	79
NHCH062	CHESTER	CHES	43.13040	72.33380	SI	1				.01	.01	<.1	<.1	79
NHCH063	CHESTER	CHES	43.12070	72.33380	SI	1				.01	.01	<.1	<.1	79
NHCH064	CHESTER	CHES	43.13330	72.36220	SI	1				.01	.01	<.1	<.1	79
NHCH065	CHESTER	CHES	43.11430	72.40010	SI	1				.01	.01	<.1	<.1	79
NHCH066	CHESTER	CHES	43.12710	72.42850	SI	1				.01	.01	<.1	<.1	79
NHCH067	CHESTER	CHES	43.05160	72.43450	SI	1				.01	.01	<.1	<.1	79

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAU ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PC1/L	MD1	MD2	REF
NMCH076	CHE SHIRE		43.02530	72.43000	51	1				.01	.01	.01	.01	79
NMCH077	CHE SHIRE		42.99230	72.38920	51	1				.01	.01	.01	.01	82
NMCH078	CHE SHIRE		42.75220	72.31230	51	1				.01	.01	.01	.01	82
NMCH079	CHE SHIRE		42.76000	72.32050	51	1				.01	.01	.01	.01	82
NMCH080	CHE SHIRE		42.73400	72.22930	51	1				.01	.01	.01	.01	82
NMCH081	CHE SHIRE		42.75230	72.22120	51	1				.01	.01	.01	.01	82
NMCH082	CHE SHIRE		42.77240	72.25070	51	1				.01	.01	.01	.01	82
NMCH083	CHE SHIRE		42.79130	72.26810	51	1				.01	.01	.01	.01	82
NMCH084	CHE SHIRE		42.82170	72.26340	51	1				.01	.01	.01	.01	82
NMCH085	CHE SHIRE		42.85080	72.25310	51	1				.01	.01	.01	.01	82
NMCH086	CHE SHIRE		42.88090	72.23270	51	1				.01	.01	.01	.01	82
NMCH087	CHE SHIRE		42.88080	72.20950	51	1				.01	.01	.01	.01	82
NMCH088	CHE SHIRE		42.79330	72.30220	51	1				.01	.01	.01	.01	82
NMCH089	CHE SHIRE		42.83140	72.28800	51	1				.01	.01	.01	.01	82
NMCH090	CHE SHIRE		42.84590	72.22050	51	1				.01	.01	.01	.01	82
NMCH091	CHE SHIRE		42.97570	72.24330	51	1				.01	.01	.01	.01	82
NMCH092	CHE SHIRE		42.93750	72.20700	51	1				.01	.01	.01	.01	82
NMCH093	CHE SHIRE		42.93750	72.24280	51	1				.01	.01	.01	.01	82
NMCH094	CHE SHIRE		42.91510	72.19140	51	1				.01	.01	.01	.01	82
NMCH101	CHE SHIRE		42.91510	72.17180	51	1				.01	.01	.01	.01	82
NMCH102	CHE SHIRE		42.93940	72.13410	51	1				.01	.01	.01	.01	82
NMCH105	CHE SHIRE		42.93970	72.37240	51	1				.01	.01	.01	.01	82
NMCH113	CHE SHIRE		42.95910	72.41210	51	1				.01	.01	.01	.01	82
NMCH116	CHE SHIRE		42.95910	72.48590	51	1				.01	.01	.01	.01	82
NMCH121	CHE SHIRE		42.88020	72.48880	51	1				.01	.01	.01	.01	82
NMCH122	CHE SHIRE		42.88410	72.51900	51	1				.01	.01	.01	.01	82
NMCH123	CHE SHIRE		42.87830	72.53800	51	1				.01	.01	.01	.01	82
NMCH124	CHE SHIRE		42.90340	72.50090	51	1				.01	.01	.01	.01	82
NMCH125	CHE SHIRE		42.92600	72.51300	51	1				.01	.01	.01	.01	82
NMCH126	CHE SHIRE		42.81930	72.52530	51	1				.01	.01	.01	.01	82
NMCH127	CHE SHIRE		42.79850	72.51980	51	1				.01	.01	.01	.01	82
NMCH132	CHE SHIRE		42.73160	72.45050	51	1				.01	.01	.01	.01	82
NMCH136	CHE SHIRE		42.78690	72.42970	51	1				.01	.01	.01	.01	82
NMCH137	CHE SHIRE		42.78900	72.35700	51	1				.01	.01	.01	.01	82
NMCH138	CHE SHIRE		42.79750	72.37450	51	1				.01	.01	.01	.01	82
NMCH139	CHE SHIRE		42.82950	72.36980	51	1				.01	.01	.01	.01	82
NMCH154	CHE SHIRE		42.82470	72.37120	51	1				.01	.01	.01	.01	82
NMCH159	CHE SHIRE		43.11770	72.30890	52	2		121277		.01	.01	.01	.01	79
NMCH505	CHE SHIRE		43.09930	72.29390	52	2		121277		.01	.01	.01	.01	79
NMCH507	CHE SHIRE		43.11570	72.20760	52	2		121277		.01	.01	.01	.01	79
NMCH510	CHE SHIRE		43.08050	72.13070	52	2		121277		.01	.01	.01	.01	79
NMCH512	CHE SHIRE		43.05120	72.08260	52	2		121277		.01	.01	.01	.01	79
NMCH513	CHE SHIRE		43.02040	72.13320	52	2		121277		.01	.01	.01	.01	79
NMCH514	CHE SHIRE		42.99550	72.14900	52	2		121377		.01	.01	.01	.01	82
NMCH517	CHE SHIRE		42.90910	72.01900	52	2		121377		.01	.01	.01	.01	82
NMCH518	CHE SHIRE		42.91260	72.00600	52	2		121377		.01	.01	.01	.01	82
NMCH519	CHE SHIRE		42.93730	72.14450	52	2		121377		.01	.01	.01	.01	82
NMCH520	CHE SHIRE		42.93670	72.18120	52	2		121377		.01	.01	.01	.01	82
NMCH521	CHE SHIRE		42.91180	72.19220	52	2		121377		.01	.01	.01	.01	82
NMCH524	CHE SHIRE		42.85950	72.24850	53	3		121377		.01	.01	.01	.01	82
NMCH525	CHE SHIRE		42.89060	72.24580	53	3		121377		.01	.01	.01	.01	82

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MDI	MOZ	REF
NHCHS28	CHE SHIRE	CHE SHIRE	42.96730	72.34690	52	2		121477	.01	.01	.01	<1	<1	82
NHCHS31	CHE SHIRE	CHE SHIRE	43.01830	72.26080	52	2		121477	.01	.01	.01	<1	<1	79
NHCHS33	CHE SHIRE	CHE SHIRE	42.99630	72.22530	52	2		121477	.01	.01	.01	<1	<1	82
NHCHS37	CHE SHIRE	CHE SHIRE	42.76000	72.17040	52	2		121477	.01	.01	.01	<1	<1	82
NHCHS39	CHE SHIRE	CHE SHIRE	42.77490	72.05170	52	2		121577	.01	.01	.01	<1	<1	82
NHCHS41	CHE SHIRE	CHE SHIRE	42.75660	72.25420	52	2		121577	.01	.01	.01	<1	<1	82
NHCHS42	CHE SHIRE	CHE SHIRE	42.73430	72.20400	52	2		121577	.01	.01	.01	<1	<1	82
NHCHS45	CHE SHIRE	CHE SHIRE	42.75430	72.33340	52	2		121577	.01	.01	.01	<1	<1	82
NHCHS47	CHE SHIRE	CHE SHIRE	42.76100	72.34040	52	2		121577	.01	.01	.01	<1	<1	82
NHCHS50	CHE SHIRE	CHE SHIRE	42.95150	72.07180	52	2		121577	.01	.01	.01	<1	<1	82
NHCHS53	CHE SHIRE	CHE SHIRE	42.74630	72.01590	52	2		121577	.01	.01	.01	<1	<1	82
NHCHS55	CHE SHIRE	CHE SHIRE	43.06130	72.49880	52	2		121577	.01	.01	.01	<1	<1	82
NHCHS57	CHE SHIRE	CHE SHIRE	43.06130	72.44020	52	2		121577	.01	.01	.01	<1	<1	79
NHCHS74	CHE SHIRE	CHE SHIRE	43.03460	72.44260	52	2		121577	.01	.01	.01	<1	<1	79
NHGR141	GRAFTON	GRAFTON	43.06900	72.05840	51	1		121777	.01	.01	.01	<1	<1	79
NHGR146	GRAFTON	GRAFTON	43.93110	72.05330	51	1			.01	.01	.01	<1	<1	79
NHGR147	GRAFTON	GRAFTON	43.95510	72.03500	51	1			.01	.01	.01	<1	<1	79
NHGR149	GRAFTON	GRAFTON	43.89650	71.99900	51	1			.01	.01	.01	<1	<1	79
NHGR154	GRAFTON	GRAFTON	43.98690	72.01760	51	1			.01	.01	.01	<1	<1	79
NHGR158	GRAFTON	GRAFTON	43.95910	72.04710	51	1			.01	.01	.01	<1	<1	79
NHGR159	GRAFTON	GRAFTON	43.94340	72.08420	51	1			.01	.01	.01	<1	<1	79
NHGR164	GRAFTON	GRAFTON	43.80710	72.16140	51	1			.01	.01	.01	<1	<1	79
NHGR165	GRAFTON	GRAFTON	43.77020	72.18470	51	1			.01	.01	.01	<1	<1	79
NHGR166	GRAFTON	GRAFTON	43.76200	72.13990	51	1			.01	.01	.01	<1	<1	79
NHGR167	GRAFTON	GRAFTON	43.80080	72.13090	51	1			.01	.01	.01	<1	<1	79
NHGR169	GRAFTON	GRAFTON	43.79640	72.08940	51	1			.01	.01	.01	<1	<1	79
NHGR170	GRAFTON	GRAFTON	43.77380	72.04400	51	1			.01	.01	.01	<1	<1	79
NHGR171	GRAFTON	GRAFTON	43.77680	72.01920	51	1			.01	.01	.01	<1	<1	79
NHGR172	GRAFTON	GRAFTON	43.77980	71.99770	51	1			.01	.01	.01	<1	<1	79
NHGR175	GRAFTON	GRAFTON	43.74070	72.23640	51	1			.01	.01	.01	<1	<1	79
NHGR179	GRAFTON	GRAFTON	43.69530	72.17740	51	1			.01	.01	.01	<1	<1	79
NHGR194	GRAFTON	GRAFTON	43.90950	71.98490	51	1			.01	.01	.01	<1	<1	79
NHGR199	GRAFTON	GRAFTON	43.94200	71.93210	51	1			.01	.01	.01	<1	<1	79
NHGR201	GRAFTON	GRAFTON	43.95600	71.83070	51	1			.01	.01	.01	<1	<1	79
NHGR202	GRAFTON	GRAFTON	43.97150	71.81670	51	1			.01	.01	.01	<1	<1	79
NHGR203	GRAFTON	GRAFTON	43.94340	71.81790	51	1			.01	.01	.01	<1	<1	79
NHGR204	GRAFTON	GRAFTON	43.98990	71.77640	51	1			.01	.01	.01	<1	<1	79
NHGR206	GRAFTON	GRAFTON	43.94158	71.70020	51	1			.01	.01	.01	<1	<1	79
NHGR207	GRAFTON	GRAFTON	43.93920	71.72170	51	1			.01	.01	.01	<1	<1	79
NHGR208	GRAFTON	GRAFTON	43.93820	71.76680	51	1			.01	.01	.01	<1	<1	79
NHGR217	GRAFTON	GRAFTON	43.78350	71.55330	51	1			.01	.01	.01	<1	<1	79
NHGR218	GRAFTON	GRAFTON	43.75270	71.55530	51	1			.01	.01	.01	<1	<1	79
NHGR220	GRAFTON	GRAFTON	43.72020	71.62240	51	1			.01	.01	.01	<1	<1	79
NHGR224	GRAFTON	GRAFTON	43.81720	71.59410	51	1			.01	.01	.01	<1	<1	79
NHGR225	GRAFTON	GRAFTON	43.81970	71.63150	51	1			.01	.01	.01	<1	<1	79
NHGR226	GRAFTON	GRAFTON	43.45350	71.62720	51	1			.01	.01	.01	<1	<1	79
NHGR227	GRAFTON	GRAFTON	43.87850	71.56190	51	1			.01	.01	.01	<1	<1	79
NHGR233	GRAFTON	GRAFTON	43.78300	71.64470	51	1			.01	.01	.01	<1	<1	79
NHGR235	GRAFTON	GRAFTON	43.78050	71.73540	51	1			.01	.01	.01	<1	<1	79
NHGR243	GRAFTON	GRAFTON	43.60210	72.30680	51	1			.01	.01	.01	<1	<1	79

TABLE 30. URANIUM IN (NEW HAMPSHIRE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MOI	REF
NHGR251	GRAFTON		43.01000	72.14000	51	1				.01	.01	<1	<1	79
NHGR252	GRAFTON		43.01000	72.02500	51	1				.01	.01	<1	<1	79
NHGR253	GRAFTON		43.06300	72.17000	51	1				.01	.01	<1	<1	79
NHGR271	GRAFTON		43.07400	72.09300	51	1				.01	.01	<1	<1	79
NHGR272	GRAFTON		43.06000	72.05000	51	1				.01	.01	<1	<1	79
NHGR273	GRAFTON		43.07400	72.03300	51	1				.01	.01	<1	<1	79
NHGR274	GRAFTON		43.07300	71.94700	51	1				.01	.01	<1	<1	72
NHGR280	GRAFTON		43.07500	71.92400	51	1				.01	.01	<1	<1	72
NHGR281	GRAFTON		43.03100	71.94800	51	1				.01	.01	<1	<1	72
NHGR287	GRAFTON		43.00070	71.70200	51	1				.01	.01	<1	<1	72
NHGR290	GRAFTON		43.07400	71.60170	51	1				.01	.01	<1	<1	72
NHGR291	GRAFTON		43.06000	71.78800	51	1				.01	.01	<1	<1	72
NHGR293	GRAFTON		43.03800	71.61270	51	1				.01	.01	<1	<1	72
NHGR297	GRAFTON		43.07800	71.63700	51	1				.01	.01	<1	<1	72
NHGR298	GRAFTON		43.08120	71.47000	51	1				.01	.01	<1	<1	72
NHGR299	GRAFTON		43.03300	71.87300	51	1				.01	.01	<1	<1	72
NHGR300	GRAFTON		43.08000	71.89470	51	1				.01	.01	<1	<1	72
NHGR301	GRAFTON		43.08000	71.93810	51	1				.01	.01	<1	<1	72
NHGR302	GRAFTON		43.05000	71.91600	51	1				.01	.01	<1	<1	72
NHGR303	GRAFTON		43.02000	71.90900	51	1				.01	.01	<1	<1	72
NHGR309	GRAFTON		43.07200	71.89710	51	1				.01	.01	<1	<1	72
NHGR311	GRAFTON		43.07100	71.76400	51	1				.01	.01	<1	<1	72
NHGR312	GRAFTON		43.07400	71.71700	51	1				.01	.01	<1	<1	72
NHGR313	GRAFTON		43.07000	71.66370	51	1				.01	.01	<1	<1	72
NHGR314	GRAFTON		43.07000	71.56920	51	1				.01	.01	<1	<1	72
NHGR315	GRAFTON		43.07000	71.54890	51	1				.01	.01	<1	<1	72
NHGR316	GRAFTON		43.05900	71.80240	51	1				.01	.01	<1	<1	72
NHGR317	GRAFTON		43.06000	71.77820	51	1				.01	.01	<1	<1	72
NHGR319	GRAFTON		43.02600	71.79200	51	1				.01	.01	<1	<1	72
NHGR322	GRAFTON		43.03100	71.85300	51	1				.01	.01	<1	<1	72
NHGR324	GRAFTON		43.01070	71.80800	51	1				.01	.01	<1	<1	72
NHGR325	GRAFTON		43.04000	71.88200	51	1				.01	.01	<1	<1	72
NHGR330	GRAFTON		43.04370	71.93790	51	1				.01	.01	<1	<1	72
NHGR332	GRAFTON		43.04070	71.94800	51	1				.01	.01	<1	<1	72
NHGR334	GRAFTON		43.02400	72.01200	51	1				.01	.01	<1	<1	72
NHGR335	GRAFTON		43.02000	71.96410	51	1				.01	.01	<1	<1	72
NHGR336	GRAFTON		43.07600	71.90000	51	1				.01	.01	<1	<1	72
NHGR337	SULLIVAN		43.03000	71.92800	51	1				.01	.01	<1	<1	72
NHGR339	GRAFTON		43.03000	71.81450	51	1				.01	.01	<1	<1	72
NHGR340	GRAFTON		43.07500	71.77300	51	1				.01	.01	<1	<1	72
NHGR341	GRAFTON		43.07600	71.75600	51	1				.01	.01	<1	<1	72
NHGR342	GRAFTON		43.06100	71.75200	51	1				.01	.01	<1	<1	72
NHGR343	GRAFTON		43.06000	71.71700	51	1				.01	.01	<1	<1	72
NHGR344	GRAFTON		43.01900	71.68800	51	1				.01	.01	<1	<1	72
NHGR345	GRAFTON		43.01900	71.65400	51	1				.01	.01	<1	<1	72
NHGR347	GRAFTON		43.05000	71.67610	51	1				.01	.01	<1	<1	72
NHGR348	GRAFTON		43.05200	71.67610	51	1				.01	.01	<1	<1	72
NHGR349	GRAFTON		43.05200	71.71810	51	1				.01	.01	<1	<1	72
NHGR350	GRAFTON		43.03610	71.71810	51	1				.01	.01	<1	<1	72
NHGR351	GRAFTON		43.03300	71.72800	51	1				.01	.01	<1	<1	72
NHGR352	GRAFTON		43.03300	71.81600	51	1				.01	.01	<1	<1	72
NHGR353	GRAFTON		43.03300	71.81600	51	1				.01	.01	<1	<1	72
NHGR358	GRAFTON		43.09900	71.86270	53	2				.01	.01	<1	<1	72

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TABLE 31. URANIUM IN (NEW JERSEY) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
NJH009	MURKIS	MURKIS	41.00320	74.36920	51	1				.02	.01	<1	<1	74
NJH011	MURKIS	MURKIS	41.00610	74.38190	51	1				.02	.01	<1	<1	74
NJP006	PASSAIC	PASSAIC	41.13490	74.36250	51	1				.02	.01	<1	<1	74
NJP0101	PASSAIC	PASSAIC	41.11970	74.24650	51	1				.02	.01	<1	<1	74
NJP0519	PASSAIC	PASSAIC	41.07900	74.37680	52	2		10 177		.02	.01	<1	<1	74
NJP0520	PASSAIC	PASSAIC	41.08030	74.32910	52	2		10 177		.02	.01	<1	<1	74
NJS0004	SUSSEX	SUSSEX	41.28420	74.75810	51	1				.02	.01	<1	<1	74
NJS0018	SUSSEX	SUSSEX	41.19780	74.73300	51	1				.02	.01	<1	<1	74
NJS0032	SUSSEX	SUSSEX	41.23770	74.59940	51	1				.02	.01	<1	<1	74
NJS0042	SUSSEX	SUSSEX	41.03660	74.60560	51	1				.02	.01	<1	<1	74
NJS0047	SUSSEX	SUSSEX	41.13240	74.78180	51	1		13178		.02	.01	<1	<1	74
NJS0533	SUSSEX	SUSSEX	41.14110	74.74200	53	2		2 178		.02	.01	<1	<1	74
NJS0549	SUSSEX	SUSSEX	41.17330	74.69460	53	2		2 278		.02	.01	<1	<1	74
NJS0592	SUSSEX	SUSSEX	41.05190	74.76290	52	2				.02	.01	<1	<1	74
NJW129	WARREN	WARREN	41.00430	74.96280	51	1				.02	.01	<1	<1	74
NJW135	WARREN	WARREN	41.01350	75.08480	52	2		82077		.02	.01	<1	<1	74
PAP1542	SUSSEX	SUSSEX	41.24600	74.65090	52	2		10 377		.02	.01	<1	<1	74
NJH001	BERGEN	BERGEN	41.01000	74.06380	51	1				.01	.01	<1	<1	74
NJH003	BERGEN	BERGEN	41.04710	74.03820	51	1				.01	.01	<1	<1	74
NJH005	BERGEN	BERGEN	41.08220	74.12340	51	1				.01	.01	<1	<1	74
NJH007	BERGEN	BERGEN	41.05630	74.21370	51	1				.01	.01	<1	<1	74
NJH010	BERGEN	BERGEN	41.06720	74.21060	51	1				.01	.01	<1	<1	74
NJH011	BERGEN	BERGEN	41.10410	74.18270	51	1				.01	.01	<1	<1	74
NJH010	MURKIS	MURKIS	41.04900	74.51880	51	1				.01	.01	<1	<1	74
NJH093	MURKIS	MURKIS	41.02010	74.55030	51	1				.01	.01	<1	<1	74
NJH051	MURKIS	MURKIS	41.06030	74.45380	52	2		81077		.01	.01	<1	<1	74
NJH0512	MURKIS	MURKIS	41.03040	74.49350	52	2		81077		.01	.01	<1	<1	74
NJH053	MURKIS	MURKIS	41.03670	74.53370	52	2		81477		.01	.01	<1	<1	74
NJH054	MURKIS	MURKIS	41.05040	74.52760	52	2		81277		.01	.01	<1	<1	74
NJP001	PASSAIC	PASSAIC	41.12910	74.25970	51	1				.01	.01	<1	<1	74
NJP002	PASSAIC	PASSAIC	41.07630	74.32210	51	1				.01	.01	<1	<1	74
NJP003	PASSAIC	PASSAIC	41.09030	74.26490	51	1				.01	.01	<1	<1	74
NJP004	PASSAIC	PASSAIC	41.04440	74.36180	51	1				.01	.01	<1	<1	74
NJP005	PASSAIC	PASSAIC	41.06850	74.36530	51	1				.01	.01	<1	<1	74
NJP007	PASSAIC	PASSAIC	41.10440	74.40430	51	1				.01	.01	<1	<1	74
NJP008	PASSAIC	PASSAIC	41.10230	74.32570	51	1				.01	.01	<1	<1	74
NJP009	PASSAIC	PASSAIC	41.06600	74.41330	51	1				.01	.01	<1	<1	74
NJP010	PASSAIC	PASSAIC	41.04740	74.43000	51	1				.01	.01	<1	<1	74
NJP011	PASSAIC	PASSAIC	41.10190	74.46210	51	1				.01	.01	<1	<1	74
NJP012	PASSAIC	PASSAIC	41.07480	74.46770	51	1				.01	.01	<1	<1	74
NJP013	PASSAIC	PASSAIC	41.13760	74.33410	51	1				.01	.01	<1	<1	74
NJP014	PASSAIC	PASSAIC	41.15210	74.36990	51	1				.01	.01	<1	<1	74
NJP019	PASSAIC	PASSAIC	41.03230	74.32550	52	2		42677		.01	.01	<1	<1	74
NJP011	PASSAIC	PASSAIC	41.05490	74.29170	52	2		10 177		.01	.01	<1	<1	74
NJP012	PASSAIC	PASSAIC	41.06880	74.42060	52	2		10 177		.01	.01	<1	<1	74
NJP013	PASSAIC	PASSAIC	41.07630	74.36550	52	2		10 177		.01	.01	<1	<1	74
NJP015	PASSAIC	PASSAIC	41.07660	74.40650	52	2		10 177		.01	.01	<1	<1	74
NJP016	PASSAIC	PASSAIC	41.07630	74.43810	52	2		10 177		.01	.01	<1	<1	74
NJP017	PASSAIC	PASSAIC	41.06610	74.49610	52	2		10 177		.01	.01	<1	<1	74
NJP023	PASSAIC	PASSAIC	41.15700	74.40720	52	2		10 377		.01	.01	<1	<1	74
NJP024	PASSAIC	PASSAIC	41.17730	74.37980	52	2		10 377		.01	.01	<1	<1	74

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L	PC1/L	MU1	MU2	REF
L 0404		CATRON	34.26470	108.1000	B	1		062376	1	682.00	464.17	9963	269	56
L 0471		HIDALGO	34.33920	108.9472	B	1		020378	1	509.20	387.05	5804	217	56
L 0474		CATRON	34.40440	108.0417	B	1		061378	1	212.00	201.95	5029	113	56
L 0471		CATRON	34.26140	108.2044	B	1		061378	1	194.06	144.70	1979	74	56
N10070		SANTO FE	34.09750	106.0317	7	1		061378	1	174.70	131.75	1777	74	56
L 0130		CATRON	34.26070	108.0186	B	1		061378	1	194.70	118.20	1782	74	56
L 2404		HIDALGO	34.26070	108.0622	10	1		061378	1	157.10	106.55	1604	85	56
N04710		HIDALGO	34.26120	108.0075	10	1		061378	1	145.10	98.87	1400	85	56
N01604		TAOS	35.80140	105.8322	7	1		061378	1	130.70	95.00	1425	53	59
000547		ROOSEVELT	32.19206	103.5172	B	1		111376	1	135.70	92.28	1384	46	59
L 0415		CATRON	34.19720	108.0373	B	1		062376	1	120.50	85.48	1230	46	59
L 0175		CHOCOS	33.57750	103.8356	B	1		123176	1	114.30	77.72	1168	46	59
N05174		GRANT	32.43470	108.4297	B	1		090578	1	104.30	70.24	1054	34	27
N10071		CULFAX	35.51420	104.7742	B	1		090578	1	87.80	64.49	896	34	59
001691		SANTO FE	35.09190	106.0004	B	1		011077	1	81.50	55.42	831	34	59
001779		CHAULS	33.35350	103.9739	B	1		123076	1	76.10	51.75	770	34	59
N05244		CHAULS	33.35350	103.9728	10	1		090578	1	72.80	49.37	741	27	59
L 0733		TAOS	35.80140	105.8322	7	1		070376	1	69.72	47.41	711	27	59
N11143		VALENCIA	34.59330	106.11	10	1		032378	1	64.30	47.12	699	20	59
000197		VALENCIA	34.59330	106.1153	B	1		111376	1	64.30	47.12	707	20	59
L 0416		CATRON	34.26120	108.0373	B	1		061378	1	64.30	47.12	699	20	59
001214		ROOSEVELT	32.19206	103.5172	B	1		061378	1	64.30	47.12	699	20	59
N02516		ROOSEVELT	32.19206	103.5172	B	1		072576	1	64.30	47.12	699	20	59
L 2404		GRANT	32.43470	108.4297	B	1		012576	1	64.30	47.12	699	20	59
000551		GRANT	32.43470	108.4297	B	1		111376	1	64.30	47.12	699	20	59
L 2004		LEA	32.09440	108.5381	B	1		012576	1	64.30	47.12	699	20	59
L 2203		HIDALGO	32.44220	108.5342	B	1		111376	1	64.30	47.12	699	20	59
L 2113		GRANT	32.43470	108.4297	B	1		012576	1	64.30	47.12	699	20	59
L 2213		HIDALGO	32.44220	108.5342	B	1		012576	1	64.30	47.12	699	20	59
L 0271		HIDALGO	32.43470	108.4297	B	1		020478	1	64.30	47.12	699	20	59
N10734		CATRON	34.26140	108.0186	B	1		061378	1	64.30	47.12	699	20	59
L 2351		SANJUAN	32.19206	103.5172	7	1		062078	1	64.30	47.12	699	20	59
N23182		GRANT	32.43470	108.4297	B	1		061378	1	64.30	47.12	699	20	59
L 2540		GRANT	32.43470	108.4297	B	1		061378	1	64.30	47.12	699	20	59
N22443		GRANT	32.43470	108.4297	B	1		031077	1	64.30	47.12	699	20	59
L 2213		HIDALGO	32.44220	108.5342	B	1		020478	1	64.30	47.12	699	20	59
N00650		LEA	32.09440	108.5381	B	1		073076	1	64.30	47.12	699	20	59
N00650		LEA	32.09440	108.5381	B	1		073076	1	64.30	47.12	699	20	59
L 0333		CATRON	34.26140	108.0186	B	1		111376	1	64.30	47.12	699	20	59
001695		CHAULS	33.35350	103.9739	B	1		111376	1	64.30	47.12	699	20	59
L 0220		CATRON	34.26140	108.0186	B	1		070376	1	64.30	47.12	699	20	59
N11400		HIDALGO	34.26140	108.0186	B	1		060778	1	64.30	47.12	699	20	59
N03550		MCINLEY	35.35350	107.7439	B	1		092176	1	64.30	47.12	699	20	59
L 7051		MCINLEY	35.35350	107.7439	B	1		092176	1	64.30	47.12	699	20	59
497004		CATRON	34.26140	108.0186	B	1		090578	1	64.30	47.12	699	20	59
L 0552		SAN JUAN	32.19206	103.5172	7	1		090578	1	64.30	47.12	699	20	59
001030		VALENCIA	34.59330	106.1153	B	1		071376	1	64.30	47.12	699	20	59
L 0205		ROOSEVELT	32.19206	103.5172	B	1		020176	1	64.30	47.12	699	20	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAM ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPM)	PCI/L	MOI	MOZ	REF
N04797		CULFAK	30.40740	104.50333	B	1		062570	1	27.50	18.70	241	10	27
L 2403		GRANT	32.10140	108.4504	B			020780		10.50	18.50	278	10	56
U00306		LEA	32.50300	103.0950	B			111100		26.70	18.50	272	10	56
L 2263		GRANT	32.50300	108.2372	B			011100		26.70	18.50	271	10	56
L 2227		HIDALGO	32.33000	108.0913	B			011230		26.50	18.00	271	10	56
L 7057		CATRIN	32.47200	109.0244	B			070570		26.50	18.00	270	10	56
N05009		CULFAK	30.53440	104.5030	B			082270		26.50	18.00	270	10	56
L 2547		GRANT	32.47700	108.2850	B			031370		26.40	17.02	269	10	56
L 1182		GRANT	31.90040	108.7183	B			020970		26.20	17.02	267	10	56
N11350		VALENCIA	35.25300	107.4011	B			021277		26.00	17.00	265	10	03
N22403		SUCURRU	33.94000	106.7033	B			121500		26.00	17.00	265	10	03
X10047	NEGRA	NEW MEXICO	30.00000	100.0000	B			032070		25.70	17.40	262	10	56
L 2775		HIDALGO	32.00000	108.7744	B			031770		25.70	17.40	262	10	56
L 4043		GRANT	33.08500	108.0119	B			070570		25.70	17.40	262	10	56
L 7049		CATRIN	34.42400	103.6170	B			111470		25.50	17.27	260	10	56
U01017		HIDALGO	33.47000	104.5030	B			082270		25.50	17.27	260	10	56
U00000		CULFAK	30.53440	104.5030	B			031370		25.50	17.27	260	10	56
U00000		GRANT	32.47700	108.2850	B			020970		25.50	17.27	260	10	56
U00000		GRANT	32.47700	108.2850	B			020970		25.50	17.27	260	10	56
L 3041		GRANT	32.47700	108.2850	B			020970		25.50	17.27	260	10	56
N22010		SUCURRU	32.00000	106.7033	B			032070		25.50	17.27	260	10	56
L 2131		HIDALGO	32.00000	108.7744	B			031770		25.50	17.27	260	10	56
L 0904		CATRIN	34.42400	103.6170	B			111470		25.50	17.27	260	10	56
L 2504		GRANT	33.08500	108.0119	B			070570		25.50	17.27	260	10	56
L 0704		VALENCIA	35.25300	107.4011	B			121500		25.50	17.27	260	10	56
L 2142		HIDALGO	32.00000	108.7744	B			031770		25.50	17.27	260	10	56
L 0302		CATRIN	34.42400	103.6170	B			111470		25.50	17.27	260	10	56
N22032		SUCURRU	33.08500	108.0119	B			070570		25.50	17.27	260	10	56
L 2129		HIDALGO	32.00000	108.7744	B			031770		25.50	17.27	260	10	56
L 0710		CATRIN	34.42400	103.6170	B			111470		25.50	17.27	260	10	56
U01001		HIDALGO	32.00000	108.7744	B			031770		25.50	17.27	260	10	56
L 0305		VALENCIA	35.25300	107.4011	B			121500		25.50	17.27	260	10	56
N02006		CATRIN	34.42400	103.6170	B			111470		25.50	17.27	260	10	56
L 0907		VALENCIA	35.25300	107.4011	B			121500		25.50	17.27	260	10	56
N22001		CATRIN	34.42400	103.6170	B			111470		25.50	17.27	260	10	56
N23007		LEA	32.50300	103.0950	B			111100		26.70	18.50	272	10	56
N23074		SAN JUAN	30.00000	100.0000	B			032070		25.70	17.40	262	10	56
N22022		SUCURRU	33.08500	108.0119	B			070570		25.50	17.27	260	10	56
L 0907		CATRIN	34.42400	103.6170	B			111470		25.50	17.27	260	10	56
L 2207		GRANT	32.47700	108.2850	B			020970		25.50	17.27	260	10	56
L 0540		GRANT	32.47700	108.2850	B			020970		25.50	17.27	260	10	56
L 2107		GRANT	32.47700	108.2850	B			020970		25.50	17.27	260	10	56
L 2170		HIDALGO	32.00000	108.7744	B			031770		25.50	17.27	260	10	56
L 0820		VALENCIA	35.25300	107.4011	B			121500		25.50	17.27	260	10	56
U01003		HIDALGO	32.00000	108.7744	B			031770		25.50	17.27	260	10	56
L 2210		HIDALGO	32.00000	108.7744	B			031770		25.50	17.27	260	10	56
U01200		HIDALGO	32.00000	108.7744	B			031770		25.50	17.27	260	10	56
L 2392		GRANT	33.08500	108.0119	B			070570		25.50	17.27	260	10	56
L 0203		CATRIN	34.42400	103.6170	B			111470		25.50	17.27	260	10	56
X100109	MARIANO LAKE	NEW MEXICO	30.00000	100.0000	B			032070		25.70	17.40	262	10	56
U000120		LEA	32.50300	103.0950	B			111100		26.70	18.50	272	10	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

Lab to NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MU1	MU2	REF
N02378	RIO ARriba		36-37780	108-5897	B			072476	1	21.80	14.82	222		57
N00715	LEA		32-48390	103-1347	B			111976		21.80	14.82	222		58
L 9292	CATRON		34-41420	108-1223	B			061576		21.80	14.82	222		59
L 102	GRANT		34-40720	108-3458	B			111076		21.80	14.82	222		60
N00424	LEA		34-44030	103-3583	B			111076		21.80	14.82	222		61
L 6304	CATRON		34-25330	108-1589	B			062376		21.80	14.82	222		62
N01088	CHAULS		33-03530	103-6997	B			111176		21.80	14.82	222		63
N01016	ROUSEVELT		33-03530	103-7100	B			111176		21.80	14.82	222		64
N01246	LEA		33-40010	103-6011	B			111176		21.80	14.82	222		65
L 2420	LUNA		32-01470	108-1469	B			070876		21.80	14.82	222		66
L 6516	CATRON		34-11110	108-3819	B			070876		21.80	14.82	222		67
L 6815	VALENCIA		34-78030	108-7994	B			070876		21.80	14.82	222		68
L 6932	CATRON		34-05220	109-0472	B			070876		21.80	14.82	222		69
L 2220	GRANT		34-09720	108-3994	B			070876		21.80	14.82	222		70
N01110	ROUSEVELT		33-61920	103-0378	B			111976		21.80	14.82	222		71
L 4173	CATRON		33-71690	108-1706	B			111976		21.80	14.82	222		72
L 6259	CATRON		34-44030	108-2484	B			061476		21.80	14.82	222		73
N01373	CHAULS		33-56920	103-6144	B			090976		21.80	14.82	222		74
N05094	MORA		30-07000	104-5530	B			090976		21.80	14.82	222		75
N05288	MARDING		30-03170	104-5811	B			091176		21.80	14.82	222		76
L 7060	CATRON		34-02220	108-9196	B			070876		21.80	14.82	222		77
L 2547	GRANT		32-57250	108-5136	B			070876		21.80	14.82	222		78
L 6453	CATRON		34-35780	108-3142	B			031876		21.80	14.82	222		79
N10740	RIO ARriba		35-59310	108-8744	B			070176		21.80	14.82	222		80
L 6260	CATRON		34-45420	108-2097	B			062076		21.80	14.82	222		81
N00530	LEA		32-23750	103-4407	B			111976		21.80	14.82	222		82
L 2241	MIDAIGU		32-36070	108-7775	B			012476		21.80	14.82	222		83
L 2494	LUNA		34-24030	108-0069	B			011576		21.80	14.82	222		84
N01029	ROUSEVELT		33-43060	103-6619	B			011576		21.80	14.82	222		85
N11150	CHAULS		33-27470	103-5439	B			011077		21.80	14.82	222		86
L 207	MCKINLEY		35-44780	107-8017	B			022476		21.80	14.82	222		87
N2459	LUNA		31-53140	108-0200	B			022476		21.80	14.82	222		88
N01860	SUCORHO		33-59420	108-7019	B			021277		21.80	14.82	222		89
N10672	CHAVES		33-14280	103-9697	B			011577		21.80	14.82	222		90
L 323	SANDUVAL		35-50970	108-0000	B			070376		21.80	14.82	222		91
N01594	LUNA		31-51170	108-1300	B			031776		21.80	14.82	222		92
N00245	ROUSEVELT		33-42040	103-4811	B			111676		21.80	14.82	222		93
N01770	LEA		32-02330	103-2472	B			111676		21.80	14.82	222		94
N00633	CHAULS		33-44160	103-5444	B			111676		21.80	14.82	222		95
L 2808	LEA		32-01170	103-6778	B			111676		21.80	14.82	222		96
L 2814	ROUSEVELT		33-02030	103-4822	B			111676		21.80	14.82	222		97
N05000	SAN JUAN		30-52030	108-1400	B			091177		21.80	14.82	222		98
L 307	GRANT		32-15720	108-5231	B			082276		21.80	14.82	222		99
N11402	CULFAX		30-59030	104-5803	B			031076		21.80	14.82	222		100
L 2025	MIDAIGU		35-46070	107-7739	B			060876		21.80	14.82	222		101
L 2793	LEA		33-47390	103-5839	B			012276		21.80	14.82	222		102
	MIDAIGU		32-22310	108-6131	B			032176		21.80	14.82	222		103
	MIDAIGU		32-20890	108-0491	B			032176		21.80	14.82	222		104

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION (PPB)	US/L	PC1/L	MO1	MO2	REF
L 0255	CATRON		34-29.310	108-20.94	5	1		06/14/76	3	14.70	10.00	150	00	55
L 0340	CATRON		34-26.670	108-05.61	5	1		06/23/76	3	14.70	10.00	150	00	55
L 0992	CATRON		34-23.060	108-07.678	5	1		07/05/76	3	14.70	10.00	150	00	55
U00725	LEA		32-23.690	105-18.72	5	1		11/19/76	3	14.70	10.00	149	00	55
L 2212	MIDALGO		32-23.690	105-18.72	5	1		02/03/77	3	14.70	10.00	148	00	55
N22005	SUCORRO		33-56.310	105-24.53	5	1		04/03/77	3	14.70	10.00	148	00	55
000427	LEA		32-10.220	103-13.61	5	1		11/17/76	3	14.70	10.00	148	00	55
279411	SAN JUAN		35-25.580	108-00.11	5	1		09/05/77	3	14.70	10.00	148	00	55
L 0183	CATRON		34-25.580	108-00.11	5	1		06/10/76	3	14.70	10.00	148	00	55
N04030	CULFAX		30-30.660	104-75.30	5	1		06/10/76	3	14.70	10.00	148	00	55
000543	LEA		32-14.940	103-35.03	5	1		06/10/76	3	14.70	10.00	148	00	55
L 2231	MIDALGO		32-09.170	105-03.31	5	1		11/23/76	3	14.70	10.00	148	00	55
L 2230	LUNA		32-09.170	105-09.22	5	1		02/03/77	3	14.70	10.00	148	00	55
L 0930	LUNA		32-12.360	108-02.00	5	1		03/10/76	3	14.70	10.00	148	00	55
N02060	CATRON		34-11.140	109-03.47	5	1		07/01/76	3	14.70	10.00	148	00	55
N11201	KIO ANRIHA		35-11.030	105-74.47	5	1		08/04/76	3	14.70	10.00	148	00	55
L 3134	SANTE FL		32-44.440	105-03.22	5	1		05/24/76	3	14.70	10.00	148	00	55
L 2234	MIDALGO		31-01.440	105-25.29	5	1		03/10/76	3	14.70	10.00	148	00	55
N22034	GHANI		32-09.080	105-31.94	5	1		05/24/76	3	14.70	10.00	148	00	55
001874	CATRON		33-55.190	107-76.56	5	1		05/24/76	3	14.70	10.00	148	00	55
N02034	CHAVES		33-09.240	103-84.00	5	1		05/24/76	3	14.70	10.00	148	00	55
X009107	NEW MEXICO		30-00.000	100-00.00	5	1		05/24/76	3	14.70	10.00	148	00	55
X100245	LA MESA SPRING		30-00.000	100-00.00	5	1		05/24/76	3	14.70	10.00	148	00	55
X100097	CATRON		33-55.190	107-76.56	5	1		05/24/76	3	14.70	10.00	148	00	55
X100048	GHANI		33-55.190	107-76.56	5	1		05/24/76	3	14.70	10.00	148	00	55
L 2147	MIDALGO		33-55.190	107-76.56	5	1		05/24/76	3	14.70	10.00	148	00	55
L 0534	MIDALGO		33-55.190	107-76.56	5	1		05/24/76	3	14.70	10.00	148	00	55
N11745	CATRON		34-06.720	109-04.53	5	1		07/01/76	3	14.70	10.00	148	00	55
L 2040	SANDUVAL		35-17.720	105-09.50	5	1		06/20/76	3	14.70	10.00	148	00	55
N05139	LUNA		32-17.720	105-09.50	5	1		06/20/76	3	14.70	10.00	148	00	55
N05201	CULFAX		30-45.970	104-03.54	5	1		09/02/76	3	14.70	10.00	148	00	55
N05115	SULCRU		33-54.310	105-34.03	5	1		07/01/76	3	14.70	10.00	148	00	55
L 0814	KIO ANRIHA		30-77.580	108-72.51	5	1		07/01/76	3	14.70	10.00	148	00	55
N05115	VALENTIA		30-44.550	107-22.51	5	1		07/01/76	3	14.70	10.00	148	00	55
N05115	CULFAX		30-44.550	107-22.51	5	1		07/01/76	3	14.70	10.00	148	00	55
L 2420	LUNA		30-12.470	109-16.75	5	1		07/01/76	3	14.70	10.00	148	00	55
L 0005	CATRON		34-46.250	105-04.78	5	1		07/01/76	3	14.70	10.00	148	00	55
N02060	SULCRU		34-46.250	105-04.78	5	1		07/01/76	3	14.70	10.00	148	00	55
L 0250	CATRON		34-41.030	105-21.54	5	1		06/10/76	3	14.70	10.00	148	00	55
N03071	SAN JUAN		30-70.110	107-51.34	5	1		06/10/76	3	14.70	10.00	148	00	55
N02104	SUCORRO		33-56.310	107-00.50	5	1		06/10/76	3	14.70	10.00	148	00	55
U00577	LEA		32-17.040	103-35.76	5	1		06/10/76	3	14.70	10.00	148	00	55
L 0515	CATRON		34-15.420	108-54.31	5	1		11/23/76	3	14.70	10.00	148	00	55
U00533	LEA		32-09.220	105-03.31	5	1		11/23/76	3	14.70	10.00	148	00	55
U01901	CHAVES		33-09.240	103-84.00	5	1		11/23/76	3	14.70	10.00	148	00	55
N02060	SUCORRO		33-56.310	107-00.50	5	1		07/01/76	3	14.70	10.00	148	00	55
N07071	SAN JUAN		30-00.070	108-00.53	5	1		07/01/76	3	14.70	10.00	148	00	55
N07071	CATRON		34-46.250	105-04.78	5	1		07/01/76	3	14.70	10.00	148	00	55
L 0005	LEA		32-02.070	103-08.50	5	1		11/07/76	3	14.70	10.00	148	00	55
L 0005	CATRON		34-46.250	105-04.78	5	1		06/14/76	3	14.70	10.00	148	00	55

TABLE 32. URANIUM IN (NEW MEXICO) WATER.

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USL	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCT/L	MO1	MO2	REF
L0332	CATHON		34-43890	104-4403	0	1	061776	0	1	12-50	0-50	1200	0000	0000
N05280	MANDING		36-05280	104-2853	0	1	091170	0	1	12-50	0-50	1200	0000	0000
N22477	SUCOMHO		33-95000	106-6169	0	1	021377	0	1	12-50	0-50	1200	0000	0000
N22611	SUCOMHO		33-91250	106-6125	0	1	040377	0	1	12-50	0-50	1200	0000	0000
L0405	CATHON		34-26090	106-1714	0	1	062376	0	1	12-50	0-50	1200	0000	0000
L000580	LEA		34-23170	103-3631	0	1	102376	0	1	12-50	0-50	1200	0000	0000
496420	SAN JUAN		34-43500	108-4750	0	1	100376	0	1	12-50	0-50	1200	0000	0000
L 6051	MIDAIGU		31-87330	108-2758	0	1	060576	0	1	12-50	0-50	1200	0000	0000
L 6051	NEW MEXICO		34-82610	108-2907	0	1	060576	0	1	12-50	0-50	1200	0000	0000
L 6051	CATHON		34-27720	108-3958	0	1	061776	0	1	12-50	0-50	1200	0000	0000
N02603	SANDOVAL		34-12690	107-5204	0	1	091976	0	1	12-50	0-50	1200	0000	0000
U00027	LEA		32-20630	103-5811	0	1	112376	0	1	12-50	0-50	1200	0000	0000
L 014	MIDAIGU		31-81070	109-0009	10	1	013176	0	1	12-50	0-50	1200	0000	0000
L 2177	MIDAIGU		32-10190	108-8617	0	1	013576	0	1	12-50	0-50	1200	0000	0000
L 0800	CATHON		34-57030	108-8042	0	1	070876	0	1	12-50	0-50	1200	0000	0000
N03272	MU AMRINA		34-75940	107-8442	0	1	092076	0	1	12-50	0-50	1200	0000	0000
N22277	SUCOMHO		33-32920	107-8442	0	1	020876	0	1	12-50	0-50	1200	0000	0000
X004030	PUERTECITO CK		30-00000	100-0000	0	1	020876	0	1	12-50	0-50	1200	0000	0000
L 7043	NEW MEXICO		32-30610	108-8147	0	1	061776	0	1	12-50	0-50	1200	0000	0000
L 6327	CATHON		34-49810	108-3897	0	1	061776	0	1	12-50	0-50	1200	0000	0000
L 1514	VALENCIA		35-00500	107-1674	0	1	062376	0	1	12-50	0-50	1200	0000	0000
L 6304	CATHON		34-04780	108-1292	0	1	091170	0	1	12-50	0-50	1200	0000	0000
N05353	COLFAX		36-20250	104-4083	0	1	091170	0	1	12-50	0-50	1200	0000	0000
L 607	MIDAIGU		31-03410	108-5883	0	1	080376	0	1	12-50	0-50	1200	0000	0000
L 2424	LUNA		32-05170	108-1037	0	1	080376	0	1	12-50	0-50	1200	0000	0000
L 7027	GHANT		32-16750	108-2734	0	1	070876	0	1	12-50	0-50	1200	0000	0000
N22549	CATHON		34-31690	109-0330	0	1	021777	0	1	12-50	0-50	1200	0000	0000
L 177	SUCOMHO		33-87110	106-7308	0	1	020876	0	1	12-50	0-50	1200	0000	0000
N23561	MIDAIGU		31-09500	108-8308	0	1	073077	0	1	12-50	0-50	1200	0000	0000
N04840	SUCOMHO		33-22920	106-7858	0	1	082448	0	1	12-50	0-50	1200	0000	0000
N22270	SUCOMHO		33-05300	107-0800	0	1	050808	0	1	12-50	0-50	1200	0000	0000
N22610	SUCOMHO		33-82300	106-4378	0	1	050808	0	1	12-50	0-50	1200	0000	0000
N001002	MUDSEVELT		33-96190	103-1828	0	1	111800	0	1	12-50	0-50	1200	0000	0000
L 0130	LUNA		34-52280	108-1081	0	1	060800	0	1	12-50	0-50	1200	0000	0000
L 2244	LUNA		32-20010	108-2207	0	1	020876	0	1	12-50	0-50	1200	0000	0000
L 6050	CATHON		33-40340	104-0861	0	1	050808	0	1	12-50	0-50	1200	0000	0000
N22225	SUCOMHO		33-51930	107-6108	0	1	050808	0	1	12-50	0-50	1200	0000	0000
N22555	SUCOMHO		33-40340	104-0861	0	1	050808	0	1	12-50	0-50	1200	0000	0000
N22800	SUCOMHO		33-96250	106-3625	0	1	040277	0	1	12-50	0-50	1200	0000	0000
L 2381	GHANT		32-36470	108-3625	0	1	012800	0	1	12-50	0-50	1200	0000	0000
L 0121	VALENCIA		34-66580	108-4950	0	1	060576	0	1	12-50	0-50	1200	0000	0000
L 0140	SANDOVAL		35-84670	107-3092	0	1	053077	0	1	12-50	0-50	1200	0000	0000
L 0314	CATHON		34-34220	108-4708	0	1	061776	0	1	12-50	0-50	1200	0000	0000
000055	LEA		32-42000	103-3006	0	1	113176	0	1	12-50	0-50	1200	0000	0000
000055	LEA		32-37780	103-5881	0	1	113176	0	1	12-50	0-50	1200	0000	0000
498000	SAN JUAN		30-30940	108-3625	0	1	110077	0	1	12-50	0-50	1200	0000	0000
N09000	CATHON		34-02530	108-0825	0	1	061776	0	1	12-50	0-50	1200	0000	0000
N22747	SUCOMHO		33-98810	107-1887	0	1	061776	0	1	12-50	0-50	1200	0000	0000
000549	LEA		31-01530	103-2807	0	1	110076	0	1	12-50	0-50	1200	0000	0000
001190	MUDSEVELT		33-47750	103-3000	0	1	110076	0	1	12-50	0-50	1200	0000	0000

TABLE 32. URANIUM IN NEW MEXICO WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT	UG/L (PPB)	PCI/L	MOI	MO2	REF
N1137	BERNALILLO		35-04300	107-0822	K			062378	3	10.93	7.47	112		64
N1138	SANDUVAL		35-24970	106-3075	K			060576	3	10.93	7.47	111		64
L 1121	GRANT		35-25000	106-4308	K			012076	3	10.93	7.47	111		64
L 0132	CATHAM		34-25020	106-0833	K			060576	3	10.93	7.47	111		64
N01016	LULFA		36-71280	104-0707	K			091576	3	10.93	7.47	111		64
L 1330	GRANT		37-15270	108-3629	K			012476	3	10.93	7.47	111		64
L 1071	CATHAM		35-35300	106-0947	K			060576	3	10.93	7.47	111		64
N01094	LUNA		31-49170	108-2209	K			021176	3	10.93	7.47	111		64
N01100	LULFA		35-37220	107-9772	K			082378	3	10.93	7.47	111		64
L 2154	MCKINLEY		35-37220	107-9772	K			082378	3	10.93	7.47	111		64
L 2315	MIDAIGU		32-17490	106-8650	K			082378	3	10.93	7.47	111		64
L 0341	GRANT		32-17490	106-8650	K			082378	3	10.93	7.47	111		64
N22274	CATHAM		34-41000	106-3307	K			060576	3	10.93	7.47	111		64
N22274	SUCURHU		31-32720	107-8042	K			060576	3	10.93	7.47	111		64
N22274	SAN JUAN		36-24470	106-8680	K			060576	3	10.93	7.47	111		64
N22274	MIDAIGU		36-24470	106-8680	K			060576	3	10.93	7.47	111		64
N02211	LULFA		36-24470	106-8680	K			060576	3	10.93	7.47	111		64
N22077	SUCURHU		33-50090	106-1275	K			060576	3	10.93	7.47	111		64
N22245	CATHAM		33-50090	106-1275	K			060576	3	10.93	7.47	111		64
L 1125	SOLUNHU		33-50090	106-1275	K			060576	3	10.93	7.47	111		64
L 2450	GRANT		32-16830	106-4103	K			060576	3	10.93	7.47	111		64
N22274	MIDAIGU		33-52940	107-6222	K			060576	3	10.93	7.47	111		64
N22274	SUCURHU		33-52940	107-6222	K			060576	3	10.93	7.47	111		64
N22274	SAN JUAN		33-52940	107-6222	K			060576	3	10.93	7.47	111		64
N22274	SUCURHU		33-52940	107-6222	K			060576	3	10.93	7.47	111		64
N01251	LEA		31-35330	106-5750	K			060576	3	10.93	7.47	111		64
L 2100	MIDAIGU		31-35330	106-5750	K			060576	3	10.93	7.47	111		64
L 2100	GRANT		32-15310	106-4472	K			060576	3	10.93	7.47	111		64
N02253	MIDAIGU		32-15310	106-4472	K			060576	3	10.93	7.47	111		64
N00097	MIDAIGU		32-15310	106-4472	K			060576	3	10.93	7.47	111		64
N01071	LEA		32-02110	106-0850	K			060576	3	10.93	7.47	111		64
N01071	MUSEVELT		33-51300	106-0850	K			060576	3	10.93	7.47	111		64
N01071	CHAUDES		33-51300	106-0850	K			060576	3	10.93	7.47	111		64
N01071	SUCURHU		33-51300	106-0850	K			060576	3	10.93	7.47	111		64
N01071	CHAUDES		33-51300	106-0850	K			060576	3	10.93	7.47	111		64
N01071	MIDAIGU		33-51300	106-0850	K			060576	3	10.93	7.47	111		64
N01071	MIDAIGU		33-51300	106-0850	K			060576	3	10.93	7.47	111		64
N01071	GRANT		32-17280	106-0850	K			060576	3	10.93	7.47	111		64
N01071	LUNA		32-17280	106-0850	K			060576	3	10.93	7.47	111		64
N01071	MIDAIGU		31-06170	106-1584	K			060576	3	10.93	7.47	111		64
N01071	MIDAIGU		32-22580	106-0850	K			060576	3	10.93	7.47	111		64
N01071	CATHAM		34-21330	106-1014	K			060576	3	10.93	7.47	111		64
N01071	MCKINLEY		35-18310	106-3578	K			060576	3	10.93	7.47	111		64
N01071	MCKINLEY		35-18310	106-3578	K			060576	3	10.93	7.47	111		64
N01071	LUNA		32-36250	106-0850	K			060576	3	10.93	7.47	111		64
N01071	UTERU		32-36250	106-0850	K			060576	3	10.93	7.47	111		64
N01071	LEA		32-36250	106-0850	K			060576	3	10.93	7.47	111		64
N01071	CHAUDES		32-36250	106-0850	K			060576	3	10.93	7.47	111		64

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAS 10 NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MUI	MOZ	REF
UC 40	LEA		32.59720	103.2433				11.1176	1	8.28	8.03	84	55	56
L 160	MIDAIGU		32.07110	108.9847	B			01.1076		8.27	8.02	84	55	56
L 910	CATHUP		34.52780	108.3012	B			10.1076		8.27	8.02	84	55	56
L 740	SAN JUAN		30.20030	108.4272	B			01.1076		8.25	8.01	84	55	56
L 710	MIDAIGU		31.09440	108.7333	B			01.1076		8.25	8.01	84	55	56
L 710	SAN JUAN		30.00010	108.0463	B			01.1076		8.25	8.01	84	55	56
L 350	MIDAIGU		30.40070	108.4500	B			01.1076		8.25	8.01	84	55	56
L 247	MIDAIGU		32.01230	108.9104	B			01.1076		8.25	8.01	84	55	56
L 257	LUNA		32.00010	108.0676	B			01.1076		8.25	8.01	84	55	56
L 694	CATHUP		34.22530	108.9847	B			01.1076		8.25	8.01	84	55	56
L 171	CATHUP		35.03330	103.8639	B			01.1076		8.25	8.01	84	55	56
L 280	MIDAIGU		32.00040	108.0650	B			01.1076		8.25	8.01	84	55	56
L 280	MIDAIGU		32.21110	108.2304	B			01.1076		8.25	8.01	84	55	56
L 280	CULFAX		30.77280	107.3938	B			01.1076		8.25	8.01	84	55	56
L 280	MIDAIGU		30.25110	107.4204	B			01.1076		8.25	8.01	84	55	56
L 280	GRANT		32.13000	108.2733	B			01.1076		8.25	8.01	84	55	56
L 280	GRANT		32.33390	103.7480	B			01.1076		8.25	8.01	84	55	56
L 280	GRANT		32.82310	108.2426	B			01.1076		8.25	8.01	84	55	56
L 280	GRANT		30.32060	104.0709	B			01.1076		8.25	8.01	84	55	56
L 280	SAN JUAN		30.01760	108.2500	B			01.1076		8.25	8.01	84	55	56
L 280	SAN JUAN		30.30300	108.2103	B			01.1076		8.25	8.01	84	55	56
L 280	LEA		32.07110	103.4450	B			01.1076		8.25	8.01	84	55	56
L 280	PAR. ING.		30.07000	107.1914	B			01.1076		8.25	8.01	84	55	56
L 280	SAN JUAN		30.30000	107.9600	B			01.1076		8.25	8.01	84	55	56
L 280	MUSSEVELT		33.70000	103.4301	B			01.1076		8.25	8.01	84	55	56
L 280	SAN JUAN		30.89250	108.1997	B			01.1076		8.25	8.01	84	55	56
L 280	MUSA		30.19070	104.4744	B			01.1076		8.25	8.01	84	55	56
L 280	LEA		33.45420	103.2542	B			01.1076		8.25	8.01	84	55	56
L 280	CULFAX		30.53290	104.3975	B			01.1076		8.25	8.01	84	55	56
L 280	LUNA		32.23220	106.2275	B			01.1076		8.25	8.01	84	55	56
L 280	LEA		30.33440	107.0619	B			01.1076		8.25	8.01	84	55	56
L 280	LEA		32.73500	103.4134	B			01.1076		8.25	8.01	84	55	56
L 280	CHALKS		33.04440	103.7747	B			01.1076		8.25	8.01	84	55	56
L 280	MUSSEVELT		35.04420	103.1230	B			01.1076		8.25	8.01	84	55	56
L 280	SANTE FE		32.29430	103.0733	B			01.1076		8.25	8.01	84	55	56
L 280	LEA		33.01300	103.0722	B			01.1076		8.25	8.01	84	55	56
L 280	CHALKS		36.03750	104.5111	B			01.1076		8.25	8.01	84	55	56
L 280	MUSA		33.45440	103.7480	B			01.1076		8.25	8.01	84	55	56
L 280	GRANT		30.00330	108.5100	B			01.1076		8.25	8.01	84	55	56
L 280	GRANT		30.30390	108.4372	B			01.1076		8.25	8.01	84	55	56
L 280	SAN JUAN		30.75190	108.4570	B			01.1076		8.25	8.01	84	55	56
L 280	MIDAIGU		32.10030	108.9700	B			01.1076		8.25	8.01	84	55	56
L 280	GRANT		32.10030	108.9700	B			01.1076		8.25	8.01	84	55	56
L 280	GRANT		34.47390	108.1501	B			01.1076		8.25	8.01	84	55	56
L 280	CATHUP		33.07000	106.2014	B			01.1076		8.25	8.01	84	55	56
L 280	SUCURRU		33.03000	106.2075	B			01.1076		8.25	8.01	84	55	56
L 280	SUCURRU		33.80440	106.0403	B			01.1076		8.25	8.01	84	55	56
L 280	LINCUM		32.51330	103.1031	B			01.1076		8.25	8.01	84	55	56
L 280	LEA		32.03300	103.5704	B			01.1076		8.25	8.01	84	55	56
L 280	MIDAIGU		32.51810	108.0511	B			01.1076		8.25	8.01	84	55	56

TABLE 32. URANIUM IN (NFW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	(PC/L)	MDI	MU2	REF
N22245	SUCURRO		33-50500	107-5331	7			050376	1	7.03	4.78	72	3	83
N22345	CULFAX		33-29440	104-3289	8			021076	1	7.02	4.77	72	3	27
L 2253	HIDALGO		32-31300	108-0125	8			021076	1	7.01	4.77	72	3	26
L 3077	GRANT		32-45940	108-3930	6			031976	1	7.00	4.76	71	3	26
L 3077	SANDUVAL		32-45940	108-3930	6			060678	1	7.00	4.76	71	3	26
U00391	LEA		35-31780	106-9053	8			111076	1	7.00	4.76	71	3	3
N23446	SIERRA		32-49440	103-3019	8			071077	1	6.99	4.75	71	3	33
L 2132	HIDALGO		32-00420	109-0239	8			110476	1	6.98	4.73	71	3	33
DO1207	MOOSEVELT		33-87440	103-3539	8			061077	1	6.95	4.73	71	3	33
L 4694	CATRON		33-87440	108-9125	8			061077	1	6.93	4.71	71	3	33
N23122	SIERRA		33-19920	108-9633	8			061077	1	6.91	4.70	71	3	33
27470	SAN JUAN		36-75480	108-4811	8			042776	1	6.90	4.69	70	3	33
N23143	CATRON		33-78480	108-0722	8			102576	1	6.87	4.67	70	3	33
N22091	CULFAX		33-49070	104-1897	8			031977	1	6.86	4.66	70	3	33
N22550	SUCURRO		33-95010	108-7380	8			111676	1	6.85	4.66	70	3	33
DO1608	MOOSEVELT		33-64490	103-4250	8			060378	1	6.85	4.64	70	3	33
U00213	LEA		32-87330	106-6403	8			071376	1	6.80	4.62	69	3	33
U00720	VALENCIA		34-79410	108-9944	8			111976	1	6.79	4.62	69	3	33
L 2729	SANDUVAL		32-42330	103-1178	8			021576	1	6.79	4.62	69	3	33
L 5246	LEA		31-70000	108-3778	8			091776	1	6.79	4.62	69	3	33
N22726	VALENCIA		34-63000	108-0907	8			091776	1	6.78	4.61	69	3	33
L 5911	HIDALGO		31-05580	104-3628	8			061976	1	6.78	4.61	69	3	33
L 0911	CATRON		34-19800	108-2300	8			061976	1	6.78	4.61	69	3	33
DO0203	LEA		32-58330	103-5824	8			112476	1	6.77	4.61	69	3	33
DO0857	LEA		32-47110	103-5901	8			052578	1	6.76	4.60	69	3	33
N11140	VALENCIA		35-21750	107-0889	8			061776	1	6.71	4.55	68	3	33
L 0203	MIRA		34-00030	108-0075	8			061776	1	6.70	4.55	68	3	33
N10244	VALENCIA		35-11440	105-3759	7			060378	1	6.70	4.55	68	3	33
N11359	SANDUVAL		35-05920	107-0150	8			060378	1	6.70	4.55	68	3	33
DO1250	LEA		33-35310	103-5844	8			110676	1	6.70	4.55	68	3	33
DO1654	MOOSEVELT		33-50570	103-1172	8			111576	1	6.70	4.55	68	3	33
DO0903	NEW MEXICO		33-00000	100-01	44			030178	1	6.70	4.55	68	3	33
497524	SAN JUAN		36-53010	108-4064	8			091378	1	6.68	4.54	68	3	33
L 141	HIDALGO		31-09310	108-6301	8			020276	1	6.67	4.54	68	3	33
L 2127	HIDALGO		32-12330	108-9222	8			012576	1	6.67	4.54	68	3	33
DO1308	LEA		37-48190	108-7194	8			110676	1	6.66	4.53	68	3	33
L 2427	CATRON		33-20000	103-0794	8			020978	1	6.66	4.53	68	3	33
L 0325	CULFAX		32-00690	108-1833	8			001778	1	6.66	4.53	68	3	33
N00343	LEA		30-31490	104-3522	8			091076	1	6.66	4.53	68	3	33
DO0990	SIERRA		32-00670	103-3533	8			111876	1	6.66	4.53	68	3	33
N22239	HIDALGO		31-18380	107-2194	8			062577	1	6.63	4.51	68	3	33
N22135	SUCURRO		31-20170	108-7389	8			020276	1	6.62	4.50	68	3	33
N23332	SIERRA		33-95160	107-0394	8			060476	1	6.61	4.49	67	3	33
N22454	SUCURRO		33-90000	106-7253	8			021277	1	6.60	4.49	67	3	33

TABLE 32. URANIUM IN NEW MEXICO WATER

LAN ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N22565		SUCURRO	33-05170	106-56447	B	1	031777	1	0-60	4-49	07	07	03	63
N22566		SUCURRO	33-05170	106-57117	B	1	031777	1	0-60	4-49	07	07	03	63
N23243		SILVERA	33-09170	106-79553	B	1	031777	1	0-60	4-49	07	07	03	59
001267		LLA	33-49660	103-51144	B	1	110576	1	0-60	4-49	07	07	03	59
001598		ROOSEVELT	33-70550	103-44447	B	1	110576	1	0-60	4-49	07	07	03	59
001697		CHADDS	33-00300	103-61142	B	1	123170	1	0-60	4-49	07	07	03	59
N05275		CULFAX	36-32550	104-34400	B	1	091076	1	0-60	4-49	07	07	03	57
N02300		RIO ARRIJA	36-17550	106-82209	B	1	072976	1	0-60	4-49	07	07	03	57
N02803		RIO ARRIJA	36-08040	106-89358	B	1	080476	1	0-60	4-49	07	07	03	57
L 4094		GRANT	33-06440	108-74003	B	1	031776	1	0-60	4-49	07	07	03	57
N05240		CULFAX	36-32550	104-02044	B	1	091576	1	0-60	4-49	07	07	03	57
000265		LLA	32-55070	104-34403	B	1	111576	1	0-60	4-49	07	07	03	57
000266		LEA	32-55070	104-34403	B	1	111576	1	0-60	4-49	07	07	03	57
001694		CHADDS	33-01130	103-49036	B	1	061176	1	0-48	4-41	07	07	03	56
L 6329		CATRON	34-45470	108-40492	B	1	061176	1	0-48	4-41	07	07	03	56
N24103		LINCOLN	33-53370	106-05255	B	1	062177	1	0-48	4-41	07	07	03	56
000588		LLA	32-23190	103-27770	B	1	112176	1	0-45	4-39	07	07	03	56
000658		LEA	32-08110	103-36114	B	1	112076	1	0-45	4-39	07	07	03	56
496400		SAN JUAN	36-09250	108-56859	B	1	100576	1	0-45	4-39	07	07	03	56
L 2235		HIDALGO	32-22550	108-70994	B	1	012476	1	0-44	4-39	07	07	03	56
L 1951		GRANT	32-27320	108-44008	B	1	032076	1	0-43	4-37	07	07	03	56
N05594		CULFAX	36-28090	104-36276	B	1	091076	1	0-43	4-37	07	07	03	56
000730		LLA	32-54390	103-12077	B	1	111976	1	0-43	4-37	07	07	03	56
496399		SAN JUAN	36-47250	106-50550	B	1	100576	1	0-42	4-36	07	07	03	56
L 2282		HIDALGO	32-54750	104-00117	B	1	012476	1	0-41	4-36	07	07	03	56
L 6511		CATRON	34-01250	106-48125	B	1	070376	1	0-41	4-36	07	07	03	56
N05601		CULFAX	36-27150	106-03422	B	1	091576	1	0-41	4-36	07	07	03	56
L 4005		CATRON	33-08000	108-39722	B	1	042476	1	0-40	4-36	07	07	03	56
L 6433		LEA	34-06670	108-1347	B	1	062476	1	0-39	4-34	07	07	03	56
001687		ROOSEVELT	33-05550	103-87644	B	1	111776	1	0-39	4-32	07	07	03	56
L 2356		GRANT	32-12550	106-28001	B	1	020176	1	0-38	4-32	07	07	03	56
N05002		CULFAX	36-56350	104-03000	B	1	091076	1	0-34	4-31	07	07	03	56
001382		LEA	33-55750	103-07809	B	1	110876	1	0-34	4-31	07	07	03	56
N03081		SAN JUAN	36-10720	107-24000	B	1	092176	1	0-33	4-30	07	07	03	56
001274		LEA	33-42110	103-45222	B	1	110676	1	0-33	4-30	07	07	03	56
N10481		SANDUVAL	35-08090	107-31700	B	1	052376	1	0-32	4-29	07	07	03	56
N22240		SUCURRO	33-53000	107-50077	B	1	050576	1	0-31	4-29	07	07	03	56
N23141		SILVERA	33-33200	107-40311	B	1	042477	1	0-31	4-29	07	07	03	56
L 2327		GRANT	32-25070	108-32228	B	1	091076	1	0-30	4-28	07	07	03	56
N05253		TAUS	36-74500	105-36047	B	1	091076	1	0-29	4-28	07	07	03	56
N05058		CULFAX	33-08720	104-09117	B	1	111676	1	0-29	4-28	07	07	03	56
001136		ROOSEVELT	33-08720	103-37350	B	1	111676	1	0-28	4-28	07	07	03	56
001067		HIDALGO	31-46070	108-14339	B	1	021476	1	0-28	4-28	07	07	03	56
L 259		TAUS	36-38440	105-25550	B	1	090176	1	0-25	4-25	07	07	03	56
N05271		ROOSEVELT	33-08330	103-10333	B	1	111476	1	0-25	4-25	07	07	03	56
001070		LEA	33-15500	103-43114	B	1	110976	1	0-25	4-25	07	07	03	56
001403		RIO ARRIJA	36-30670	106-44528	B	1	072576	1	0-25	4-25	07	07	03	56
N02380		SANDUVAL	35-33610	106-45501	B	1	072576	1	0-24	4-24	07	07	03	56
N03212		LEA	33-30940	103-17077	B	1	110576	1	0-24	4-24	07	07	03	56
001293		GRANT	32-76220	108-21161	B	1	032976	1	0-23	4-23	07	07	03	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MUI	MOD	REF
L 6432	CATRON		34.10690	106.1397	B	1	1	06/27/76	1	0.23	0.24	0.4	22	56
001585	LEA		33.38000	103.3056	B	1	1	11/27/76	1	0.22	0.23	0.3	23	59
N24098	LINCOLN		33.58970	106.0439	B	1	1	06/27/76	1	0.22	0.23	0.3	23	03
000577	LEA		34.19040	103.1608	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
001058	HOUSEVELT		33.91690	103.2142	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
001203	LEA		33.55420	103.4767	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
X009038	PUERTILCITO CK		30.00000	100.0000	B	1	1	06/27/76	1	0.20	0.21	0.3	23	27
N05096	MORA		30.05810	104.4139	B	1	1	06/27/76	1	0.20	0.21	0.3	23	27
000428	LEA		32.11280	103.1050	B	1	1	11/27/76	1	0.20	0.21	0.3	23	27
N05478	HARDING		30.15560	104.1683	B	1	1	09/13/76	1	0.20	0.21	0.3	23	56
L 2153	HIDAIGU		32.19420	108.0683	B	1	1	01/27/76	1	0.20	0.21	0.3	23	56
L 3041	GRANT		32.78190	109.0083	B	1	1	06/27/76	1	0.20	0.21	0.3	23	56
L 6064	VALENCIA		34.92220	108.4603	B	1	1	06/27/76	1	0.20	0.21	0.3	23	56
000714	LEA		32.49580	103.1458	B	1	1	11/27/76	1	0.20	0.21	0.3	23	63
N22252	SUCORHO		33.56780	107.5619	B	1	1	06/27/76	1	0.20	0.21	0.3	23	59
000186	LEA		33.76220	103.0925	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
001206	HOUSEVELT		33.88030	103.2700	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
N05461	HARDING		30.17470	104.1551	B	1	1	09/13/76	1	0.20	0.21	0.3	23	27
N10672	SANTIL FE		35.66940	106.0267	B	1	1	06/27/76	1	0.20	0.21	0.3	23	24
L 6580	CATRON		34.14000	108.8236	B	1	1	07/17/76	1	0.20	0.21	0.3	23	56
001803	CHAUES		33.83330	103.8709	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
L 2238	HIDAIGU		32.29440	108.0081	B	1	1	01/27/76	1	0.20	0.21	0.3	23	56
L 2517	LUNA		32.30580	108.0580	B	1	1	03/27/76	1	0.20	0.21	0.3	23	59
001790	LEA		33.26530	103.1386	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
000501	LEA		32.03240	103.3941	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
N02533	SANDUVAL		36.04220	106.9161	B	1	1	07/27/76	1	0.20	0.21	0.3	23	27
N05169	COLFAX		30.51930	104.6424	B	1	1	09/13/76	1	0.20	0.21	0.3	23	24
N05473	COLFAX		30.27500	104.2056	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
L 4222	GRANT		33.03600	106.2528	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
001285	LEA		33.29670	103.2503	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
L 4306	CATRON		33.97390	108.9619	B	1	1	04/17/76	1	0.20	0.21	0.3	23	59
001079	HOUSEVELT		33.93690	103.0689	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
N23524	SUCORHO		33.00060	107.0222	B	1	1	07/27/76	1	0.20	0.21	0.3	23	59
L 6829	VALENCIA		34.00580	108.7619	B	1	1	07/27/76	1	0.20	0.21	0.3	23	59
L 2453	GRANT		32.19530	108.2819	B	1	1	03/27/76	1	0.20	0.21	0.3	23	59
N05680	UNION		36.09860	104.0008	B	1	1	03/27/76	1	0.20	0.21	0.3	23	59
L 2345	HIDAIGU		32.62040	108.4561	B	1	1	03/27/76	1	0.20	0.21	0.3	23	59
000592	LEA		32.21030	103.2006	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
000546	LEA		32.14070	103.2342	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
N22597	SUCORHO		33.95060	106.4183	B	1	1	06/27/76	1	0.20	0.21	0.3	23	59
001130	HOUSEVELT		33.92860	103.1764	B	1	1	11/27/76	1	0.20	0.21	0.3	23	59
N05525	COLFAX		30.21000	104.1736	B	1	1	09/13/76	1	0.20	0.21	0.3	23	59
000005	LUDY		32.30280	103.9431	B	1	1	10/27/76	1	0.20	0.21	0.3	23	59
L 4613	CATRON		33.77500	108.7703	B	1	1	04/27/76	1	0.20	0.21	0.3	23	59
000081	LUDY		32.52830	103.8009	B	1	1	10/27/76	1	0.20	0.21	0.3	23	59
001834	CHAUES		33.26360	104.8683	B	1	1	04/27/76	1	0.20	0.21	0.3	23	59
N05004	COLFAX		30.69490	104.6043	B	1	1	09/13/76	1	0.20	0.21	0.3	23	59
N10221	VALENCIA		35.19610	107.9463	B	1	1	10/27/76	1	0.20	0.21	0.3	23	59
001384	CHAUES		33.59750	103.6519	B	1	1	10/27/76	1	0.20	0.21	0.3	23	59
L 2358	HIDAIGU		32.27170	108.7392	B	1	1	06/27/76	1	0.20	0.21	0.3	23	59
N10640	SANDUVAL		35.93470	106.8028	B	1	1	06/27/76	1	0.20	0.21	0.3	23	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAH- INATION	UG/L (PPB)	PCI %L	MO1	MO2	REF
001202		MUSLSVELT	33.95300	103.5349	8	1		110476	1	5.89	4.01	00	22	59
001231		LEA	33.45080	103.6983	8	1		110576	1	5.89	4.01	00	22	59
N22060		CATRON	33.80530	107.9783	8	1		080376	1	5.88	4.00	00	22	59
L 2061		HIDAIGD	31.51610	108.4583	8	1		021476	1	5.87	3.99	00	22	59
N02542		KID AKRILIA	30.20530	106.8592	7	1		072876	1	5.86	3.90	00	22	59
N22254		SUCURHU	33.57330	107.6008	7	1		050376	1	5.86	3.90	00	22	59
N04110		NEW MEXICO	30.76310	105.6242	8	1		080376	1	5.85	3.88	00	22	59
001605		MUSLSVELT	33.78810	103.3709	8	1		111576	1	5.85	3.88	00	22	59
L 6902		CATRON	34.10530	106.0931	8	1		062076	1	5.84	3.87	00	22	59
L 7050		CATRON	34.48500	109.0289	8	1		070576	1	5.84	3.87	00	22	59
N04953		MUKA	30.01610	104.6314	8	1		081876	1	5.84	3.87	00	22	59
N10747		KID AKRILIA	35.90640	106.8497	7	1		012076	1	5.82	3.86	00	22	59
L 2207		HIDAIGD	32.22330	108.7183	7	1		012076	1	5.80	3.84	00	22	59
L 4282		GRANT	35.10640	104.1847	7	1		091376	1	5.80	3.84	00	22	59
N05797		CULFAR	30.55250	104.1053	7	1		102376	1	5.80	3.84	00	22	59
N22248		SUCURHU	33.53170	107.5528	7	1		050576	1	5.80	3.84	00	22	59
000252		LEA	32.03370	103.1274	8	1		111176	1	5.80	3.84	00	22	59
001034		MUSLSVELT	33.33750	103.5317	8	1		111476	1	5.79	3.84	00	22	59
L 2287		HIDAIGD	32.03970	108.9944	8	1		012376	1	5.77	3.83	00	22	59
N05475		HARDING	30.16330	104.1942	8	1		091376	1	5.76	3.83	00	22	59
L 180		GRANT	31.97230	108.4042	8	1		020576	1	5.76	3.83	00	22	59
L 4862		CATRON	33.94000	108.5375	8	1		071376	1	5.75	3.83	00	22	59
N05221		CULFAR	30.54750	104.1343	8	1		102376	1	5.74	3.83	00	22	59
497858		SAN JUAN	30.00110	108.9528	8	1		092376	1	5.73	3.83	00	22	59
N11516		REYNALILLO	30.03420	107.0233	8	1		041177	1	5.71	3.83	00	22	59
L 2340		SAN JUAN	30.31170	108.1730	8	1		091376	1	5.70	3.83	00	22	59
N05127		HIDAIGD	32.50640	104.8525	8	1		013176	1	5.70	3.83	00	22	59
001401		CULFAR	30.48060	104.0603	8	1		123076	1	5.70	3.83	00	22	59
N05458		CHAULS	33.77610	103.8942	8	1		091376	1	5.68	3.84	00	22	59
L 4044		HARDING	30.05080	104.1144	8	1		031176	1	5.68	3.84	00	22	59
N05371		GRANT	33.27030	108.6894	8	1		060376	1	5.63	3.83	00	22	59
L 4994		CATRON	33.27030	108.1817	8	1		102376	1	5.63	3.83	00	22	59
N05371		CULFAR	30.94170	104.3813	7	1		041076	1	5.61	3.81	00	22	59
N05131		CULFAR	30.34170	104.0911	8	1		080376	1	5.60	3.80	00	22	59
N02523		KID AKRILIA	30.20330	104.3433	7	1		091476	1	5.59	3.80	00	22	59
N05166		CULFAR	30.20470	104.1139	8	1		072876	1	5.58	3.79	00	22	59
N02391		KID AKRILIA	30.31610	108.4197	8	1		021576	1	5.57	3.79	00	22	59
L 272		HIDAIGD	31.02030	108.4439	8	1		021576	1	5.54	3.77	00	22	59
N02382		KID AKRILIA	30.27970	108.4200	8	1		090176	1	5.50	3.75	00	22	59
N05143		CULFAR	30.40060	104.7461	8	1		051784	1	5.50	3.75	00	22	59
X100445	ALBUQUERQUE	NEW MEXICO	33.45120	107.6744	42			050976	1	5.49	3.73	00	22	59
N22331		SIERRA	32.00000	108.0000	8	1		013176	1	5.48	3.73	00	22	59
L 2343		HIDAIGD	32.00020	108.0339	8	1		061776	1	5.46	3.73	00	22	59
L 6304		CATRON	34.13170	108.4814	8	1		061776	1	5.46	3.73	00	22	59
N04970		CULFAR	30.35170	104.0303	8	1		091476	1	5.48	3.73	00	22	59
N05145		CULFAR	30.24010	104.0472	8	1		091476	1	5.48	3.73	00	22	59
N02437		MUKA	30.09070	104.6146	8	1		090476	1	5.48	3.73	00	22	59
N22719		SUCURHU	33.05340	108.9500	8	1		021576	1	5.47	3.72	00	22	59
27820		SAN JUAN	30.22330	108.2200	8	1		091777	1	5.47	3.72	00	22	59
N23073		SIERRA	33.10750	107.3530	8	1		042177	1	5.46	3.71	00	22	59
000292		LEA	32.57610	103.1039	8	1		111176	1	5.46	3.71	00	22	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (M-B)	PC/L	MD1	MD2	REF
L 130	HIDALGO		31.58190	108.43300	b	1	1	082070	3	5.45	5.71	50		56
M03772	RIO ARRIBA		36.70970	106.8925	c	1	1	041870	1	5.45	5.71	50		57
001889	CHARLES		33.30780	103.9772	b	1	1	011077	1	5.45	5.71	50		58
M05411	CULFAX		36.52080	104.4151	b	1	1	091470	1	5.45	5.71	50		59
L 6251	CATRON		34.37970	108.2208	b	1	1	111070	1	5.45	5.71	50		60
001675	MOOSEVELT		32.77310	103.2178	d	1	1	032010	1	5.45	5.71	50		61
L 2469	GRANT		32.79110	108.1994	d	1	1	071070	1	5.45	5.71	50		62
L 6184	CATRON		34.52440	108.3514	d	1	1	071370	1	5.45	5.71	50		63
L 6861	VALLENCIA		36.77610	108.5476	d	1	1	081770	1	5.45	5.71	50		64
M04777	TADS		36.70280	105.2761	7	1	1	091977	1	5.45	5.71	50		65
27803	SAN JUAN		36.22170	106.2509	7	1	1	062678	1	5.45	5.71	50		66
M22253	SANDUVAL		35.77500	106.8047	7	1	1	050570	1	5.45	5.71	50		67
000190	SUCURHO		33.57420	107.5931	7	1	1	111070	1	5.45	5.71	50		68
M05407	LEA		32.75780	103.1442	d	1	1	102370	1	5.45	5.71	50		69
000462	CULFAX		36.50430	104.0428	d	1	1	111070	1	5.45	5.71	50		70
M05407	LEA		32.02500	103.0828	d	1	1	111070	1	5.45	5.71	50		71
M22045	CATRON		33.95670	107.7953	d	1	1	050370	1	5.45	5.71	50		72
M19871	CATRON		33.94040	107.8422	d	1	1	070370	1	5.45	5.71	50		73
M22930	SANDUVAL		35.04500	107.4850	d	1	1	070277	1	5.45	5.71	50		74
M22033	SUCURHO		33.73500	107.7333	d	1	1	050278	1	5.45	5.71	50		75
001260	LLA		33.49000	107.5550	d	1	1	110670	1	5.45	5.71	50		76
M22250	SUCURHO		33.55830	107.5528	7	1	1	111170	1	5.45	5.71	50		77
000105	LEA		32.52000	103.1917	d	1	1	111070	1	5.45	5.71	50		78
M05198	MOOSEVELT		33.00060	103.0653	d	1	1	111070	1	5.45	5.71	50		79
001190	HARDING		36.31080	104.0650	d	1	1	110670	1	5.45	5.71	50		80
M05677	LEA		33.31080	103.1722	d	1	1	091470	1	5.45	5.71	50		81
001903	CULFAX		36.60800	104.0458	d	1	1	091370	1	5.45	5.71	50		82
X100190	CHARLES		33.32500	103.4011	d	1	1	071370	1	5.45	5.71	50		83
L 2029	NEW MEXICO		30.00000	100.0000	d	1	1	071370	1	5.45	5.71	50		84
L 4594	GRANT		32.60800	106.3511	d	1	1	042370	1	5.45	5.71	50		85
L 4804	CATRON		33.96800	108.0259	d	1	1	042170	1	5.45	5.71	50		86
L 4881	CATRON		33.80300	108.1475	d	1	1	042170	1	5.45	5.71	50		87
001764	LEA		34.22500	108.4333	d	1	1	112170	1	5.45	5.71	50		88
L 6910	LEA		34.40470	103.0092	d	1	1	062370	1	5.45	5.71	50		89
001045	CATRON		34.19431	103.0092	d	1	1	111570	1	5.45	5.71	50		90
000261	MOOSEVELT		32.65200	103.4139	d	1	1	111570	1	5.45	5.71	50		91
27299	SAN JUAN		36.50190	103.2075	d	1	1	091477	1	5.45	5.71	50		92
L 2580	SUCURHO		33.90800	108.1950	d	1	1	031477	1	5.45	5.71	50		93
L 4672	LEA		32.42300	106.7930	d	1	1	031270	1	5.45	5.71	50		94
M05006	CATRON		33.96280	108.1072	d	1	1	042470	1	5.45	5.71	50		95
L 2202	CULFAX		36.59140	104.5781	d	1	1	082270	1	5.45	5.71	50		96
001226	HIDALGO		32.19640	108.7509	d	1	1	110470	1	5.45	5.71	50		97
L 3155	MOOSEVELT		33.93810	103.3972	d	1	1	042170	1	5.45	5.71	50		98
M04961	HIDALGO		31.52170	108.0119	d	1	1	042170	1	5.45	5.71	50		99
001810	GRANT		32.80470	108.0119	d	1	1	081870	1	5.45	5.71	50		100
001820	MORA		36.10780	103.47300	d	1	1	010777	1	5.45	5.71	50		101
001955	CHARLES		33.80110	103.9792	d	1	1	010777	1	5.45	5.71	50		102
	CHARLES		33.95440	103.5519	d	1	1	010777	1	5.45	5.71	50		103
	CHARLES		33.29060	103.9475	d	1	1	010777	1	5.45	5.71	50		104

TABLE 35. URANIUM IN (NEW MEXICO) WATER

LAH ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MUI	MOZ	REF
27851	SAN JUAN	SAN JUAN	36-08-20	108-38-04	B	1	091077	091077	1	5.15	3.51	3.1	3.1	54
L 2108	GRANT	SAN JUAN	32-46-10	108-38-01	B	1	012576	012576	1	5.15	3.50	3.1	3.1	54
N22647	SUCUMBU	SAN JUAN	33-77-40	108-09-07	B	1	041077	041077	1	5.15	3.50	3.1	3.1	54
N05013	CULFAX	SAN JUAN	36-76-50	104-38-55	B	1	042076	042076	1	5.15	3.50	3.1	3.1	54
N22209	SUCUMBU	SAN JUAN	33-55-70	107-53-08	7	1	080376	080376	1	5.15	3.50	3.1	3.1	54
U00801	SIERRA	SAN JUAN	33-21-00	106-40-11	B	1	061977	061977	1	5.15	3.50	3.1	3.1	54
U00192	LEA	SAN JUAN	32-75-31	103-04-03	B	1	113076	113076	1	5.15	3.50	3.1	3.1	54
U00192	LEA	SAN JUAN	32-53-03	103-13-42	B	1	111176	111176	1	5.15	3.50	3.1	3.1	54
U00192	LEA	SAN JUAN	32-50-47	104-22-34	B	1	031377	031377	1	5.15	3.50	3.1	3.1	54
N23625	CHAVES	SAN JUAN	33-28-20	106-30-53	B	1	061077	061077	1	5.15	3.50	3.1	3.1	54
U01776	CHAVES	SAN JUAN	33-49-40	103-48-25	B	1	122976	122976	1	5.15	3.50	3.1	3.1	54
L 6132	CATRON	SAN JUAN	34-55-30	108-25-30	B	1	091376	091376	1	5.15	3.50	3.1	3.1	54
N05122	CATRON	SAN JUAN	34-02-50	106-17-42	B	1	082976	082976	1	5.15	3.50	3.1	3.1	54
N05189	CULFAX	SAN JUAN	36-46-30	104-10-31	B	1	091076	091076	1	5.15	3.50	3.1	3.1	54
N05508	CULFAX	SAN JUAN	36-46-30	104-28-06	B	1	043076	043076	1	5.15	3.50	3.1	3.1	54
U01361	LEA	SAN JUAN	33-52-50	103-67-47	7	1	110376	110376	1	5.15	3.50	3.1	3.1	54
L 6307	NEW MEXICO	NEW MEXICO	33-52-50	103-67-47	40	1	071376	071376	1	5.15	3.50	3.1	3.1	54
N11703	CATRON	SAN JUAN	34-31-50	108-44-39	B	1	061776	061776	1	5.15	3.50	3.1	3.1	54
N02347	SANTEL FL	SANTEL FL	35-43-30	106-00-53	B	1	052476	052476	1	5.15	3.50	3.1	3.1	54
000293	410 ARKIBA	410 ARKIBA	36-49-30	108-39-72	7	1	072376	072376	1	5.15	3.50	3.1	3.1	54
L 2270	LEA	LEA	32-59-00	103-07-35	B	1	111176	111176	1	5.15	3.50	3.1	3.1	54
001620	HIDALGO	HIDALGO	32-01-00	104-02-03	B	1	012276	012276	1	5.15	3.50	3.1	3.1	54
N05451	MOUSVELT	MOUSVELT	33-72-70	103-45-09	B	1	091376	091376	1	5.15	3.50	3.1	3.1	54
N22787	HARDING	HARDING	36-02-10	104-16-07	B	1	031076	031076	1	5.15	3.50	3.1	3.1	54
497686	GRANT	GRANT	33-02-50	107-51-03	B	1	030376	030376	1	5.15	3.50	3.1	3.1	54
N10223	SAN JUAN	SAN JUAN	33-53-70	107-51-03	B	1	040376	040376	1	5.15	3.50	3.1	3.1	54
L 064	CATRON	SAN JUAN	34-32-20	108-84-14	B	1	070176	070176	1	5.15	3.50	3.1	3.1	54
L 2845	VALENCIA	VALENCIA	35-19-10	107-91-53	B	1	052076	052076	1	5.15	3.50	3.1	3.1	54
X006050	HIDALGO	HIDALGO	31-76-00	108-71-67	B	1	013076	013076	1	5.15	3.50	3.1	3.1	54
X100215	LEA	LEA	32-10-70	108-07-17	B	1	031376	031376	1	5.15	3.50	3.1	3.1	54
497797	NEW MEXICO	NEW MEXICO	32-10-70	108-07-17	41	1	030376	030376	1	5.15	3.50	3.1	3.1	54
L 5392	SAN JUAN	SAN JUAN	33-26-20	106-70-14	B	1	121276	121276	1	5.15	3.50	3.1	3.1	54
N23426	SAN JUAN	SAN JUAN	36-15-70	108-44-14	B	1	092376	092376	1	5.15	3.50	3.1	3.1	54
U01638	CATRON	SAN JUAN	36-47-00	108-29-04	B	1	106276	106276	1	5.15	3.50	3.1	3.1	54
N23306	SUCUMBU	SAN JUAN	34-43-10	108-29-04	B	1	061977	061977	1	5.15	3.50	3.1	3.1	54
U01638	SIERRA	SAN JUAN	33-50-00	108-38-00	B	1	071077	071077	1	5.15	3.50	3.1	3.1	54
N22139	LINCOLN	LINCOLN	33-46-00	106-40-07	B	1	061377	061377	1	5.15	3.50	3.1	3.1	54
L 3057	MOUSVELT	MOUSVELT	33-51-70	108-10-08	B	1	113076	113076	1	5.15	3.50	3.1	3.1	54
L 2172	SUCUMBU	SUCUMBU	33-84-00	103-38-22	B	1	050476	050476	1	5.15	3.50	3.1	3.1	54
L 2850	GRANT	GRANT	32-51-00	107-68-07	B	1	040276	040276	1	5.15	3.50	3.1	3.1	54
L 2850	HIDALGO	HIDALGO	32-01-00	108-44-07	B	1	031376	031376	1	5.15	3.50	3.1	3.1	54
N10527	CHAVES	CHAVES	32-79-30	108-45-47	B	1	061077	061077	1	5.15	3.50	3.1	3.1	54
000754	CATRON	CATRON	34-27-10	108-35-00	B	1	060976	060976	1	5.15	3.50	3.1	3.1	54
000198	LEA	LEA	32-51-00	107-45-35	B	1	113076	113076	1	5.15	3.50	3.1	3.1	54
L 2940	LEA	LEA	32-31-70	103-18-07	B	1	113176	113176	1	5.15	3.50	3.1	3.1	54
L 2940	CHAVES	CHAVES	32-50-20	103-24-00	B	1	032176	032176	1	5.15	3.50	3.1	3.1	54
L 2940	CHAVES	CHAVES	32-70-90	108-46-53	B	1	032176	032176	1	5.15	3.50	3.1	3.1	54

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PC/L	MD1	MD2	REF
N05357		COLFAX	30-24N10	104-35W9	B	1		091176	1	4.92	1.76	0	0	27
001677		MOOSEVELT	33-73300	103-3019	B	1		111076	1	4.91	1.74	0	0	27
N05440		MORA	30-11420	104-0075	B	1		090976	1	4.90	1.73	0	0	27
N10484		SANIL FL	35-42440	100-1428	B	1		071178	1	4.90	1.71	0	0	27
N22049		SILVERHUR	35-00170	100-2039	B	1		040877	1	4.90	1.71	0	0	27
001345		LEA	35-10080	103-1089	B	1		111076	1	4.90	1.71	0	0	27
L 2097		GRANT	32-27030	100-0369	B	1		012278	1	4.89	1.71	0	0	27
N10333		SANDUVAL	30-34310	100-1172	B	1		062278	1	4.89	1.71	0	0	27
L 3018		GRANT	32-34320	100-0753	B	1		040176	1	4.88	1.71	0	0	27
N22309		SIERRA	32-33670	107-7501	B	1		051076	1	4.87	1.71	0	0	27
000433		LEA	35-01250	103-0278	B	1		120376	1	4.87	1.71	0	0	27
001046		LEA	35-47400	103-2547	B	1		111076	1	4.86	1.71	0	0	27
N01465		MARICOPA	30-03060	104-0631	B	1		091276	1	4.86	1.71	0	0	27
N24112		UTAH	31-10210	100-0142	B	1		062177	1	4.84	1.71	0	0	27
001054		MOOSEVELT	33-07490	103-2204	B	1		111076	1	4.84	1.71	0	0	27
L 2387		LEA	32-29720	103-0478	B	1		020476	1	4.83	1.71	0	0	27
L 6031		HIDALGO	32-43360	100-0094	B	1		060276	1	4.83	1.71	0	0	27
001735		NEW MEXICO	33-47420	100-3422	B	1		112076	1	4.83	1.71	0	0	27
490370		LEA	33-40940	103-2133	B	1		100476	1	4.83	1.71	0	0	27
L 216		SAN JUAN	30-46280	100-5083	B	1		022076	1	4.82	1.71	0	0	27
L 2915		LUNA	31-07390	100-0872	B	1		031076	1	4.82	1.71	0	0	27
000262		GRANT	32-00480	100-4775	B	1		111076	1	4.81	1.71	0	0	27
000310		LEA	32-11500	103-2007	B	1		111076	1	4.81	1.71	0	0	27
L 2265		GRANT	32-51010	104-7375	B	1		011076	1	4.80	1.71	0	0	27
000354		LEA	32-00330	100-5406	B	1		011076	1	4.80	1.71	0	0	27
X100194	LL PASO PULP	NEW MEXICO	32-74030	103-1475	B	1		011379	1	4.80	1.71	0	0	27
L 124		HIDALGO	31-55300	100-0000	B	1		021276	1	4.79	1.71	0	0	27
L 2174		HIDALGO	32-04250	100-5153	B	1		012376	1	4.79	1.71	0	0	27
001271		LEA	33-40250	100-4504	B	1		110676	1	4.79	1.71	0	0	27
001507		LEA	33-10530	103-4144	B	1		111176	1	4.79	1.71	0	0	27
27985		SAN JUAN	30-52810	100-4542	B	1		090777	1	4.79	1.71	0	0	27
L 124		HIDALGO	31-52190	100-0717	B	1		020176	1	4.78	1.71	0	0	27
L 4681		CATHON	33-08030	100-5083	B	1		042476	1	4.78	1.71	0	0	27
L 6351		CATHON	34-49800	100-0523	B	1		062076	1	4.77	1.71	0	0	27
N05262		TAOS	30-75020	100-4511	B	1		090276	1	4.77	1.71	0	0	27
001660		MOOSEVELT	33-45080	103-3397	B	1		111076	1	4.77	1.71	0	0	27
N05118		CULFAX	30-44080	104-1017	B	1		011076	1	4.76	1.71	0	0	27
001083		MOOSEVELT	33-09010	103-1083	B	1		111576	1	4.76	1.71	0	0	27
N01902		CHAVES	30-50750	103-7763	B	1		011277	1	4.75	1.71	0	0	27
N03297		KIO ARHIBA	30-50750	107-2889	B	1		100176	1	4.75	1.71	0	0	27
497835		SAN JUAN	30-53060	100-5658	B	1		091478	1	4.75	1.71	0	0	27
497995		SAN JUAN	30-59170	100-3319	B	1		100778	1	4.75	1.71	0	0	27
L 6941		CATHON	34-10310	100-0375	B	1		070176	1	4.74	1.71	0	0	27
001751		LEA	33-40090	103-0803	B	1		112176	1	4.74	1.71	0	0	27
N22610		SUCURRU	33-00250	100-4583	B	1		090477	1	4.73	1.71	0	0	27
000045		LEA	32-07440	103-7404	B	1		102876	1	4.73	1.71	0	0	27
L 2595		LUNA	32-34770	100-1409	B	1		011378	1	4.72	1.71	0	0	27
000267		LEA	32-00470	103-3207	B	1		111576	1	4.71	1.71	0	0	27
L 174		HIDALGO	31-01110	100-0514	B	1		020276	1	4.71	1.71	0	0	27
L 2304		GRANT	32-33970	100-3501	B	1		011576	1	4.70	1.71	0	0	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
N02959		HID ALBUQUERQUE	36.27000	107.5542	10	1		091876	1	4.70	3.20	48	2	57
N00459		LEA	32.24390	103.1167	8	1		111778	1	4.70	3.20	48	2	57
X000040	SAN MATEO CK	NEW MEXICO	36.00000	108.0000	41	1		052675	1	4.70	3.20	48	2	57
X100092	ALBUQUERQUE	NEW MEXICO	36.00000	108.0000	31	2	92	023591	1	4.70	3.20	48	2	57
L 2222		LUNA	32.18020	108.1750	4	1		023576	1	4.70	3.20	48	2	57
N00153		EDDY	32.00050	103.7267	8	1		110476	1	4.70	3.20	48	2	57
N00644		LEA	32.94030	103.7264	8	1		110476	1	4.70	3.20	48	2	57
L 135		NEW MEXICO	31.34050	108.4494	8	1		023576	1	4.70	3.20	48	2	57
L 2804		HIDALGO	32.21440	108.6978	8	1		023576	1	4.70	3.20	48	2	57
L 2803		GRANT	32.71310	108.7000	8	1		023576	1	4.70	3.20	48	2	57
N05403		HARDING	30.06580	104.0264	8	1		023576	1	4.70	3.20	48	2	57
N01473		LEA	31.15420	103.7472	8	1		023576	1	4.70	3.20	48	2	57
N01953		CHAULS	33.31000	103.0294	8	1		023576	1	4.70	3.20	48	2	57
N05230		CULFAK	36.37420	105.1917	8	1		023576	1	4.70	3.20	48	2	57
N01085		ROOSEVELT	33.8361	103.0811	8	1		023576	1	4.70	3.20	48	2	57
N01277		LEA	33.2934	103.3144	8	1		023576	1	4.70	3.20	48	2	57
N03405		CULFAK	36.20224	104.5104	8	1		023576	1	4.70	3.20	48	2	57
L 340		LUNA	31.95010	108.1347	8	1		023576	1	4.70	3.20	48	2	57
N22915		SUCURRU	33.74580	107.4224	8	1		023576	1	4.70	3.20	48	2	57
L 1130		GRANT	32.55780	108.1550	8	1		023576	1	4.70	3.20	48	2	57
L 2148		HIDALGO	32.20190	108.8125	8	1		023576	1	4.70	3.20	48	2	57
L 2911		GRANT	32.18890	108.4717	8	1		023576	1	4.70	3.20	48	2	57
N01240		HIDALGO	32.72250	108.9306	8	1		023576	1	4.70	3.20	48	2	57
N01860		LEA	33.44140	103.6139	8	1		023576	1	4.70	3.20	48	2	57
X100195	WHITE ROCK	CHAULS	33.59940	103.8030	8	1		023576	1	4.70	3.20	48	2	57
X100197	CROWN POINT	NEW MEXICO	36.00000	108.0000	40	2		023576	1	4.70	3.20	48	2	57
L 0760		NEW MEXICO	36.00000	108.0000	40	2		023576	1	4.70	3.20	48	2	57
N01342		VALENCIA	34.47470	108.9417	8	1		023576	1	4.70	3.20	48	2	57
N23005		LEA	33.34010	103.2807	8	1		023576	1	4.70	3.20	48	2	57
N00290		SUCURRU	33.96130	107.4224	8	1		023576	1	4.70	3.20	48	2	57
N01359		LEA	33.55610	103.0760	8	1		023576	1	4.70	3.20	48	2	57
L 030		LEA	33.23610	103.2719	8	1		023576	1	4.70	3.20	48	2	57
N01420		HIDALGO	31.91640	108.7831	8	1		023576	1	4.70	3.20	48	2	57
L 2589		LEA	33.17780	104.3289	8	1		023576	1	4.70	3.20	48	2	57
L 4209		LUNA	32.36830	108.1572	8	1		023576	1	4.70	3.20	48	2	57
N00147		GRANT	33.02800	108.7131	8	1		023576	1	4.70	3.20	48	2	57
N00211		LUY	32.64260	103.8603	8	1		023576	1	4.70	3.20	48	2	57
N01027		LEA	32.89920	103.1617	8	1		023576	1	4.70	3.20	48	2	57
N01716		ROOSEVELT	34.56590	103.6130	8	1		023576	1	4.70	3.20	48	2	57
N05420		LEA	33.54310	104.2103	8	1		023576	1	4.70	3.20	48	2	57
N01264		MURA	36.14220	103.2478	8	1		023576	1	4.70	3.20	48	2	57
L 2854		LEA	33.31530	103.2750	8	1		023576	1	4.70	3.20	48	2	57
L 2863		GRANT	32.74030	108.5228	8	1		023576	1	4.70	3.20	48	2	57
L 4501		HIDALGO	31.61470	108.4908	8	1		023576	1	4.70	3.20	48	2	57
N10794		GRANT	32.74780	108.5333	7	1		023576	1	4.70	3.20	48	2	57
N10792		CAIKON	33.91400	108.2124	8	1		023576	1	4.70	3.20	48	2	57
N22475		CAIKON	34.30670	108.6667	8	1		023576	1	4.70	3.20	48	2	57
N01618		SANDUVAL	35.94010	106.9078	7	1		023576	1	4.70	3.20	48	2	57
N01618		SUCURRU	33.97220	108.5664	8	1		023576	1	4.70	3.20	48	2	57
N01618		ROOSEVELT	33.70750	103.4308	8	1		023576	1	4.70	3.20	48	2	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAN ID	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PC1/L	M01	M02	REF
N04801	CULFAX		36-47030	104-5010	7	1		082476	1	4-50	3-00	40	40	27
N05751	CULFAX		36-44530	104-0207	7	1		082476	1	4-50	3-00	40	40	27
N22604	SUCUMRU		33-05330	106-3175	6	1		046177	1	4-50	3-00	40	40	27
N05540	MIDAIGU		31-07300	108-3094	5	1		031076	1	4-50	3-00	40	40	27
N05540	UNION		36-28100	104-0069	6	1		041076	1	4-50	3-00	40	40	27
N01472	LEA		33-30940	103-7142	6	1		111076	1	4-50	3-00	40	40	27
N01410	CATRON		36-32200	106-4706	6	1		061776	1	4-50	3-00	40	40	27
N01410	LEA		33-13170	103-2622	6	1		111076	1	4-50	3-00	40	40	27
N05507	GRANT		32-00920	108-3056	7	1		082476	1	4-50	3-00	40	40	27
N05507	CULFAX		36-59500	104-5459	6	1		082476	1	4-50	3-00	40	40	27
N00314	LEA		32-52530	103-5458	6	1		111076	1	4-50	3-00	40	40	27
N05640	CATRON		36-02470	108-1922	6	1		082476	1	4-50	3-00	40	40	27
N05141	MID ANKIBIA		36-49930	106-0054	7	1		040976	1	4-50	3-00	40	40	27
N05141	CULFAX		36-47000	104-3412	7	1		041076	1	4-50	3-00	40	40	27
N02354	LUNA ANKIBIA		32-32000	108-1913	4	1		082476	1	4-50	3-00	40	40	27
N02354	CATRON		36-38040	106-4825	7	1		082476	1	4-50	3-00	40	40	27
N01604	MUSEVELT		33-07000	107-9850	6	1		111076	1	4-50	3-00	40	40	27
N01905	CHAULS		33-30500	103-3850	6	1		111076	1	4-50	3-00	40	40	27
N01905	CHAULS		33-30500	103-3850	6	1		111076	1	4-50	3-00	40	40	27
N01905	MIDAIGU		31-39000	108-5097	6	1		111076	1	4-50	3-00	40	40	27
N01905	MIDAIGU		31-77530	108-5941	5	1		082476	1	4-50	3-00	40	40	27
N04835	MUNA		30-15670	104-0722	6	1		082476	1	4-50	3-00	40	40	27
N10477	SANDUVAL		35-08010	107-1928	6	1		040277	1	4-50	3-00	40	40	27
N22593	SUCUMRU		33-04170	106-4804	6	1		111076	1	4-50	3-00	40	40	27
N01187	MUSEVELT		33-05070	103-1922	7	1		040277	1	4-50	3-00	40	40	27
N0364	GRANT		32-00920	108-3056	7	1		040277	1	4-50	3-00	40	40	27
N00521	LEA		32-21000	103-5412	6	1		111076	1	4-50	3-00	40	40	27
N100200	CHURCH ROCK		32-00000	106-0000	6	1		071176	1	4-50	3-00	40	40	27
N1280	MIDAIGU		32-57200	109-0059	6	1		082476	1	4-50	3-00	40	40	27
N10870	SANDUVAL		35-70250	106-7876	6	1		062177	1	4-50	3-00	40	40	27
N24100	LINCOLN		33-58310	106-0050	6	1		111076	1	4-50	3-00	40	40	27
N01050	MUSEVELT		33-03750	103-6217	6	1		111076	1	4-50	3-00	40	40	27
N01050	MUSEVELT		33-03750	103-6217	6	1		111076	1	4-50	3-00	40	40	27
N05180	CULFAX		36-48100	104-3808	6	1		040976	1	4-50	3-00	40	40	27
N10552	SANDUVAL		35-70500	107-1881	6	1		082476	1	4-50	3-00	40	40	27
N22251	SUCUMRU		33-00000	107-5542	6	1		040277	1	4-50	3-00	40	40	27
N01807	CHAULS		33-03750	103-6217	6	1		040277	1	4-50	3-00	40	40	27
N2572	LUNA		32-00920	108-3056	7	1		040277	1	4-50	3-00	40	40	27
N05422	HANDLING		36-07070	104-0175	6	1		040277	1	4-50	3-00	40	40	27
N05422	CULFAX		36-07070	104-0175	6	1		040277	1	4-50	3-00	40	40	27
N01451	LEA		33-33000	103-5978	6	1		040277	1	4-50	3-00	40	40	27
N03750	MID ANKIBIA		36-00700	106-0194	7	1		082476	1	4-50	3-00	40	40	27
N05547	CULFAX		36-35000	104-0492	6	1		041076	1	4-50	3-00	40	40	27
N01782	CHAULS		33-03310	103-6001	6	1		123076	1	4-50	3-00	40	40	27
N00852	LEA		32-03420	103-6913	6	1		113076	1	4-50	3-00	40	40	27
N00852	LEA		32-03420	103-6913	6	1		113076	1	4-50	3-00	40	40	27
N01334	MUSEVELT		33-02280	103-6014	6	1		111076	1	4-50	3-00	40	40	27
N01493	LEA		33-05830	103-1714	6	1		082476	1	4-50	3-00	40	40	27
N10475	SANDUVAL		35-04890	107-0500	6	1		082476	1	4-50	3-00	40	40	27
N11550	SANDUVAL		35-04890	107-0500	6	1		082476	1	4-50	3-00	40	40	27
N03620	SANDUVAL		36-04000	107-0822	6	1		082476	1	4-50	3-00	40	40	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAN ID NUMBER	CITY	COUNTRY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPM)	PCI/L	MD1	MD2	REF
N22970	SULCRRO		33.09500	107.2030	B	1		060177	3	3.07	2.70	00	22	23
N24125	OLEHU		33.10000	106.9711	B	1		062177	3	3.07	2.70	00	22	23
L 2010	LUNA		32.03390	106.2000	B	1		062177	3	3.07	2.70	00	22	23
U01040	MOUSTVELLI		33.03390	103.0830	B	1		111070	1	3.06	2.80	00	22	23
N05191	CULFAR		30.03090	104.2901	7	1		091070	1	3.05	2.80	00	22	23
N24094	LINCILM		33.00230	106.0239	B	1		062177	1	3.05	2.80	00	22	23
U01064	MOUSTVELLI		33.01330	103.2530	B	1		111070	1	3.05	2.80	00	22	23
27763	SAN JUAN		30.07190	106.0381	B	1		091070	1	3.05	2.80	00	22	23
L 2494	LUNA		32.22420	106.1044	B	1		031070	1	3.04	2.80	00	22	23
L 2041	LUNA		32.25330	106.0903	B	1		031070	1	3.04	2.80	00	22	23
N10464	MCKINLEY		30.09000	107.0344	B	1		031070	1	3.04	2.80	00	22	23
U00704	LLA		32.71170	103.0961	B	1		111070	1	3.04	2.80	00	22	23
L 2121	GRANT		32.30030	106.0150	B	1		041070	1	3.03	2.80	00	22	23
N10233	VALINCIA		32.03370	106.1511	7	1		052070	1	3.03	2.80	00	22	23
U00344	LLA		32.01470	107.0750	B	1		052070	1	3.03	2.80	00	22	23
N02774	RIU AKK IUA		32.07420	103.1794	B	1		111070	1	3.03	2.80	00	22	23
U00476	LEDDY		30.09330	106.1125	B	1		072070	1	3.03	2.80	00	22	23
N05430	MUKA		32.04220	101.1725	B	1		111070	1	3.03	2.80	00	22	23
N05400	MAHUNG		30.05090	104.2542	B	1		090270	1	3.01	2.80	00	22	23
N05435	SAMUVAL		30.05090	104.0633	B	1		090270	1	3.01	2.80	00	22	23
N22017	CATHUN		30.15200	107.3130	B	1		090270	1	3.00	2.80	00	22	23
N22031	SILKKA		33.05190	107.5270	B	1		090270	1	3.00	2.80	00	22	23
N22004	SULCRRO		33.05030	107.0704	B	1		051070	1	3.00	2.80	00	22	23
U00570	LLA		33.07390	106.1861	B	1		041070	1	3.00	2.80	00	22	23
U00694	LLA		32.19110	106.0950	B	1		041070	1	3.00	2.80	00	22	23
U00694	LLA		32.19110	106.0950	B	1		041070	1	3.00	2.80	00	22	23
L 2445	LUNA		32.14390	107.0300	B	1		120570	1	3.00	2.80	00	22	23
L 2507	LUNA		32.14390	106.2410	B	1		031070	1	3.00	2.80	00	22	23
U00200	LLA		32.34750	106.1717	B	1		031070	1	3.00	2.80	00	22	23
U00355	LLA		32.34750	103.3230	B	1		111070	1	3.00	2.80	00	22	23
N05193	MAHUNG		30.15200	107.3130	B	1		111070	1	3.00	2.80	00	22	23
U01494	LLA		30.15200	107.3130	B	1		111070	1	3.00	2.80	00	22	23
N05100	COLFAR		30.09700	104.0500	B	1		090270	1	3.00	2.80	00	22	23
N05700	COLFAR		30.09700	104.0500	B	1		090270	1	3.00	2.80	00	22	23
N10223	SANTE FL		30.09700	104.0500	B	1		090270	1	3.00	2.80	00	22	23
U00660	LLA		33.05030	106.0950	B	1		051070	1	3.00	2.80	00	22	23
U01300	LLA		33.05030	106.0950	B	1		051070	1	3.00	2.80	00	22	23
N05290	COLFAR		30.09700	104.0500	B	1		090270	1	3.00	2.80	00	22	23
U00594	LLA		30.09700	104.0500	B	1		090270	1	3.00	2.80	00	22	23
L 0043	RIUAKU		31.21470	103.1947	B	1		111070	1	3.00	2.80	00	22	23
L 0300	CATHUN		31.21470	103.1947	B	1		111070	1	3.00	2.80	00	22	23
N05200	COLFAR		30.09700	104.0500	B	1		090270	1	3.00	2.80	00	22	23
N05200	COLFAR		30.09700	104.0500	B	1		090270	1	3.00	2.80	00	22	23
U00013	TAUS		30.09700	103.2904	7	1		090270	1	3.00	2.80	00	22	23
U00184	MAHUNG		30.09700	103.2904	7	1		090270	1	3.00	2.80	00	22	23
L 141	RIUAKU		31.21470	103.1947	B	1		111070	1	3.00	2.80	00	22	23
L 2041	GRANT		32.25000	106.0347	B	1		051070	1	3.00	2.80	00	22	23
N02830	RIU AKK IUA		30.07600	107.0572	B	1		051070	1	3.00	2.80	00	22	23
N05192	MAHUNG		30.15200	107.3130	B	1		051070	1	3.00	2.80	00	22	23
N22300	SILKKA		33.05030	107.0704	B	1		051070	1	3.00	2.80	00	22	23

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC1/L	MD1	MD2	REF
L 4539		CATHON	33.75170	106.3225	B			042076	1	3.82	2.60	39	1	56
N05320		CULFAX	30.55140	104.4136	B			090476	1	3.62	2.60	39	1	27
N05305		CULFAX	31.75870	104.2809	B			093076	1	3.62	2.60	39	1	27
N05338		CULFAX	30.29030	104.0980	B			091576	1	3.42	2.60	39	1	27
000307		LLA	31.55140	103.7278	B			111676	1	3.42	2.60	39	1	56
000752		LLA	32.33280	103.1267	B			112476	1	3.41	2.60	39	1	56
L 2454		HIDALGO	32.35920	106.7125	B			012476	1	3.41	2.60	39	1	56
L 2454		GRANT	32.17531	106.3000	B			031276	1	3.41	2.60	39	1	56
L 0860		VALENCIA	34.05360	106.6947	B			071476	1	3.41	2.60	39	1	56
27430		SAN JUAN	30.52340	106.0142	B			090877	1	3.40	2.60	39	1	56
L 7025		CATHON	34.25000	109.0350	B			070876	1	3.40	2.60	39	1	56
N04587		RIO ARRIAGA	30.27300	107.3258	B			091876	1	3.40	2.60	39	1	56
001137		MUSQUEVELI	33.67300	103.6298	B			111376	1	3.40	2.60	39	1	56
001067		MUSQUEVELI	33.60330	103.3403	B			111676	1	3.40	2.60	39	1	56
L 100740	LOS ALAMOS	NEW MEXICO	34.00000	109.0000	B			000078	1	3.40	2.60	39	1	56
L 010		HIDALGO	31.35940	109.0425	B			013176	1	3.39	2.60	39	1	56
001340		MUSQUEVELI	33.57470	103.5080	B			111076	1	3.39	2.60	39	1	56
001497		LLA	33.00830	103.1400	B			111076	1	3.39	2.60	39	1	56
L 3069		GRANT	32.55970	106.2839	B			040177	1	3.39	2.60	39	1	56
N24947		MUSQUEVELI	33.55350	107.3801	B			040177	1	3.39	2.60	39	1	56
000715		LLA	32.92740	107.3847	B			111076	1	3.39	2.60	39	1	56
001051		LLA	33.41440	103.3544	B			111276	1	3.39	2.60	39	1	56
L 5323		CATHON	34.41000	106.4417	B			061776	1	3.39	2.60	39	1	56
001092		MUSQUEVELI	33.75990	103.1119	B			111576	1	3.39	2.60	39	1	56
N27036		CATHON	33.97470	107.6018	B			060276	1	3.39	2.60	39	1	56
000773		LLA	31.33440	103.2047	B			112176	1	3.39	2.60	39	1	56
000781		LLA	32.27190	103.2275	B			112176	1	3.39	2.60	39	1	56
N02871		SANDUVAL	30.04140	107.5373	B			041978	1	3.39	2.60	39	1	56
N02760		CULFAX	30.49070	104.0333	B			111376	1	3.39	2.60	39	1	56
000481		LLA	31.00440	103.7111	B			111376	1	3.39	2.60	39	1	56
001287		LLA	33.45330	103.6175	B			111376	1	3.39	2.60	39	1	56
001721		LLA	33.72070	103.4136	B			112176	1	3.39	2.60	39	1	56
L 2490		HIDALGO	31.60000	106.5605	B			031476	1	3.39	2.60	39	1	56
L 2834		GRANT	32.00331	106.3392	B			031476	1	3.39	2.60	39	1	56
001672		MUSQUEVELI	33.78390	103.1322	B			111676	1	3.39	2.60	39	1	56
L 2052		GRANT	32.60360	106.3344	B			011776	1	3.39	2.60	39	1	56
N04958		MUSQUEVELI	30.00930	104.0389	B			061876	1	3.39	2.60	39	1	56
000017		MUSQUEVELI	32.40030	103.9509	B			111776	1	3.39	2.60	39	1	56
000705		LLA	32.97620	103.0136	B			111876	1	3.39	2.60	39	1	56
N02472		GRANT	32.03000	106.2619	B			040876	1	3.39	2.60	39	1	56
N02643		RIO ARRIAGA	30.16220	106.0631	B			072476	1	3.39	2.60	39	1	56
001005		CULFAX	30.74440	104.0547	B			091576	1	3.39	2.60	39	1	56
001815		LLA	33.00110	103.2739	B			111376	1	3.39	2.60	39	1	56
L 4902		LLA	33.24790	106.3101	B			060576	1	3.39	2.60	39	1	56
L 0869		CATHON	34.05360	106.6947	B			071176	1	3.39	2.60	39	1	56
001695		VALENCIA	33.63610	106.6394	B			071176	1	3.39	2.60	39	1	56
N05065		LLA	33.07800	103.1425	B			111076	1	3.39	2.60	39	1	56
N23070		CULFAX	30.62530	106.0233	B			062776	1	3.39	2.60	39	1	56
001930		LINCOLN	33.45220	106.2839	B			061077	1	3.39	2.60	39	1	56
001464		CHAUDES	33.36310	103.7807	B			011377	1	3.39	2.60	39	1	56
001464		LLA	33.26130	103.6430	B			111376	1	3.39	2.60	39	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYP	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MUI	M02	REF
L 3147		GRANT	32.63090	108.1847	7	1		041170	1	3.66	2.49	37	1	50
N0531	CULFAX		30.46170	105.2720	7	1		081170	1	3.66	2.49	37	1	50
N0532	TAUS		33.60440	105.2994	7	1		090270	1	3.66	2.44	37	1	50
N2110	SILVERA		33.61110	107.1053	8	1		080277	1	3.64	2.44	37	1	50
L 3251	MIDALGO		34.41330	108.7458	8	1		012670	1	3.63	2.47	37	1	50
L 3025	MIDALGO		34.72530	108.6825	8	1		040170	1	3.63	2.47	37	1	50
L 3026	GRANT		32.62030	108.5042	8	1		080270	1	3.63	2.47	37	1	50
N0527	RIU ANHUA		30.60970	107.0233	8	1		051270	1	3.63	2.47	37	1	50
N0530	SANDUVAL		35.02970	107.2333	8	1		051170	1	3.63	2.47	37	1	50
N2353	SILVERA		33.33470	107.3069	8	1		051070	1	3.63	2.47	37	1	50
L 0013	CATHON		34.26420	108.3563	8	1		050970	1	3.62	2.45	37	1	50
N0533	TAUS		30.33310	105.7354	8	1		082170	1	3.60	2.45	37	1	50
N0534	CULFAX		30.58470	104.7181	8	1		090470	1	3.60	2.45	37	1	50
N0535	MUNA		30.53420	104.4525	8	1		090870	1	3.60	2.45	37	1	50
N0536	CULFAX		30.17470	104.4950	8	1		090870	1	3.60	2.45	37	1	50
N0537	CULFAX		30.13420	104.2209	8	1		090870	1	3.60	2.45	37	1	50
N1 0147	SANDUVAL		35.53070	108.6404	8	1		090370	1	3.60	2.45	37	1	50
001117	CHAU S		33.72440	103.7094	8	1		111070	1	3.60	2.45	37	1	50
L 2593	LEA		33.54110	103.1104	8	1		111070	1	3.60	2.45	37	1	50
L 2594	LEA		32.60990	108.2042	8	1		051170	1	3.59	2.44	37	1	50
N0538	RIU ANHUA		30.20220	106.8550	7	1		051170	1	3.59	2.44	37	1	50
N0539	SANDUVAL		35.08330	107.2522	8	1		051170	1	3.58	2.44	37	1	50
001470	LEA		33.34250	103.7214	8	1		111070	1	3.58	2.44	37	1	50
L 4337	CATHON		33.98780	108.7131	8	1		041170	1	3.57	2.43	30	1	50
L 0576	CATHON		34.04220	108.7944	8	1		070170	1	3.57	2.43	30	1	50
L 7010	CATHON		34.25940	108.9050	8	1		070170	1	3.57	2.43	30	1	50
N0540	CULFAX		30.56980	104.0683	8	1		091070	1	3.57	2.43	30	1	50
N0541	CULFAX		30.53140	104.2504	8	1		091070	1	3.57	2.43	30	1	50
001469	LEA		33.31940	103.7304	8	1		111070	1	3.57	2.43	30	1	50
001470	LEA		32.43070	103.2100	8	1		111070	1	3.57	2.43	30	1	50
L 3006	MIDALGO		31.43020	108.5000	8	1		020270	1	3.56	2.41	30	1	50
N0544	CATHON		30.27300	104.5057	8	1		070170	1	3.56	2.41	30	1	50
N0545	CULFAX		30.49030	104.0317	8	1		091070	1	3.56	2.41	30	1	50
001471	MUSSEVELI		33.56310	103.4660	8	1		110770	1	3.55	2.41	30	1	50
L 053	MIDALGO		31.93780	108.8007	8	1		012670	1	3.54	2.41	30	1	50
N0542	CULFAX		30.59110	104.8550	8	1		091070	1	3.54	2.41	30	1	50
N0543	CULFAX		30.50170	104.4114	8	1		091070	1	3.54	2.41	30	1	50
001461	LEA		33.03040	103.3181	8	1		110770	1	3.54	2.41	30	1	50
001462	CHAU S		34.04220	103.6408	8	1		070970	1	3.53	2.40	30	1	50
L 0510	VALENCLIA		34.75310	108.8497	8	1		070970	1	3.53	2.40	30	1	50
N0546	SULURU		33.52250	107.2531	8	1		071070	1	3.53	2.40	30	1	50
001472	LEA		33.15070	103.3730	8	1		110770	1	3.53	2.40	30	1	50
001473	CHAU S		33.00470	103.7069	8	1		110770	1	3.53	2.40	30	1	50
L 1774	GRANT		31.91420	108.3592	8	1		020470	1	3.52	2.39	30	1	50
L 2900	GRANT		32.70170	108.8292	8	1		031770	1	3.52	2.39	30	1	50
L 4010	GRANT		33.12080	108.9550	8	1		031770	1	3.52	2.39	30	1	50
L 0208	CATHON		34.34070	108.2583	8	1		061070	1	3.52	2.39	30	1	50
L 0515	CULFAX		30.54200	104.5019	8	1		082170	1	3.52	2.39	30	1	50
L 7 20	SAN JUAN		30.88940	108.0589	8	1		090777	1	3.52	2.39	30	1	50
UG 012	MUSSEVELI		33.68000	103.4733	8	1		111070	1	3.51	2.39	30	1	50

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MU2	NEF
N11335	SANDUVAL		35.35970	106.9389	D	1		060078	3	3.37	2.29	34	1	64
000096	EDDY		32.49470	103.7719	D	10		103078	2	3.37	2.29	34	1	59
000719	LEA		32.47060	103.1822	D	1		110478	3	3.37	2.29	34	1	59
001271	MUSSEVELL		33.09470	103.4794	D	1		110478	3	3.37	2.29	34	1	59
001635	MUSSEVELL		33.09330	103.6092	D	1		110478	3	3.37	2.29	34	1	59
001721	LEA		32.40010	103.1483	D	1		031578	3	3.36	2.28	34	1	56
L 2671	GRANT		32.09010	106.5533	7	1		031578	3	3.36	2.28	34	1	56
L 2675	GRANT		32.09220	106.5904	6	1		061578	3	3.36	2.28	34	1	56
N10606	SANDUVAL		35.06420	106.7944	7	1		110978	3	3.36	2.28	34	1	59
001405	LEA		33.34080	103.4103	H	1		021578	1	3.35	2.28	34	1	56
L 1350	MIDAIGO		31.50310	108.4904	D	1		041578	1	3.35	2.28	34	1	56
L 4312	CATRON		33.59580	106.4925	7	1		070378	1	3.35	2.28	34	1	56
L 6512	CATRON		34.07780	106.5417	6	1		062177	1	3.35	2.28	34	1	56
N24127	UTERU		33.07380	106.0873	D	1		111978	1	3.35	2.28	34	1	63
000509	LEA		32.09010	103.5473	D	1		020878	2	3.35	2.28	34	1	56
000777	LEA		32.42010	103.1719	D	1		070378	1	3.35	2.28	34	1	56
L 2411	LUNA		32.02336	108.2114	D	1		070378	1	3.35	2.28	34	1	56
L 6510	CATRON		34.11670	106.6000	D	1		081078	1	3.35	2.28	34	1	56
N02642	MIU ARRIUA		36.13330	105.0794	D	1		081078	1	3.35	2.28	34	1	56
N04255	NEW MEXICO		36.13330	105.0794	D	1		081078	1	3.35	2.28	34	1	56
N05346	COLFAX		36.20030	104.5175	D	1		052878	1	3.33	2.26	34	1	64
N10224	VALENCIA		35.14580	107.8050	D	1		111978	1	3.33	2.26	34	1	59
000336	LEA		32.71250	103.2339	D	1		111978	1	3.33	2.26	34	1	59
001147	MUSSEVELL		33.71140	103.5214	D	1		110878	1	3.32	2.26	34	1	59
001389	CHAUDES		33.50440	103.7167	D	1		092378	1	3.32	2.26	34	1	59
L 2014	GRANT		32.58940	106.1944	7	1		111078	1	3.32	2.26	34	1	59
N05643	COLFAX		36.57220	104.1539	D	1		120278	1	3.31	2.25	34	1	56
000209	LEA		32.47110	103.1350	D	1		040878	1	3.30	2.24	34	1	56
000400	EDDY		32.77000	103.6133	D	1		110678	1	3.30	2.24	34	1	56
001001	MUSSEVELL		33.77970	103.3381	D	1		110678	1	3.30	2.24	34	1	56
L 3119	GRANT		32.06970	108.2619	7	1		110678	1	3.30	2.24	34	1	56
L 6571	CATRON		34.08330	105.9526	D	1		110678	1	3.30	2.24	34	1	56
000155	EDDY		32.03030	103.7844	D	1		110678	1	3.30	2.24	34	1	56
001194	MUSSEVELL		33.05000	103.1311	D	1		011177	1	3.30	2.24	34	1	59
001928	CHAUDES		33.09780	103.8761	D	1		000078	1	3.30	2.24	34	1	59
X100239	SANDUVAL		35.20330	106.6000	7	1		052034	1	3.30	2.24	34	1	13
X100450	NEW MEXICO		0000000	0000000	40	2		071178	1	3.30	2.24	34	1	13
X100452	NEW MEXICO		0000000	0000000	42	2		071178	1	3.30	2.24	34	1	13
N04109	NEW MEXICO		36.92810	105.9707	D	1		091078	1	3.29	2.24	34	1	27
N05117	COLFAX		36.46970	104.1425	D	1		111178	1	3.29	2.24	34	1	27
001534	LEA		33.24080	103.5547	D	1		092678	1	3.29	2.24	34	1	27
001630	MUSSEVELL		33.00420	103.2011	D	1		111978	1	3.29	2.24	34	1	27
N03449	MIU ARRIUA		36.48420	106.8414	D	1		031577	1	3.28	2.23	33	1	59
N22491	SOCORRO		33.91010	106.8414	D	1		110978	1	3.28	2.23	33	1	59
001404	LEA		33.33010	103.5858	D	1		011978	1	3.25	2.23	33	1	56
L 2004	GRANT		32.66190	106.7350	D	1		012978	1	3.25	2.23	33	1	56
L 4313	LUNA		32.06430	108.0764	D	1		071378	1	3.25	2.23	33	1	56
L 6509	VALENCIA		34.75720	106.9225	D	1		051578	1	3.25	2.23	33	1	56
N10497	MCKINLEY		35.56190	107.5984	D	1		110578	1	3.25	2.23	33	1	56
001244	LEA		33.40420	104.5969	D	1		010578	1	3.25	2.23	33	1	56
L 2134	GRANT		32.51860	104.1500	D	1								

TABLE 32 - URANIUM IN (NEW MEXICO) WATER

LAG ID NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
001588		LEA	34.60830	103.2817	U	K	1	111276	1	3.04	2.07	31	1	59
001589		LEA	34.33000	103.2031	U	K	1	112176	1	3.03	2.06	31	1	59
000910		CHAUDES	32.97920	103.7853	U	B	1	120276	1	3.03	2.06	31	1	56
L 080		HIDALGO	31.49030	104.6030	U	B	1	013176	1	3.02	2.05	31	1	56
L 080		HIDALGO	31.45580	104.5828	U	B	1	013176	1	3.02	2.05	31	1	56
L 600		CATHON	34.65980	104.7811	U	B	1	070376	1	3.02	2.05	31	1	56
002232		TAUS	30.35030	105.3897	U	B	1	081076	1	3.01	2.05	31	1	27
000230		LEA	32.57170	103.2083	U	B	1	101176	1	3.02	2.05	31	1	59
496345		SAN JUAN	36.20490	108.5594	U	B	1	101176	1	3.01	2.05	31	1	59
L 2004		GRANT	32.55070	108.1250	U	B	1	011476	1	3.01	2.05	31	1	59
005229		CULFAX	36.90030	105.1717	U	B	1	082976	1	3.01	2.05	31	1	59
001023		ROUSEVELT	33.49000	103.6609	U	B	1	111476	1	3.01	2.05	31	1	59
001740		LEA	33.43780	103.1422	U	B	1	112076	1	3.00	2.04	31	1	59
002532		SANDUVAL	36.05470	106.9075	U	B	1	072876	1	3.00	2.04	31	1	59
004232		NEW MEXICO	36.05470	106.9075	U	B	1	080976	1	3.00	2.04	31	1	59
004203		NEW MEXICO	36.05470	106.9075	U	B	1	081476	1	3.00	2.04	31	1	59
002563		SANDUVAL	36.05470	106.9075	U	B	1	081476	1	3.00	2.04	31	1	59
000019		SILVER	33.07420	107.0833	U	B	1	031777	1	3.00	2.04	31	1	63
009514		LEA	32.41850	103.9750	U	B	1	062077	1	3.00	2.04	31	1	59
001295		LEA	32.13220	103.4500	U	B	1	101176	1	3.00	2.04	31	1	59
000909	KM SEC 30 MINE	LEA	33.34810	103.1603	U	B	1	110676	1	3.00	2.04	31	1	59
X100237	OTOWI	NEW MEXICO	35.86670	106.1333	U	B	1	030176	1	3.00	2.04	31	1	20
X100238	CUCUMI	SANTEL	35.86670	106.1333	U	B	1	000076	1	3.00	2.04	31	1	13
X100700		SANDUVAL	32.55470	107.9950	U	B	1	000076	1	3.00	2.04	31	1	17
000336		GRANT	32.98780	103.1100	U	B	1	120576	1	3.00	2.03	30	1	59
001102		LEA	33.76470	103.6233	U	B	1	111676	1	3.00	2.03	30	1	59
L 2067		ROUSEVELT	32.60470	104.7261	U	B	1	011876	1	3.00	2.02	30	1	56
L 2245		GRANT	32.54990	104.7261	U	B	1	012376	1	3.00	2.02	30	1	56
000779		HIDALGO	35.97930	106.9884	U	B	1	061676	1	3.00	2.02	30	1	64
000235		SANDUVAL	32.34190	103.4900	U	B	1	110476	1	3.00	2.02	30	1	59
001377		LEA	33.30890	103.4722	U	B	1	110476	1	3.00	2.02	30	1	59
001568		LEA	33.14810	103.5566	U	B	1	111176	1	3.00	2.02	30	1	59
001695		LEA	33.01610	103.2175	U	B	1	111876	1	3.00	2.02	30	1	59
L 2070		ROUSEVELT	32.64040	108.7294	U	B	1	011876	1	3.00	2.02	30	1	59
L 4040		GRANT	33.05000	108.7322	U	B	1	031776	1	3.00	2.01	30	1	56
002100		KIU ANKILIA	36.92310	106.8947	U	B	1	072376	1	3.00	2.01	30	1	56
002265		KIU ANKILIA	36.47970	106.8672	U	B	1	072476	1	3.00	2.01	30	1	57
005209		CULFAX	36.33500	104.1031	U	B	1	091576	1	3.00	2.01	30	1	27
005822		CULFAX	36.47170	104.2417	U	B	1	102576	1	3.00	2.01	30	1	27
002642		SANDUVAL	33.61920	106.1921	U	B	1	041077	1	3.00	2.00	30	1	63
001468		LEA	33.30810	103.7147	U	B	1	111076	1	3.00	2.00	30	1	59
001373		CHAUDES	34.65980	103.9280	U	B	1	122476	1	3.00	2.00	30	1	59
000270		NEW MEXICO	36.05470	106.9075	U	B	1	090479	1	3.00	2.00	30	1	59
000771	MANUELITO	NEW MEXICO	36.05470	106.9075	U	B	1	090479	1	3.00	2.00	30	1	59
L 4572	CHUMCHUCK	NEW MEXICO	36.05470	106.9075	U	B	1	090479	1	3.00	2.00	30	1	59
005078		CATHON	33.88610	104.2250	U	B	1	042176	1	3.00	2.00	30	1	59
005078		CULFAX	36.05470	106.9075	U	B	1	090479	1	3.00	2.00	30	1	59
001502		BEKNALILLO	35.12830	107.0578	U	B	1	062276	1	3.00	2.00	30	1	59
001633		ROUSEVELT	33.74330	103.5426	U	B	1	062276	1	3.00	2.00	30	1	59
27928		ROUSEVELT	33.74330	103.5426	U	B	1	090577	1	3.00	2.00	30	1	59
L 2452		SAN JUAN	32.78000	108.5011	U	B	1	031476	1	3.00	2.00	30	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PCI/L	MOI	MOP	REF
N24131	UTLRO		33-02590	106-02550	8			062177	1	2.76	1.89	28	1	53
001438	LEA		33-22750	103-25067	8			110876	1	2.78	1.89	28	1	59
001520	LEA		33-07530	103-41104	8			111176	1	2.78	1.89	28	1	59
L 8261	CATRON		34-44060	108-22528	8			061476	1	2.77	1.89	28	1	56
002237	LEA		32-58810	103-1878	8			111176	1	2.77	1.89	28	1	56
001600	MUSSEVELI		33-75360	103-4933	8			111576	1	2.77	1.89	28	1	56
N04617	CULFAX		30-72420	104-5181	8			082676	1	2.76	1.89	28	1	56
496349	SAN JUAN		30-44220	108-4903	8			100874	1	2.76	1.89	28	1	56
L 6605	VALENCIA		34-25340	108-5667	8			071076	1	2.75	1.89	28	1	56
N22771	CATRON		34-57330	109-7524	8			070876	1	2.75	1.89	28	1	56
001230	SUCORRO		33-41560	103-6306	8			031077	1	2.75	1.89	28	1	56
L 2169	LEA		32-10070	107-5294	8			102476	1	2.75	1.89	28	1	56
N03672	SANDUVAL		36-00010	108-4178	8			012476	1	2.74	1.89	28	1	56
N04088	NEW MEXICO		30-50630	105-7233	8			080576	1	2.74	1.89	28	1	56
N05481	CULFAX		30-76470	104-0301	8			091776	1	2.74	1.89	28	1	56
N11460	DIKNAALILLO		35-17010	106-3800	8			001378	1	2.74	1.89	28	1	56
N03755	RIO ARRIBA		30-67440	106-9480	8			081876	1	2.73	1.89	28	1	56
000224	LEA		32-49690	103-1117	8			112176	1	2.73	1.89	28	1	56
001720	LEA		34-27090	103-328	8			112176	1	2.73	1.89	28	1	56
L 2569	LUNA		32-22440	104-467	8			031376	1	2.72	1.89	28	1	56
L 4251	GRANT		33-00810	107-3253	7			040576	1	2.72	1.89	28	1	56
L 6967	CATRON		34-16190	108-5283	7			070376	1	2.72	1.89	28	1	56
N05636	CULFAX		30-43530	104-3417	8			091776	1	2.71	1.89	28	1	56
L 2502	LUNA		32-35420	108-1056	8			031676	1	2.71	1.89	28	1	56
L 4243	GRANT		33-04330	108-2201	8			040376	1	2.71	1.89	28	1	56
000756	LEA		32-31140	103-0992	8			112176	1	2.71	1.89	28	1	56
001026	MUSSEVELI		33-50060	103-0314	8			111476	1	2.71	1.89	28	1	56
001712	LEA		33-51330	103-3714	8			111476	1	2.71	1.89	28	1	56
L 4341	CATRON		33-09330	108-0389	10			041876	1	2.70	1.89	28	1	56
N03605	CATRON		33-03310	108-0344	7			050776	1	2.70	1.89	28	1	56
L 4901	CULFAX		36-57280	104-0250	8			111476	1	2.70	1.89	28	1	56
000314	LEA		34-56440	103-2417	8			101476	1	2.70	1.89	28	1	56
X150224	SANDUVAL		35-38250	106-4047	40			092574	1	2.70	1.89	28	1	56
N05540	CULFAX		30-50080	104-0701	8			041876	1	2.69	1.89	28	1	56
001450	LEA		33-50470	103-5047	8			110476	1	2.69	1.89	28	1	56
000476	LEA		32-01280	103-1331	8			112176	1	2.69	1.89	28	1	56
001407	LEA		33-34000	103-2209	8			110476	1	2.68	1.89	28	1	56
L 3030	GRANT		32-50060	108-9294	8			040176	1	2.67	1.89	28	1	56
N10848	VALENCIA		34-73540	108-3933	10			060576	1	2.67	1.89	28	1	56
L 6090	RIO ARRIBA		35-59520	106-7122	8			031376	1	2.66	1.89	28	1	56
L 2033	GRANT		32-20140	108-3097	8			031376	1	2.66	1.89	28	1	56
L 4919	GRANT		33-15140	108-9533	7			060776	1	2.66	1.89	28	1	56
N04412	CATRON		34-07500	104-9125	7			090776	1	2.66	1.89	28	1	56
002341	CULFAX		30-33330	104-4958	8			111976	1	2.66	1.89	28	1	56
L 6946	LEA		32-44420	103-1086	8			091077	1	2.66	1.89	28	1	56
27824	SAN JUAN		30-75630	108-5153	8			031077	1	2.66	1.89	28	1	56
L 2955	GRANT		32-09940	108-4175	8			051176	1	2.66	1.89	28	1	56
L 5011	CATRON		33-30280	108-0556	8			051076	1	2.66	1.89	28	1	56
L 6031	NEW MEXICO		34-99500	108-2719	9				1	2.65	1.89	28	1	56

TABLE 32. CHANUM IN (NEW MEXICO) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PFB)	PCI/L	MD1	MD2	MEF
L 0003	CATRON	CHAUSS	34-20250	108-5128	8	1	1	070278	1	2.05	1.80	27	1	56
L 0010	KUUSVELT	CHAUSS	33-57500	103-5100	8	1	1	111478	1	2.05	1.80	27	1	56
L 0012	LEA	CHAUSS	33-46220	103-1417	8	1	1	110678	1	2.05	1.80	27	1	56
L 0014	KUUSVELT	CHAUSS	33-47500	103-4311	8	1	1	110678	1	2.05	1.80	27	1	56
L 0016	SUCURRO	CHAUSS	33-40170	106-4744	8	1	1	021377	1	2.05	1.80	27	1	56
L 0018	LEA	CHAUSS	33-40170	103-1733	8	1	1	111577	1	2.05	1.80	27	1	56
L 0020	CHAUSS	CHAUSS	33-41110	103-8736	8	1	1	031378	1	2.05	1.80	27	1	56
L 0022	LUNA	CHAUSS	32-45420	108-2147	8	1	1	040278	1	2.05	1.80	27	1	56
L 0024	CHAUSS	CHAUSS	32-47110	107-7897	10	1	1	050478	1	2.05	1.80	27	1	56
L 0026	CATRON	CHAUSS	33-76280	103-0792	8	1	1	110578	1	2.05	1.80	27	1	56
L 0028	LEA	CHAUSS	33-40000	103-7200	8	1	1	110578	1	2.05	1.80	27	1	56
L 0030	CHAUSS	CHAUSS	33-40000	103-7200	8	1	1	081578	1	2.05	1.80	27	1	56
L 0032	SAN JUAN	CHAUSS	30-00720	109-0244	8	1	1	092078	1	2.05	1.80	27	1	56
L 0034	SAN JUAN	CHAUSS	30-12690	107-7744	8	1	1	092078	1	2.05	1.80	27	1	56
L 0036	CULFAA	CHAUSS	30-14190	104-4542	7	1	1	091578	1	2.05	1.80	27	1	56
L 0038	CULFAA	CHAUSS	30-24040	104-2047	8	1	1	091578	1	2.05	1.80	27	1	56
L 0040	KUUSVELT	CHAUSS	33-56150	103-2030	8	1	1	111878	1	2.05	1.80	27	1	56
L 0042	KUUSVELT	CHAUSS	30-10690	106-5807	8	1	1	050578	1	2.05	1.80	27	1	56
L 0044	KUUSVELT	CHAUSS	30-09010	103-5133	7	1	1	073078	1	2.05	1.80	27	1	56
L 0046	NEW MEXICO	CHAUSS	30-11750	104-4600	8	1	1	090978	1	2.05	1.80	27	1	56
L 0048	MURA	CHAUSS	30-05050	107-8209	8	1	1	111178	1	2.05	1.80	27	1	56
L 0050	VALENCIA	CHAUSS	30-05780	103-1931	8	1	1	111178	1	2.05	1.80	27	1	56
L 0052	LEA	CHAUSS	30-07500	103-1497	8	1	1	111178	1	2.05	1.80	27	1	56
L 0054	LEA	CHAUSS	30-07500	103-1497	8	1	1	111178	1	2.05	1.80	27	1	56
L 0056	LEA	CHAUSS	33-06350	103-0703	8	1	1	112078	1	2.05	1.80	27	1	56
L 0058	LEA	CHAUSS	33-44350	103-1114	8	1	1	011477	1	2.05	1.80	27	1	56
L 0060	CHAUSS	CHAUSS	33-07720	103-8681	8	1	1	030378	1	2.05	1.80	27	1	56
L 0062	NEW MEXICO	CHAUSS	30-00000	108-5230	41	1	1	041178	1	2.05	1.80	27	1	56
L 0064	SAN JUAN	CHAUSS	30-74170	108-5230	8	1	1	041178	1	2.05	1.80	27	1	56
L 0066	LUNA	CHAUSS	31-05050	108-1039	8	1	1	021478	1	2.05	1.80	27	1	56
L 0068	CHAUSS	CHAUSS	30-77720	108-5130	7	1	1	031378	1	2.05	1.80	27	1	56
L 0070	VALENCIA	CHAUSS	34-51000	108-1033	8	1	1	000878	1	2.05	1.80	27	1	56
L 0072	CATRON	CHAUSS	33-10000	107-2347	8	1	1	000878	1	2.05	1.80	27	1	56
L 0074	SILVERA	CHAUSS	33-39110	107-1944	8	1	1	000878	1	2.05	1.80	27	1	56
L 0076	LEA	CHAUSS	33-03850	103-1019	8	1	1	111078	1	2.05	1.80	27	1	56
L 0078	VALENCIA	CHAUSS	34-05110	104-0328	8	1	1	071478	1	2.05	1.80	27	1	56
L 0080	CULFAA	CHAUSS	30-54200	104-8550	10	1	1	080878	1	2.05	1.80	27	1	56
L 0082	CATRON	CHAUSS	33-05010	107-7417	8	1	1	111078	1	2.05	1.80	27	1	56
L 0084	LEA	CHAUSS	33-05010	103-8041	8	1	1	010878	1	2.05	1.80	27	1	56
L 0086	CHAUSS	CHAUSS	30-59010	108-2222	8	1	1	010878	1	2.05	1.80	27	1	56
L 0088	CATRON	CHAUSS	33-70110	108-0978	8	1	1	043078	1	2.05	1.80	27	1	56
L 0090	SUCURRO	CHAUSS	30-70110	108-0911	8	1	1	000878	1	2.05	1.80	27	1	56
L 0092	LEA	CHAUSS	30-29720	103-2725	8	1	1	110878	1	2.05	1.80	27	1	56
L 0094	CHAUSS	CHAUSS	30-29720	103-2725	8	1	1	110878	1	2.05	1.80	27	1	56
L 0096	SAN JUAN	CHAUSS	30-08250	108-0894	8	1	1	100878	1	2.05	1.80	27	1	56
L 0098	CATRON	CHAUSS	34-05110	109-0104	8	1	1	071078	1	2.05	1.80	27	1	56
L 0100	KUUSVELT	CHAUSS	30-00250	108-1150	8	1	1	041578	1	2.05	1.80	27	1	56
L 0102	SUCURRO	CHAUSS	33-42150	108-1297	8	1	1	092078	1	2.05	1.80	27	1	56
L 0104	SAN JUAN	CHAUSS	30-28300	108-7411	8	1	1	000878	1	2.05	1.80	27	1	56
L 0106	NEW MEXICO	CHAUSS	30-42440	105-6300	10	1	1	081678	1	2.05	1.80	27	1	56
L 0108	TAUS	CHAUSS	30-38500	105-4953	7	1	1		1	2.05	1.80	27	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (N/G)	LONG. (W/G)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPB)	PC/L	MO1	MO2	REF
M10877		SANDOVAL	35.54190	106.5772	B	1		070678	9	2.46	1.67	25	1	64
000212		LEA	32.86530	103.1803	B	1		111176	2	2.46	1.67	25	1	64
000236		LEA	32.86720	103.1681	B	1		111176	1	2.46	1.67	25	1	64
001053		LEA	33.39310	103.3700	B	1		111176	1	2.46	1.67	25	1	64
L 4313		CATRON	33.57170	108.8911	B	1		041876	1	2.46	1.67	25	1	64
L 4440		CATRON	33.42060	108.4183	B	1		041876	1	2.46	1.67	25	1	64
L 2972		GRANT	32.76010	108.1833	B	1		032976	1	2.44	1.66	25	1	64
L 2927		GRANT	32.42040	108.1042	B	1		051176	1	2.44	1.66	25	1	64
N02999		NEW MEXICO	32.41190	107.1264	7	1		051176	1	2.44	1.66	25	1	64
N04809		MU AMERICA	30.64280	104.5014	10	1		082676	1	2.44	1.66	25	1	64
N05195		CULTAX	30.15260	104.0442	B	1		091976	1	2.44	1.66	25	1	64
N05587		CULTAX	30.59940	104.0625	B	1		092076	1	2.44	1.66	25	1	64
N05600		CULTAX	30.81000	104.1507	B	1		070178	1	2.44	1.66	25	1	64
M11011		VALLENCIA	35.17360	107.5004	7	1		070578	1	2.44	1.66	25	1	64
M11038		SANDOVAL	35.41440	107.1772	B	1		070578	1	2.44	1.66	25	1	64
L 350		GRANT	31.68220	108.4772	B	1		031676	1	2.43	1.65	25	1	64
L 2270		MIDALLO	32.72690	109.0030	B	1		012276	1	2.43	1.65	25	1	64
L 3014		GRANT	32.93060	108.2644	B	1		040276	1	2.43	1.65	25	1	64
L 3042		MIDALLO	32.75500	108.4800	B	1		040276	1	2.43	1.65	25	1	64
N02043		MIDALLO	30.75080	106.1414	B	1		072376	1	2.43	1.65	25	1	64
N03770		MU AMERICA	30.75330	106.9230	B	1		081676	1	2.43	1.65	25	1	64
N05592		CULTAX	30.50280	104.1704	B	1		102376	1	2.43	1.65	25	1	64
001438		LEA	33.08190	103.2917	B	1		110976	1	2.42	1.65	25	1	64
001499		LFA	33.30970	103.3900	B	1		111076	1	2.42	1.65	25	1	64
001729		GRANT	33.30780	103.3900	B	1		112176	1	2.42	1.65	25	1	64
L 2297		GRANT	32.21610	108.4344	B	1		012476	1	2.41	1.64	25	1	64
L 2660		GRANT	32.57030	108.4480	B	1		031676	1	2.41	1.64	25	1	64
L 6107		VALLENCIA	34.34610	108.0444	B	1		061276	1	2.41	1.64	25	1	64
N03074		SAN JUAN	30.09070	107.6797	B	1		041276	1	2.41	1.64	25	1	64
N03364		NEW MEXICO	30.18070	105.0412	B	1		081476	1	2.41	1.64	25	1	64
N05583		CULTAX	30.52440	104.0972	7	1		091976	1	2.41	1.64	25	1	64
001436		SANDOVAL	33.02800	103.7003	B	1		071378	1	2.41	1.64	25	1	64
001527		LEA	33.09220	103.2575	B	1		110976	1	2.41	1.64	25	1	64
L 4998		CATRON	33.22140	103.5069	B	1		111176	1	2.41	1.64	25	1	64
N05453		GRANT	30.02640	104.1911	B	1		060376	1	2.40	1.63	24	1	64
M11494		BERNALILLO	35.06190	106.9907	B	1		091278	1	2.40	1.63	24	1	64
001255		LEA	33.30720	103.5653	B	1		062278	1	2.40	1.63	24	1	64
X160217	BERNALILLO	SANDOVAL	35.23960	106.0783	46	2		121274	1	2.40	1.63	24	1	64
X160220	BERNALILLO	SANDOVAL	35.31670	106.5780	46	2		022175	1	2.40	1.63	24	1	64
N02298		CATRON	33.49080	107.7653	B	1		050676	1	2.39	1.63	24	1	64
000502		LEA	32.80830	103.3139	B	1		112276	1	2.39	1.63	24	1	64
M11802		SANTE FE	35.34110	106.1992	B	1		052878	1	2.38	1.62	24	1	64
M11897		BERNALILLO	35.09890	107.1117	B	1		062278	1	2.38	1.62	24	1	64
001484		LEA	33.07030	103.2430	B	1		111076	1	2.38	1.62	24	1	64
001434		CHAUSS	33.92220	103.9100	B	1		011477	1	2.38	1.62	24	1	64
000420		SAN JUAN	30.24920	108.5589	B	1		092878	1	2.38	1.62	24	1	64
M10862		SANDOVAL	35.04080	106.7850	B	1		062378	1	2.36	1.60	24	1	64
N22349		SIERRA	33.47580	107.7928	B	1		050976	1	2.36	1.60	24	1	64
N22393		SIERRA	33.07280	107.1069	B	1		062077	1	2.36	1.60	24	1	64
L 4504		CATRON	33.00220	106.5767	B	1		041976	1	2.35	1.60	24	1	64

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAW NO.	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PC/L	MD1	MD2	REF
L 7052		CATRON	34.43170	109.0199	7	1		070276	3	2.35	1.50	24	1	56
N03952		NIO ARRIBA	36.50030	107.1925	5	1		081476	1	2.35	1.50	24	1	57
N03953		NIO ARRIBA	36.54780	107.2897	5	1		100176	1	2.35	1.50	24	1	57
N03954		SANDVAL	36.35780	107.3461	5	1		092576	1	2.35	1.50	24	1	57
N03955		CULFAX	36.40030	104.1703	4	1		091076	1	2.35	1.50	24	1	57
N20041		SULPHUR	35.78990	107.0400	8	1		050276	1	2.35	1.50	24	1	53
N24057		SIERRA	35.10220	107.0950	8	1		042277	3	2.35	1.50	24	1	53
N00575		LEA	32.23420	104.1750	8	1		112076	1	2.35	1.50	24	1	59
N01490		LEA	33.05670	103.1204	8	1		111076	1	2.35	1.50	24	1	59
N01513		LEA	33.00750	103.4201	8	1		111176	1	2.35	1.50	24	1	59
497928		SAN JUAN	36.54080	108.2942	7	1		100678	3	2.35	1.50	24	1	59
L 5023		NEW MEXICO	33.29470	108.1308	7	1		051176	3	2.35	1.50	24	1	59
N23076		SIERRA	33.07330	107.3211	8	1		042777	1	2.35	1.50	24	1	59
N01525		LEA	33.08500	103.4023	8	1		111176	1	2.35	1.50	24	1	59
L 2161		HIDALGO	32.12850	106.8061	8	1		012476	3	2.35	1.50	24	1	59
N00780		LEA	32.75440	103.3319	8	1		112776	1	2.35	1.50	24	1	59
N01351		LEA	33.47640	103.3689	8	1		112776	1	2.35	1.50	24	1	59
N01361		LEA	33.20500	103.2375	8	1		110576	1	2.35	1.50	24	1	59
N01362		LEA	33.01280	103.2375	8	1		110576	1	2.35	1.50	24	1	59
N01632		MUSKIELE	33.71500	103.5137	8	1		111676	1	2.35	1.50	24	1	59
L 908		HIDALGO	31.59000	106.7222	8	1		013076	1	2.35	1.50	24	1	56
L 4220		GRANT	33.00440	106.2622	6	1		040576	1	2.35	1.50	24	1	56
L 4977		GRANT	33.00720	106.3278	7	1		052576	1	2.35	1.50	24	1	56
N03122		SAN JUAN	33.20030	108.1750	8	1		012176	1	2.35	1.50	24	1	56
N01414		LEA	33.13720	103.1017	8	1		110876	1	2.35	1.50	24	1	56
N01498		LEA	33.12440	103.1239	8	1		110776	1	2.35	1.50	24	1	56
N01849		CHAULS	33.40700	103.7719	8	1		123176	3	2.35	1.50	24	1	56
N01335		MUSKIELE	33.59140	103.4097	8	1		110776	1	2.35	1.50	24	1	56
N01547		LEA	33.22500	103.6272	8	1		110776	1	2.35	1.50	24	1	56
L 6920		CATRON	36.23610	108.5458	8	1		070376	1	2.35	1.50	24	1	56
N02755		NIO ARRIBA	36.91090	107.1350	8	1		081176	1	2.35	1.50	24	1	56
N03810		NIO ARRIBA	36.58640	107.0931	8	1		082076	1	2.35	1.50	24	1	56
N05068		CULFAX	36.81720	105.0750	8	1		082976	1	2.35	1.50	24	1	56
N05715		CULFAX	36.66500	104.1169	5	1		092376	1	2.35	1.50	24	1	56
N05727		CULFAX	36.64720	104.1230	5	1		042376	1	2.35	1.50	24	1	56
N00242		LEA	32.03920	103.2281	8	1		111176	1	2.35	1.50	24	1	56
N00992		LUDY	32.79720	103.9417	8	1		110376	1	2.35	1.50	24	1	56
N001624		MUSKIELE	33.00110	103.5280	8	1		111676	1	2.35	1.50	24	1	56
N00924		NEW MEXICO	33.00000	100.0000	44	1		030175	3	2.35	1.50	24	1	56
X009010	KM SEC 30 MINE	LUNA	32.37940	108.0380	8	1		031276	1	2.35	1.50	24	1	56
L 2570		CATRON	33.95530	108.7722	8	1		041776	1	2.35	1.50	24	1	56
L 4454		LEA	34.20190	108.4094	8	1		070176	1	2.35	1.50	24	1	56
L 6427		EDDY	33.00420	103.9063	8	1		110676	1	2.35	1.50	24	1	56
N00140		LEA	33.40650	103.3711	8	1		111276	1	2.35	1.50	24	1	56
N00147		HIDALGO	32.25330	108.0109	10	1		051376	1	2.35	1.50	24	1	56
L 2100		NEW MEXICO	33.27470	106.1575	7	1		051176	3	2.35	1.50	24	1	56
L 5020		VALENCIA	34.90720	108.5400	10	1		060476	1	2.35	1.50	24	1	56
L 6084		CULFAX	36.42330	104.8431	8	1		082476	1	2.35	1.50	24	1	56
N05623		CULFAX	36.67530	104.3061	8	1		092176	1	2.35	1.50	24	1	56
N00782		LEA	32.26780	103.1253	8	1		112176	1	2.35	1.50	24	1	56

TABLE 32. QUANTUM IN (NEW MEXICO) 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
L 200		MIDALGO	31.56220	108.9281	B			021176	1	2.18	1.48	22	1	56
L 2916		GRANT	32.84940	108.3801	B			031876	1	2.18	1.48	22	1	56
L 2996		GRANT	32.93140	108.0050	B			033176	1	2.18	1.48	22	1	56
NO5534		CULFAX	36.34810	104.1344	B			091476	1	2.18	1.48	22	1	27
NO5576		LLA	32.30030	103.2475	B			112176	2	2.18	1.48	22	1	56
L 3054		GRANT	32.47000	104.4744	B			040276	1	2.17	1.48	22	1	56
NO5285		HARDING	36.05420	104.5248	B			091176	1	2.17	1.48	22	1	27
NO5662		CULFAX	36.54200	104.3244	B			091076	1	2.17	1.48	22	1	27
NO5677		LLA	32.21000	103.1124	B			031276	1	2.17	1.48	22	1	56
L 2573		CUNA	32.34070	108.0394	B			031276	1	2.16	1.47	22	1	56
L 5026		NEW MEXICO	33.30440	108.1141	B			051176	3	2.16	1.47	22	1	56
NO5187		HARDING	32.17610	104.1147	B			091476	1	2.16	1.47	22	1	27
NO5469		CULFAX	36.24030	104.4454	B			091276	1	2.16	1.47	22	1	27
NO1423		LLA	33.24000	103.2475	B			110476	1	2.16	1.47	22	1	59
NO1567		LLA	33.42030	103.2475	B			111276	1	2.16	1.47	22	1	59
L 2855		GRANT	32.76000	104.3250	B			031476	1	2.16	1.46	22	1	56
NO5340		CULFAX	36.97920	104.4904	B			040576	1	2.15	1.46	22	1	27
NO5040		LLA	32.54310	103.7811	B			104876	1	2.15	1.46	22	1	56
27873		SAN JUAN	36.41300	104.3764	B			091077	1	2.15	1.46	22	1	56
L 4845		CATRIN	33.49720	104.1474	B			042176	1	2.15	1.46	22	1	56
L 5025		NEW MEXICO	33.30310	108.1381	B			051176	1	2.15	1.46	22	1	56
L 6273		CATRIN	34.10610	108.0717	B			063076	1	2.15	1.46	22	1	56
L 6263		VALENCIA	34.09500	104.9042	B			071476	1	2.15	1.46	22	1	56
NO5054		CULFAX	36.75830	104.9042	B			082776	1	2.15	1.46	22	1	27
NO5095		CULFAX	36.72270	104.9042	B			091576	1	2.15	1.46	22	1	27
N22849		SUCUMBU	33.87280	103.4094	B			031777	3	2.15	1.46	22	1	59
NO1617		MUSEVELL	33.72720	103.4094	B			111076	1	2.15	1.46	22	1	56
L 4117		CATRIN	33.41000	106.9133	B			032076	1	2.15	1.46	22	1	56
NO5182		CULFAX	36.40970	104.3144	B			090976	1	2.12	1.44	22	1	27
NO5190		CULFAX	36.40970	104.3144	B			091476	1	2.12	1.44	22	1	27
NO1483		HARDING	33.50000	104.0383	B			110476	1	2.12	1.44	22	1	59
NO1523		CHAULS	33.04310	103.6583	B			110476	1	2.12	1.44	22	1	59
L 2409		LEA	32.04310	103.4031	B			110476	1	2.12	1.44	22	1	59
L 6597		GRANT	32.01540	104.2032	B			020876	1	2.11	1.43	22	1	56
NO4822		CATRIN	34.13610	108.7901	B			070376	1	2.11	1.43	22	1	56
NO1022		CULFAX	36.75880	104.5172	B			082676	1	2.11	1.43	22	1	56
NO1021		SANDOVAL	35.81440	106.5176	B			071976	1	2.11	1.43	22	1	56
27409		LLA	33.07000	103.3825	B			111176	1	2.11	1.43	22	1	56
NO5831		SAN JUAN	36.97750	108.0650	B			090577	1	2.11	1.43	22	1	56
NO5831		CULFAX	36.02250	104.2200	B			102376	1	2.10	1.43	22	1	56
NO5831		SANTE FE	35.74420	100.1600	B			071076	1	2.10	1.43	22	1	56
NO5340		LLA	32.98140	103.2214	B			111676	1	2.10	1.43	22	1	56
NO5340		LLA	32.01500	103.1778	B			112076	1	2.10	1.43	22	1	56
NO1132		MUSEVELL	33.73500	103.2080	B			110476	1	2.10	1.43	22	1	56
NO1132		LLA	33.43470	103.4342	B			100476	1	2.10	1.43	22	1	56
X100235	CHAMITA	MU ANHUA	36.43330	106.1167	B			000076	1	2.10	1.43	22	1	56
X100235	EMERUDO	MU ANHUA	36.24000	105.4967	B			000076	1	2.10	1.43	22	1	56
X100433	CARLSBAD	NEW MEXICO	36.00000	106.0000	B			120755	1	2.10	1.43	22	1	56
NO1340		SANDOVAL	35.37150	106.9765	B			060676	3	2.09	1.42	22	1	56
NO0257		LLA	32.00750	103.3083	B			111576	1	2.09	1.42	22	1	56
NO0810		LLA	32.88110	103.3301	B			112276	1	2.09	1.42	22	1	56
NO1809		CHAULS	33.21190	103.2794	B			011077	2	2.09	1.42	22	1	56

TABLE 3. GRANIUM IN (NEW MEXICO) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
L 2000	GRANI	GRANI	35.72000	108.0414	3	1	011878	011878	3	2.00	1.41	21	1	56
N04309	NEW MEXICO	NEW MEXICO	35.73000	108.0407	7	1	042178	042178	1	2.00	1.41	21	1	27
N04307	MC LA	MC LA	35.00140	104.7342	8	1	041878	041878	1	2.00	1.41	21	1	27
N05400	HANDLING	HANDLING	35.01140	104.0753	8	1	041878	041878	1	2.00	1.41	21	1	27
N05437	CULFAR	CULFAR	35.25230	104.1428	8	1	041878	041878	1	2.00	1.41	21	1	27
N10442	SANDUVAL	SANDUVAL	35.36016	105.3844	8	1	051178	051178	1	2.00	1.41	21	1	64
N01452	LEA	LEA	35.33890	107.5301	8	1	051178	051178	1	2.00	1.41	21	1	64
N03475	LEA	LEA	35.35940	107.4144	8	1	062077	062077	1	2.00	1.41	21	1	57
N23320	SILVERA	SILVERA	35.07030	107.0203	8	1	110878	110878	1	2.00	1.41	21	1	63
N01417	LEA	LEA	35.14360	103.3011	8	1	111778	111778	1	2.00	1.41	21	1	59
N01610	ROOSEVELT	ROOSEVELT	35.72720	103.0131	8	1	041378	041378	1	2.00	1.41	21	1	56
L 2364	HUALICO	HUALICO	35.25500	108.4904	10	1	042078	042078	1	2.00	1.41	21	1	27
L 4542	CATRON	CATRON	35.71890	108.2875	8	1	041378	041378	1	2.00	1.41	21	1	56
N05440	CULFAR	CULFAR	35.34000	104.1928	8	1	041378	041378	1	2.00	1.41	21	1	27
N01122	ROOSEVELT	ROOSEVELT	35.00390	104.2850	8	1	041378	041378	1	2.00	1.41	21	1	59
N10470	SANDUVAL	SANDUVAL	35.70190	103.7519	7	1	072078	072078	1	2.00	1.41	21	1	64
N0244	LEA	LEA	35.02190	103.4140	8	1	111778	111778	1	2.00	1.41	21	1	59
N01707	LEA	LEA	35.34720	103.1922	8	1	110878	110878	1	2.00	1.41	21	1	59
N0255	CHAUIN	CHAUIN	35.74720	103.7747	8	1	123078	123078	1	2.00	1.41	21	1	59
N01141	ROOSEVELT	ROOSEVELT	35.07310	103.7834	8	1	111778	111778	1	2.00	1.41	21	1	59
N01349	LEA	LEA	35.77110	103.0122	8	1	110878	110878	1	2.00	1.41	21	1	59
L 4420	CATRON	CATRON	35.24140	103.0704	8	1	041878	041878	1	2.00	1.41	21	1	56
N04450	CATRON	CATRON	35.76300	108.5111	7	1	041878	041878	1	2.00	1.41	21	1	56
N05613	CULFAR	CULFAR	35.24310	108.0450	8	1	072578	072578	1	2.00	1.41	21	1	27
N10411	SANDUVAL	SANDUVAL	35.75190	104.2114	8	1	041878	041878	1	2.00	1.41	21	1	64
N01247	LEA	LEA	35.33390	108.3300	8	1	051178	051178	1	2.00	1.41	21	1	59
20911	SAN JUAN	SAN JUAN	35.07110	103.2733	8	1	051178	051178	1	2.00	1.41	21	1	59
L 4034	HUALICO	HUALICO	35.02000	108.0397	8	1	050577	050577	1	2.00	1.41	21	1	59
L 0904	GRANI	GRANI	35.09010	108.0072	10	1	020178	020178	1	2.00	1.41	21	1	56
N10742	CATRON	CATRON	35.21250	108.4417	8	1	040178	040178	1	2.00	1.41	21	1	56
N00610	SANDUVAL	SANDUVAL	35.40250	108.8925	8	1	062078	062078	1	2.00	1.41	21	1	64
N01278	LEA	LEA	35.32030	103.4144	8	1	110878	110878	1	2.00	1.41	21	1	59
N01348	LEA	LEA	35.32030	103.4034	8	1	110878	110878	1	2.00	1.41	21	1	59
20943	SAN JUAN	SAN JUAN	35.00090	108.1752	8	1	090877	090877	1	2.00	1.41	21	1	59
L 0004	CATRON	CATRON	35.36970	108.5030	8	1	070878	070878	1	2.00	1.41	21	1	56
N04330	SANDUVAL	SANDUVAL	35.02920	107.5200	7	1	041878	041878	1	2.00	1.41	21	1	56
N04671	NEW MEXICO	NEW MEXICO	35.02000	105.3703	7	1	062078	062078	1	2.00	1.41	21	1	56
N05705	TAUS	TAUS	35.33940	105.3844	7	1	051178	051178	1	2.00	1.41	21	1	56
N22354	HANDLING	HANDLING	35.07780	104.3033	7	1	041878	041878	1	2.00	1.41	21	1	27
N22364	CATRON	CATRON	35.49330	107.9119	8	1	052378	052378	1	2.00	1.41	21	1	27
N00670	SUCURRO	SUCURRO	35.88780	108.5809	8	1	031777	031777	1	2.00	1.41	21	1	63
L 3004	LEA	LEA	35.25770	103.4950	8	1	120178	120178	1	2.00	1.41	21	1	56
L 0924	GRANI	GRANI	35.29030	108.7400	8	1	031178	031178	1	1.99	1.35	20	1	56
N22304	CATRON	CATRON	35.09970	108.8917	8	1	063078	063078	1	1.99	1.35	20	1	63
N00704	SUCURRO	SUCURRO	35.01940	107.3200	8	1	072078	072078	1	1.99	1.35	20	1	56
N10804	LEA	LEA	35.95030	103.2941	8	1	110878	110878	1	1.99	1.35	20	1	63
N22331	NEW MEXICO	NEW MEXICO	35.02220	105.0001	7	1	080878	080878	1	1.98	1.35	20	1	27
	SANDUVAL	SANDUVAL	35.77170	107.7797	7	1	052078	052078	1	1.98	1.35	20	1	63

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB NO	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/G/L (PPB)	PC/L	MO1	MO2	REF
L 058		MIDALGO	31.83500	106.48714	8	1		012976	0	1.82	1.24	19	1	56
L 130		GRANT	32.10030	106.4527	8	1		012476	1	1.82	1.24	19	1	56
L 251		GRANT	32.79140	106.4422	8	1		031476	1	1.82	1.24	19	1	56
L 2579		GRANT	32.88720	106.5314	8	1		031576	1	1.82	1.24	19	1	56
L 2614		NEW MEXICO	32.89000	106.5472	8	1		060276	1	1.82	1.24	19	1	56
N04603		CULFAX	36.25000	105.3034	7	1		061576	1	1.82	1.24	19	1	56
N04879		CULFAX	36.28420	105.0292	8	1		082576	1	1.82	1.24	19	1	56
N05354		CULFAX	36.29940	104.4092	8	1		091176	1	1.82	1.24	19	1	56
N06060		LEA	36.73470	103.4903	8	1		111776	1	1.82	1.24	19	1	56
N01239		LEA	33.48010	103.6909	8	1		110576	1	1.82	1.24	19	1	56
N01342		LEA	33.19360	103.1122	8	1		110776	1	1.82	1.24	19	1	56
N01736		LEA	33.46300	103.1689	8	1		112076	1	1.82	1.24	19	1	56
L 2461		MCINTOSH	36.00030	106.5903	8	1		092376	1	1.82	1.24	19	1	56
N00095		LEA	32.71120	106.2714	8	1		112376	1	1.82	1.24	19	1	56
N01624		LEA	32.59040	103.5333	8	1		120176	1	1.82	1.24	19	1	56
N02903		HUENEME	33.70170	103.5033	8	1		111076	1	1.82	1.24	19	1	56
N03642		MIU ARKIDA	36.30690	107.5101	8	1		091876	1	1.82	1.24	19	1	56
N04777		CULFAX	36.32220	107.2111	8	1		093076	1	1.82	1.24	19	1	56
N10241		SANDUVAL	36.08670	104.9213	8	1		070976	1	1.82	1.24	19	1	56
N00361		LEA	35.51430	105.7134	8	1		111776	1	1.82	1.24	19	1	56
N00370		LEA	35.74220	105.781	8	1		111776	1	1.82	1.24	19	1	56
N00510		LEA	35.70520	105.4014	8	1		111776	1	1.82	1.24	19	1	56
N01297		LEA	35.37660	105.4422	8	1		111776	1	1.82	1.24	19	1	56
N01711		LEA	33.26040	105.1881	8	1		111776	1	1.82	1.24	19	1	56
N100214	BERNALILLO	SANDUVAL	33.52720	103.3747	8	1		111976	1	1.82	1.24	19	1	56
N100444	SOCORRO	NEW MEXICO	35.30230	106.5380	8	1		092574	1	1.82	1.24	19	1	56
L 4024		CATHUN	35.35360	106.0000	8	1		012457	1	1.82	1.24	19	1	56
L 6139		CATHUN	35.35360	106.0000	8	1		031076	1	1.82	1.24	19	1	56
N02140		TAOS	36.25980	105.8093	8	1		060876	1	1.82	1.24	19	1	56
N04707		TAOS	36.25980	105.8093	8	1		081876	1	1.82	1.24	19	1	56
N02840		CULFAX	36.47750	105.4154	8	1		091076	1	1.82	1.24	19	1	56
N01323		SUCURRU	33.81040	107.0172	8	1		031777	1	1.82	1.24	19	1	56
L 2410		LEA	35.51430	105.3941	8	1		110976	1	1.82	1.24	19	1	56
L 2418		GRANT	32.53730	106.2389	8	1		020876	1	1.82	1.24	19	1	56
L 2892		LEA	32.92170	106.2389	8	1		031476	1	1.82	1.24	19	1	56
L 4104		GRANT	33.25350	106.0944	8	1		031876	1	1.82	1.24	19	1	56
L 4793		CATHUN	33.25350	106.0944	8	1		042676	1	1.82	1.24	19	1	56
N04955		TAOS	36.25310	105.5333	8	1		081176	1	1.82	1.24	19	1	56
N04958		TAOS	36.25310	105.5333	8	1		081876	1	1.82	1.24	19	1	56
N01478		LEA	33.25310	105.5333	8	1		110776	1	1.82	1.24	19	1	56
N04854		CULFAX	36.40040	105.7480	8	1		082776	1	1.82	1.24	19	1	56
N01009		LEA	33.05140	103.1142	8	1		111276	1	1.82	1.24	19	1	56
N01210		LEA	33.25340	103.3700	8	1		110576	1	1.82	1.24	19	1	56
N01242		CHAVES	33.40040	103.7205	8	1		110576	1	1.82	1.24	19	1	56
N01309		LEA	33.25350	103.5297	8	1		110576	1	1.82	1.24	19	1	56
N01492		LEA	33.00470	103.5133	8	1		110976	1	1.82	1.24	19	1	56
N01623		CHAVES	33.03330	103.5178	8	1		110976	1	1.82	1.24	19	1	56
N01540		SAN JUAN	36.25220	106.5008	8	1		100276	1	1.82	1.24	19	1	56
L 321		GRANT	31.90000	105.4123	8	1		031576	1	1.82	1.24	19	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 4069	CATHUN		33-39780	108-4653	7	1		052976	3	1.76	1.20	18	1	56
L 5010	CATHUN		33-36110	108-0531	7	1		051176	1	1.76	1.20	18	1	56
N04068	CULFAX		36-51110	105-2814	10	1		081576	1	1.76	1.20	18	1	27
N10355	SANDUVAL		33-66310	107-2506	6	1		053176	1	1.76	1.20	18	1	64
N12304	SILRHA		33-43000	107-6933	6	1		050876	1	1.76	1.20	18	1	63
OC0373	LEA		32-72220	103-4301	8	1		111776	1	1.76	1.20	18	1	59
OC0814	LEA		32-61530	103-7472	8	1		112276	1	1.76	1.20	18	1	59
OC0186	LEA		33-17000	103-1750	8	1		110876	1	1.76	1.20	18	1	59
497999	LEA		33-11220	103-2400	8	1		110776	1	1.76	1.20	18	1	56
L 0991	SAN JUAN		36-45000	108-3004	5	1		100776	1	1.76	1.19	16	1	56
L 4304	MIDAIGU		31-41750	108-5547	6	1		053176	1	1.75	1.19	16	1	56
L 4823	CATHUN		33-47740	108-4772	10	1		051776	1	1.75	1.19	16	1	56
N05055	CATHUN		33-47740	108-6174	7	1		052776	1	1.75	1.19	16	1	27
N05283	CULFAX		36-55060	104-3401	6	1		042376	1	1.75	1.19	16	1	7
OC0042	CULFAX		36-60500	104-0950	6	1		042376	1	1.75	1.19	16	1	56
OC0054	LEA		32-43010	103-4722	8	1		110776	1	1.75	1.19	16	1	56
OC0064	LEA		32-03140	103-3033	8	1		112076	1	1.75	1.19	16	1	56
L 2403	GRANI		32-70070	108-2533	8	1		032876	1	1.74	1.18	16	1	56
L 3012	CATHUN		33-36940	108-0586	9	1		051176	1	1.74	1.18	16	1	56
L 0253	CATHUN		33-35780	108-0828	9	1		051176	1	1.74	1.18	16	1	56
L 0589	CATHUN		34-36190	108-1964	8	1		051476	1	1.74	1.18	16	1	56
L 6740	VALENCIA		34-05360	108-7472	7	1		070376	1	1.74	1.18	16	1	56
N01255	CULFAX		34-91060	108-9508	6	1		071376	1	1.74	1.18	16	1	56
OC0135	LEA		36-30280	104-0539	8	1		051576	1	1.74	1.18	16	1	56
OC0142	LEA		33-02580	103-1307	8	1		110776	1	1.74	1.18	16	1	56
OC0121	CHAUDES		31-12500	103-1350	8	1		110876	1	1.74	1.18	16	1	56
OC0137	GRANI		31-01340	103-4200	8	1		111277	1	1.74	1.18	16	1	56
N04776	RIO ARRIUA		34-07720	104-2031	7	1		051076	1	1.73	1.18	16	1	56
OC0040	INDOS		36-69720	106-2709	7	1		052876	1	1.73	1.18	16	1	56
OC0126	MOMA		36-69720	106-2803	7	1		051776	1	1.73	1.18	16	1	56
OC0146	LEA		36-10140	104-0361	6	1		051876	1	1.73	1.18	16	1	56
L 4234	LEA		32-47780	103-7306	6	1		113076	1	1.73	1.18	16	1	56
OC0139	LEA		33-11440	103-3425	6	1		110976	1	1.73	1.18	16	1	56
OC0132	LEA		33-01630	103-2369	6	1		110976	1	1.73	1.18	16	1	56
L 4234	GRANI		31-02700	104-1039	7	1		052076	1	1.73	1.17	14	1	56
OC0139	CULFAX		36-56110	103-1025	7	1		052076	1	1.73	1.17	14	1	56
L 4278	LEA		31-54036	103-6333	8	1		110876	1	1.72	1.17	14	1	56
L 4394	GRANI		32-40330	104-3206	8	1		051576	1	1.71	1.16	14	1	56
L 5022	CATHUN		33-57010	108-7217	7	1		051776	1	1.71	1.16	17	1	56
L 6929	NEW MEXICO		33-27630	108-1342	7	1		051176	1	1.71	1.16	17	1	56
N02432	VALENCIA		34-73280	104-0828	8	1		051376	1	1.71	1.16	17	1	56
N02432	CATHUN		34-03060	109-0511	6	1		070176	1	1.71	1.16	17	1	56
N02432	RIO ARRIUA		36-40010	106-1925	6	1		072576	1	1.71	1.16	17	1	56
N02432	CULFAX		36-83030	104-4304	6	1		050376	1	1.71	1.16	17	1	56
N02432	CATHUN		36-74500	107-9101	8	1		050376	1	1.71	1.16	17	1	56
OC0144	LEA		33-24010	103-5153	8	1		110976	1	1.71	1.16	17	1	56
L 2011	LUNA		32-56380	108-2348	10	1		031376	1	1.70	1.16	17	1	56
N03349	RIO ARRIUA		36-23170	107-1322	8	1		052376	1	1.70	1.16	17	1	56
OC01350	LEA		34-23080	107-0844	8	1		110776	1	1.70	1.16	17	1	56
OC004054	NEW MEXICO		36-000000	100-00000	4	1		030375	1	1.70	1.16	17	1	56

RIO PUENCO

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	RFF
N05010	CULFAX		30.52170	104.5789	0	1		082270	1	1.04	1.12	17	1	27
N05384	CULFAX		30.53310	104.1953	0	1		102370	1	1.04	1.12	17	1	27
N11137	VALENCLIA		30.07780	107.7522	7	1		052370	1	1.04	1.12	17	1	63
N22209	SUCURRU		33.72170	107.3153	0	1		071970	1	1.04	1.12	17	1	63
N22209	SUCURRU		33.90220	106.5631	0	1		021777	1	1.04	1.12	17	1	59
U01304	CHAULS		33.50640	103.0922	0	1		110876	1	1.04	1.12	17	1	59
U01509	LEA		33.24000	103.4011	0	1		111176	1	1.04	1.12	17	1	59
U01727	CHAULS		33.24000	103.4011	0	1		123472	1	1.04	1.12	17	1	59
U01870	CHAULS		33.25000	103.6017	0	1		011077	1	1.04	1.12	17	1	59
497200	SAN JUAN		30.51000	104.0331	0	1		080478	1	1.04	1.12	17	1	59
L 319	GRANT		31.97000	108.4131	0	1		041570	1	1.03	1.11	17	1	50
L 4821	RIU ANHUA		33.97010	108.5809	7	1		042770	1	1.03	1.11	17	1	50
N05455	RIU ANHUA		36.14000	106.8444	7	1		072870	1	1.03	1.11	17	1	57
N10084	RIU ANHUA		36.08090	104.1204	0	1		091270	1	1.03	1.11	17	1	27
U00344	SANDUVAL		35.94040	106.9851	0	1		001070	1	1.03	1.11	17	1	64
U01410	LEA		33.20750	103.1420	0	1		111070	1	1.03	1.11	17	1	59
L 4081	LEA		33.20750	103.1420	0	1		110970	1	1.03	1.11	17	1	59
N05591	CULFAX		30.50140	104.9107	0	1		031970	1	1.02	1.10	17	1	37
N05112	CULFAX		30.50140	104.9107	0	1		082070	1	1.02	1.10	17	1	37
N11000	SANDUVAL		35.98010	106.5949	0	1		071270	1	1.02	1.10	17	1	64
U01602	RIU ANHUA		33.03470	103.3302	0	1		111170	1	1.02	1.10	17	1	59
496300	SAN JUAN		30.47940	108.0300	0	1		100470	1	1.02	1.10	17	1	59
L 4000	CATHON		33.02110	108.0514	0	1		042570	1	1.01	1.09	16	1	50
L 5019	CATHON		33.55310	108.0500	0	1		051170	1	1.01	1.09	16	1	50
N05409	CULFAX		30.54000	104.4177	0	1		090770	1	1.01	1.09	16	1	27
U00020	LEA		32.04000	103.2708	0	1		111570	1	1.01	1.09	16	1	59
U01470	LEA		33.17220	103.2708	0	1		111070	1	1.01	1.09	16	1	59
L 2802	GRANT		32.25000	104.0901	0	1		031970	1	1.01	1.09	16	1	50
L 4083	CATHON		33.40750	108.2901	0	1		031970	1	1.01	1.09	16	1	50
L 4820	CATHON		33.90010	108.0911	0	1		041970	1	1.01	1.09	16	1	50
N03470	RIU ANHUA		30.10010	108.5847	7	1		022670	1	1.00	1.09	16	1	57
N03153	RIU ANHUA		30.42440	107.7009	7	1		092170	1	1.00	1.09	16	1	57
N05790	CULFAX		30.55390	104.4053	0	1		102370	1	1.00	1.09	16	1	27
U00079	LEA		32.16000	103.3525	0	1		112170	1	1.00	1.09	16	1	59
U01099	CHAULS		33.72070	103.7107	0	1		111870	1	1.00	1.09	16	1	59
U01747	LEA		33.00000	103.1747	0	1		112070	1	1.00	1.09	16	1	59
L 4792	CATHON		33.00070	108.0244	0	1		042070	1	1.00	1.09	16	1	57
N03470	RIU ANHUA		36.37000	107.3775	0	1		092070	1	1.00	1.09	16	1	57
N05522	CULFAX		36.77390	104.1222	0	1		091470	1	1.00	1.09	16	1	57
N05020	CULFAX		36.52140	104.3509	0	1		091470	1	1.00	1.09	16	1	57
L 4074	CATHON		33.21470	108.0400	7	1		032570	1	1.00	1.09	16	1	50
L 6011	VALENCLIA		35.57000	108.9203	7	1		070870	1	1.00	1.09	16	1	50
N10763	SANDUVAL		35.90220	106.8903	7	1		062070	1	1.00	1.09	16	1	50
N11039	SANDUVAL		35.90220	106.8903	7	1		062070	1	1.00	1.09	16	1	50
U01304	LEA		33.18330	103.1928	0	1		110870	1	1.00	1.09	16	1	59
U01740	LEA		33.45000	103.2011	0	1		011070	1	1.00	1.09	16	1	59
L 4310	CATHON		33.93720	108.0150	0	1		011070	1	1.00	1.09	16	1	59
N04344	NEW MEXICO		36.91000	105.8570	0	1		060770	1	1.00	1.09	16	1	57
N04971	MDNA		30.12000	104.8004	0	1		081970	1	1.00	1.09	16	1	57
N05402	MANDING		30.11070	104.2317	0	1		091170	1	1.00	1.09	16	1	57

TABLE 32. URANIUM IN (NEW MEXICO) 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
000302	LEA		32.40070	103.3150	B	1	111676	1	1	1.07	1.07	1	1	56
L 003	MIDAICO		31.8040	108.7703	B	1	012978	1	1	1.00	1.00	1	1	56
L 2302	MIDAICO		32.41750	104.9931	B	1	020478	1	1	1.00	1.00	1	1	56
L 2097	GHANT		32.41070	108.4404	B	1	031776	1	1	1.00	1.00	1	1	56
L 4040	GHANT		33.07800	108.7919	B	1	031776	1	1	1.00	1.00	1	1	56
L 4056	CATHUN		33.00440	108.1736	B	1	042876	1	1	1.00	1.00	1	1	56
L 6785	VALENCIA		34.83920	108.6294	B	1	071176	1	1	1.00	1.00	1	1	56
N05154	MUKA		36.15420	104.8819	B	1	090476	1	1	1.00	1.00	1	1	56
N05349	CULFAX		36.20420	104.2509	B	1	091076	1	1	1.00	1.00	1	1	56
N22036	CATHUN		33.90320	107.4442	B	1	050276	1	1	1.00	1.00	1	1	56
N22235	SULOHNO		33.65010	107.5930	B	1	050576	1	1	1.00	1.00	1	1	56
N22842	SULOHNO		33.62110	107.5930	B	1	031777	1	1	1.00	1.00	1	1	56
001447	LEA		33.47120	103.5372	B	1	110976	1	1	1.00	1.00	1	1	56
L 2844	GHANT		32.74420	108.1358	B	1	031876	1	1	1.00	1.00	1	1	56
N03275	MIDAICO		36.76460	107.4772	B	1	093076	1	1	1.00	1.00	1	1	56
N05320	CULFAX		36.08590	104.4372	B	1	090476	1	1	1.00	1.00	1	1	56
N05334	CULFAX		36.09720	104.4372	B	1	090476	1	1	1.00	1.00	1	1	56
N05825	CULFAX		36.59010	104.4147	B	1	102576	1	1	1.00	1.00	1	1	56
N23994	LINCILN		33.42440	106.0039	B	1	061477	1	1	1.00	1.00	1	1	56
001430	LEA		33.02560	103.2604	B	1	110976	1	1	1.00	1.00	1	1	56
001947	CHAVES		33.02560	103.2604	B	1	110976	1	1	1.00	1.00	1	1	56
L 2704	MIDAICO		32.03530	108.0817	B	1	032076	1	1	1.00	1.00	1	1	56
L 4095	CATHUN		33.24220	108.8800	B	1	071876	1	1	1.00	1.00	1	1	56
L 4210	GHANT		33.04120	108.2184	B	1	040176	1	1	1.00	1.00	1	1	56
N04774	MUKA		36.07100	104.6250	B	1	081476	1	1	1.00	1.00	1	1	56
N10465	MCKINLEY		35.95670	107.8214	B	1	051776	1	1	1.00	1.00	1	1	56
N11218	SANIT FE		35.95440	106.3314	B	1	053176	1	1	1.00	1.00	1	1	56
N22290	CATHUN		33.50440	107.7260	B	1	050876	1	1	1.00	1.00	1	1	56
L 2430	LUNA		32.08360	108.0103	B	1	031076	1	1	1.00	1.00	1	1	56
L 4336	CATHUN		33.97310	108.3672	B	1	031976	1	1	1.00	1.00	1	1	56
L 4822	CATHUN		33.97420	108.3672	B	1	041776	1	1	1.00	1.00	1	1	56
N04273	NEW MEXICO		36.74750	105.7338	B	1	042776	1	1	1.00	1.00	1	1	56
N05542	CULFAX		36.20080	104.9475	B	1	081576	1	1	1.00	1.00	1	1	56
N10430	MCKINLEY		35.98690	107.4017	B	1	081576	1	1	1.00	1.00	1	1	56
N10435	SANDOVAL		35.50410	106.7954	B	1	080376	1	1	1.00	1.00	1	1	56
N11150	VALENCIA		35.20090	107.4017	B	1	080376	1	1	1.00	1.00	1	1	56
497771	LEA		33.01040	103.1044	B	1	110976	1	1	1.00	1.00	1	1	56
L 2005	SAN JUAN		36.16750	108.2734	B	1	100376	1	1	1.00	1.00	1	1	56
N02787	GHANT		32.50420	108.9258	B	1	092076	1	1	1.00	1.00	1	1	56
N02787	MIDAICO		36.72030	108.0147	B	1	072076	1	1	1.00	1.00	1	1	56
N05116	CULFAX		36.48310	104.2494	B	1	091076	1	1	1.00	1.00	1	1	56
000048	LEA		33.25720	103.2033	B	1	124176	1	1	1.00	1.00	1	1	56
002759	CHAVES		36.59080	107.1117	B	1	081176	1	1	1.00	1.00	1	1	56
N10871	MIDAICO		36.59080	107.1117	B	1	081176	1	1	1.00	1.00	1	1	56
N10871	SANDOVAL		36.59080	107.1117	B	1	081176	1	1	1.00	1.00	1	1	56
000068	LEA		32.45270	106.4356	B	1	070376	1	1	1.00	1.00	1	1	56
L 4082	CATHUN		33.40430	108.9522	B	1	111876	1	1	1.00	1.00	1	1	56
N04426	SAN JUAN		36.03330	108.7544	B	1	031976	1	1	1.00	1.00	1	1	56
	CULFAX		36.24170	104.0431	B	1	082476	1	1	1.00	1.00	1	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCIA	MO1	MO2	REF
N05624	CULFAX	CULFAX	30.55170	104.2972	B	1		092176	1	1.50	1.02	13	13	27
N05713	CULFAX	CULFAX	30.55010	104.2997	B	1		092376	1	1.50	1.02	13	13	27
N05714	CULFAX	CULFAX	30.71690	104.1001	B	1		092376	1	1.50	1.02	13	13	27
N22488	SUCURRU	SUCURRU	33.08000	105.0803	B	1		030577	1	1.50	1.02	13	13	27
N01303	LLA	LLA	33.29380	105.1039	B	1		110576	1	1.50	1.02	13	13	27
X100222	SAN JUAN	SAN JUAN	35.30420	105.0628	B	2		092376	1	1.50	1.02	13	13	27
497731	SAN JUAN	SAN JUAN	35.55170	105.0825	B	1		092376	1	1.50	1.02	13	13	27
L 7931	GRANT	GRANT	32.59170	108.0997	B	1		031376	1	1.49	1.01	13	13	27
L 4802	CATHON	CATHON	33.82080	108.0786	B	1		042276	1	1.49	1.01	13	13	27
L 6181	CATHON	CATHON	33.50040	108.3053	B	1		081076	1	1.49	1.01	13	13	27
N02124	RIO ARMIHA	RIO ARMIHA	36.33030	106.0958	B	1		072376	1	1.49	1.01	13	13	27
N03131	SAN JUAN	SAN JUAN	36.06720	107.7853	B	1		092276	1	1.49	1.01	13	13	27
N03211	SAN JUAN	SAN JUAN	36.06720	107.7853	B	1		092376	1	1.49	1.01	13	13	27
N05517	CULFAX	CULFAX	30.55190	104.0811	B	1		091476	1	1.49	1.01	13	13	27
000221	LLA	LLA	32.09080	103.2247	B	1		111276	1	1.49	1.01	13	13	27
000365	LLA	LLA	32.74720	103.3586	B	1		111776	1	1.49	1.01	13	13	27
000409	LLA	LLA	32.90470	103.3586	B	1		112276	1	1.49	1.01	13	13	27
497693	SAN JUAN	SAN JUAN	36.09310	108.0833	B	1		090976	1	1.49	1.01	13	13	27
L 4254	GRANT	GRANT	33.06060	108.3475	B	1		040576	1	1.48	1.01	13	13	27
N05314	CULFAX	CULFAX	36.71420	104.3783	B	1		090476	1	1.48	1.01	13	13	27
N11693	VALENCIA	VALENCIA	35.22130	107.2306	B	1		070576	1	1.48	1.01	13	13	27
N24016	SUCURRU	SUCURRU	33.72280	105.0892	B	1		062077	1	1.48	1.01	13	13	27
000672	LLA	LLA	32.30390	103.2444	B	1		112176	1	1.48	1.01	13	13	27
000801	LLA	LLA	32.75580	103.4347	B	1		112276	1	1.48	1.01	13	13	27
000803	LLA	LLA	32.93750	103.4817	B	1		112276	1	1.48	1.01	13	13	27
000876	LLA	LLA	32.93720	103.4803	B	1		120176	1	1.48	1.01	13	13	27
001458	LLA	LLA	32.03420	103.5431	B	1		110176	1	1.48	1.01	13	13	27
27769	SAN JUAN	SAN JUAN	36.06250	108.0242	B	1		091377	1	1.48	1.01	13	13	27
497548	SAN JUAN	SAN JUAN	36.75890	108.3738	B	1		090476	1	1.48	1.01	13	13	27
N10627	SAN JUAN	SAN JUAN	35.02440	107.1742	B	1		051178	1	1.47	1.00	13	13	27
000150	EDDY	EDDY	32.10860	103.8922	B	1		110576	1	1.47	1.00	13	13	27
001004	LLA	LLA	32.11390	103.2189	B	1		110576	1	1.47	1.00	13	13	27
001443	LLA	LLA	33.29420	103.6100	B	1		110976	1	1.47	1.00	13	13	27
001772	CHAUIS	CHAUIS	33.81220	103.7675	B	1		120976	1	1.47	1.00	13	13	27
001772	CHAUIS	CHAUIS	33.80750	103.9047	B	1		120976	1	1.47	1.00	13	13	27
L 651	GRANT	GRANT	31.50470	108.0609	B	1		021276	1	1.46	0.99	13	13	27
L 2453	GRANT	GRANT	32.70860	108.3383	B	1		032076	1	1.46	0.99	13	13	27
L 4150	CATHON	CATHON	33.29140	104.0414	B	1		032576	1	1.46	0.99	13	13	27
L 4601	CATHON	CATHON	33.68110	108.0922	B	1		042276	1	1.46	0.99	13	13	27
L 6652	CATHON	CATHON	34.44250	108.7256	B	1		070376	1	1.46	0.99	13	13	27
N05004	CULFAX	CULFAX	36.57060	104.3028	B	1		091376	1	1.46	0.99	13	13	27
N10847	RIO ARMIHA	RIO ARMIHA	36.99420	106.7153	B	1		062276	1	1.46	0.99	13	13	27
000340	LLA	LLA	32.98080	103.1261	B	1		110976	1	1.46	0.99	13	13	27
001443	LLA	LLA	33.01200	103.6128	B	1		110976	1	1.46	0.99	13	13	27
001566	LLA	LLA	31.15470	103.5057	B	1		111176	1	1.46	0.99	13	13	27
L 2881	GRANT	GRANT	31.93110	108.5778	B	1		031576	1	1.45	0.99	13	13	27
L 4085	CATHON	CATHON	33.91310	104.0164	B	1		031976	1	1.45	0.99	13	13	27
L 6848	CATHON	CATHON	34.13190	106.0708	B	1		062976	1	1.45	0.99	13	13	27
N04027	CULFAX	CULFAX	36.47940	104.7433	B	1		082476	1	1.45	0.99	13	13	27
N05222	CULFAX	CULFAX	36.55030	104.1333	B	1		102376	1	1.45	0.99	13	13	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
N05749	CULFAX		36.43000	104.03392	B			092576	1	1.45	.99	15	1	27
N10540	MCKINLEY		35.61440	107.4836	B			053028	3	1.45	.99	15	1	64
N23085	LEA		33.48070	106.0800	B			091477	1	1.45	.99	15	1	63
N00522	LEA		32.17560	103.5742	B			111976	1	1.45	.99	15	1	.
N00006	EDDY		32.92220	103.6319	B			120276	1	1.45	.99	15	1	.
N000911	CHAUDES		32.99720	103.6319	B			120276	1	1.45	.99	15	1	.
N021249	LEA		33.20250	103.6319	B			110676	3	1.45	.99	15	1	59
L 2919	GRANT		32.84580	108.4053	B			031876	1	1.44	.98	15	1	56
L 2919	GRANT		32.92090	108.3997	7			031976	1	1.44	.98	15	1	56
N04739	CULFAX		36.33580	105.2900	7			081076	1	1.44	.98	15	1	27
N00601	LEA		32.45390	103.5778	B			112276	1	1.44	.98	15	1	.
N00805	LEA		32.45720	103.5653	B			112276	2	1.44	.98	15	1	.
N01494	LEA		33.01610	103.1903	B			110976	1	1.44	.98	15	1	59
N01541	LEA		33.03860	103.6917	B			110976	1	1.44	.98	15	1	59
L 111	MIDALGO		31.78340	108.5247	B			020376	3	1.43	.97	15	1	56
L 4062	CATHON		35.78960	108.5047	B			020376	1	1.43	.97	15	1	56
N02380	RIO ARRIJA		36.29600	108.4972	B			072576	1	1.43	.97	15	1	27
N02387	RIO ARRIJA		36.29600	108.4958	B			090576	1	1.43	.97	15	1	27
N04926	CULFAX		36.02780	104.2108	B			090576	1	1.43	.97	15	1	27
N05223	CULFAX		36.08600	105.1839	7			062976	1	1.43	.97	15	1	59
N01048	LLA		33.44000	103.3492	B			111276	1	1.43	.97	15	1	27
L 3035	GRANT		32.85310	108.9389	B			040176	1	1.42	.97	14	1	56
N02036	RIO ARRIJA		36.08940	106.6203	B			072276	1	1.42	.97	14	1	27
N04474	CULFAX		36.05000	104.3208	7			091076	1	1.42	.97	14	1	27
N04509	RIO ARRIJA		36.04310	105.6731	7			081276	1	1.42	.97	14	1	27
N10655	SANDUVAL		35.71500	107.5411	B			060376	1	1.42	.97	14	1	27
N00782	LEA		32.80280	103.5661	B			112276	2	1.42	.97	14	1	27
N01530	LEA		33.11940	103.5558	B			112176	1	1.42	.97	14	1	27
N01758	LEA		33.44000	108.4031	B			090977	1	1.42	.97	14	1	59
L 253	SAN JUAN		31.99220	108.4031	B			021476	3	1.41	.96	14	1	56
N02043	MIDALGO		36.25000	108.3850	B			073076	1	1.41	.96	14	1	27
N04229	NEW MEXICO		36.42040	105.5731	7			080976	1	1.41	.96	14	1	27
N04722	CULFAX		36.55810	104.8514	B			080976	1	1.41	.96	14	1	27
N10684	SANTE FE		35.58080	106.1339	7			071076	1	1.41	.96	14	1	27
N00678	LEA		32.20470	103.4008	B			111076	1	1.41	.96	14	1	27
N01529	LEA		33.11060	103.5844	B			111176	1	1.41	.96	14	1	27
L 4691	CATHON		33.81110	108.7989	7			042576	1	1.40	.95	14	1	56
N03789	VALENCIA		34.91340	108.6747	7			080376	1	1.40	.95	14	1	56
N10271	RIO ARRIJA		36.39030	106.8528	10			081976	1	1.40	.95	14	1	56
N01912	VALENCIA		35.13110	107.6558	B			042976	1	1.40	.95	14	1	56
490463	CHAUDES		35.1780	103.7539	B			011477	1	1.40	.95	14	1	59
497044	SAN JUAN		36.07360	108.3860	B			100876	1	1.40	.95	14	1	59
L 4604	SAN JUAN		36.08250	108.7981	B			090976	1	1.40	.95	14	1	59
L 4670	GRANT		33.10750	108.9139	B			031576	1	1.39	.95	14	1	56
L 647	CATHON		33.88190	108.8519	7			042476	1	1.39	.95	14	1	56
N03054	CATHON		34.24720	108.2514	B			070176	1	1.39	.95	14	1	56
N04084	SANDUVAL		36.03140	107.6103	B			092076	1	1.39	.95	14	1	56
N04083	CULFAX		36.33760	104.9007	7			082276	1	1.39	.95	14	1	27
N05070	TADS		36.88420	105.4475	7			081376	1	1.39	.95	14	1	27
	CULFAX		36.79500	105.6883	B			082976	1	1.39	.95	14	1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	L.T. (IN C)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MU2	REF
M05240	HANDLING		35-07-390	104-34-94	10			091176	1	1.39	.95	14	1	27
M05601	CULFAX		35-54-090	104-32-11	6			091676	1	1.39	.95	14	1	27
M10865	SANDOVAL		35-79-030	106-78-14	1			082076	1	1.39	.95	14	1	64
M22591	SUCOMBO		33-08-470	106-47-47	1			082077	1	1.39	.95	14	1	63
U00071	EDDY		35-00-090	103-90-14	8			102470	1	1.39	.95	14	1	.
U00085	LEA		35-79-330	103-00-00	8			120176	1	1.39	.95	14	1	59
U01304	LEA		35-31-090	103-09-17	8			110676	1	1.39	.95	14	1	59
U01595	LEA		35-10-490	103-03-76	8			111076	1	1.39	.95	14	1	59
U01685	HINDSVILLE		35-09-760	103-03-85	8			111776	1	1.39	.95	14	1	59
497911	SAN JUAN		36-26-330	108-50-14	8			108576	1	1.39	.95	14	1	.
497959	SAN JUAN		36-20-170	108-32-42	8			100576	1	1.39	.95	14	1	56
L 116	HIDALGO		31-39-090	108-71-92	6			020176	1	1.38	.94	14	1	56
L 5521	CATRON		34-25-010	108-81-58	6			020476	1	1.38	.94	14	1	27
M04322	NEW MEXICO		36-09-470	105-38-03	7			062176	1	1.38	.94	14	1	.
U00250	LEA		35-04-440	103-50-75	8			111576	1	1.38	.94	14	1	.
U00254	LEA		35-03-000	103-09-17	8			113076	1	1.38	.94	14	1	59
U01410	LEA		35-13-970	103-31-76	8			110876	1	1.38	.94	14	1	59
U01820	LEA		35-17-010	103-29-03	8			110876	1	1.38	.94	14	1	59
L 4822	CATRON		35-58-260	108-96-97	7			042776	1	1.37	.93	14	1	59
L 4824	CATRON		35-57-330	108-97-97	7			042776	1	1.37	.93	14	1	59
L 4830	CATRON		35-58-000	108-72-39	7			042576	1	1.37	.93	14	1	59
M04860	CULFAX		36-15-030	103-92-67	8			082076	1	1.37	.93	14	1	27
U00133	EDDY		36-20-220	108-37-67	8			012476	1	1.36	.92	14	1	56
L 2311	GRANT		35-20-070	108-44-58	10			012476	1	1.36	.92	14	1	56
L 4191	CATRON		35-23-780	108-96-33	7			032576	1	1.36	.92	14	1	56
M04639	MORA		36-10-990	105-43-36	6			081176	1	1.36	.92	14	1	56
M22945	SULLY		35-73-110	107-42-06	8			040177	1	1.36	.92	14	1	63
U01433	UNADUS		33-48-040	103-73-19	8			110576	1	1.36	.92	14	1	59
U01534	LEA		35-06-190	103-50-92	8			111176	1	1.36	.92	14	1	59
L 3840	LUNA		35-41-140	103-31-25	8			111276	1	1.35	.92	14	1	59
L 4340	CATRON		33-84-970	108-00-75	8			022076	1	1.35	.92	14	1	59
L 4402	CATRON		33-09-030	108-89-44	10			041776	1	1.35	.92	14	1	59
L 4443	CATRON		34-00-000	108-48-38	8			041776	1	1.35	.92	14	1	59
M04970	MORA		36-10-760	104-77-25	6			051976	1	1.35	.92	14	1	59
M05144	HANDLING		36-17-000	104-03-73	8			051976	1	1.35	.92	14	1	59
M05333	CULFAX		36-14-170	104-41-31	8			090576	1	1.35	.92	14	1	27
U00407	LEA		35-49-030	103-48-61	8			110276	1	1.35	.92	14	1	27
U00987	EDDY		35-41-230	103-44-97	8			120276	1	1.35	.92	14	1	27
U01306	LEA		35-31-230	103-06-09	8			110576	1	1.35	.92	14	1	27
M05629	HIDALGO		36-41-030	106-01-50	8			073076	1	1.34	.91	14	1	27
U00788	LEA		36-77-940	103-33-67	7			091776	1	1.34	.91	14	1	27
M05584	CULFAX		36-00-280	104-05-92	8			112276	1	1.34	.91	14	1	27
M11204	SANIL PL		35-45-970	108-08-80	8			052076	1	1.33	.90	14	1	64
U01466	LEA		33-25-750	103-09-47	8			111076	1	1.33	.90	14	1	64
U01515	LEA		35-01-040	103-49-28	8			111176	1	1.33	.90	14	1	64
L 031	HIDALGO		31-07-250	108-48-00	10			020176	1	1.32	.90	14	1	59
L 2964	GRANT		35-27-360	108-24-24	8			042476	1	1.32	.90	14	1	59
L 4231	GRANT		33-04-500	108-23-33	7			040476	1	1.32	.90	14	1	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L	PC1/L	MO1	MO2	REF
N04035	TAUS		30.14310	105.4725	7	1		061376	1	1.27	.86	13	13	27
N04760	TAUS		30.67970	105.3328	7	1		011477	1	1.27	.86	13	13	27
001120	CHAULS		33.12030	104.7850	V	1		090977	1	1.27	.86	13	13	27
27802	SAN JUAN		30.84970	104.4667	U	1		090978	1	1.27	.86	13	13	27
49780	SAN JUAN		30.72170	104.8008	H	1		090978	1	1.27	.86	13	13	27
L 4078	CATHUN		35.32530	106.9131	7	1		052476	1	1.26	.86	13	13	27
L 6032	NEW MEXICO		34.96470	106.5117	8	1		060176	1	1.26	.86	13	13	27
N04696	MOKA		30.16750	104.8439	B	1		082878	1	1.26	.86	13	13	27
N05264	CULFAX		30.76310	104.0775	B	1		091478	1	1.26	.86	13	13	27
N05701	CULFAX		30.68810	104.1714	B	1		091478	1	1.26	.86	13	13	27
N00794	LLA		32.82040	103.3925	B	1		112276	1	1.26	.86	13	13	27
U01720	LLA		33.22000	103.4978	B	1		112276	1	1.26	.86	13	13	27
L 2113	GRANT		32.46390	104.4427	B	1		112776	1	1.26	.86	13	13	27
L 4048	CATHUN		33.04740	104.8409	B	1		042576	1	1.26	.86	13	13	27
L 4939	CATHUN		33.29390	104.2706	B	1		051176	1	1.26	.86	13	13	27
L 0217	CATHUN		34.25530	104.2903	B	1		061477	1	1.26	.86	13	13	27
N03715	SANDUVAL		30.10080	107.1019	H	1		092476	1	1.26	.86	13	13	27
N05725	CULFAX		30.61310	104.0805	H	1		092376	1	1.26	.86	13	13	27
000010	LUDY		32.40000	103.9655	10	1		110576	1	1.26	.86	13	13	27
000090	LLA		32.99580	103.5519	B	1		110576	1	1.26	.86	13	13	27
000912	CHAULS		32.96440	103.8417	B	1		110576	1	1.26	.86	13	13	27
001212	LLA		33.30440	103.3507	B	1		111176	1	1.26	.86	13	13	27
001534	LLA		33.07010	103.6097	B	1		111176	1	1.26	.86	13	13	27
L 257	HIDAIGU		31.40420	106.3411	B	1		021476	1	1.24	.84	13	13	27
L 2606	LUNA		32.35940	104.1906	B	1		031376	1	1.24	.84	13	13	27
L 6473	CATHUN		34.19740	104.0111	B	1		062476	1	1.24	.84	13	13	27
L 0791	VALENCIA		34.05220	104.0261	H	1		071076	1	1.24	.84	13	13	27
N04005	TAUS		30.43720	105.3472	7	1		081076	1	1.24	.84	13	13	27
N04290	CULFAX		30.54760	105.1316	7	1		082076	1	1.24	.84	13	13	27
N05383	CULFAX		30.53640	104.1869	7	1		102376	1	1.24	.84	13	13	27
N05476	HARDING		30.31310	104.2231	B	1		091478	1	1.24	.84	13	13	27
N05529	CULFAX		30.31310	104.2101	B	1		091478	1	1.24	.84	13	13	27
N10680	SANDUVAL		35.96220	107.0169	B	1		061678	1	1.24	.84	13	13	27
N10850	HIO AKHIBA		35.96920	106.6453	B	1		062278	1	1.24	.84	13	13	27
N11043	SANDUVAL		35.01140	107.1836	B	1		060678	1	1.24	.84	13	13	27
000007	LLA		32.40330	103.0153	B	1		111776	1	1.24	.84	13	13	27
000034	LLA		32.56670	103.2407	B	1		111776	1	1.24	.84	13	13	27
001460	CHAULS		33.09440	103.8431	B	1		012976	1	1.23	.83	13	13	27
L 054	HIDAIGU		31.45610	104.7975	B	1		012976	1	1.23	.83	13	13	27
N10841	SANDUVAL		35.94200	106.7034	B	1		050376	1	1.23	.83	13	13	27
N22113	SUCURRU		33.74630	107.0741	B	1		031077	1	1.23	.83	13	13	27
000247	SUCURRU		31.91810	107.2031	B	1		120176	1	1.23	.83	13	13	27
000547	LLA		32.65690	103.2024	B	1		090777	1	1.23	.83	13	13	27
27774	SAN JUAN		30.02280	108.0144	B	1		090777	1	1.23	.83	13	13	27
L 057	SAN JUAN		30.25440	108.0697	B	1		012976	1	1.23	.83	13	13	27
N02692	HIDAIGU		31.45390	104.8530	10	1		080576	1	1.22	.82	13	13	27
N05719	HIO AKHIBA		36.02920	106.7694	7	1		091476	1	1.22	.82	13	13	27
N23010	CULFAX		36.00000	104.1158	B	1		091376	1	1.22	.82	13	13	27
000637	GRANT		33.06590	107.9239	B	1		111876	1	1.22	.82	13	13	27
000637	LLA		32.79970	103.5431	B	1		111876	1	1.22	.82	13	13	27

TABL' 32. URANIUM IN (NEW MEXICO) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC/L (PPM)	MDI	NO2	REF
27931	SAN JUAN		36.81390	108.0075	8			090577	5	18	.80	11	V	50027
L 375	LUNA		31.78060	108.0714	8			021976	1	17	.80	11	V	50027
L 474	CATHUN		33.82940	108.2100	8			082976	1	17	.80	11	V	50027
N0490	CULFAX		36.00780	105.1531	7			082976	1	17	.80	11	V	50027
N05018	CULFAX		36.00330	104.5019	7			060178	1	17	.80	11	V	50027
N10031	McKINLEY		35.71310	107.5911	8			071178	1	17	.80	11	V	50027
N10900	SANTE FE		35.74920	106.1017	8			050476	1	17	.80	11	V	50027
N22084	SIERRA		33.45810	107.5931	8			042377	1	17	.80	11	V	50027
N23087	SIERRA		33.01940	107.5931	8			112176	1	17	.80	11	V	50027
000079	LLA		42.26250	103.2133	8			110876	1	17	.80	11	V	50027
001396	LLA		43.37810	103.2678	8			111176	1	17	.80	11	V	50027
001518	LEA		33.08780	103.4933	8			090877	1	17	.80	11	V	50027
26994	SAN JUAN		36.82690	108.2238	8			090877	1	17	.80	11	V	50027
27140	SAN JUAN		36.81890	108.0569	8			090577	1	17	.80	11	V	50027
497811	SAN JUAN		36.91070	108.9130	8			090576	1	17	.80	11	V	50027
L 4501	CATHUN		33.74780	108.0703	10			042776	1	17	.79	11	V	50027
N03263	CULFAX		36.76970	104.0903	8			091476	1	17	.79	11	V	50027
N01728	LEA		33.29390	103.2453	8			112177	1	17	.79	11	V	50027
001924	CHAUDES		33.10310	103.7987	8			050977	1	17	.79	11	V	50027
27972	SAN JUAN		36.25170	108.1134	8			101478	1	17	.79	11	V	50027
490500	MIU AKKIDA		36.09440	108.2936	8			102078	1	17	.78	11	V	50027
N10750	MIU AKKIDA		35.94440	108.2889	8			102078	1	17	.78	11	V	50027
000001	LUDDY		32.33890	103.4802	8			102976	1	17	.78	11	V	50027
000577	LEA		32.68440	103.5900	8			120276	1	17	.78	11	V	50027
001097	LEA		33.55910	103.7611	8			111876	1	17	.78	11	V	50027
L 016	MOUSEVELT		33.55750	103.2250	8			013176	1	17	.78	11	V	50027
L 250	MIDALGO		31.92580	104.0061	8			021478	1	17	.78	11	V	50027
L 2410	MIDALGO		31.42000	108.3944	8			020878	1	17	.78	11	V	50027
L 4253	LUNA		32.01750	108.2142	10			040478	1	17	.78	11	V	50027
L 4362	GRANT		33.03440	108.1400	8			041878	1	17	.78	11	V	50027
N04650	CATHUN		33.08310	108.0222	7			081376	1	17	.78	11	V	50027
N04650	TAUJ		36.14310	105.4581	7			081376	1	17	.78	11	V	50027
N05276	MUKA		36.04500	104.7593	8			091176	1	17	.78	11	V	50027
000790	MARDING		36.11720	104.7592	8			111276	1	17	.78	11	V	50027
N02362	SIERRA		33.39810	107.0753	8			111276	1	17	.78	11	V	50027
001531	LEA		33.77500	103.2833	8			111176	1	17	.78	11	V	50027
001502	LEA		33.10940	103.5897	8			011576	1	17	.78	11	V	50027
001835	LEA		33.17110	103.6000	8			011576	1	17	.78	11	V	50027
497914	CHAUDES		33.23920	108.4231	8			011576	1	17	.78	11	V	50027
L 2300	SAN JUAN		36.30780	108.5114	8			011576	1	17	.78	11	V	50027
L 4434	GRANT		32.20480	108.4331	8			011576	1	17	.78	11	V	50027
L 4597	CATHUN		33.87940	108.5244	8			042276	1	17	.77	11	V	50027
N01926	MIU AKKIDA		33.95110	108.0435	8			081376	1	17	.77	11	V	50027
N03490	MIU AKKIDA		36.04970	107.0756	8			092276	1	17	.77	11	V	50027
N03490	MIU AKKIDA		36.03140	107.1133	8			092276	1	17	.77	11	V	50027
N03490	MIU AKKIDA		36.43140	107.3450	8			092276	1	17	.77	11	V	50027
N03490	MIU AKKIDA		33.49250	108.0189	8			092276	1	17	.77	11	V	50027
001951	LEA		33.01750	103.5844	8			011576	1	17	.77	11	V	50027
L 4350	CHAUDES		33.02500	103.7939	8			011576	1	17	.77	11	V	50027
L 4587	CATHUN		33.02590	106.0194	7			042376	1	17	.77	11	V	50027
L 4587	CATHUN		33.02280	108.0494	8			042376	1	17	.77	11	V	50027

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (AP5)	PCI/L	MOI	MO2	REF
N03743		KIO ARMBIA	36-02280	106-9553	7	1		081776	1	1.12	.76	11	<1	57
N05690		CULFAX	36-07110	104-0153	7	1		091576	1	1.12	.76	11	<1	27
N10440		MCKINLEY	35-93280	107-4924	8	1		051578	1	1.12	.76	11	<1	63
N22794		SUCORNO	33-02250	107-3567	8	1		031777	1	1.12	.76	11	<1	56
000654		LLA	32-39810	103-3340	8	1		112076	1	1.11	.76	11	<1	56
L 2582		LUMA	32-37720	108-1018	8	1		031276	1	1.11	.76	11	<1	56
L 4324		GRANT	33-04920	108-2789	7	1		040976	1	1.11	.76	11	<1	56
L 4245		GRANT	33-03310	108-1997	7	1		040376	1	1.11	.76	11	<1	56
L 4349		CATRON	33-07420	108-6344	7	1		041776	1	1.11	.76	11	<1	56
L 4617		CATRON	33-09970	109-8944	6	1		042276	1	1.11	.76	11	<1	56
N03014		KIO ARMBIA	36-41640	107-2089	8	1		092276	1	1.11	.76	11	<1	27
N05071		CULFAX	36-77800	105-1000	7	1		082976	1	1.11	.76	11	<1	27
N05042		CULFAX	36-56810	104-1647	8	1		042376	1	1.11	.76	11	<1	63
N22852		SUCORNO	33-07190	107-1167	8	1		031776	1	1.11	.76	11	<1	59
000121		EDDY	32-14580	103-9928	10	1		110576	1	1.11	.76	11	<1	56
000681		LEA	32-42000	103-5694	8	1		120176	1	1.11	.76	11	<1	56
001552		LEA	33-24440	103-5172	8	1		111176	1	1.11	.76	11	<1	56
L 0001		HIDALGO	31-08330	109-0472	8	1		012876	1	1.10	.76	11	<1	56
L 2900		GRANT	32-70720	108-2778	8	1		032876	1	1.10	.76	11	<1	56
L 3035		GRANT	32-82940	108-9275	8	1		040176	1	1.10	.76	11	<1	56
L 4047		CATRON	33-33940	109-0439	8	1		031976	1	1.10	.76	11	<1	56
L 0299		CATRON	34-33530	108-3700	8	1		061676	1	1.10	.76	11	<1	56
L 6320		CATRON	34-37800	108-4592	8	1		051776	1	1.10	.76	11	<1	56
L 0618		CATRON	34-23800	104-7209	8	1		070176	1	1.10	.76	11	<1	56
N02459		KIO ARMBIA	36-23750	106-7075	8	1		072476	1	1.10	.76	11	<1	27
N05347		CULFAX	36-32560	104-2130	8	1		102376	1	1.10	.76	11	<1	27
N05820		CULFAX	36-31110	104-2718	8	1		091976	1	1.10	.76	11	<1	27
N10474		CULFAX	36-01420	104-1378	8	1		042076	1	1.10	.76	11	<1	27
N22052		SANDUVAL	35-91110	107-0761	8	1		052276	1	1.10	.76	11	<1	27
001719		CATRON	33-94080	107-9494	8	1		050276	1	1.10	.76	11	<1	27
N100449	CARRIZO	LEA	33-22250	103-4658	8	1		112176	1	1.10	.76	11	<1	59
L 012		HIDALGO	31-00000	100-0000	42	2		120756	1	1.10	.76	11	<1	15
L 4322		CATRON	31-65140	109-0358	8	1		013176	1	1.09	.74	11	<1	56
N02733		KIO ARMBIA	33-59310	106-9017	7	1		041576	1	1.09	.74	11	<1	56
N04763		CULFAX	36-80090	106-4208	7	1		073176	1	1.09	.74	11	<1	27
N10271		VALENCIA	36-65130	105-2625	7	1		041676	1	1.09	.74	11	<1	27
N10245		SANDUVAL	35-14190	107-6594	7	1		042976	1	1.09	.74	11	<1	64
N10447		MCKINLEY	35-24250	106-4094	7	1		051176	1	1.09	.74	11	<1	64
N10455		MCKINLEY	35-97920	107-0847	7	1		051676	1	1.09	.74	11	<1	64
N10854		SANDUVAL	35-95420	107-9939	7	1		052276	1	1.09	.74	11	<1	64
N10809		SANDUVAL	35-79780	106-8409	7	1		062076	1	1.09	.74	11	<1	59
001244		LEA	33-39220	103-7119	8	1		100576	1	1.09	.74	11	<1	59
496309		SAN JUAN	36-39300	108-5978	8	1		100476	1	1.09	.74	11	<1	56
L 2935		GRANT	32-29090	108-3753	8	1		031976	1	1.08	.73	11	<1	56
L 0211		CATRON	34-29040	108-2925	8	1		061676	1	1.08	.73	11	<1	56
N0-070		NEW MEXICO	34-19170	108-5833	8	1		070376	1	1.08	.73	11	<1	56
N04174		NEW MEXICO	36-57030	10-5181	7	1		080276	1	1.08	.73	11	<1	56
N05272		HARDEN	36-15780	105-1047	7	1		081276	1	1.08	.73	11	<1	27
N11578		VALENCIA	35-09310	107-3309	8	1		091176	1	1.08	.73	11	<1	27
			35-18190	107-5703	8	1		061576	1	1.08	.73	11	<1	64

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MUI	MOP	REP
N1190	SANTA FE	SANTA FE	35.03890	105.1704	B	1	1	052878	3	.90	.61	.9	<1	64
N22365	SIERRA	SANTA FE	35.00750	107.7114	B	1	1	051076	3	.90	.61	.9	<1	63
000073	EDDY	EDDY	32.90490	103.0937	10	1	1	110676	1	.90	.61	.9	<1	63
000171	LEA	LEA	32.22030	103.4067	B	1	1	111370	1	.90	.61	.9	<1	63
000361	LEA	LEA	32.54900	103.4833	B	1	1	112078	1	.90	.61	.9	<1	63
000544	LEA	LEA	32.03470	103.2243	B	1	1	111176	1	.90	.61	.9	<1	63
001536	LEA	LEA	33.04720	103.0514	B	1	1	111076	1	.90	.61	.9	<1	63
001546	LEA	LEA	33.25190	103.0506	B	1	1	111076	1	.90	.61	.9	<1	63
X100225	SANDUVAL	SANDUVAL	35.31670	106.4772	40	1	1	020078	1	.90	.61	.9	<1	63
X100240	SANDUVAL	SANDUVAL	35.00870	106.7333	7	1	1	020078	1	.90	.61	.9	<1	63
X100444	NEW MEXICO	NEW MEXICO	35.00000	100.0000	42	2	1	120553	1	.90	.61	.9	<1	63
L 3157	GRANT	GRANT	31.92580	109.0253	6	1	1	013176	1	.89	.61	.9	<1	63
N02745	KIU ANHIBA	KIU ANHIBA	32.69170	108.1100	7	1	1	041276	1	.89	.61	.9	<1	63
N04303	NEW MEXICO	NEW MEXICO	36.08430	109.3208	6	1	1	080276	1	.89	.61	.9	<1	63
000638	LEA	LEA	36.18090	105.3461	7	1	1	081776	1	.89	.61	.9	<1	63
001154	MOOSEVELT	MOOSEVELT	32.73330	103.5042	8	1	1	111876	1	.89	.61	.9	<1	63
001390	CHAULS	CHAULS	33.70830	103.0917	10	1	1	112078	1	.89	.61	.9	<1	63
001724	LEA	LEA	33.53720	103.7214	8	1	1	112078	1	.89	.61	.9	<1	63
001767	MOOSEVELT	MOOSEVELT	33.21610	103.4017	8	1	1	112078	1	.89	.61	.9	<1	63
001922	CHAULS	CHAULS	33.64640	103.6253	6	1	1	122076	1	.89	.61	.9	<1	63
27787	SAN JUAN	SAN JUAN	33.03970	103.8214	6	1	1	011377	1	.89	.61	.9	<1	63
497501	SAN JUAN	SAN JUAN	36.01940	108.2024	8	1	1	041977	1	.89	.61	.9	<1	63
L 172	MIDAIGU	MIDAIGU	36.73780	108.4274	8	1	1	020078	1	.89	.61	.9	<1	63
L 2379	MIDAIGU	MIDAIGU	35.82970	108.7650	8	1	1	010476	1	.88	.60	.9	<1	63
L 2947	GRANT	GRANT	32.90640	108.4625	10	1	1	032876	1	.88	.60	.9	<1	63
L 4181	GRANT	GRANT	32.74530	108.4514	8	1	1	033076	1	.88	.60	.9	<1	63
L 4443	CATHUN	CATHUN	33.05070	108.5611	6	1	1	051176	1	.88	.60	.9	<1	63
L 0116	VALENCIA	VALENCIA	33.30530	108.3169	7	1	1	060976	1	.88	.60	.9	<1	63
L 0112	VALENCIA	VALENCIA	34.04300	108.3839	10	1	1	060976	1	.88	.60	.9	<1	63
L 0454	MOHA	MOHA	36.01140	108.3067	8	1	1	071376	1	.88	.60	.9	<1	63
N04780	MOHA	MOHA	36.74720	108.4086	8	1	1	081376	1	.88	.60	.9	<1	63
N10423	MCKINLEY	MCKINLEY	36.12970	105.1028	8	1	1	071376	1	.88	.60	.9	<1	63
N11018	SANDUVAL	SANDUVAL	35.94490	107.9139	8	1	1	071376	1	.88	.60	.9	<1	63
N11191	SANTA FE	SANTA FE	35.71420	106.0378	7	1	1	071376	1	.88	.60	.9	<1	63
N22098	CATHUN	CATHUN	35.38420	109.1714	8	1	1	052878	1	.88	.60	.9	<1	63
N22180	SANDUVAL	SANDUVAL	35.07500	107.4404	8	1	1	050376	1	.88	.60	.9	<1	63
N22180	SANDUVAL	SANDUVAL	35.07500	107.4404	8	1	1	050376	1	.88	.60	.9	<1	63
001757	LEA	LEA	33.00260	103.3742	6	1	1	111276	1	.88	.60	.9	<1	63
001910	CHAULS	CHAULS	33.00260	103.3742	6	1	1	090877	1	.88	.60	.9	<1	63
26934	SAN JUAN	SAN JUAN	33.51420	108.1942	7	1	1	041676	1	.87	.59	.9	<1	63
L 4204	CATHUN	CATHUN	33.04690	108.7003	7	1	1	042276	1	.87	.59	.9	<1	63
L 4053	CATHUN	CATHUN	33.89690	108.0419	8	1	1	070376	1	.87	.59	.9	<1	63
N05425	MOHA	MOHA	36.42720	108.7094	8	1	1	090877	1	.87	.59	.9	<1	63
001280	LEA	LEA	35.15970	106.4408	8	1	1	110076	1	.87	.59	.9	<1	63
001571	LEA	LEA	35.15970	106.4408	8	1	1	110076	1	.87	.59	.9	<1	63
001692	MOOSEVELT	MOOSEVELT	33.12800	103.3171	8	1	1	111076	1	.87	.59	.9	<1	63
001692	LEA	LEA	33.60000	103.1422	8	1	1	111076	1	.87	.59	.9	<1	63
L 4432	CATHUN	CATHUN	33.11750	103.7528	8	1	1	091277	1	.87	.59	.9	<1	63
N02468	KIU ANHIBA	KIU ANHIBA	33.79360	108.4261	7	1	1	041676	1	.86	.58	.9	<1	63
N04562	TAOS	TAOS	36.33750	107.3328	10	1	1	051076	1	.86	.58	.9	<1	63
N04562	TAOS	TAOS	36.42040	105.3728	7	1	1	051076	1	.86	.58	.9	<1	63

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MOI	MOR	REF
N04912	CULFAX		30-76070	104-0550	B	1	1	090376	1	.84	.58	9	<1	27
N05407	CULFAX		30-71940	104-0633	B	1	1	090776	1	.86	.58	9	<1	27
N05026	CULFAX		30-67440	104-3611	B	1	1	092176	1	.86	.58	9	<1	27
N01775	SANDUVAL		33-50500	106-5404	B	1	1	070678	3	.86	.58	9	<1	29
N01775	CHAULS		33-49000	103-9150	10	1	1	122978	3	.86	.58	9	<1	29
N01750	CHAULS		33-05300	103-7753	B	1	1	011577	3	.86	.58	9	<1	29
L 0009	HIDALGO		31-90300	109-0317	B	1	1	013176	1	.86	.58	9	<1	29
L 4096	CATRON		33-24500	108-0704	B	1	1	032076	1	.86	.58	9	<1	29
L 4020	CATRON		33-51000	108-4607	B	1	1	042776	1	.86	.58	9	<1	29
L 4895	CATRON		33-32140	108-3019	7	1	1	050776	1	.86	.58	9	<1	29
L 6426	CATRON		34-30500	108-7707	7	1	1	060176	1	.86	.58	9	<1	29
N02532	KIO ARKIBIA		36-16330	106-7600	7	1	1	072476	1	.86	.58	9	<1	27
N04605	CULFAX		30-46140	104-6128	10	1	1	082576	1	.86	.58	9	<1	27
N05042	CULFAX		30-83130	105-0878	B	1	1	083076	1	.86	.58	9	<1	27
N05212	CULFAX		30-57220	104-1275	B	1	1	102376	1	.86	.58	9	<1	27
N05216	CULFAX		30-57800	104-1431	B	1	1	102376	1	.86	.58	9	<1	27
N05347	CULFAX		30-57800	104-2844	B	1	1	091076	1	.86	.58	9	<1	27
N10602	MCKINLEY		35-27490	107-3801	B	1	1	060878	3	.86	.58	9	<1	64
N22015	GRANT		33-08750	107-3801	7	1	1	041476	1	.86	.58	9	<1	63
N22701	SUCUMMO		33-50620	107-1575	7	1	1	064677	1	.86	.58	9	<1	63
N01434	LLA		33-10940	103-2808	B	1	1	110476	1	.86	.58	9	<1	59
N01804	CHAULS		33-14750	103-7944	B	1	1	111077	1	.86	.58	9	<1	59
L 2001	GRANT		32-54190	106-3903	B	1	1	011076	1	.84	.57	9	<1	56
L 6451	VALENCIA		34-02010	108-9601	10	1	1	071476	1	.84	.57	9	<1	56
N11456	BERNALILLO		34-16970	106-3842	7	1	1	061378	1	.84	.57	9	<1	54
N00132	EDDY		32-14830	103-8947	B	1	1	110676	2	.84	.57	9	<1	59
N00132	LLA		33-48040	103-3917	B	1	1	110676	2	.84	.57	9	<1	59
N01402	LLA		33-34200	103-0717	B	1	1	111076	1	.84	.57	9	<1	59
N01517	LLA		33-03380	103-4694	B	1	1	111176	1	.84	.57	9	<1	59
L 6032	GRANT		33-13610	108-9701	B	1	1	031776	1	.83	.56	9	<1	56
N03020	KIO ARKIBIA		36-48000	107-2417	B	1	1	092276	1	.83	.56	9	<1	56
N04565	CULFAX		30-54530	105-2311	7	1	1	082076	1	.83	.56	9	<1	57
N04565	CULFAX		30-54530	105-2311	7	1	1	082076	1	.83	.56	9	<1	57
N10483	MCKINLEY		35-40810	107-3658	B	1	1	062478	1	.83	.56	9	<1	27
N22978	SUCUMMO		33-72220	107-3150	B	1	1	040277	1	.83	.56	9	<1	63
N00954	LUDY		32-81810	103-9419	B	1	1	120876	1	.83	.56	9	<1	56
27870	SAN JUAN		30-32000	108-0380	B	1	1	091077	1	.82	.56	9	<1	56
L 034	HIDALGO		31-04500	108-9011	7	1	1	021076	1	.82	.56	9	<1	56
N02641	KIO ARKIBIA		36-04070	106-7369	7	1	1	080476	1	.82	.56	9	<1	57
N03048	SAN JUAN		36-20730	107-9100	B	1	1	044578	1	.82	.56	9	<1	57
N10492	MCKINLEY		35-01310	107-0583	B	1	1	054578	1	.82	.56	9	<1	64
N04944	SAN JUAN		36-10090	108-3350	B	1	1	054578	1	.82	.56	9	<1	64
L 039	HIDALGO		31-04900	108-0733	10	1	1	100878	1	.81	.55	9	<1	56
L 2530	HIDALGO		32-50040	108-7319	10	1	1	012176	1	.81	.55	9	<1	56
L 4423	GRANT		32-39000	108-3530	7	1	1	031876	1	.81	.55	9	<1	56
L 4423	CATRON		33-45470	108-6000	7	1	1	041776	1	.81	.55	9	<1	56
L 0420	CATRON		33-51720	108-2430	B	1	1	043076	1	.81	.55	9	<1	56
L 0420	CATRON		34-70470	108-9750	B	1	1	071376	1	.81	.55	9	<1	56
N02044	VALENCIA		34-73330	108-7975	B	1	1	071376	1	.81	.55	9	<1	56
N04944	KIO ARKIBIA		36-01610	106-2217	7	1	1	074376	1	.81	.55	9	<1	57
N04944	CULFAX		36-04440	104-4040	B	1	1	090476	1	.81	.55	9	<1	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAU ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
N05074	CULFAX		36.74000	105.0494	B	1		082970	1	.81	.55	B	<1	27
N05585	CULFAX		36.61670	104.0667	B	1		091970	1	.81	.55	B	<1	27
N11125	MCKINLEY		35.53370	107.4028	B	1		050670	3	.81	.55	B	<1	64
N11129	VALENCIA		35.24280	107.9239	B	1		050370	7	.81	.55	B	<1	64
N11456	HERNANDEZ		35.17310	108.3872	B	1		091370	0	.81	.55	B	<1	64
N11674	SAN JUAN		35.31000	107.1900	B	1		071070	2	.81	.55	B	<1	64
000111	LEA		32.53220	103.4342	B	1		111070	1	.81	.55	B	<1	59
001208	LEA		33.00630	103.4342	B	1		111070	1	.81	.55	B	<1	59
001514	LEA		36.58250	108.4109	B	1		091270	3	.81	.55	B	<1	59
497724	SAN JUAN		32.41170	108.1778	B	1		070170	3	.80	.54	B	<1	59
L 0470	CATHON		34.32380	108.5142	B	1		092170	1	.80	.54	B	<1	59
N03166	RIU ANHIBA		36.38220	107.4044	B	1		081270	1	.80	.54	B	<1	59
N04072	TAOS		36.00000	105.4831	B	1		081170	1	.80	.54	B	<1	59
N04754	TAOS		36.31140	105.4022	B	1		081170	1	.80	.54	B	<1	59
N04781	MCKINLEY		36.20010	105.1428	B	1		081170	1	.80	.54	B	<1	59
N05559	CULFAX		36.08000	104.1917	B	1		081170	1	.80	.54	B	<1	59
N10467	MCKINLEY		35.95280	107.7000	B	1		081170	1	.80	.54	B	<1	59
N11507	HERNANDEZ		35.17010	107.0881	B	1		081170	1	.80	.54	B	<1	59
497619	SAN JUAN		36.90330	108.9800	B	1		090470	3	.79	.54	B	<1	59
L 105	MCKINLEY		31.61010	108.0163	B	1		020170	1	.79	.54	B	<1	59
L 205	MCKINLEY		31.47040	108.0163	B	1		021370	1	.79	.54	B	<1	59
L 4925	CATHON		34.32370	108.1804	B	1		081170	1	.79	.54	B	<1	59
L 6892	CATHON		34.13010	108.2742	B	1		070170	1	.79	.54	B	<1	59
L 8320	CATHON		34.21970	108.2742	B	1		070170	1	.79	.54	B	<1	59
N05515	CULFAX		36.83330	104.0163	B	1		091370	1	.79	.54	B	<1	59
N10458	MCKINLEY		35.93720	107.7981	B	1		051670	1	.79	.54	B	<1	59
N2179	SUCOMBU		33.71940	107.5103	B	1		050570	3	.79	.54	B	<1	59
001783	LEA		33.41030	103.2139	B	1		110770	1	.79	.54	B	<1	59
27400	SAN JUAN		36.70280	108.0744	B	1		090677	1	.79	.54	B	<1	59
L 2881	GRANT		32.75280	108.5280	B	1		031370	1	.78	.53	B	<1	59
N04377	CATHON		33.38920	108.4794	B	1		081370	1	.78	.53	B	<1	59
N04970	MCKINLEY		36.14500	105.4331	B	1		081370	1	.78	.53	B	<1	59
N11872	VALENCIA		35.04070	104.7422	B	1		081370	1	.78	.53	B	<1	59
000957	LEA		35.27440	107.5119	B	1		120670	1	.78	.53	B	<1	59
001002	LEA		32.84310	103.6412	B	1		111270	1	.78	.53	B	<1	59
001354	LEA		33.12010	103.6412	B	1		111270	1	.78	.53	B	<1	59
L 209	LEA		31.92350	108.0011	B	1		020670	1	.77	.52	B	<1	59
L 233	MCKINLEY		31.49880	108.0094	B	1		020670	1	.77	.52	B	<1	59
L 3070	GRANT		32.82470	108.5956	B	1		040270	1	.77	.52	B	<1	59
L 6106	CATHON		33.75170	108.7980	B	1		032770	1	.77	.52	B	<1	59
L 6101	CATHON		34.51760	108.0042	B	1		060870	1	.77	.52	B	<1	59
L 6201	MCKINLEY		36.15720	108.2631	B	1		081370	1	.77	.52	B	<1	59
N04653	TAOS		36.15720	108.2631	B	1		081370	1	.77	.52	B	<1	59
N04755	TAOS		36.15720	108.2631	B	1		081370	1	.77	.52	B	<1	59
N04900	MCKINLEY		36.15720	108.2631	B	1		081370	1	.77	.52	B	<1	59
N05312	CULFAX		36.83330	104.0163	B	1		090470	1	.77	.52	B	<1	59
N10486	MCKINLEY		35.90440	107.4247	B	1		050370	1	.77	.52	B	<1	59
N22045	CATHON		33.90030	107.8794	B	1		050270	1	.77	.52	B	<1	59
030607	LEA		32.32310	103.3328	B	1		112070	1	.77	.52	B	<1	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC1/L	MU1	MOD	REF
N04973	MUKA		36-10000	104-8317	B	1	1	081976	1	72	.49	7	<1	27
N04989	MUKA		36-06390	104-9820	B	1	1	082076	1	72	.49	7	<1	27
N05604	CULFAX		36-78220	104-1917	B	1	1	092076	1	72	.49	7	<1	27
N05699	CULFAX		36-73860	104-1628	B	1	1	091576	1	72	.49	7	<1	27
N05700	CULFAX		36-71220	104-1375	B	1	1	091576	1	72	.49	7	<1	27
N05744	CULFAX		36-78170	104-0850	B	1	1	092076	1	72	.49	7	<1	27
N11702	MCKINLEY		35-46670	107-3558	B	1	1	072878	1	72	.49	7	<1	27
N11750	SANDUVAL		35-84940	106-4850	10	1	1	071778	1	72	.49	7	<1	04
N22211	CATRON		33-50390	107-8792	10	1	1	050570	1	72	.49	7	<1	04
N22299	SUCURRU		33-49310	107-7114	H	1	1	050876	3	72	.49	7	<1	03
000800	LEA		32-05090	103-4042	H	1	1	112276	2	72	.49	7	<1	.
497950	SAN JUAN		36-18470	108-3503	B	1	1	102578	1	72	.49	7	<1	56
L 222	HIDALGO		31-51060	109-0301	7	1	1	020876	1	71	.49	7	<1	56
L 357	LUNA		31-05000	108-2122	7	1	1	021876	1	71	.49	7	<1	56
L 4070	CATRON		33-42970	108-8472	7	1	1	032476	1	71	.49	7	<1	56
L 4134	CATRON		35-21090	108-1863	7	1	1	032576	1	71	.49	7	<1	56
N03484	RIO ARRIJA		36-34470	107-2929	B	1	1	050570	9	71	.49	7	<1	27
N03503	HARDING		36-15040	104-3797	B	1	1	091176	1	71	.49	7	<1	27
N22054	CATRON		33-95080	107-9587	B	1	1	050276	1	71	.49	7	<1	03
001581	LEA		33-39700	103-2678	B	1	1	111276	1	71	.49	7	<1	59
001584	LEA		33-44000	103-2792	B	1	1	111276	1	71	.49	7	<1	59
L 250	HIDALGO		31-41970	108-3400	B	1	1	021476	3	70	.49	7	<1	56
L 2048	HIDALGO		32-16940	108-6050	10	1	1	012376	1	70	.49	7	<1	56
L 3001	GRANT		32-87030	108-6614	B	1	1	031176	1	70	.49	7	<1	56
L 4613	CATRON		33-75440	108-5380	7	1	1	041976	1	70	.49	7	<1	56
L 4615	CATRON		33-70440	108-7111	7	1	1	042676	1	70	.49	7	<1	56
N02400	CATRON		36-24000	106-6797	B	1	1	072876	1	70	.49	7	<1	57
N03086	RIO ARRIJA		36-26390	107-4931	B	1	1	092576	1	70	.49	7	<1	57
N03525	SAN JUAN		36-49300	107-4750	B	1	1	092776	1	70	.49	7	<1	57
N04611	RIO ARRIJA		36-34580	104-9353	9	1	1	082776	1	70	.49	7	<1	27
N04673	CULFAX		36-01000	105-4119	7	1	1	081076	1	70	.49	7	<1	27
N04674	TAUS		36-01970	105-4225	7	1	1	081076	1	70	.49	7	<1	27
N04905	MUKA		36-00370	104-7372	B	1	1	081976	1	70	.49	7	<1	27
N04977	MUKA		36-00070	104-0206	B	1	1	081976	1	70	.49	7	<1	27
N05044	CULFAX		36-01440	104-0208	B	1	1	082876	1	70	.49	7	<1	27
N05100	MUKA		36-15280	104-9135	B	1	1	090476	1	70	.49	7	<1	27
N05006	CULFAX		36-07000	104-0447	B	1	1	102376	1	70	.49	7	<1	27
N05008	CULFAX		36-09300	104-0439	B	1	1	051076	1	70	.49	7	<1	04
N10470	MCKINLEY		35-99300	107-2200	B	1	1	052076	1	70	.49	7	<1	04
N10470	SANDUVAL		35-99300	107-2200	B	1	1	052076	1	70	.49	7	<1	04
N10575	VALENCIA		35-22110	103-6222	B	1	1	061576	3	70	.49	7	<1	04
000800	LEA		36-21440	103-1633	B	1	1	120176	1	69	.49	7	<1	.
L 6522	LEA		36-73930	103-0100	B	1	1	070476	1	69	.49	7	<1	56
L 7004	CATRON		34-52780	108-0301	B	1	1	070176	1	69	.49	7	<1	27
N04291	CATRON		36-52780	108-9937	B	1	1	081076	1	69	.49	7	<1	27
N04604	NEW MEXICO		36-59010	105-4819	7	1	1	081576	1	69	.49	7	<1	27
N04632	CULFAX		36-01070	105-2753	7	1	1	082476	1	69	.49	7	<1	27
N04632	MUKA		36-10060	104-7253	B	1	1	092476	1	69	.49	7	<1	27
N05630	CULFAX		36-50640	104-2125	B	1	1	092376	1	69	.49	7	<1	27
N10440	MCKINLEY		35-94170	107-9397	B	1	1	051676	1	69	.49	7	<1	04
N10550	SANDUVAL		35-94170	107-9397	B	1	1	051676	1	69	.49	7	<1	04
N22100	SUCURRU		33-61000	107-7303	B	1	1	050476	3	69	.49	7	<1	03

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
001308	LEA	JUAN	31.50870	104.5281	B			110776	1	.69	.47	7	<1	59
27833	SAN JUAN		30.94250	108.5231	B			041577	1	.69	.47	7	<1	59
L 2430	GRANT		32.93530	108.9011	B			073076	1	.68	.46	7	<1	57
M02634	KIU ANHIBA		30.49440	106.1094	B			081276	1	.68	.46	7	<1	57
M02823	KIU ANHIBA		30.48580	107.0025	B			092376	1	.68	.46	7	<1	57
M03321	SAN JUAN		30.47500	107.8503	B			091076	1	.68	.46	7	<1	27
M04477	CULFAX		30.95000	104.2601	7			091076	1	.68	.46	7	<1	27
M04730	TAUS		30.37390	105.4172	7			090676	1	.68	.46	7	<1	27
M04437	CULFAX		30.72080	104.7417	B			091076	1	.68	.46	7	<1	27
M05484	CULFAX		30.94030	104.2161	B			091076	1	.68	.46	7	<1	64
M10484	MCKINLEY		35.94046	107.3400	B			091076	1	.68	.46	7	<1	64
M10487	MCKINLEY		35.85500	107.4472	B			091076	1	.68	.46	7	<1	64
M10485	SANDUVAL		35.91030	106.8050	B			091076	1	.68	.46	7	<1	64
M10853	SANDUVAL		35.93080	106.6939	B			091076	1	.68	.46	7	<1	64
M11031	SANDUVAL		35.54530	106.9961	B			091076	1	.68	.46	7	<1	64
M11450	BLMILL		35.09500	106.3936	B			091076	1	.68	.46	7	<1	64
L 0220	CATHON		34.34220	106.3300	B			091076	1	.67	.46	7	<1	57
M02120	KIU ANHIBA		30.50420	106.6706	B			091076	1	.67	.46	7	<1	57
M02520	KIU ANHIBA		30.20940	106.3550	7			091076	1	.67	.46	7	<1	57
M03750	KIU ANHIBA		30.84220	106.9770	7			091076	1	.67	.46	7	<1	57
M04209	NLM MEXICO		30.63760	105.7414	10			091076	1	.67	.46	7	<1	57
M05051	CULFAX		30.73170	104.9214	B			091076	1	.67	.46	7	<1	57
M05634	CULFAX		30.55500	107.3453	B			091076	1	.67	.46	7	<1	57
M10466	SANDUVAL		35.75420	107.1836	B			091076	1	.67	.46	7	<1	57
M22130	SUCURRU		33.73000	107.0411	B			091076	1	.67	.46	7	<1	57
M22240	CATHON		33.54750	107.7389	B			091076	1	.67	.46	7	<1	57
M00065	LEA		33.04390	103.9456	B			091076	1	.67	.46	7	<1	57
U01431	LEA		33.01280	103.3478	B			091076	1	.67	.46	7	<1	57
001432	LEA		31.08560	108.0264	B			091076	1	.66	.46	7	<1	59
L 0061	GRANT		33.06720	108.9144	B			091076	1	.66	.46	7	<1	59
M10491	MCKINLEY		35.83660	107.6725	B			091076	1	.66	.46	7	<1	59
M10490	MCKINLEY		35.78000	107.4425	B			091076	1	.66	.46	7	<1	59
M04905	LEA		32.90140	103.7944	B			091076	1	.66	.46	7	<1	59
L 2804	GRANT		32.21500	104.3104	10			091076	1	.65	.44	7	<1	59
L 3108	GRANT		32.89110	103.5186	7			091076	1	.65	.44	7	<1	59
L 4453	LATHUN		33.94260	108.0744	B			091076	1	.65	.44	7	<1	59
L 4626	CATHON		33.37670	108.2722	B			091076	1	.65	.44	7	<1	59
L 4814	CATHON		33.74470	108.3194	7			091076	1	.65	.44	7	<1	59
L 5014	LATHUN		34.01060	108.7244	B			091076	1	.65	.44	7	<1	59
L 7014	CATHON		34.25420	108.6504	B			091076	1	.65	.44	7	<1	59
M02001	KIU ANHIBA		30.75360	108.9714	B			091076	1	.65	.44	7	<1	59
M02081	KIU ANHIBA		30.68250	108.5578	7			091076	1	.65	.44	7	<1	59
M02682	SAN JUAN		30.14700	107.7375	B			091076	1	.65	.44	7	<1	59
M03457	KIU ANHIBA		30.20500	107.3204	B			091076	1	.65	.44	7	<1	59
M03507	SANDUVAL		30.08530	107.4503	B			091076	1	.65	.44	7	<1	59
M04211	NLM MEXICO		30.26170	105.5300	7			091076	1	.65	.44	7	<1	59
M04297	NLM MEXICO		30.59860	105.4808	7			091076	1	.65	.44	7	<1	59
M04427	TAUS		30.06170	105.0009	7			091076	1	.65	.44	7	<1	59
M04569	TAUS		30.44110	105.4309	7			091076	1	.65	.44	7	<1	59

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAH ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PC1/L	MU1	MU2	REF
N05450	HARDING		35.16010	104.1433	8	1		091278	1	.65	.44	7	<1	27
N10667	KIO ARMBIA		35.97310	106.0900	7	1		061278	3	.65	.44	7	<1	64
N11003	SANDUVAL		35.84920	106.0283	6	1		071778	1	.65	.44	7	<1	64
N11417	SANDUVAL		35.43110	106.4861	6	1		061278	3	.65	.44	7	<1	64
N22055	CATRON		31.97360	107.9917	8	1		050378	1	.65	.44	7	<1	63
N22412	SILVERA		31.22440	107.6975	7	1		051078	1	.65	.44	7	<1	61
N01414	LIA		35.15780	105.3531	8	1		110878	1	.65	.44	7	<1	59
497805	SAN JUAN		36.59140	106.6228	8	1		091278	3	.65	.44	7	<1	64
L 1005	HIDAIGU		31.47860	106.0111	7	1		020178	1	.64	.44	7	<1	56
L 2156	HIDAIGU		32.14530	106.8322	8	1		012478	1	.64	.44	7	<1	56
L 2372	HIDAIGU		32.59330	106.9753	10	1		020378	1	.64	.44	7	<1	56
L 4263	GRANT		33.07110	108.4530	7	1		040678	1	.64	.44	7	<1	56
L 5043	NEW MEXICO		33.47570	108.0189	6	1		051178	3	.64	.44	7	<1	56
N04112	SANDUVAL		36.07060	107.0540	7	1		092678	1	.64	.44	7	<1	57
N04342	NEW MEXICO		36.76810	105.5561	7	1		080378	1	.64	.44	7	<1	27
N05069	NEW MEXICO		36.14420	105.0169	8	1		081378	1	.64	.44	7	<1	27
N05084	CULFAX		36.80820	105.0617	8	1		082078	1	.64	.44	7	<1	27
N05183	LEA		36.60630	105.0719	8	1		111078	1	.64	.44	7	<1	27
N01108	MOOSEVELT		33.85000	103.6742	6	1		111878	3	.64	.44	7	<1	59
L 2003	GRANT		32.58030	108.1342	8	1		011478	1	.63	.43	6	<1	58
L 4216	NEW MEXICO		33.05970	108.6753	8	1		040178	1	.63	.43	6	<1	56
L 6057	CATRON		34.94860	108.6031	10	1		060178	9	.63	.43	6	<1	56
L 6778	KIO ARMBIA		34.50780	106.6431	6	1		070878	1	.63	.43	6	<1	57
N02459	CULFAX		36.79630	106.7239	7	1		072778	1	.63	.43	6	<1	57
N04839	CULFAX		36.31500	105.2659	7	1		081078	1	.63	.43	6	<1	27
N04916	CULFAX		36.09310	105.0492	7	1		082378	1	.63	.43	6	<1	27
N04980	MORA		36.01260	104.9411	8	1		081378	1	.63	.43	6	<1	27
N10441	MCKINLEY		36.01030	104.7856	8	1		081378	1	.63	.43	6	<1	27
N11147	VALENCIA		35.79090	107.5206	8	1		051378	3	.63	.43	6	<1	64
N00317	EDDY		32.06440	103.9942	8	1		052378	3	.63	.43	6	<1	64
N00308	LEA		32.55330	103.7153	9	1		111078	1	.63	.43	6	<1	64
27809	SAN JUAN		36.14250	106.2147	6	1		091677	1	.63	.43	6	<1	64
L 2033	GRANT		32.54170	106.3003	10	1		011778	3	.62	.42	6	<1	56
N03743	CATRON		33.85470	106.5983	6	1		041078	1	.62	.42	6	<1	56
N04362	CULFAX		36.60420	105.9583	7	1		081778	1	.62	.42	6	<1	57
N11034	SANDUVAL		35.49010	105.0742	6	1		060378	1	.62	.42	6	<1	64
N11477	VALENCIA		35.17440	107.5725	6	1		060378	1	.62	.42	6	<1	64
N22526	SUCURRO		35.09030	107.0708	6	1		022077	3	.62	.42	6	<1	63
N00323	LIA		33.53010	107.4169	6	1		040177	1	.62	.42	6	<1	63
27834	SAN JUAN		32.71220	103.5864	8	1		111778	1	.62	.42	6	<1	63
N04780	MCKINLEY		36.87780	108.4850	8	1		091577	1	.62	.42	6	<1	63
L 4152	GRANT		36.00030	108.9661	8	1		092378	1	.62	.42	6	<1	63
L 4604	CATRON		33.11440	108.5839	7	1		033078	3	.61	.41	6	<1	56
L 4972	GRANT		33.83610	108.8847	8	1		042578	3	.61	.41	6	<1	56
N02043	KIO ARMBIA		33.18220	108.1281	7	1		052378	1	.61	.41	6	<1	57
N02720	KIO ARMBIA		36.18690	106.7917	6	1		072478	1	.61	.41	6	<1	57
N04185	NEW MEXICO		36.97190	107.0989	10	1		081178	1	.61	.41	6	<1	57
N04661	TAOS		36.46250	103.4850	7	1		081178	1	.61	.41	6	<1	57
			36.16280	105.4803	10	1		082178	1	.61	.41	6	<1	57

TABLE 32. URANIUM IN (NEW MEXICO) 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
N04733		TAOS	36-34630	105-3657	7			081076	1	.61	.41	.00	.00	27
N04902		MUKA	36-13080	104-7653	9			082876	1	.59	.41	.00	.00	27
N10450		MCKINLEY	35-92690	107-8650	8			051678	1	.61	.41	.00	.00	64
N11176		MCKINLEY	35-37720	107-9189	8			052478	1	.61	.41	.00	.00	64
N11348		SANDUVAL	35-44190	106-9706	8			060678	1	.61	.41	.00	.00	64
N00692		LEA	32-95280	103-3887	8			111876	1	.61	.41	.00	.00	59
N01459		LEA	33-36720	103-0586	8			111076	1	.61	.41	.00	.00	59
N01630		CHAVES	33-94230	103-8057	8			011477	1	.61	.41	.00	.00	59
496438		SAN JUAN	36-16830	108-7072	9			100476	1	.60	.41	.00	.00	56
L 2328		GRANT	32-32940	108-3294	10			012476	1	.60	.41	.00	.00	56
N04026		CATHUN	34-48560	108-1489	8			061476	1	.60	.41	.00	.00	27
N04479		NEW MEXICO	36-54890	105-9344	10			080476	1	.60	.41	.00	.00	27
N04570		CULFAX	36-84930	104-2653	8			091076	1	.60	.41	.00	.00	27
N04647		TAOS	36-41850	103-3419	7			081176	1	.60	.41	.00	.00	27
N04678		MUKA	36-04580	105-4036	7			081376	1	.60	.41	.00	.00	27
N04679		TAOS	36-59220	105-4436	7			081676	1	.60	.41	.00	.00	27
N04772		TAOS	36-60330	105-4436	7			081676	1	.60	.41	.00	.00	27
N04962		TAOS	36-72980	105-4417	7			081676	1	.60	.41	.00	.00	27
N05043		MUKA	36-08610	104-7158	7			081676	1	.60	.41	.00	.00	27
N05275		CULFAX	36-62660	105-1122	7			081676	1	.60	.41	.00	.00	27
N10271		TAOS	36-93170	105-2650	7			090176	1	.60	.41	.00	.00	27
N10993		SANDUVAL	35-91580	107-0503	7			052278	1	.60	.41	.00	.00	64
N22369		SANDUVAL	35-70760	106-6256	7			071378	1	.60	.41	.00	.00	64
N00518		SIERRA	33-36420	107-7236	8			051076	1	.60	.41	.00	.00	64
N01542		LEA	32-13060	103-4006	8			111976	1	.60	.41	.00	.00	59
N01678		LFA	33-16470	103-0844	8			111076	1	.60	.41	.00	.00	59
N01931		CHAVES	33-69280	103-8042	8			011277	1	.60	.41	.00	.00	59
N10666		SANDUVAL	35-79110	106-0838	8			060875	1	.60	.41	.00	.00	59
27620		SAN JUAN	36-71110	108-5092	8			091577	1	.60	.41	.00	.00	17
L 043		MIDALGO	31-74490	108-8325	10			021076	1	.59	.40	.00	.00	56
L 4201		GRANT	33-16390	108-0381	8			033176	1	.59	.40	.00	.00	56
L 4978		CATHUN	33-68690	108-4732	8			041976	1	.59	.40	.00	.00	56
L 4982		CATHUN	33-60610	108-6278	9			042376	1	.59	.40	.00	.00	56
L 4780		CATHUN	33-49360	108-3925	10			042676	1	.59	.40	.00	.00	56
N02727		RIO ARRIBA	36-80630	106-2903	7			073176	1	.59	.40	.00	.00	57
N10685		SANDUVAL	35-82640	107-0508	8			061978	1	.59	.40	.00	.00	64
N11041		SANDUVAL	35-56780	107-1556	8			060578	1	.59	.40	.00	.00	64
N11126		MCKINLEY	35-02170	107-3711	8			060678	1	.59	.40	.00	.00	64
N11166		VALENCIA	35-23330	107-9300	8			052378	1	.59	.40	.00	.00	64
N11500		BERNALILLO	35-10500	107-0161	8			052378	1	.59	.40	.00	.00	64
N00869		LLA	32-74960	103-5736	8			120176	1	.59	.40	.00	.00	64
N01702		MOOSEVELT	33-61450	103-3589	8			111976	1	.59	.40	.00	.00	59
L 2493		GRANT	32-73330	108-7556	8			031676	1	.58	.39	.00	.00	56
L 4389		CATHUN	35-93250	108-7306	8			041876	1	.58	.39	.00	.00	56
L 6587		VALENCIA	36-94310	108-7903	10			071376	1	.58	.39	.00	.00	56
N04909		CULFAX	36-92420	104-6875	8			090976	1	.58	.39	.00	.00	27
N04748		TAOS	36-26330	105-4684	7			081176	1	.58	.39	.00	.00	27
N05233		CULFAX	36-87010	105-0917	8			090176	1	.58	.39	.00	.00	27
N10541		MCKINLEY	35-84440	107-3500	8			053078	1	.58	.39	.00	.00	64
N10669		SANTE FE	35-91970	106-0147	8			061378	1	.58	.39	.00	.00	64

TABLE 32. URANIUM IN (NEW MEXICO) 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
N1036	SANDUVAL		35-06-420	106-56-14	B	1	060378	060378	1	58	39	0	1	64
N11733	SANDUVAL		35-09-1280	106-60-81	B	1	071778	071778	1	58	39	0	1	64
U00345	LLA		32-59-390	103-19-39	B	1	111676	111676	1	58	39	0	1	64
U00042	LEA		32-72-560	103-50-75	B	1	111676	111676	1	58	39	0	1	64
77426	SAN JUAN		36-41-140	108-08-31	B	1	090577	090577	1	58	39	0	1	64
497749	SAN JUAN		36-52-750	104-03-14	B	1	091278	091278	1	58	39	0	1	64
497953	SAN JUAN		36-14-040	108-39-03	B	1	100578	100578	1	58	39	0	1	64
L 2848	GRANT		32-73-750	108-30-17	B	1	031478	031478	1	57	39	0	1	64
L 4135	CATRON		33-22-000	106-92-89	B	1	032578	032578	1	57	39	0	1	64
L 6787	VALENCIA		34-04-330	108-08-09	B	1	071078	071078	1	57	39	0	1	64
N02454	MID ARRIBA		36-31-420	106-72-92	B	1	072778	072778	1	57	39	0	1	64
N02681	SAN JUAN		36-19-010	107-74-63	B	1	091678	091678	1	57	39	0	1	64
N04751	TAUS		36-27-010	105-41-19	B	1	081178	081178	1	57	39	0	1	64
N04852	CULFAX		36-70-250	105-08-17	B	1	082678	082678	1	57	39	0	1	64
N04946	CULFAX		36-07-970	104-65-09	B	1	090378	090378	1	57	39	0	1	64
N04990	MORA		36-08-640	104-40-00	B	1	082078	082078	1	57	39	0	1	64
N05079	CULFAX		36-04-250	105-09-06	B	1	083078	083078	1	57	39	0	1	64
N05203	CULFAX		36-03-810	105-30-06	B	1	091578	091578	1	57	39	0	1	64
N10452	MCKINLEY		35-57-310	107-37-00	B	1	051678	051678	1	57	39	0	1	64
N11173	MCKINLEY		35-35-380	107-72-58	B	1	051078	051078	1	57	39	0	1	64
N22313	SIERRA		33-16-060	107-97-44	B	1	111176	111176	1	56	38	0	1	64
001528	LEA		33-06-780	103-55-86	B	1	020878	020878	1	56	38	0	1	64
L 2412	LUNA		32-04-580	108-20-19	B	1	031578	031578	1	56	38	0	1	64
L 2889	GRANT		32-75-390	108-39-67	B	1	031578	031578	1	56	38	0	1	64
L 2970	GRANT		32-99-500	108-39-78	B	1	031578	031578	1	56	38	0	1	64
L 4535	CATRON		33-78-000	108-34-97	B	1	082078	082078	1	56	38	0	1	64
L 6219	CATRON		34-31-610	108-32-83	B	1	061678	061678	1	56	38	0	1	64
L 6844	VALENCIA		36-07-700	108-53-44	B	1	071478	071478	1	56	38	0	1	64
N02342	MID ARRIBA		36-07-780	108-42-09	B	1	072378	072378	1	56	38	0	1	64
N04697	TAUS		36-04-720	105-40-00	B	1	081378	081378	1	56	38	0	1	64
N04931	CULFAX		36-04-250	104-68-00	B	1	090678	090678	1	56	38	0	1	64
N05418	MORA		36-13-970	104-52-44	B	1	090878	090878	1	56	38	0	1	64
N10472	SANDUVAL		35-91-220	107-07-19	B	1	052278	052278	1	56	38	0	1	64
N10594	MCKINLEY		35-82-390	107-32-36	B	1	053078	053078	1	56	38	0	1	64
N10674	SANDUVAL		35-54-090	106-82-01	B	1	070378	070378	1	56	38	0	1	64
N11732	SANDUVAL		35-90-780	106-01-50	B	1	071778	071778	1	56	38	0	1	64
N22414	SIERRA		33-25-190	107-08-01	B	1	091078	091078	1	56	38	0	1	64
U00093	LEA		36-10-170	104-01-92	B	1	111878	111878	1	56	38	0	1	64
U01446	LEA		35-20-060	103-54-76	B	1	110978	110978	1	56	38	0	1	64
U01574	LEA		35-21-390	103-43-06	B	1	081778	081778	1	56	38	0	1	64
U009117	NEW MEXICO		35-00-000	100-00-00	B	1	022778	022778	1	56	38	0	1	64
L 4171	CATRON		33-26-280	108-09-06	B	1	081978	081978	1	56	38	0	1	64
L 4407	GRANT		33-05-310	108-09-29	B	1	042778	042778	1	56	38	0	1	64
N02093	SAN JUAN		36-20-310	107-07-50	B	1	091678	091678	1	56	38	0	1	64
N04884	CULFAX		36-26-610	104-82-33	B	1	082678	082678	1	56	38	0	1	64
N10990	SANDUVAL		35-65-310	108-67-75	B	1	071778	071778	1	56	38	0	1	64
N11741	SANDUVAL		35-85-330	106-44-77	B	1	120378	120378	1	56	38	0	1	64
U00053	LEA		32-07-420	103-72-94	B	1	040178	040178	1	54	37	0	1	64
L 4217	GRANT		33-07-190	108-72-94	B	1	060178	060178	1	54	37	0	1	64
L 6015	NEW MEXICO		34-94-360	108-21-22	B	1	060178	060178	1	54	37	0	1	64

TABLE 32. UHANIUM IN (NEW MEXICO) WATER.

LAB ID NUMBER	CITY	COUNTY	LAT. (DLG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MUJ	MOZ	REF
L 6205	CATRON		34.35000	108.2080	B			061676	3	54	37			50
L 6231	VALENCIA		34.11440	108.1050	B			061276	1	54	37			51
N03402	RIO ARriba		30.21750	107.0080	B			092376	1	54	37			52
N04202	NEW MEXICO		30.04300	105.0931	B			080676	1	54	37			27
N04292	NEW MEXICO		36.00500	105.0694	B			081476	1	54	37			27
N04428	TAUS		36.00500	105.0187	B			081276	1	54	37			27
N04851	CULFAX		36.50500	104.9487	B			082076	1	54	37			27
N05240	TAUS		36.53750	105.4117	B			090276	1	54	37			27
N05432	CULFAX		36.23350	104.5461	B			090976	1	54	37			27
N11015	SANDUVAL		35.91300	106.4944	B			071776	3	54	37			04
N11017	SANDUVAL		35.86920	106.5175	B			071176	1	54	37			04
N11670	McKINLEY		35.37720	107.5080	B			050576	1	54	37			03
N22226	CATRON		33.50030	107.9004	B			051076	1	54	37			03
N22315	SILKHA		33.20420	107.7084	B			050976	1	54	37			03
N22353	SILKHA		33.33750	107.7542	B			063077	1	54	37			03
N22920	SULUHRO		33.73500	107.3408	B			111476	1	54	37			03
N00698	LEA		32.99200	103.5107	B			111276	1	54	37			03
000751	LEA		32.75200	103.2825	B			113076	1	54	37			03
000808	LEA		32.90000	103.6550	B			115076	1	54	37			03
001288	LEA		33.20800	103.2067	B			123076	1	54	37			03
001783	CHAVES		33.39500	103.8203	10			092377	1	54	37			03
27775	SAN JUAN		36.03530	108.0850	B			031476	1	53	30			03
L 2929	GRANI		34.94970	108.3944	B			071276	1	53	30			03
L 6845	VALENCIA		34.90530	108.6339	B			080576	1	53	30			03
N02558	RIO ARriba		36.09530	106.5942	B			092076	1	53	30			03
N03454	RIO ARriba		36.44000	107.4983	B			091576	1	53	30			03
N05539	CULFAX		36.25420	104.1000	B			062076	1	53	30			03
N10751	RIO ARriba		35.99500	106.7008	B			062276	1	53	30			03
N10830	SANDUVAL		35.93250	106.7061	B			052876	1	53	30			03
N11209	SANTE FE		35.47500	106.0863	B			072076	1	53	30			03
N22320	SOCORRO		33.82250	107.3567	B			072077	1	53	30			03
N22528	SUCURHO		33.89090	107.0947	B			111076	1	53	30			03
000314	LEA		32.50040	103.5301	B			111076	1	53	30			03
000637	LEA		32.95000	103.2850	B			111076	1	53	30			03
001550	LEA		33.10170	103.5842	B			041876	1	53	30			03
001911	CATRON		33.52500	108.2814	B			042776	1	53	30			03
L 4735	GRANI		33.15070	108.0080	B			071476	1	53	30			03
L 0860	VALENCIA		34.06330	108.5801	B			082176	1	53	30			03
N04318	NEW MEXICO		36.09330	105.4964	B			082176	1	53	30			03
N04986	MUNA		36.02500	104.9964	B			091076	1	53	30			03
N05100	CULFAX		36.39000	104.2230	B			091476	1	53	30			03
N05512	CULFAX		36.87080	104.1044	B			080878	1	53	30			03
N10663	SANDUVAL		35.57140	107.2511	B			080878	1	53	30			03
N10664	LOS ALAMOS		35.93170	106.3372	B			081278	1	53	30			03
N10838	SANDUVAL		35.94330	106.7030	B			062076	1	53	30			03
001788	CHAVES		33.70500	103.7800	10			123076	1	53	30			03
49760	SAN JUAN		37.00000	104.0707	B			090476	1	53	30			03
L 195	RIOALTO		31.02420	108.4207	10			021176	1	51	35			03
L 2906	GRANI		32.77190	108.8389	B			031776	1	51	35			03
L 4051	GRANI		33.00070	108.4500	B			031876	1	51	35			03
L 4112	CATRON		33.42500	108.8003	B			032076	2	51	35			03

TABLE 32. URANIUM IN (NEW MEXICO) 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
N22473	SUCUMHO		33.99940	106.5549	B	1		021377	9	.47	.33	3	<1	63
L 4361	CATIMUN		33.75140	108.0800	B			041870	1	.47	.32	3	<1	66
L 4418	CATIMUN		33.39090	108.5831	7	1		042970	1	.47	.32	3	<1	66
L 4435	CATIMUN		33.02030	108.1631	H	1		070170	1	.47	.32	3	<1	66
L 6574	CATIMUN		34.11390	108.8139	B	1		083170	1	.47	.32	3	<1	67
N05232	CULFAX		36.40320	105.1075	B	1		071770	1	.47	.32	3	<1	67
N11009	SANDUVAL		35.40000	108.4892	B	1		041070	1	.47	.32	3	<1	67
N22373	SIENKA		33.40390	107.6250	B	1		040877	1	.47	.32	3	<1	67
N22013	SUCUMHO		33.44220	106.3844	B	1		110770	1	.47	.32	3	<1	67
N01344	LEA JUAN		33.15220	103.1094	B	1		090977	1	.47	.32	3	<1	67
27803	GRANT		30.61220	108.4992	B	1		012770	1	.46	.31	3	<1	66
L 2119	GRANT		32.45780	108.4117	B	1		041270	1	.46	.31	3	<1	66
L 3150	CATIMUN		33.39730	108.1250	B	1		031070	1	.46	.31	3	<1	66
L 4024	GRANT		33.00010	108.9389	B	1		041570	1	.46	.31	3	<1	66
L 4323	CATIMUN		33.59530	108.9582	B	1		041570	1	.46	.31	3	<1	66
L 4331	CATIMUN		33.79310	108.9584	B	1		041570	1	.46	.31	3	<1	66
L 4321	CATIMUN		33.43500	108.5901	B	1		041570	1	.46	.31	3	<1	66
L 4614	CATIMUN		33.04240	108.8916	B	1		042370	1	.46	.31	3	<1	66
L 4620	CATIMUN		34.33000	108.9400	B	1		042370	1	.46	.31	3	<1	66
L 0204	CATIMUN		34.32920	108.9200	B	1		071170	1	.46	.31	3	<1	66
L 0614	VALENCIA		34.59350	108.3500	B	1		081270	1	.46	.31	3	<1	66
N02761	RIO ARMIUA		36.09990	107.0750	B	1		080870	1	.46	.31	3	<1	67
N02905	RIO ARMIUA		36.09990	106.9597	7	1		082870	1	.46	.31	3	<1	67
N04901	MUKA		36.10470	104.7842	B	1		052870	1	.46	.31	3	<1	67
N11211	SAN FL		35.49000	106.0939	B	1		070277	1	.46	.31	3	<1	64
N22927	SUCUMHO		33.72530	107.4853	7	1		110770	1	.46	.31	3	<1	63
U01347	LEA		33.16080	103.0800	B	1		092370	1	.46	.31	3	<1	63
U01714	LEA		33.51500	103.2183	B	1		092370	1	.46	.31	3	<1	63
496471	SAN JUAN		36.27750	108.7981	B	1		040170	1	.46	.31	3	<1	63
L 4109	CATIMUN		33.37250	108.6322	7	1		072770	1	.46	.31	3	<1	63
N02190	GRANT		33.01780	108.2375	10	1		080370	1	.46	.31	3	<1	63
N02691	SANDUVAL		36.10580	106.3383	7	1		092870	1	.46	.31	3	<1	63
N03434	RIO ARMIUA		36.02800	109.2878	7	1		091070	1	.46	.31	3	<1	63
N04474	SANDUVAL		36.12920	107.3500	B	1		082270	1	.46	.31	3	<1	63
N04825	CULFAX		36.41300	104.2892	B	1		092070	1	.46	.31	3	<1	63
N05011	MUKA		36.16250	105.3281	7	1		071370	1	.46	.31	3	<1	63
N10994	SANDUVAL		35.00890	104.3375	B	1		071370	1	.46	.31	3	<1	63
N11000	SANDUVAL		35.00890	106.5944	7	1		111770	1	.46	.31	3	<1	64
001124	HOUSEVELT		33.04110	103.3030	7	1		110770	1	.46	.31	3	<1	64
001334	HOUSEVELT		33.04110	103.3030	7	1		110770	1	.46	.31	3	<1	64
497235	HOUSEVELT		36.29420	103.4492	B	1		031370	1	.46	.31	3	<1	64
L 2925	SAN JUAN		34.45460	108.4011	7	1		040870	1	.46	.31	3	<1	64
L 3133	GRANT		34.71500	108.2043	4	1		042170	1	.46	.31	3	<1	64
L 4464	CATIMUN		33.93350	108.5844	B	1		042170	1	.46	.31	3	<1	64
L 4592	CATIMUN		33.97970	108.0034	B	1		042170	1	.46	.31	3	<1	64
L 4674	CATIMUN		33.90850	108.8301	B	1		070170	1	.46	.31	3	<1	64
L 6690	CATIMUN		34.17500	108.3222	10	1		070170	1	.46	.31	3	<1	64
L 6669	CATIMUN		34.41710	108.5094	B	1		071470	1	.46	.31	3	<1	64
L 6867	VALENCIA		34.05470	108.5489	B	1				.46	.31	3	<1	64

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC/L	MDI	MDE	REF
N02022	RIU ARKIBIA	RIU ARKIBIA	36.94250	106.0208	7	1	072576	072576	3	44	30	44	41	57
N03734	RIU ARKIBIA	RIU ARKIBIA	36.84190	106.0514	6	1	081776	081776	9	44	30	44	41	57
N04220	NEW MEXICO	NEW MEXICO	36.31390	105.0111	7	1	050876	050876	1	44	30	44	41	27
N04277	CULFAX	CULFAX	36.38220	105.2847	7	1	051176	051176	1	44	40	44	41	27
N04735	CULFAX	CULFAX	36.37000	105.2833	6	1	051076	051076	1	44	30	44	41	27
N05140	CULFAX	CULFAX	36.16580	104.5731	6	1	040276	040276	1	44	30	44	41	27
N05514	CULFAX	CULFAX	36.11940	104.0801	6	1	041476	041476	1	44	30	44	41	27
N10849	RIU ARKIBIA	RIU ARKIBIA	35.94920	106.7051	6	1	062576	062576	1	44	30	44	41	54
N11028	SANDUVAL	SANDUVAL	35.72000	109.4108	7	1	071976	071976	1	44	30	44	41	54
N22083	CATRON	CATRON	35.85110	107.8550	6	1	050476	050476	1	44	30	44	41	03
000640	LEA	LEA	32.74090	107.8194	10	1	050476	050476	1	44	30	44	41	03
001110	MOOSE VILL	MOOSE VILL	32.73750	103.5200	9	1	111076	111076	1	44	30	44	41	59
001909	CHAUDES	CHAUDES	33.43670	103.7472	8	1	111076	111076	1	44	30	44	41	59
Y100175	NEW MEXICO	NEW MEXICO	33.13000	103.7478	9	1	111377	111377	1	44	30	44	41	59
L 2801	GRANT	GRANT	32.00000	108.0000	31	1	120077	120077	1	44	30	44	41	59
L 2802	GRANT	GRANT	32.22390	108.2809	10	1	031376	031376	1	44	29	44	41	56
L 2803	CATRON	CATRON	32.93190	108.9361	9	1	041076	041076	1	44	29	44	41	56
L 2804	CATRON	CATRON	33.44780	108.6042	7	1	081776	081776	1	44	29	44	41	56
L 2805	CATRON	CATRON	34.53750	108.0031	10	1	060876	060876	1	44	29	44	41	56
N02030	RIU ARKIBIA	RIU ARKIBIA	34.10420	108.7980	7	1	071176	071176	1	44	29	44	41	56
N02526	MUMA	MUMA	36.94250	106.0547	7	1	072576	072576	1	44	29	44	41	56
N05091	CULFAX	CULFAX	36.10010	104.0292	8	1	090376	090376	1	44	29	44	41	56
N05570	MCKINLEY	MCKINLEY	36.07640	104.0292	8	1	090376	090376	1	44	29	44	41	56
N10409	SANDUVAL	SANDUVAL	35.91830	107.5731	8	1	091076	091076	1	44	29	44	41	56
N11010	MCKINLEY	MCKINLEY	35.96170	106.4758	8	1	051576	051576	1	44	29	44	41	56
N11172	MCKINLEY	MCKINLEY	35.34750	107.9242	8	1	071778	071778	1	44	29	44	41	56
000103	LUNA	LUNA	32.53940	103.7400	8	1	052478	052478	1	44	29	44	41	56
L 034	GRANT	GRANT	31.76780	108.8084	8	1	110076	110076	1	44	29	44	41	56
L 2104	LUNA	LUNA	31.62220	108.3194	8	1	011076	011076	1	44	29	44	41	56
L 2221	MIDAIGU	MIDAIGU	32.14900	106.3194	10	1	020576	020576	1	44	29	44	41	56
L 2381	CULFAX	CULFAX	37.36220	106.1401	10	1	020576	020576	1	44	29	44	41	56
N05051	CULFAX	CULFAX	36.03190	105.1008	8	1	063076	063076	1	44	29	44	41	56
N05067	SANDUVAL	SANDUVAL	36.07580	104.1833	6	1	063076	063076	1	44	29	44	41	56
N10600	SANDUVAL	SANDUVAL	35.03190	107.2917	6	1	063076	063076	1	44	29	44	41	56
N10880	SANDUVAL	SANDUVAL	35.00170	106.5678	6	1	070076	070076	1	44	29	44	41	56
N10941	MCKINLEY	MCKINLEY	35.05500	106.0797	6	1	071378	071378	1	44	29	44	41	56
000349	LEA	LEA	35.05500	107.4400	8	1	060878	060878	1	44	29	44	41	56
000394	LEA	LEA	32.80010	103.0903	8	1	111076	111076	1	44	29	44	41	56
001322	LEA	LEA	32.48010	103.3458	8	1	111076	111076	1	44	29	44	41	56
001392	LEA	LEA	31.53750	103.0933	10	1	111076	111076	1	44	29	44	41	56
27785	LEA	LEA	33.22070	103.5903	8	1	111076	111076	1	44	29	44	41	56
497620	SAN JUAN	SAN JUAN	36.01720	106.1200	8	1	091477	091477	1	44	29	44	41	56
497899	SAN JUAN	SAN JUAN	36.96720	106.0403	8	1	090378	090378	1	44	29	44	41	56
L 3086	GRANT	GRANT	36.02080	108.5581	8	1	090378	090378	1	44	29	44	41	56
L 4105	CATRON	CATRON	32.94000	108.1075	7	1	090378	090378	1	44	29	44	41	56
L 4106	NEW MEXICO	NEW MEXICO	33.39220	108.0953	7	1	091076	091076	1	44	29	44	41	56
L 4030	CATRON	CATRON	34.86810	108.4004	8	1	090376	090376	1	44	29	44	41	56
L 4293	MUMA	MUMA	34.33530	108.3001	8	1	081076	081076	1	44	29	44	41	56
N04792	CULFAX	CULFAX	36.07310	103.2333	7	1	081776	081776	1	44	29	44	41	56
N04845	CULFAX	CULFAX	36.02440	104.9503	8	1	081576	081576	1	44	29	44	41	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MOI	MO2	REF
N04994	MUKA		36.11680	104.9797	8	1		062076	1	.41	.28			27
N05569	CULFAX		36.02500	104.1528	8	1		091878	1	.41	.28			27
N11309	BERNALILLO		35.19440	107.1156	8	1		062278	1	.41	.28			27
N11335	BERNALILLO		35.21750	106.4147	8	1		062478	1	.41	.28			27
N21399	SIERRA		33.03350	107.6300	7	1		060978	1	.41	.28			27
DC0004	LUDY		32.32450	103.8347	8	1		102576	1	.41	.28			27
N01334	MUSEVELT		33.26130	103.4850	8	1		110776	1	.40	.27			27
L 006	RIDALGO		31.45280	104.9900	7	1		020776	1	.40	.27			27
L 021	RIDALGO		31.55280	104.7006	8	1		013176	1	.40	.27			27
L 2442	LUNA		32.00470	108.0208	8	1		031076	1	.40	.27			27
L 3100	GRANT		32.76050	108.0106	8	1		041476	1	.40	.27			27
L 4308	CATHON		33.96020	108.0706	8	2		041776	1	.40	.27			27
L 4379	CATHON		33.91810	108.0711	8	1		041876	1	.40	.27			27
L 6270	CATHON		34.49140	108.1034	8	1		061576	1	.40	.27			27
L 6350	CATHON		34.48670	108.1034	8	1		062076	1	.40	.27			27
L 6360	CATHON		34.48670	108.1034	8	1		062076	1	.40	.27			27
L 6757	VALENCIA		34.01450	108.1067	8	1		071176	1	.40	.27			27
N02867	SANDUVAL		34.06360	108.7422	8	1		091976	1	.40	.27			27
N02993	SANDUVAL		36.05300	107.5517	10	1		094176	1	.40	.27			27
N04112	KID ARIHA		36.34080	107.1708	10	1		080376	1	.40	.27			27
N04378	NEW MEXICO		36.34080	105.5683	8	1		081376	1	.40	.27			27
N04379	NEW MEXICO		36.14190	105.0514	8	1		081376	1	.40	.27			27
N04422	TAUS		36.11010	105.0564	8	1		081376	1	.40	.27			27
N04694	TAUS		36.07440	105.5011	8	1		081376	1	.40	.27			27
N05207	CULFAX		36.27420	104.7678	7	1		082076	1	.40	.27			27
N10449	MCKINLEY		35.93750	105.3944	8	1		090276	1	.40	.27			27
N10453	MCKINLEY		35.99250	107.9004	8	1		051778	1	.40	.27			27
N10860	SANDUVAL		35.05040	107.7125	7	1		062378	1	.40	.27			27
N11374	SANDUVAL		35.41860	106.2583	8	1		060678	1	.40	.27			27
N01620	LEA		33.1070	103.3156	8	1		110678	1	.40	.27			27
N01620	MOOSEVELT		33.05310	103.5704	8	1		110678	1	.40	.27			27
N01620	SAN JUAN		36.06030	108.5404	8	1		042778	1	.40	.27			27
N02003	GRANT		32.01250	108.1308	10	1		011476	1	.39	.27			27
L 4113	CATHON		33.43840	108.7653	7	1		032076	1	.39	.27			27
L 4304	CATHON		33.93000	108.7156	10	1		041876	1	.39	.27			27
L 6017	NEW MEXICO		34.93000	108.2783	8	1		060176	1	.39	.27			27
N02521	KID ARIHA		36.34250	108.4600	8	1		072976	1	.39	.27			27
N04752	TAUS		36.27470	105.4117	8	1		081176	1	.39	.27			27
N04964	MUKA		36.11440	104.0444	8	1		081876	1	.39	.27			27
N05324	CULFAX		36.52350	104.3704	8	1		090476	1	.39	.27			27
N05346	CULFAX		36.52350	104.0414	8	1		091976	1	.39	.27			27
N10837	SANDUVAL		35.07240	108.2458	7	1		062278	1	.39	.27			27
N11471	VALENCIA		35.27630	107.5848	8	1		061478	1	.39	.27			27
N22308	MUSEVELT		33.37000	107.6928	8	1		051076	1	.39	.27			27
N01205	SIERRA		33.91500	109.0281	7	1		110478	1	.39	.27			27
497234	SAN JUAN		36.29420	108.7524	7	1		031376	1	.38	.26			27
L 3005	GRANT		32.91330	108.7111	7	1		071876	1	.38	.26			27
L 4106	CATHON		33.35520	108.7111	7	1		041676	1	.38	.26			27
L 4315	CATHON		33.71190	108.8575	8	1		042076	1	.38	.26			27
L 4540	CATHON		33.77780	108.8575	8	1		042076	1	.38	.26			27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (N.G.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
L 4010	CATRON	CATRON	33.30070	108.7397	0	1		032070	1	32	22	3	1	56
L 6534	CATRON	CATRON	34.04170	108.6050	0	1		072270	1	32	22	3	1	56
M02720	RIO ARRIBA	RIO ARRIBA	30.80780	106.2714	0	1		073070	1	32	22	3	1	57
M04174	NEW MEXICO	NEW MEXICO	36.27470	105.7644	7	1		081970	1	32	22	3	1	27
M04603	CULFAX	CULFAX	36.30080	105.0504	7	1		081970	1	32	22	3	1	27
M04603	CULFAX	CULFAX	36.28090	105.1022	7	1		082170	1	32	22	3	1	27
M04984	MOMA	MOMA	36.04530	104.9300	6	1		081970	1	32	22	3	1	27
M05050	CULFAX	CULFAX	36.71250	104.8956	8	1		082770	1	32	22	3	1	27
M05496	CULFAX	CULFAX	36.01780	104.0433	8	1		081170	1	32	22	3	1	27
N11073	SANDUVAL	SANDUVAL	35.77110	107.1725	8	1		081970	1	32	22	3	1	27
N11459	SANDUVAL	SANDUVAL	35.77110	107.1725	8	1		081970	1	32	22	3	1	27
N22303	SILVERA	SILVERA	35.43670	107.4704	8	1		050870	1	32	22	3	1	04
N22431	GRANT	GRANT	33.12500	107.9528	7	1		061470	1	32	22	3	1	04
N23339	SIERRA	SIERRA	33.24280	107.0728	7	1		062077	1	32	22	3	1	03
N01480	LEA	LEA	33.16330	104.7414	7	1		111070	1	32	22	3	1	03
N01480	SAN JUAN	SAN JUAN	30.42940	108.9533	7	1		100278	1	32	22	3	1	59
N01749	SAN JUAN	SAN JUAN	30.32090	108.7975	8	1		092378	1	32	22	3	1	59
L 008	HIDALGO	HIDALGO	31.42000	108.9646	7	1		020770	1	31	21	3	1	56
L 3103	GRANT	GRANT	32.92740	108.0047	8	1		040376	1	31	21	3	1	56
L 4891	CATRON	CATRON	33.33110	108.4430	7	1		050670	1	31	21	3	1	56
L 6272	CATRON	CATRON	34.54470	108.0847	10	1		061570	1	31	21	3	1	56
L 0802	CATRON	CATRON	34.54470	108.0847	10	1		070870	1	31	21	3	1	56
M02715	SANDUVAL	SANDUVAL	36.07140	107.6319	8	1		091970	1	31	21	3	1	56
M02812	RIO ARRIBA	RIO ARRIBA	36.03630	106.1094	9	1		060770	1	31	21	3	1	56
M04025	NEW MEXICO	NEW MEXICO	36.54470	105.9014	7	1		060470	1	31	21	3	1	56
M04708	TAUS	TAUS	36.87690	105.4042	7	1		081870	1	31	21	3	1	27
M04740	CULFAX	CULFAX	36.33580	105.2919	7	1		081070	1	31	21	3	1	27
M04750	TAUS	TAUS	36.31500	105.4501	7	1		081170	1	31	21	3	1	27
N10650	MCKINLEY	MCKINLEY	35.52190	107.4975	7	1		060870	1	31	21	3	1	27
N11007	SANDUVAL	SANDUVAL	35.96070	106.5447	7	1		071770	1	31	21	3	1	04
N11040	SANDUVAL	SANDUVAL	35.96070	106.5447	7	1		080570	1	31	21	3	1	04
N11212	MCKINLEY	MCKINLEY	35.02250	107.3494	8	1		060870	1	31	21	3	1	04
26940	SAN JUAN	SAN JUAN	35.49310	106.0253	8	1		062870	1	31	21	3	1	04
26953	SAN JUAN	SAN JUAN	36.52470	108.1450	8	1		090877	1	31	21	3	1	04
497883	SAN JUAN	SAN JUAN	36.00970	108.2231	8	1		090877	1	31	21	3	1	04
L 191	HIDALGO	HIDALGO	36.03080	108.7444	8	1		092070	1	31	21	3	1	04
L 2404	GRANT	GRANT	31.63720	108.9109	10	1		021170	1	30	20	3	1	56
L 4248	GRANT	GRANT	32.09800	108.6099	10	1		020770	1	30	20	3	1	56
L 4547	CATRON	CATRON	33.05090	108.3214	7	1		040570	1	30	20	3	1	56
L 4554	CATRON	CATRON	33.71360	108.2750	7	1		042070	1	30	20	3	1	56
L 4929	CATRON	CATRON	33.90470	108.3503	7	1		042070	1	30	20	3	1	56
L 5002	GRANT	GRANT	33.02500	108.5347	7	1		050570	1	30	20	3	1	56
M03171	RIO ARRIBA	RIO ARRIBA	33.06470	108.0031	7	1		061370	1	30	20	3	1	56
M03730	RIO ARRIBA	RIO ARRIBA	36.91000	106.7850	7	1		072470	1	30	20	3	1	56
M04507	TAUS	TAUS	36.81070	106.6194	7	1		081770	1	30	20	3	1	57
M04646	MOMA	MOMA	36.44060	105.4109	7	1		081070	1	30	20	3	1	27
M04730	CULFAX	CULFAX	36.00720	105.4533	7	1		081370	1	30	20	3	1	27
M04734	CULFAX	CULFAX	36.36340	105.2847	6	1		081070	1	30	20	3	1	27
M04827	CULFAX	CULFAX	36.36340	105.2850	7	1		081070	1	30	20	3	1	27
M05214	CULFAX	CULFAX	36.41040	105.0950	7	1		082770	1	30	20	3	1	27
M05214	CULFAX	CULFAX	36.56080	104.1258	7	1		102370	1	30	20	3	1	27

TABLE 12. URANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
N05247	TAOS	NEW MEXICO	36.83610	105.4117	7	1	1	090276	1	30	20	3	1	27
N10665	MCKINLEY	NEW MEXICO	35.97580	107.4322	6	1	1	060876	3	30	20	3	1	64
N11013	SANDUVAL	SANDUVAL	35.57280	106.5042	7	1	1	071778	3	30	20	3	1	64
N11026	SANDUVAL	SANDUVAL	35.70080	106.4125	7	1	1	071978	8	30	20	3	1	64
N11220	SANTE FE	SANTE FE	35.39630	106.0869	6	1	1	053178	3	30	20	3	1	63
N22004	SOCORRO	SOCORRO	33.60610	107.3975	6	1	1	071876	1	30	20	3	1	13
O00087	EDDY	EDDY	32.47220	103.7742	10	1	1	000078	1	30	20	3	1	56
X100242	GUAJIL CANYON	NEW MEXICO	30.00000	108.0000	9	1	1	000078	3	29	20	3	1	56
L 252	HIDALGO	HIDALGO	31.43460	108.4258	10	1	1	021476	1	29	20	3	1	56
L 3097	GRANT	GRANT	32.92360	108.8186	8	1	1	031176	1	29	20	3	1	56
L 4376	CATRUM	CATRUM	33.89080	108.6676	7	1	1	041876	1	29	20	3	1	56
L 4730	GRANT	GRANT	33.15970	108.4753	7	1	1	042776	1	29	20	3	1	56
L 6095	VALENCIA	VALENCIA	34.75360	108.3619	7	1	1	060376	1	29	20	3	1	56
N02720	KIU ARRIBA	KIU ARRIBA	36.11400	106.5164	6	1	1	072476	1	29	20	3	1	57
N02812	KIU ARRIBA	KIU ARRIBA	36.90500	106.1994	6	1	1	080776	1	29	20	3	1	57
N03182	SAN JUAN	SAN JUAN	36.36250	107.7153	6	1	1	094376	1	29	20	3	1	27
N04345	NEW MEXICO	NEW MEXICO	36.11140	105.1231	8	1	1	081276	1	29	20	3	1	27
N04552	TAOS	TAOS	36.34690	105.7181	8	1	1	080976	1	29	20	3	1	27
N04934	GULFAX	GULFAX	36.06110	104.7092	8	1	1	090676	1	29	20	3	1	27
N04942	MORA	MORA	36.09780	104.9501	8	1	1	082076	1	29	20	3	1	27
N04982	VALENCIA	VALENCIA	35.24310	107.6919	6	1	1	083076	1	29	20	3	1	64
N10741	SANDUVAL	SANDUVAL	35.92420	106.8969	6	1	1	062076	1	29	20	3	1	64
N00703	SANDUVAL	SANDUVAL	35.69750	106.8814	7	1	1	062776	1	29	20	3	1	64
O00936	LLA	LLA	32.95390	103.5625	8	1	1	111876	1	29	20	3	1	59
O01435	EDDY	EDDY	32.94250	103.8778	10	1	1	120376	1	29	20	3	1	59
496324	LLA	LLA	33.30110	103.5850	6	1	1	110976	1	29	20	3	1	59
L 6025	SAN JUAN	SAN JUAN	36.25330	108.9664	6	1	1	094076	1	29	20	3	1	56
L 6717	NEW MEXICO	NEW MEXICO	34.99390	108.2650	10	1	1	060176	1	28	19	3	1	56
L 6720	VALENCIA	VALENCIA	34.71860	108.8767	8	1	1	071376	1	28	19	3	1	56
L 6819	VALENCIA	VALENCIA	34.05220	108.7134	8	1	1	071076	1	28	19	3	1	56
N02069	VALENCIA	VALENCIA	34.57920	108.9133	10	1	1	072776	1	28	19	3	1	57
N02291	KIU ARRIBA	KIU ARRIBA	36.66310	106.7175	6	1	1	072776	1	28	19	3	1	57
N03448	KIU ARRIBA	KIU ARRIBA	36.09220	106.5361	10	1	1	092676	1	28	19	3	1	57
N04404	KIU ARRIBA	KIU ARRIBA	36.26390	107.2553	6	1	1	081176	1	28	19	3	1	27
N04454	NEW MEXICO	NEW MEXICO	36.16110	105.5854	7	1	1	082576	1	28	19	3	1	27
N04643	GULFAX	GULFAX	36.58610	104.9689	7	1	1	081376	1	28	19	3	1	27
N04704	MORA	MORA	36.00560	105.3950	7	1	1	081376	1	28	19	3	1	27
N04731	TAOS	TAOS	36.89926	105.4328	7	1	1	081076	1	28	19	3	1	27
N04798	TAOS	TAOS	36.17440	105.4036	7	1	1	081076	1	28	19	3	1	27
N04968	GULFAX	GULFAX	36.10220	104.7300	8	1	1	090676	1	28	19	3	1	27
O00525	MARDING	MARDING	36.15760	104.2500	8	1	1	091376	1	28	19	3	1	27
497675	LLA	LLA	32.47010	103.3417	9	1	1	112076	1	28	19	3	1	56
497760	SAN JUAN	SAN JUAN	36.66170	108.6894	8	1	1	090676	1	28	19	3	1	56
L 2252	SAN JUAN	SAN JUAN	36.21390	106.7872	6	1	1	092476	1	28	19	3	1	56
L 3085	HIDALGO	HIDALGO	32.43360	108.7633	10	1	1	012576	1	27	18	3	1	56
L 4174	GRANT	GRANT	32.97750	108.2194	7	1	1	040376	1	27	18	3	1	56
L 4365	GRANT	GRANT	33.00440	108.6436	7	1	1	033076	1	27	18	3	1	56
L 4365	CATRUM	CATRUM	33.07190	108.7528	8	1	1	041876	1	27	18	3	1	56
L 6732	VALENCIA	VALENCIA	34.77330	108.5989	8	1	1	071376	1	27	18	3	1	56

TABLE 32. URANIUM IN (NEW MEXICO) 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
N03577	RIO ANHIBA		36-23090	107-2897	B	1	1	100370	1	25	17			57
N04323	NEW MEXICO		36-07830	105-3803	B	1	1	102176	1	25	17			57
N04383	NEW MEXICO		36-11450	105-0792	B	1	1	101176	1	25	17			57
N04789	TAOS		36-20110	105-4442	B	1	1	101176	1	25	17			57
N04834	MUKA		36-16000	104-7117	B	1	1	102776	1	25	17			57
N04839	CULFAX		36-16000	105-1108	B	1	1	102776	1	25	17			57
N05022	CULFAX		36-95780	105-0536	B	1	1	102076	1	25	17			57
N05104	MUKA		36-02440	104-5372	B	1	1	100976	1	25	17			57
N05202	CULFAX		36-41000	104-3004	B	1	1	101576	1	25	17			57
N05251	TAOS		36-79920	105-3933	B	1	1	100276	1	25	17			57
N05260	TAOS		36-82000	105-3942	B	1	1	100276	1	25	17			57
N05487	CULFAX		36-91970	104-1750	B	1	1	101076	1	25	17			57
N05589	CULFAX		36-70190	104-2600	B	1	1	101076	1	25	17			57
N10451	MCKINLEY		35-93220	107-0303	B	1	1	101676	1	25	17			57
N10459	MCKINLEY		35-88440	107-7507	B	1	1	101676	1	25	17			57
N10850	SANDUVAL		35-87810	106-0308	B	1	1	102376	1	25	17			57
N11029	SANDUVAL		35-78330	106-4304	B	1	1	101476	1	25	17			57
N11035	SANDUVAL		35-60170	106-9581	B	1	1	100376	1	25	17			57
N22101	SUCOMHU		33-95000	107-5025	B	1	1	100376	1	25	17			57
N00229	LEA		32-93170	103-0911	B	1	1	111676	1	25	17			57
N001699	LLA		33-54250	103-1301	B	1	1	101076	1	25	17			57
L 105	HIDAIGO		31-48310	108-0850	B	1	1	102176	1	25	17			57
L 203	HIDAIGO		31-55300	108-0847	B	1	1	101176	1	25	17			57
L 2999	GRANT		32-91260	108-0408	B	1	1	101876	1	25	17			57
L 4050	GRANT		33-00310	108-8000	B	1	1	101876	1	25	17			57
L 4534	CATRON		33-11420	108-4709	B	1	1	1042076	1	25	17			57
L 4886	CATRON		33-29920	108-4711	B	1	1	104076	1	25	17			57
L 6499	CATRON		34-01110	108-5431	B	1	1	101276	1	25	17			57
L 6879	CATRON		34-52440	108-5217	B	1	1	101276	1	25	17			57
N03104	SAN JUAN		36-23420	107-8433	B	1	1	1042076	1	25	17			57
N04098	TAOS		36-94640	105-4003	B	1	1	101176	1	25	17			57
N04757	TAOS		36-31030	105-4009	B	1	1	101176	1	25	17			57
N10749	TAOS		35-99090	108-0056	B	1	1	102076	1	25	17			57
N11002	RIO ANHIBA		35-02750	106-5850	B	1	1	101476	1	25	17			57
N22207	SANDUVAL		33-09430	107-0778	B	1	1	100076	1	25	17			57
N22913	SUCOMHU		33-74420	107-4523	B	1	1	102077	1	25	17			57
N27913	SAN JUAN		36-62000	108-8789	B	1	1	101276	1	25	17			57
497734	SAN JUAN		36-57420	108-0661	B	1	1	101276	1	25	17			57
L 241	HIDAIGO		31-44670	108-8139	B	1	1	1021176	1	25	17			57
L 4012	CATRON		33-32420	108-7200	B	1	1	1031976	1	25	17			57
L 4330	CATRON		33-70830	108-9250	B	1	1	1041676	1	25	17			57
L 4728	GRANT		33-14220	108-3458	B	1	1	1042076	1	25	17			57
L 6390	VALENCIA		34-06440	108-0561	B	1	1	101176	1	25	17			57
L 6766	CATRON		34-49080	108-5047	B	1	1	104076	1	25	17			57
L 6820	VALENCIA		34-74080	108-5113	B	1	1	101476	1	25	17			57
L 6924	CATRON		34-00420	108-9019	B	1	1	103076	1	25	17			57
N02301	RIO ANHIBA		36-70310	106-1492	B	1	1	102376	1	25	17			57
N02570	RIO ANHIBA		36-06750	106-7906	B	1	1	1080076	1	25	17			57
N05026	CULFAX		36-98250	105-0125	B	1	1	102876	1	25	17			57
N05128	CULFAX		36-93690	104-0708	B	1	1	101076	1	25	17			57
N05150	MUKA		36-19420	104-1111	B	1	1	1090476	1	25	17			57

TABLE 32. RANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CON- TAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
N05397		CULFAX	30.29500	104.7836	B	1		090870	1	23	10	2	11	27
N05576		UNION	30.50000	104.0083	B	1		091870	1	23	10	2	11	27
N05585		CULFAX	30.52500	104.0917	B	1		091970	1	23	10	2	11	27
N10643		MCKINLEY	35.73030	107.4503	B	1		050170	3	23	10	2	11	64
N22117		SULPHUR	35.07030	107.5211	7	1		050470	3	23	10	2	11	64
N22414		SILVERA	30.28970	107.7297	7	1		051070	1	23	10	2	11	64
N064005	KM SEC 19 MINE	NEW MEXICO	30.00000	100.0000	44	1		022775	3	23	10	2	11	70
497779		SAN JUAN	30.20390	108.9272	B	1		042070	1	23	10	2	11	56
L 049		MIDAIGO	31.42330	108.8669	10	1		021270	1	23	10	2	11	56
L 240		MIDAIGO	31.46470	108.8119	10	1		021170	1	23	10	2	11	56
L 2049		MIDAIGO	32.19970	108.6114	10	1		012370	1	23	10	2	11	56
L 3062		GRANT	32.80260	108.6243	6	1		040270	1	23	10	2	11	56
L 4190		GRANT	33.12070	108.5911	7	1		033170	1	23	10	2	11	56
L 4727		GRANT	33.12040	108.5641	6	1		042670	1	23	10	2	11	56
L 4817		CATHUN	33.24280	108.5306	7	1		042770	1	23	10	2	11	56
L 5341		CATHUN	34.21410	108.5728	4	1		072370	1	23	10	2	11	56
N02040		RIO ARRIOLA	30.62750	106.8200	7	2		072470	1	23	10	2	11	57
N02237		RIO ARRIOLA	30.55970	106.8583	6	1		072470	1	23	10	2	11	57
N02730		RIO ARRIOLA	30.79060	106.5556	7	1		080170	1	23	10	2	11	57
N02742		RIO ARRIOLA	30.93190	106.5792	7	1		080470	1	23	10	2	11	57
N04030		NEW MEXICO	30.58440	105.7975	10	1		081070	3	23	10	2	11	27
N04390		NEW MEXICO	30.14070	105.0880	7	1		082270	1	23	10	2	11	27
N04610		CULFAX	30.33070	104.9300	7	1		081170	1	23	10	2	11	27
N04753		TAOS	30.29060	105.4644	7	1		081170	1	23	10	2	11	27
N04853		CULFAX	30.43530	105.0083	10	1		082770	1	23	10	2	11	27
N04877		CULFAX	30.37000	104.6822	B	1		082670	1	23	10	2	11	27
N04882		CULFAX	30.25580	104.7764	B	1		082670	1	23	10	2	11	27
N05000		CULFAX	30.83060	105.0453	B	1		082970	1	23	10	2	11	27
N05508		CULFAX	30.97720	104.6792	B	1		091370	1	23	10	2	11	27
N05564		CULFAX	30.63750	104.1508	B	1		091870	1	23	10	2	11	27
N10554		SANDUVAL	35.00060	107.2364	B	1		053170	3	23	10	2	11	64
N11051		MCKINLEY	35.62310	107.3564	6	1		060670	1	23	10	2	11	64
N12401		MCKINLEY	35.43010	107.4247	B	1		072670	1	23	10	2	11	64
N22401		SILVERA	33.00010	107.8050	7	1		061070	1	23	10	2	11	64
000109		LODY	32.20220	103.8501	H	1		110670	1	23	10	2	11	59
001425		LEA JUAN	33.18390	105.1692	B	1		110970	1	23	10	2	11	59
26934		SAN JUAN	30.60190	106.4494	B	1		040870	1	23	10	2	11	59
496375		SAN JUAN	30.33390	106.7122	B	1		100270	1	23	10	2	11	59
497181		SAN JUAN	30.00060	109.0197	B	1		061070	1	23	10	2	11	59
497624		SAN JUAN	30.97890	106.7717	B	1		090370	1	23	10	2	11	59
497747		SAN JUAN	30.60420	106.6643	B	1		091270	1	23	10	2	11	59
497784		SAN JUAN	30.35220	106.8038	B	1		092370	1	23	10	2	11	59
L 050		MIDAIGO	31.40330	108.8619	B	2		021270	1	21	14	2	11	56
L 4514		LUNA	32.37440	108.0978	B	1		031670	1	21	14	2	11	56
L 4014		CATHUN	34.33830	104.9750	B	1		031870	1	21	14	2	11	56
L 4063		GRANT	33.09750	108.7184	6	1		032070	1	21	14	2	11	56
L 4100		GRANT	33.17720	108.7581	10	1		032070	1	21	14	2	11	56
L 4420		CATHUN	33.74110	108.5053	7	1		041970	1	21	14	2	11	56
L 4425		CATHUN	33.76360	108.5087	7	1		050470	1	21	14	2	11	56
L 4925		GRANT	33.03060	108.5753	7	1		050470	1	21	14	2	11	56
L 4927		CATHUN	33.21060	108.5504	7	1		050570	1	21	14	2	11	56

TABLE 32. UPAIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (MHB)	PCI/L	MO1	MO2	REF
L 5015	CATRON	CATRON	33.4220	108.0611	7	1	1	051176	3	21	14	2	1	56
L 6223	CATRON	CATRON	34.3750	108.2436	8	1	1	061476	3	21	14	2	1	56
L 6794	VALENCIA	CATRON	34.00750	108.2514	10	1	1	063076	1	21	14	2	1	56
L 6794	VALENCIA	CATRON	34.00750	108.2514	10	1	1	071076	1	21	14	2	1	56
N02053	RIO ARRIBA	VALENCIA	36.71530	106.8492	8	1	1	072276	1	21	14	2	1	57
N02489	RIO ARRIBA	VALENCIA	36.04170	106.82917	8	1	1	072776	1	21	14	2	1	57
N03448	SANDOVAL	SANDOVAL	36.13390	107.2650	8	1	1	082576	1	21	14	2	1	57
N04847	CULFAX	CULFAX	36.62720	105.1217	8	1	1	083676	1	21	14	2	1	57
N10542	MCKINLEY	MCKINLEY	35.84000	107.5042	8	1	1	053076	1	21	14	2	1	64
N10581	SANDOVAL	SANDOVAL	35.93690	107.0317	8	1	1	061876	1	21	14	2	1	64
N22118	SUCOMRU	SUCOMRU	33.47920	107.5203	7	1	1	040176	1	21	14	2	1	63
001642	CHAVES	CHAVES	33.41560	103.8010	10	1	1	123176	1	21	14	2	1	19
997885	SAN JUAN	SAN JUAN	36.01250	108.7919	8	1	1	022776	1	21	14	2	1	56
L 045	MIDAIGU	MIDAIGU	31.56560	108.8381	8	1	1	021076	1	20	14	2	1	56
L 3079	GRANT	GRANT	32.50860	108.8297	8	1	1	020176	1	20	14	2	1	56
L 3106	GRANT	GRANT	32.56140	108.0304	8	1	1	040376	1	20	14	2	1	56
L 4413	CATRON	CATRON	33.33580	108.5822	7	1	1	041876	1	20	14	2	1	56
L 4420	CATRON	CATRON	33.40860	108.5814	7	1	1	041876	1	20	14	2	1	56
L 4818	CATRON	CATRON	33.77110	108.5297	7	1	1	042776	1	20	14	2	1	56
L 6061	MCKINLEY	MCKINLEY	34.78720	108.6539	10	1	1	060376	1	20	14	2	1	56
L 6162	CATRON	CATRON	34.57310	108.4519	8	1	1	060376	1	20	14	2	1	56
L 6387	VALENCIA	VALENCIA	34.69530	108.0444	8	1	1	061276	1	20	14	2	1	56
L 6770	VALENCIA	VALENCIA	34.58420	108.1458	8	1	1	071276	1	20	14	2	1	56
N02330	RIO ARRIBA	VALENCIA	36.01250	106.5292	8	1	1	072476	1	20	14	2	1	57
N02326	RIO ARRIBA	VALENCIA	36.71530	106.5222	8	1	1	072376	1	20	14	2	1	57
N02284	RIO ARRIBA	VALENCIA	36.53430	106.0592	8	1	1	072976	1	20	14	2	1	57
N02397	RIO ARRIBA	VALENCIA	36.50140	106.0528	7	1	1	072576	1	20	14	2	1	57
N02998	RIO ARRIBA	VALENCIA	36.41940	107.1503	10	1	1	092176	1	20	14	2	1	57
N03458	RIO ARRIBA	VALENCIA	36.44640	107.3183	7	1	1	092676	1	20	14	2	1	57
N04070	TAOS	TAOS	36.59250	105.4850	7	1	1	081676	1	20	14	2	1	27
N04861	CULFAX	CULFAX	36.68920	105.0725	7	1	1	081676	1	20	14	2	1	27
N05250	TAUS	TAUS	36.80000	105.3953	7	1	1	090276	1	20	14	2	1	27
N10999	SANDOVAL	SANDOVAL	35.82780	108.6422	7	1	1	071476	1	20	14	2	1	63
N22323	SUCOMRU	SUCOMRU	33.32440	107.2044	8	1	1	071476	1	20	14	2	1	63
N22352	SIERRA	SIERRA	33.34000	107.4508	7	1	1	050976	1	20	14	2	1	63
N22875	SIERRA	SIERRA	33.55720	107.4508	7	1	1	050976	1	20	14	2	1	63
001325	SUCOMRU	SUCOMRU	33.59750	107.0381	7	1	1	021377	1	20	14	2	1	59
001465	LEA	LEA	33.49780	103.4428	8	1	1	110776	1	20	14	2	1	59
X100451	NEW MEXICO	NEW MEXICO	33.28080	103.3783	8	1	1	110776	1	20	14	2	1	59
L 2374	MIDAIGU	MIDAIGU	32.00000	108.0000	42	1	1	042776	1	20	14	2	1	59
L 2902	GRANT	GRANT	32.34470	108.9825	10	1	1	020376	1	19	13	2	1	56
L 4158	GRANT	GRANT	32.73000	108.7992	8	1	1	031776	1	19	13	2	1	56
L 4521	CATRON	CATRON	33.18530	108.8633	6	1	1	032576	1	19	13	2	1	56
L 4523	CATRON	CATRON	33.57560	108.3856	10	1	1	042076	1	19	13	2	1	56
L 4665	CATRON	CATRON	33.56030	108.3700	10	1	1	042076	1	19	13	2	1	56
L 4734	GRANT	GRANT	33.51390	108.4100	6	1	1	042776	1	19	13	2	1	56
L 4780	CATRON	CATRON	33.43320	108.4772	7	1	1	042776	1	19	13	2	1	56
L 5018	CATRON	CATRON	33.52060	108.4483	8	1	1	050676	1	19	13	2	1	56
L 5045	NEW MEXICO	NEW MEXICO	33.26940	108.1028	7	1	1	051176	1	19	13	2	1	56
L 5045	NEW MEXICO	NEW MEXICO	33.47190	108.0300	9	1	1	051176	1	19	13	2	1	56

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCT/L	MU1	MU2	REF
L 6295	VALENCIA	VALENCIA	36.02010	108.0550	8	1		061776	3	19	13	2	1	56
N03063	SAN JUAN	SAN JUAN	36.19280	107.9869	8	1		092076	1	19	13	2	1	56
N04047	NEW MEXICO	NEW MEXICO	36.50640	105.8331	10	1		080676	1	19	13	2	1	56
N04506	TAOS	TAOS	36.44170	105.4603	7	1		081076	1	19	13	2	1	56
N05075	CULFAX	CULFAX	36.77170	105.0255	8	1		082976	1	19	13	2	1	56
N05090	CULFAX	CULFAX	36.80420	105.1425	7	1		083176	1	19	13	2	1	56
N05263	CULFAX	CULFAX	36.85500	105.0611	8	1		090376	1	19	13	2	1	56
N05400	HARDING	HARDING	36.10000	106.0689	8	1		091276	1	19	13	2	1	56
N10308	SANDUVAL	SANDUVAL	35.42090	106.2650	8	1		081478	1	19	13	2	1	56
N10547	SANDUVAL	SANDUVAL	35.99220	107.0850	8	1		053078	1	19	13	2	1	56
N10998	SANDUVAL	SANDUVAL	35.79140	106.6804	8	1		071478	1	19	13	2	1	56
N11031	SANDUVAL	SANDUVAL	35.73470	106.4107	8	1		071978	1	19	13	2	1	56
27410	SAN JUAN	SAN JUAN	36.17920	108.1856	8	2		091677	1	19	13	2	1	56
27892	SAN JUAN	SAN JUAN	36.26250	108.1308	8	1		091077	1	19	13	2	1	56
27891	SAN JUAN	SAN JUAN	36.27780	108.2550	8	1		091177	1	19	13	2	1	56
497230	SAN JUAN	SAN JUAN	36.25140	108.0433	7	1		081178	1	19	13	2	1	56
497706	SAN JUAN	SAN JUAN	36.58860	108.8008	7	1		091178	1	19	13	2	1	56
L 3088	GRANT	GRANT	36.04010	108.0308	8	1		040376	1	18	12	2	1	56
L 4230	GRANT	GRANT	35.02190	108.1239	8	1		040376	1	18	12	2	1	56
L 4647	CATHON	CATHON	35.02890	108.7147	8	1		042576	1	18	12	2	1	56
L 4772	CATHON	CATHON	35.70470	108.8980	8	1		042576	1	18	12	2	1	56
L 4775	CATHON	CATHON	35.53750	108.4797	10	1		042676	1	18	12	2	1	56
L 4880	CATHON	CATHON	35.48190	108.4850	10	1		042676	1	18	12	2	1	56
L 4890	CATHON	CATHON	35.30940	108.5089	7	1		050576	1	18	12	2	1	56
L 4938	CATHON	CATHON	35.33810	108.4580	7	1		050676	1	18	12	2	1	56
L 6039	NEW MEXICO	NEW MEXICO	35.28530	108.2608	7	1		051076	1	18	12	2	1	56
L 6055	CATHON	CATHON	34.95470	108.3847	10	2		060276	1	18	12	2	1	56
L 6025	CATHON	CATHON	34.40070	108.0511	8	1		060276	1	18	12	2	1	56
L 6780	CATHON	CATHON	34.12440	108.7493	8	1		070176	1	18	12	2	1	56
N02014	RIO ARriba	RIO ARriba	34.50330	108.7228	7	1		070176	1	18	12	2	1	56
N02017	RIO ARriba	RIO ARriba	36.95000	106.5206	7	1		072276	1	18	12	2	1	56
N04343	TAOS	TAOS	36.91830	106.5611	7	1		072276	1	18	12	2	1	56
N04425	TAOS	TAOS	36.91190	105.8125	7	1		080676	1	18	12	2	1	56
N04919	LULFAX	LULFAX	36.11280	105.5292	7	1		090476	1	18	12	2	1	56
N05060	LULFAX	LULFAX	36.94580	104.8775	8	1		090476	1	18	12	2	1	56
N05427	MURA	MURA	36.76750	105.1272	8	1		090876	1	18	12	2	1	56
N10473	SANDUVAL	SANDUVAL	36.19780	104.4944	8	1		052278	1	18	12	2	1	56
N11045	SANDUVAL	SANDUVAL	35.80145	107.0725	8	1		054578	1	18	12	2	1	56
N11046	SANDUVAL	SANDUVAL	35.59130	107.5908	8	1		060078	1	18	12	2	1	56
N11050	SANDUVAL	SANDUVAL	35.57030	107.2119	8	1		060078	1	18	12	2	1	56
N22358	MCKINLEY	MCKINLEY	35.59190	107.3272	8	1		060078	1	18	12	2	1	56
N01120	SIERRA	SIERRA	35.61000	107.3239	8	1		050476	1	18	12	2	1	56
490406	HOUSVELT	HOUSVELT	33.32420	107.6833	8	1		050476	1	18	12	2	1	56
490407	SAN JUAN	SAN JUAN	36.64170	103.2689	8	1		111776	1	18	12	2	1	56
497702	SAN JUAN	SAN JUAN	36.39830	108.7803	8	1		100378	1	18	12	2	1	56
L 4164	SAN JUAN	SAN JUAN	36.39030	108.7825	8	1		091178	1	18	12	2	1	56
L 4202	CATHON	CATHON	36.03010	108.7553	7	1		032776	1	17	12	2	1	56
L 4297	GRANT	GRANT	33.23920	108.7094	7	1		032776	1	17	12	2	1	56
L 4610	CATHON	CATHON	33.16280	108.6972	10	1		042176	1	17	12	2	1	56
			33.44190	108.5917	7	1		042176	1	17	12	2	1	56
			33.79670	108.5394	7	1		042776	1	17	12	2	1	56

TABLE 32. URANIUM IN (NEW MEXICO) 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
N04338	NEW MEXICO		36-19530	105-3500	7			04-2376	1	17	1			27
N04493	TAUS	COLFAX	36-16390	105-3092	7			04-1178	1	17	1			27
N04717	TAUS	COLFAX	36-45220	105-2019	7			08-2776	1	17	1			27
N04734	TAUS	COLFAX	36-44110	105-3467	7			08-1176	1	17	1			27
N04856	VALENCIA	COLFAX	36-42500	107-0408	8			04-2078	1	17	1			04
N10270	VALENCIA	COLFAX	36-41070	107-0578	8			04-2078	1	17	1			04
N10461	MCKINLEY	SANTE FL	35-2610	107-0694	8			04-1778	1	17	1			04
N11189	MCKINLEY	SANTE FL	35-37280	106-1842	8			04-1778	1	17	1			04
N001001	MCKINLEY	SANTE FL	35-34560	107-0044	8			06-1878	1	17	1			04
496450	LEA	JUAN	33-09940	103-0481	8			11-1278	1	17	1			04
497892	SAN JUAN		36-18830	105-0134	8			09-2578	1	17	1			04
L 037	SAN JUAN		36-17750	104-4247	8			10-0578	1	17	1			04
L 254	SAN JUAN		36-07030	104-8269	8			09-2578	1	17	1			04
L 3082	MIDAIGO		31-41830	108-2325	8			02-1078	1	17	1			04
L 3083	GRANT		32-05780	108-2586	8			02-1078	1	16	1			04
L 3099	GRANT		32-06830	108-2711	10			04-0378	1	16	1			04
L 4093	GRANT		32-01750	108-0044	7			04-0378	1	16	1			04
L 4300	CATRON		33-45830	108-0250	8			03-2078	1	16	1			04
L 4388	CATRON		33-02580	109-0250	8			04-1778	1	16	1			04
L 4885	CATRON		33-03070	108-0094	8			04-1778	1	16	1			04
L 6502	CATRON		33-33090	108-2278	8			05-0378	1	16	1			04
L 7034	CATRON		34-04580	108-5389	9			07-0378	1	16	1			04
N02125	RIO ARriba		36-13030	104-9608	8			07-0378	1	16	1			04
N02554	RIO ARriba		36-52580	106-0903	8			05-0378	1	16	1			04
N02735	RIO ARriba		36-11090	106-5300	8			05-0378	1	16	1			04
N02797	RIO ARriba		36-02920	106-4278	8			05-0378	1	16	1			04
N03320	RIO ARriba		36-42140	107-1507	8			09-2378	1	16	1			04
N10851	SAN JUAN		35-09170	107-0394	8			09-2378	1	16	1			04
N22593	SAN JUAN		33-18140	106-0433	7			06-1378	1	16	1			04
N22593	SIERRA		33-18140	107-7722	7			06-1378	1	16	1			04
N00699	LEA		32-18390	103-5411	8			06-1378	1	16	1			04
N00700	LEA		32-18000	103-5411	8			11-1178	1	16	1			04
N01561	LEA		33-17580	103-5639	8			11-1178	1	16	1			04
2807	LEA		34-15780	103-5202	8			09-1178	1	16	1			04
L 098	SAN JUAN		31-37800	108-0424	10			02-0178	1	16	1			04
L 4402	NEW MEXICO		33-24220	108-0801	7			04-1778	1	16	1			04
L 4407	CATRON		33-24390	108-0125	7			04-1778	1	16	1			04
L 4450	CATRON		33-43000	108-0097	7			04-1778	1	16	1			04
L 4726	GRANT		33-17610	104-3147	7			04-2378	1	16	1			04
L 4869	CATRON		33-44500	108-2622	10			04-2378	1	16	1			04
L 4878	CATRON		33-29080	108-5061	7			05-0378	1	16	1			04
L 4921	CATRON		33-27480	108-5028	7			05-0378	1	16	1			04
L 5014	GRANT		33-20140	108-6036	7			05-0378	1	16	1			04
L 5014	NEW MEXICO		34-09010	108-1478	10			05-0378	1	16	1			04
L 6024	NEW MEXICO		34-09060	108-2278	7			06-0178	1	16	1			04
L 6872	VALENCIA		36-09780	106-0208	7			07-1278	1	16	1			04
N02010	RIO ARriba		36-09780	106-5644	7			07-1278	1	16	1			04
N02314	RIO ARriba		36-06040	106-1944	7			07-1278	1	16	1			04

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID	CITY	COUNTY	LAT. (D/G)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
N03615		SANDUVAL	36.15780	107.4361	8	1		092476	1	15	10	2	1	67
N04657		TADS	36.16430	105.4517	7	1		081376	1	15	10	2	1	27
N10632		MCKINLEY	35.70110	107.4908	4	1		060178	1	15	10	2	1	69
N22369		SIERRA	35.39780	107.8956	7	1		050976	1	15	10	2	1	63
N22687		SOCORRO	33.86720	106.0344	10	1		041677	1	15	10	2	1	63
27842		SAN JUAN	36.24920	108.0511	8	1		091677	1	15	10	2	1	
497709		SAN JUAN	36.50500	108.7875	8	1		091178	1	15	10	2	1	64
N11044		SANDUVAL	35.54080	107.2072	6	1		060678	1	14	10	1	1	
N11124		MCKINLEY	35.61740	107.3506	8	1		111876	1	14	10	1	1	
000701		LEA	32.45830	103.5333	8	1		093078	1	14	10	1	1	
496336		SAN JUAN	36.35340	108.8967	8	1		011177	1	13	09	1	1	60
001939		CHAUSS	33.22440	104.7641	4	1		091178	1	13	09	1	1	
497698		SAN JUAN	36.72060	104.7644	4	1		021878	1	12	08	1	1	20
X009614	RE JOHNNY MINE	NEW MEXICO	30.00000	100.0000	44	1		040677	1	12	08	1	1	
27957		SAN JUAN	36.89970	108.1903	8	1		090978	1	11	08	1	1	64
497690		SAN JUAN	36.86970	108.9039	8	1		042978	1	11	07	1	1	64
N10273		VALENCIA	35.16250	107.6133	6	1		062078	1	11	07	1	1	64
N10754		SANDUVAL	35.95600	106.7092	7	1		070178	1	11	07	1	1	64
N11613		VALENCIA	35.16940	107.5300	7	1		070178	1	11	07	1	1	64
N11621		VALENCIA	35.27030	107.6300	6	1		070178	1	11	07	1	1	64
N11664		SANDUVAL	35.35360	107.1914	8	1		070978	1	10	07	1	1	64
J 002		HIDAIGU	31.97490	109.0442	8	1		020776	1	10	07	1	1	64
J 004		HIDAIGU	31.44110	108.9783	8	1		013176	1	10	07	1	1	64
J 013		HIDAIGU	31.81920	109.0183	8	1		013176	1	10	07	1	1	64
J 019		HIDAIGU	31.87640	108.7717	8	1		021176	1	10	07	1	1	64
J 046		HIDAIGU	31.39190	108.7717	10	1		021276	1	10	07	1	1	64
J 079		HIDAIGU	31.40750	108.8861	8	1		0213076	1	10	07	1	1	64
J 094		HIDAIGU	31.37940	108.6792	8	1		020176	1	10	07	1	1	64
J 115		HIDAIGU	31.40970	108.7197	8	1		020176	1	10	07	1	1	64
J 123		HIDAIGU	31.50040	108.5478	8	1		020176	1	10	07	1	1	64
J 146		HIDAIGU	31.51470	108.5333	8	1		020176	1	10	07	1	1	64
J 170		HIDAIGU	31.37390	108.2744	8	1		020176	1	10	07	1	1	64
J 197		HIDAIGU	31.60250	108.8939	8	1		020176	1	10	07	1	1	64
J 220		HIDAIGU	31.62580	108.9783	8	1		020176	1	10	07	1	1	64
J 223		HIDAIGU	31.42000	108.9419	8	1		020176	1	10	07	1	1	64
J 229		HIDAIGU	31.51500	109.0203	7	1		020876	1	10	07	1	1	64
J 228		HIDAIGU	31.51390	108.9444	7	1		020876	1	10	07	1	1	64
J 232		HIDAIGU	31.48580	108.9244	8	1		020876	1	10	07	1	1	64
J 234		HIDAIGU	31.44670	108.8700	10	1		020876	1	10	07	1	1	64
J 236		HIDAIGU	31.59420	108.9022	8	1		021076	1	10	07	1	1	64
J 255		HIDAIGU	31.42050	108.9367	10	1		021076	1	10	07	1	1	64
J 371		LUNA	31.63780	108.3267	6	1		021176	1	10	07	1	1	64
J 378		LUNA	31.88640	108.0775	5	1		021176	1	10	07	1	1	64
J 380		LUNA	31.92030	108.2317	5	1		021176	1	10	07	1	1	64
J 2009		GRANT	32.57030	108.2967	10	1		011476	1	10	07	1	1	64
J 2115		GRANT	32.43940	108.4625	10	1		011476	1	10	07	1	1	64
J 2346		GRANT	32.62310	108.8472	7	1		011476	1	10	07	1	1	64
J 2367		GRANT	32.29140	108.9550	10	1		020376	1	10	07	1	1	64
J 2370		HIDAIGU	32.33560	108.9319	10	1		020376	1	10	07	1	1	64

TABLE 32. URANIUM IN NEW MEXICO WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
2374		HIDALGO	32.30330	108.9694	10			080476		10	.07			56
2375		GRANT	32.07080	108.4697	10			080476		10	.07			56
2376		LUNA	32.10280	108.1507	10			080476		10	.07			56
2377		LUNA	32.10760	108.1204	10			080476		10	.07			56
2378		LUNA	32.00630	108.1228	10			080476		10	.07			56
2379		GRANT	32.42100	108.3183	10			080476		10	.07			56
2380		GRANT	32.49530	108.3522	10			080476		10	.07			56
2381		GRANT	32.47500	108.3972	10			080476		10	.07			56
2382		HIDALGO	32.03390	108.7069	10			080476		10	.07			56
2383		GRANT	32.20660	108.3594	10			080476		10	.07			56
2384		LUNA	32.10310	108.1553	10			080476		10	.07			56
2385		LUNA	32.10220	108.1259	10			080476		10	.07			56
2386		GRANT	32.31110	108.4181	10			080476		10	.07			56
2387		GRANT	32.31420	108.4644	10			080476		10	.07			56
2388		GRANT	32.32000	108.4975	10			080476		10	.07			56
2389		GRANT	32.36110	108.6903	10			080476		10	.07			56
2390		GRANT	32.54410	108.8267	10			080476		10	.07			56
2391		GRANT	32.59030	108.4433	10			080476		10	.07			56
2392		GRANT	32.59040	108.6108	10			080476		10	.07			56
2393		GRANT	32.59440	108.3531	10			080476		10	.07			56
2394		GRANT	32.59500	108.2347	10			080476		10	.07			56
2395		GRANT	32.59540	108.1878	10			080476		10	.07			56
2396		GRANT	32.59580	108.2728	10			080476		10	.07			56
2397		GRANT	32.59620	108.0004	10			080476		10	.07			56
2398		GRANT	32.59660	108.0594	10			080476		10	.07			56
2399		GRANT	32.59700	108.0847	10			080476		10	.07			56
2400		GRANT	32.59740	108.0073	10			080476		10	.07			56
2401		GRANT	32.59780	108.1437	10			080476		10	.07			56
2402		GRANT	32.59820	108.0856	10			080476		10	.07			56
2403		CATHON	32.59860	108.0194	10			080476		10	.07			56
2404		GRANT	32.59900	108.0950	10			080476		10	.07			56
2405		GRANT	32.59940	108.9333	10			080476		10	.07			56
2406		GRANT	32.59980	108.9811	10			080476		10	.07			56
2407		GRANT	32.60020	108.9400	10			080476		10	.07			56
2408		CATHON	32.60060	108.7242	10			080476		10	.07			56
2409		CATHON	32.60100	108.9728	10			080476		10	.07			56
2410		CATHON	32.60140	108.0380	10			080476		10	.07			56
2411		CATHON	32.60180	108.7250	10			080476		10	.07			56
2412		GRANT	32.60220	108.5594	10			080476		10	.07			56
2413		GRANT	32.60260	108.6217	10			080476		10	.07			56
2414		GRANT	32.60300	108.5872	10			080476		10	.07			56
2415		GRANT	32.60340	108.6231	10			080476		10	.07			56
2416		GRANT	32.60380	108.7225	10			080476		10	.07			56
2417		GRANT	32.60420	108.2636	10			080476		10	.07			56
2418		GRANT	32.60460	108.2780	10			080476		10	.07			56
2419		GRANT	32.60500	108.2069	10			080476		10	.07			56
2420		GRANT	32.60540	108.0081	10			080476		10	.07			56
2421		CATHON	32.60580	109.0010	10			080476		10	.07			56
2422		CATHON	32.60620	109.0378	10			080476		10	.07			56
2423		CATHON	32.60660	109.0053	10			080476		10	.07			56
2424		CATHON	32.60700	108.7547	10			080476		10	.07			56
2425		CATHON	32.60740	108.5989	10			080476		10	.07			56
2426		CATHON	32.60780	108.5489	10			080476		10	.07			56
2427		CATHON	32.60820	108.5489	10			080476		10	.07			56
2428		CATHON	32.60860	108.5489	10			080476		10	.07			56
2429		CATHON	32.60900	108.5489	10			080476		10	.07			56
2430		CATHON	32.60940	108.5489	10			080476		10	.07			56
2431		CATHON	32.60980	108.5489	10			080476		10	.07			56
2432		CATHON	32.61020	108.5489	10			080476		10	.07			56
2433		CATHON	32.61060	108.5489	10			080476		10	.07			56
2434		CATHON	32.61100	108.5489	10			080476		10	.07			56
2435		CATHON	32.61140	108.5489	10			080476		10	.07			56
2436		CATHON	32.61180	108.5489	10			080476		10	.07			56
2437		CATHON	32.61220	108.5489	10			080476		10	.07			56
2438		CATHON	32.61260	108.5489	10			080476		10	.07			56
2439		CATHON	32.61300	108.5489	10			080476		10	.07			56
2440		CATHON	32.61340	108.5489	10			080476		10	.07			56
2441		CATHON	32.61380	108.5489	10			080476		10	.07			56
2442		CATHON	32.61420	108.5489	10			080476		10	.07			56
2443		CATHON	32.61460	108.5489	10			080476		10	.07			56
2444		CATHON	32.61500	108.5489	10			080476		10	.07			56
2445		CATHON	32.61540	108.5489	10			080476		10	.07			56
2446		CATHON	32.61580	108.5489	10			080476		10	.07			56
2447		CATHON	32.61620	108.5489	10			080476		10	.07			56
2448		CATHON	32.61660	108.5489	10			080476		10	.07			56
2449		CATHON	32.61700	108.5489	10			080476		10	.07			56
2450		CATHON	32.61740	108.5489	10			080476		10	.07			56
2451		CATHON	32.61780	108.5489	10			080476		10	.07			56
2452		CATHON	32.61820	108.5489	10			080476		10	.07			56
2453		CATHON	32.61860	108.5489	10			080476		10	.07			56
2454		CATHON	32.61900	108.5489	10			080476		10	.07			56
2455		CATHON	32.61940	108.5489	10			080476		10	.07			56
2456		CATHON	32.61980	108.5489	10			080476		10	.07			56
2457		CATHON	32.62020	108.5489	10			080476		10	.07			56
2458		CATHON	32.62060	108.5489	10			080476		10	.07			56
2459		CATHON	32.62100	108.5489	10			080476		10	.07			56
2460		CATHON	32.62140	108.5489	10			080476		10	.07			56
2461		CATHON	32.62180	108.5489	10			080476		10	.07			56
2462		CATHON	32.62220	108.5489	10			080476		10	.07			56
2463		CATHON	32.62260	108.5489	10			080476		10	.07			56
2464		CATHON	32.62300	108.5489	10			080476		10	.07			56
2465		CATHON	32.62340	108.5489	10			080476		10	.07			56
2466		CATHON	32.62380	108.5489	10			080476		10	.07			56
2467		CATHON	32.62420	108.5489	10			080476		10	.07			56
2468		CATHON	32.62460	108.5489	10			080476		10	.07			56
2469		CATHON	32.62500	108.5489	10			080476		10	.07			56
2470		CATHON	32.62540	108.5489	10			080476		10	.07			56
2471		CATHON	32.62580	108.5489	10			080476		10	.07			56
2472		CATHON	32.62620	108.5489	10			080476		10	.07			56
2473		CATHON	32.62660	108.5489	10			080476		10	.07			56
2474		CATHON	32.62700	108.5489	10			080476		10	.07			56
2475		CATHON	32.62740	108.5489	10			080476		10	.07			56
2476		CATHON	32.62780	108.5489	10			080476		10	.07			56
2477		CATHON	32.62820	108.5489	10			080476		10	.07			56
2478		CATHON	32.62860	108.5489	10			080476		10	.07			56
2479		CATHON	32.62900	108.5489	10			080476		10	.07			56
2480		CATHON	32.62940	108.5489	10			080476		10	.07			56
2481		CATHON	32.62980	108.5489	10			080476		10	.07			56
2482		CATHON	32.63020	108.5489	10			080476		10	.07			56
2483		CATHON	32.63060	108.5489	10			080476		10	.07			56
2484		CATHON	32.63100	108.5489	10									

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- NATION	UG/L (PPB)	%CI/L	MO1	MO2	MEP
L 4398	CATHUN		33.56860	108.7222	7			041776	1	10	07			56
L 4400	CATHUN		33.55560	108.7236	7			041776	1	10	07			56
L 4401	CATHUN		33.56860	108.7069	7			041776	1	10	07			56
L 4405	CATHUN		33.53040	108.6580	7			041776	1	10	07			56
L 4406	CATHUN		33.53380	108.6497	7			041776	1	10	07			56
L 4408	CATHUN		33.52440	108.6114	7			041776	1	10	07			56
L 4409	CATHUN		33.53970	108.6067	7			041776	1	10	07			56
L 4410	CATHUN		33.52830	108.5983	7			041776	1	10	07			56
L 4412	CATHUN		33.52360	108.5800	7			041776	1	10	07			56
L 4414	CATHUN		33.541360	108.5642	7			041776	1	10	07			56
L 4424	CATHUN		33.547660	108.5597	7			041776	1	10	07			56
L 4427	CATHUN		33.578110	108.5067	7			041776	1	10	07			56
L 4437	CATHUN		33.42470	108.6078	7			042176	1	10	07			56
L 4459	CATHUN		33.44000	108.5481	7			042176	1	10	07			56
L 4464	CATHUN		33.65750	108.5050	7			041976	1	10	07			56
L 4468	CATHUN		33.66890	108.5011	7			041976	1	10	07			56
L 4470	CATHUN		33.69030	108.4225	7			041976	1	10	07			56
L 4471	CATHUN		33.69830	108.4133	7			041976	1	10	07			56
L 4492	CATHUN		33.45560	108.5054	7			042176	1	10	07			56
L 4493	CATHUN		33.44010	108.5011	7			042176	1	10	07			56
L 4495	CATHUN		33.47030	108.5011	7			042176	1	10	07			56
L 4502	CATHUN		33.47560	108.5658	7			042176	1	10	07			56
L 4503	CATHUN		33.47970	108.5678	10			042176	1	10	07			56
L 4527	CATHUN		33.78110	108.4092	7			042076	1	10	07			56
L 4533	CATHUN		33.53390	108.4689	7			042076	1	10	07			56
L 4543	CATHUN		33.70970	108.1939	7			042076	1	10	07			56
L 4643	CATHUN		33.60830	108.0289	7			042376	1	10	07			56
L 4648	CATHUN		33.61920	108.0672	7			042376	1	10	07			56
L 4650	CATHUN		33.64560	108.0643	7			042376	1	10	07			56
L 4656	CATHUN		33.56540	108.4701	7			042376	1	10	07			56
L 4723	GRANT		33.18360	108.2972	7			042376	1	10	07			56
L 4736	GRANT		33.15040	108.4663	7			042376	1	10	07			56
L 4738	GRANT		33.19860	108.5025	7			042376	1	10	07			56
L 4740	GRANT		33.19860	108.5092	7			042376	1	10	07			56
L 4741	GRANT		33.14990	108.4204	7			042376	1	10	07			56
L 4742	GRANT		33.19000	108.4778	7			042376	1	10	07			56
L 4743	GRANT		33.19720	108.4707	7			042376	1	10	07			56
L 4745	GRANT		33.20440	108.4039	7			042376	1	10	07			56
L 4746	GRANT		33.20360	108.4033	7			042376	1	10	07			56
L 4745	GRANT		33.20310	108.4041	7			042376	1	10	07			56
L 4746	GRANT		33.20390	108.4044	7			042376	1	10	07			56
L 4747	GRANT		33.22030	108.3950	7			042376	1	10	07			56
L 4750	CATHUN		33.61250	108.3183	7			042376	1	10	07			56
L 4750	CATHUN		33.61250	108.3183	10			042376	1	10	07			56
L 4750	CATHUN		33.62560	109.0450	7			042676	1	10	07			56
L 4791	CATHUN		33.63860	109.0181	7			042676	1	10	07			56
L 4796	CATHUN		33.73110	108.0169	7			042676	1	10	07			56
L 4797	CATHUN		33.67360	108.5797	7			042676	1	10	07			56
L 4806	CATHUN		33.73030	108.5460	7			042676	1	10	07			56
L 4807	CATHUN		33.73110	108.5469	7			042676	1	10	07			56
L 4804	CATHUN		33.76720	108.5381	7			042676	1	10	07			56

TABLE 32. URANIUM IN (NEW MEXICO) 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
J 0107	VALENCIA	VALENCIA	34.58280	108.4889	B	1		060976	3	.10	.07			86
J 0174	VALENCIA	VALENCIA	34.59360	108.2903	B	1		061076	3	.10	.07			86
J 0247	VALENCIA	VALENCIA	34.75390	108.2344	B	1		061476	3	.10	.07			86
J 0270	VALENCIA	VALENCIA	34.84200	108.3619	B	1		061476	3	.10	.07			86
J 0280	VALENCIA	VALENCIA	34.78970	108.4078	B	1		061476	3	.10	.07			86
J 0330	CATRON	CATRON	34.36190	108.3444	B	1		061876	3	.10	.07			86
J 0403	CATRON	CATRON	34.38500	108.3833	B	1		062376	3	.10	.07			86
J 0422	CATRON	CATRON	34.03890	108.4633	B	1		062976	3	.10	.07			86
J 0454	CATRON	CATRON	34.37190	108.5319	B	1		070176	3	.10	.07			86
J 0457	CATRON	CATRON	34.06640	108.4317	B	1		062976	3	.10	.07			86
J 0458	CATRON	CATRON	34.07360	108.5042	B	1		062976	3	.10	.07			86
J 0459	CATRON	CATRON	34.06390	108.4139	B	1		062976	3	.10	.07			86
J 0467	CATRON	CATRON	34.05000	108.3750	B	1		063076	3	.10	.07			86
J 0485	CATRON	CATRON	34.03500	108.3453	B	1		063076	3	.10	.07			86
J 0496	CATRON	CATRON	34.22500	108.3722	B	1		070176	3	.10	.07			86
J 0504	CATRON	CATRON	34.10420	108.3181	B	1		070276	3	.10	.07			86
J 0504	CATRON	CATRON	34.01810	108.3542	B	1		070276	3	.10	.07			86
J 0504	CATRON	CATRON	34.03060	108.5.07	B	1		070276	3	.10	.07			86
J 0508	CATRON	CATRON	34.03330	108.5639	B	1		062976	3	.10	.07			86
J 0511	CATRON	CATRON	34.12000	108.1058	B	1		062976	3	.10	.07			86
J 0601	CATRON	CATRON	34.14490	108.7728	B	1		070376	3	.10	.07			86
J 0620	CATRON	CATRON	34.15370	108.5450	B	1		071176	3	.10	.07			86
J 0627	CATRON	CATRON	34.17080	108.5532	B	1		070176	3	.10	.07			86
J 0671	CATRON	CATRON	34.47310	108.7075	B	1		070376	3	.10	.07			86
J 0690	CATRON	CATRON	34.47300	108.5664	B	1		070476	3	.10	.07			86
J 0697	CATRON	CATRON	34.43390	108.6106	B	1		070576	3	.10	.07			86
J 0700	CATRON	CATRON	34.44310	108.7909	B	1		070576	3	.10	.07			86
J 0714	VALENCIA	VALENCIA	34.49810	108.7800	B	1		071476	3	.10	.07			86
J 0719	VALENCIA	VALENCIA	34.09310	108.9092	B	1		071376	3	.10	.07			86
J 0728	VALENCIA	VALENCIA	34.68330	108.8344	B	1		071376	3	.10	.07			86
J 0732	VALENCIA	VALENCIA	34.61090	108.5292	B	1		071376	3	.10	.07			86
J 0733	VALENCIA	VALENCIA	34.75060	108.6849	B	1		071176	3	.10	.07			86
J 0733	VALENCIA	VALENCIA	34.52670	108.6732	B	1		070876	3	.10	.07			86
J 0733	VALENCIA	VALENCIA	34.59750	108.6431	B	1		070876	3	.10	.07			86
J 0735	CATRON	CATRON	34.54610	108.8314	B	2		070876	3	.10	.07			86
J 0742	VALENCIA	VALENCIA	34.59440	108.7211	B	1		070876	3	.10	.07			86
J 0785	VALENCIA	VALENCIA	34.62310	108.6681	B	1		070876	3	.10	.07			86
J 0870	VALENCIA	VALENCIA	34.53470	108.5597	B	1		071276	3	.10	.07			86
J 0884	VALENCIA	VALENCIA	34.66330	109.0125	B	1		071476	3	.10	.07			86
J 0900	CATRON	CATRON	34.20080	109.0125	B	1		070276	3	.10	.07			86
J 0974	CATRON	CATRON	34.26060	108.5333	B	1		070176	3	.10	.07			86
J 0979	CATRON	CATRON	34.35500	108.5008	B	1		070176	3	.10	.07			86
J 2000	CATRON	CATRON	34.14060	108.9889	B	1		070376	3	.10	.07			86
N02008	RIO ARRIBA	RIO ARRIBA	36.84360	106.5661	B	1		072176	3	.10	.07			87
N02012	RIO ARRIBA	RIO ARRIBA	36.89190	106.5304	B	1		072176	3	.10	.07			87
N02015	RIO ARRIBA	RIO ARRIBA	36.97970	106.5375	B	1		072276	3	.10	.07			87
N02037	RIO ARRIBA	RIO ARRIBA	36.70970	106.1500	B	1		072276	3	.10	.07			87
N02047	RIO ARRIBA	RIO ARRIBA	36.81920	106.2222	B	1		072376	3	.10	.07			87
N02050	RIO ARRIBA	RIO ARRIBA	36.85330	106.2131	B	1		072376	3	.10	.07			87
N02058	RIO ARRIBA	RIO ARRIBA	36.08810	106.0439	B	1		072276	3	.10	.07			87
N02092	RIO ARRIBA	RIO ARRIBA	36.19830	106.8050	B	1		072976	3	.10	.07			87

TABLE 32. URANIUM IN (NEW MEXICO) 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	REF
N02094	RIO	ARRIBA	36.20000	106.7988	7	1		072976	1	.10	.07			57
N02120	RIO	ARRIBA	36.58260	106.6581	6	1		072376	1	.10	.07			57
N02167	RIO	ARRIBA	36.31000	106.6594	6	1		072576	1	.10	.07			57
N02204	RIO	ARRIBA	36.77750	106.6275	7	1		072376	1	.10	.07			57
N02223	RIO	ARRIBA	36.73100	106.3192	7	1		072376	1	.10	.07			57
N02238	RIO	ARRIBA	36.55630	106.4509	6	1		072476	1	.10	.07			57
N02245	RIO	ARRIBA	36.55140	106.3208	7	1		072476	1	.10	.07			57
N02248	RIO	ARRIBA	36.54110	106.3123	7	1		072476	1	.10	.07			57
N02249	RIO	ARRIBA	36.73330	106.4108	7	1		072276	1	.10	.07			57
N02295	RIO	ARRIBA	36.73750	106.4111	7	1		072276	1	.10	.07			57
N02300	RIO	ARRIBA	36.74500	106.4451	7	1		072376	1	.10	.07			57
N02311	RIO	ARRIBA	36.61310	106.2008	7	1		072476	1	.10	.07			57
N02362	RIO	ARRIBA	36.46540	106.5444	7	1		072476	1	.10	.07			57
N02376	RIO	ARRIBA	36.41670	106.5930	8	1		072476	1	.10	.07			57
N02395	RIO	ARRIBA	36.60780	106.3050	6	1		072576	1	.10	.07			57
N02398	RIO	ARRIBA	36.59720	106.2917	6	1		072576	1	.10	.07			57
N02405	RIO	ARRIBA	36.55330	106.2414	7	1		072776	1	.10	.07			57
N02443	RIO	ARRIBA	36.03280	106.3053	7	1		072776	1	.10	.07			57
N02450	RIO	ARRIBA	36.04030	106.2332	7	1		040476	1	.10	.07			57
N02500	RIO	ARRIBA	36.56490	106.5097	6	1		080076	1	.10	.07			57
N02507	RIO	ARRIBA	36.00190	106.6869	7	1		080076	1	.10	.07			57
N02560	RIO	ARRIBA	36.05630	106.6206	7	1		080076	1	.10	.07			57
N02569	RIO	ARRIBA	36.06110	106.7917	7	1		080076	1	.10	.07			57
N02623	RIO	ARRIBA	36.06110	106.7917	7	1		080076	1	.10	.07			57
N02672	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02718	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02722	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02729	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02731	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02732	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02736	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02740	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02743	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02744	RIO	ARRIBA	36.13250	106.6356	6	1		080076	1	.10	.07			57
N02778	RIO	ARRIBA	36.73750	106.1128	6	1		080276	1	.10	.07			57
N02794	RIO	ARRIBA	36.73750	106.0811	6	1		080276	1	.10	.07			57
N02802	RIO	ARRIBA	36.73750	106.0811	6	1		080276	1	.10	.07			57
N02872	RIO	ARRIBA	36.73750	106.0811	6	1		080276	1	.10	.07			57
N02897	SANDOVAL	ARRIBA	36.04000	107.2050	6	1		091976	1	.10	.07			57
N02904	RIO	ARRIBA	36.04000	107.2050	6	1		091976	1	.10	.07			57
N02909	RIO	ARRIBA	36.04000	107.2050	6	1		091976	1	.10	.07			57
N02910	RIO	ARRIBA	36.04000	107.2050	6	1		091976	1	.10	.07			57
N02902	RIO	ARRIBA	36.10850	106.6244	7	1		080076	1	.10	.07			57
N02904	RIO	ARRIBA	36.10850	106.6244	7	1		080076	1	.10	.07			57
N02931	RIO	ARRIBA	36.10850	106.6244	7	1		080076	1	.10	.07			57
N02933	RIO	ARRIBA	36.10850	106.6244	7	1		080076	1	.10	.07			57
N02970	RIO	ARRIBA	36.31670	107.5542	8	1		091976	1	.10	.07			57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DLC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
N03002	RIO ARRIBA		36.38970	107.0358	B	1		082176	9	10	.07	1	<1	57
N03038	RIO ARRIBA		36.30750	107.1125	10			082276	9	10	.07	1	<1	57
N03091	SAN JUAN		36.31750	107.0889	B	1		082376	1	10	.07	1	<1	57
N03304	RIO ARRIBA		36.38330	107.0758	B	1		082376	1	10	.07	1	<1	57
N03394	SANDUVAL		36.20920	107.1907	B	1		082376	1	10	.07	1	<1	57
N03413	RIO ARRIBA		36.15970	107.1972	B	1		082476	1	10	.07	1	<1	57
N03492	RIO ARRIBA		36.20670	107.2533	B	1		082676	1	10	.07	1	<1	57
N03621	SANDUVAL		36.04530	107.0658	B	1		082676	1	10	.07	1	<1	57
N03623	SANDUVAL		36.02360	107.0950	B	1		082676	1	10	.07	1	<1	57
N03629	SANDUVAL		36.06070	107.1125	B	1		082676	1	10	.07	1	<1	57
N03622	SANDUVAL		36.01220	107.1208	10			100276	3	10	.07	1	<1	57
N03769	RIO ARRIBA		36.76140	106.9550	B	1		081876	1	10	.07	1	<1	57
N03787	RIO ARRIBA		36.55830	106.6830	B	1		081976	1	10	.07	1	<1	57
N04068	NEW MEXICO		36.51830	105.5361	7	1		080276	1	10	.07	1	<1	57
N04129	NEW MEXICO		36.63530	105.9492	7	1		080576	1	10	.07	1	<1	57
N04228	NEW MEXICO		36.42000	105.5708	7	1		080976	1	10	.07	1	<1	57
N04306	NEW MEXICO		36.71750	105.3892	7	1		082176	1	10	.07	1	<1	57
N04381	NEW MEXICO		36.71670	105.3850	7	1		081176	1	10	.07	1	<1	57
N04424	NEW MEXICO		36.13470	105.0350	7	1		081376	1	10	.07	1	<1	57
N04429	TAOS		36.11110	105.5300	7	1		081276	1	10	.07	1	<1	57
N04462	TAOS		36.05500	105.6153	7	1		081276	1	10	.07	1	<1	57
N04463	MORA		36.23490	105.2347	7	1		081776	1	10	.07	1	<1	57
N04473	MORA		36.21420	105.2347	7	1		081776	1	10	.07	1	<1	57
N04503	CUL. AX		36.95140	104.3217	7	1		081076	1	10	.07	1	<1	57
N04511	RIO ARRIBA		36.03220	105.7272	7	1		081276	1	10	.07	1	<1	57
N04512	RIO ARRIBA		36.04360	105.6719	7	1		081276	1	10	.07	1	<1	57
N04563	TAOS		36.06330	105.6597	7	1		081276	1	10	.07	1	<1	57
N04568	TAOS		36.42780	105.3844	7	1		081076	1	10	.07	1	<1	57
N04580	TAOS		36.43940	105.4511	7	1		081076	1	10	.07	1	<1	57
N04587	RIO ARRIBA		36.11670	105.9203	B	1		081976	1	10	.07	1	<1	57
N04594	CULFAX		36.52690	105.1750	7	1		082076	1	10	.07	1	<1	57
N04604	CULFAX		36.61250	105.1689	7	1		082076	1	10	.07	1	<1	57
N04608	CULFAX		36.28110	105.1583	7	1		082176	1	10	.07	1	<1	57
N04608	CULFAX		36.31750	104.9217	7	1		082176	1	10	.07	1	<1	57
N04658	MORA		36.20250	105.4081	7	1		081376	1	10	.07	1	<1	57
N04695	CULFAX		36.59000	105.3119	7	1		081376	1	10	.07	1	<1	57
N04713	TAOS		36.47690	105.3881	7	1		081376	1	10	.07	1	<1	57
N04719	TAOS		36.88860	105.4250	7	1		081376	1	10	.07	1	<1	57
N04719	CULFAX		36.35010	105.1642	7	1		082776	1	10	.07	1	<1	57
N04719	CULFAX		36.39170	105.1807	B	1		082776	1	10	.07	1	<1	57
N04746	CULFAX		36.42170	105.1940	B	1		082776	1	10	.07	1	<1	57
N04746	CULFAX		36.30000	105.2750	7	1		081076	1	10	.07	1	<1	57
N04765	CULFAX		36.29420	105.2823	7	1		081076	1	10	.07	1	<1	57
N04773	TAOS		36.66630	105.3269	7	1		081676	1	10	.07	1	<1	57
N04820	TAOS		36.73080	105.3425	7	1		081676	1	10	.07	1	<1	57
N04823	CULFAX		36.73440	104.5700	10			081676	1	10	.07	1	<1	57
N04824	CULFAX		36.85720	104.4994	B	1		082776	1	10	.07	1	<1	57
N05131	CULFAX		36.85830	104.5142	B	1		082776	1	10	.07	1	<1	57
N05340	MORA		36.18890	104.6804	B	1		082476	1	10	.07	1	<1	57
N05340	CULFAX		36.03220	105.1181	B	1		082676	1	10	.07	1	<1	57
N05340	CULFAX		36.30610	104.7917	B	1		082576	1	10	.07	1	<1	57

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
N04887	CULFAX		36-26720	104-7992	B	1		082670	1	0	.07		<1	27
N04889	CULFAX		36-28190	104-7411	B	1		082670	1	0	.07		<1	27
N04890	MURA		36-12690	104-8600	B	1		082670	1	0	.07		<1	27
N04906	CULFAX		36-84030	105-0181	B	1		090370	1	0	.07		<1	27
N04910	CULFAX		36-9383	104-7901	B	1		090370	1	0	.07		<1	27
N04929	MURA		36-10530	104-7028	B	1		081870	1	0	.07		<1	27
N04961	MURA		36-05750	104-7258	B	1		081870	1	0	.07		<1	27
N04985	CULFAX		36-02190	104-7300	B	1		082870	1	0	.07		<1	27
N05019	CULFAX		36-06090	105-0208	B	1		082870	1	0	.07		<1	27
N05023	CULFAX		36-92920	105-0408	B	1		082870	1	0	.07		<1	27
N05050	CULFAX		36-98080	105-0919	B	1		082770	1	0	.07		<1	27
N05050	CULFAX		36-78490	104-9919	B	1		082770	1	0	.07		<1	27
N05061	CULFAX		36-80720	104-9700	B	1		082770	1	0	.07		<1	27
N05061	CULFAX		36-81190	104-9841	B	1		082770	1	0	.07		<1	27
N05062	CULFAX		36-81780	104-9947	B	1		082770	1	0	.07		<1	27
N05063	CULFAX		36-82450	105-0041	B	1		082770	1	0	.07		<1	27
N05078	CULFAX		36-79830	105-0500	B	1		082770	1	0	.07		<1	27
N05085	CULFAX		36-87280	105-1042	B	2		082770	1	0	.07		<1	27
N05092	MURA		36-08030	104-9994	B	1		090970	1	0	.07		<1	27
N05102	MURA		36-05220	104-5083	B	1		090970	1	0	.07		<1	27
N05135	CULFAX		36-73380	104-9628	B	1		082870	1	0	.07		<1	27
N05136	CULFAX		36-71780	104-9628	B	1		082870	1	0	.07		<1	27
N05144	CULFAX		36-27500	105-0333	B	1		090370	1	0	.07		<1	27
N05234	CULFAX		36-88940	105-1304	B	1		090170	1	0	.07		<1	27
N05249	TAOS		36-82190	105-3909	B	1		090370	1	0	.07		<1	27
N05253	TAOS		36-80330	105-3881	B	1		090370	1	0	.07		<1	27
N05259	TAOS		36-81420	105-3058	B	1		090370	1	0	.07		<1	27
N05270	TAOS		36-77140	105-2711	B	1		090370	1	0	.07		<1	27
N05289	TAOS		36-93190	105-2639	B	1		090370	1	0	.07		<1	27
N05297	HARDING		36-01580	104-2678	B	1		091170	1	0	.07		<1	27
N05297	MURA		36-08000	105-1889	B	1		091170	1	0	.07		<1	27
N05302	CULFAX		36-53440	104-3742	B	1		093070	1	0	.07		<1	27
N05358	CULFAX		36-20560	104-3919	B	1		091170	1	0	.07		<1	27
N05361	HARDING		36-13330	104-3303	B	1		091170	1	0	.07		<1	27
N05364	CULFAX		36-36390	104-2503	B	1		093070	1	0	.07		<1	27
N05398	CULFAX		36-32500	104-7403	B	1		090370	1	0	.07		<1	27
N05408	CULFAX		36-32190	104-5917	B	1		090370	1	0	.07		<1	27
N05410	CULFAX		36-34560	104-4375	B	1		090370	1	0	.07		<1	27
N05414	CULFAX		36-35000	104-4991	B	1		090370	1	0	.07		<1	27
N05419	MURA		36-12560	104-5772	B	1		090370	1	0	.07		<1	27
N05429	MURA		36-20080	104-5131	B	1		090370	1	0	.07		<1	27
N05430	CULFAX		36-21030	104-5242	B	1		090370	1	0	.07		<1	27
N05438	MURA		36-11730	104-5997	B	1		090370	1	0	.07		<1	27
N05439	MURA		36-11030	104-5369	B	1		090370	1	0	.07		<1	27
N05443	HARDING		36-09090	104-2242	B	1		091170	1	0	.07		<1	27
N05448	HARDING		36-11500	104-1922	B	1		091170	1	0	.07		<1	27
N05459	HARDING		36-11360	104-0975	B	1		091270	1	0	.07		<1	27
N05464	HARDING		36-02970	104-0033	B	1		091270	1	0	.07		<1	27
N05464	CULFAX		36-91110	104-1908	B	10		091070	1	0	.07		<1	27
N05494	CULFAX		36-97780	104-7986	B	1		091370	1	0	.07		<1	27
N05505	CULFAX		36-98500	104-6994	B	1		091370	1	0	.07		<1	27

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL	USE	SUPPLY NUMBER	DATL	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
N22889	HIO SAN JOSE	SUCUMHU	33.56950	107.3208	6	1	1	031877	3	.10	.07	1	<1	63
X009068		NEW MEXICO	.000000	.000000	41	1	1	022875		.10	.07	1	<1	20
X009132		NEW MEXICO	.000000	.000000	41	1	1	030175		.10	.07	1	<1	20
X100241	LOS ALAMOS RES	NEW MEXICO	.000000	.000000	9	1	1	000078		.10	.07	1	<1	13
X100244	FRIJULES CAN	NEW MEXICO	.000000	.000000	7	1	1	000078		.10	.07	1	<1	13
97775		SAN JUAN	36.13470	106.8800	8	1	1	092678		.09	.07	1	<1	64
N10665		KID AMHIBA	35.94000	106.2183	6	1	1	061278		.06	.06	1	<1	64
N11129		SANDUVAL	35.61000	107.4086	6	1	1	090678		.06	.06	1	<1	20
X009113		NEW MEXICO	.000000	.000000	41	1	1	022675		.08	.05	1	<1	64
97774		SAN JUAN	36.61580	108.8381	8	1	1	091278		.09	.05	1	<1	64
N10538		MCKINLEY	35.85420	107.4828	6	1	1	053078		.07	.05	1	<1	64
N10532		SANDUVAL	35.96330	106.8606	6	1	1	062278		.07	.05	1	<1	64
N10534		SANDUVAL	35.94140	106.8436	7	1	1	062378		.07	.05	1	<1	64
X009102		NEW MEXICO	.000000	.000000	41	1	1	022475		.07	.05	1	<1	64
26995		SAN JUAN	36.80440	108.0000	8	1	1	090977		.07	.05	1	<1	64
97635		SAN JUAN	36.32830	108.2689	8	1	1	093078		.07	.05	1	<1	64
97793		SAN JUAN	36.41110	108.9878	8	1	1	100278		.07	.05	1	<1	64
97781		SAN JUAN	36.01500	108.8875	8	1	1	092378		.07	.05	1	<1	64
N10879		SANDUVAL	35.57470	106.5867	8	1	1	070678		.06	.04	1	<1	64
97637		LEA	32.74200	103.9111	8	1	1	111776		.06	.04	1	<1	64
976310		SAN JUAN	36.13010	108.3894	8	1	1	042878		.06	.04	1	<1	64
97687		SAN JUAN	36.14440	108.9872	8	1	1	070678		.06	.04	1	<1	64
N11653		MCKINLEY	35.32330	107.3314	7	1	1	070678		.05	.03	1	<1	64
97679		SAN JUAN	36.05360	108.6339	8	1	1	092378		.05	.03	1	<1	64
N10073		LUS ALAMOS	35.82280	106.2231	6	1	1	061478		.04	.03	1	<1	64
N11023		SANDUVAL	35.81890	106.5100	6	1	1	071978		.04	.03	1	<1	64
N11027		VALENCIA	35.28530	107.8863	6	1	1	070178		.04	.03	1	<1	64
X009114		NEW MEXICO	.000000	.000000	41	1	1	030375		.04	.03	1	<1	64
X009233		NEW MEXICO	.000000	.000000	41	1	1	022875		.04	.03	1	<1	64
N10274		VALENCIA	35.20720	107.6042	7	1	1	042978		.03	.02	1	<1	64
N11016		SANDUVAL	35.84360	106.5111	7	1	1	071778		.03	.02	1	<1	64
N11081		MCKINLEY	35.94970	107.5873	8	1	1	111776		.03	.02	1	<1	64
97602		LEA	32.94170	103.5872	8	1	1	100378		.03	.02	1	<1	64
97604		SAN JUAN	36.70720	108.7803	8	1	1	090978		.03	.02	1	<1	64
N10859		SAN JUAN	36.70720	108.4008	8	1	1	062378		.02	.01	1	<1	64
N10997		SANDUVAL	35.84190	106.7228	6	1	1	071378		.02	.01	1	<1	64
X009060		NEW MEXICO	.000000	.000000	41	1	1	022675		.02	.01	1	<1	64
X009062		NEW MEXICO	.000000	.000000	41	1	1	022675		.02	.01	1	<1	64
X009131		NEW MEXICO	.000000	.000000	41	1	1	030375		.02	.01	1	<1	64
X009232		NEW MEXICO	.000000	.000000	41	1	1	022875		.02	.01	1	<1	64
97771		SAN JUAN	36.19400	106.4032	8	1	1	100878		.02	.01	1	<1	64
N10209		VALENCIA	35.20330	107.7147	7	1	1	043078		.01	.01	1	<1	64
N10644		MCKINLEY	35.91420	107.6097	8	1	1	051578		.01	.01	1	<1	64
N10642		MCKINLEY	35.87610	107.7094	8	1	1	051678		.01	.01	1	<1	64
N10548		SANDUVAL	35.93890	107.5871	8	1	1	052378		.01	.01	1	<1	64
N10606		LUS ALAMOS	35.93610	107.0836	6	1	1	051078		.01	.01	1	<1	64
N10606		LUS ALAMOS	35.93610	106.2847	6	1	1	061278		.01	.01	1	<1	64
N10675		LUS ALAMOS	35.84440	106.3822	6	1	1	061478		.01	.01	1	<1	64
N10676		LUS ALAMOS	35.84440	106.3861	6	1	1	061478		.01	.01	1	<1	64
N10676		LUS ALAMOS	35.87110	106.3622	6	1	1	061478		.01	.01	1	<1	64

TABLE 32. URANIUM IN (NEW MEXICO) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	HEF
N10678		LOS ALAMOS	35-55080	106-3442	6	1		061478	1	.01	.01	<1	<1	64
N10843		SANDOVAL	35-56440	106-7806	6	1		062378	3	.01	.01	<1	<1	64
N10855		SANDOVAL	35-57610	106-6283	7	1		062378	4	.01	.01	<1	<1	64
N10881		SANDOVAL	35-57610	106-5808	8	1		070678	9	.01	.01	<1	<1	64
N10945		SANDOVAL	35-57120	106-5369	6	1		071378	3	.01	.01	<1	<1	64
N11005		SANDOVAL	35-57120	106-5606	6	1		071378	3	.01	.01	<1	<1	64
N11020		SANDOVAL	35-57610	106-6114	7	1		071378	3	.01	.01	<1	<1	64
N11024		SANDOVAL	35-57780	106-4678	7	1		071378	1	.01	.01	<1	<1	64
N11027		SANDOVAL	35-57120	106-4133	7	1		071378	4	.01	.01	<1	<1	64
N11461		VALENCIA	35-28060	107-5989	6	1		061478	3	.01	.01	<1	<1	64
N11474		VALENCIA	35-27860	107-5600	6	1		061478	3	.01	.01	<1	<1	64
N11610		SANDOVAL	35-24330	107-2001	6	1		063078	3	.01	.01	<1	<1	64
27000		VALENCIA	35-25190	107-6289	6	1		070178	3	.01	.01	<1	<1	64
27853		SAN JUAN	36-58760	108-3922	6	1		091077	1	.01	.01	<1	<1	64
27859		SAN JUAN	36-58840	108-3639	6	1		091077	9	.01	.01	<1	<1	64
497273		SAN JUAN	36-57750	108-3939	6	1		090977	1	.01	.01	<1	<1	64
497769		SAN JUAN	36-57750	109-0036	6	1		081578	1	.01	.01	<1	<1	64
497776		SAN JUAN	36-16280	108-6439	6	1		092478	3	.01	.01	<1	<1	64
497890		SAN JUAN	36-14080	108-9414	6	1		092478	3	.01	.01	<1	<1	64
497891		SAN JUAN	36-06780	108-4535	6	1		092678	3	.01	.01	<1	<1	64
		SAN JUAN	36-04690	108-4492	6	1		092678	3	.01	.01	<1	<1	64

TABLE 33. URANIUM IN (NEW YORK) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
NYUR632	ORANGE		41-27.340	74-33.900	52			1 778		27.44	18.66	280	10	74
NYUR607	ORANGE		41-32.440	74-17.130	52			1 578		25.49	17.33	260	10	74
NYUS571	WASHINGTON		43-37.000	73-51.430	52			3 378		20.44	13.90	204	19	79
NYUS533	DUTCHESS		41-17.000	73-58.990	52			22178		18.74	12.74	191	7	81
NYUS106	WASHINGTON		43-41.700	73-40.180	51					15.31	10.41	156	6	
NYUS058	WASHINGTON		43-25.900	73-54.990	51					14.51	9.87	144	6	
NYUR671	DUTCHESS		41-58.020	73-68.460	52			22278		14.39	8.79	147	6	81
NYUS577	WASHINGTON		43-46.430	73-49.610	52			3 378		12.54	8.53	128	6	79
NYAL144	ALBANY		42-05.940	73-38.880	51			3 378		11.90	8.04	121	6	79
NYUS563	WASHINGTON		43-35.480	73-38.580	52					10.75	7.31	110	4	79
NYUS056	COLUMBIA		42-24.700	73-55.770	51					10.59	7.20	103	4	82
NYUS058	COLUMBIA		42-47.550	73-50.520	52			22578		10.36	7.04	105	4	81
NYUS062	DUTCHESS		41-37.080	73-52.100	52			22378		10.26	6.98	102	4	81
NYUS055	WASHINGTON		43-34.520	73-51.270	51					10.02	6.81	102	4	81
NYUS055	COLUMBIA		42-19.410	73-51.270	52			22078		9.63	6.55	93	4	82
NYUR631	ORANGE		41-30.570	74-43.620	52			1 177		9.10	6.15	92	4	74
NYUR638	WARREN		43-37.450	73-49.970	52			22378		8.73	5.94	86	4	79
NYUS016	COLUMBIA		42-47.150	73-38.880	52			22378		8.47	5.76	84	4	81
NYUR629	DUTCHESS		41-30.570	73-54.990	52			22578		8.28	5.63	84	4	82
NYUS015	COLUMBIA		42-42.780	73-35.350	52			1 578		8.06	5.61	82	4	74
NYUS017	ORANGE		41-25.370	74-27.740	52			22578		7.60	5.17	78	4	82
NYUS017	SULLIVAN		42-10.520	73-02.010	52			22578		7.60	5.17	78	4	82
NYUS017	COLUMBIA		42-46.630	73-46.140	52			3 378		7.12	4.84	73	4	81
NYUS056	COLUMBIA		42-19.110	73-57.350	52			22378		7.05	4.71	72	4	81
NYUS056	WESTCHESTER		41-20.300	73-54.550	52					6.92	4.71	71	4	81
NYUS063	DUTCHESS		42-28.430	73-60.800	52			2 378		6.70	4.56	68	4	82
NYUS063	MONSIELAH		41-28.430	73-35.600	51			2 378		6.69	4.55	68	4	82
NYUS054	SULLIVAN		42-20.310	73-48.100	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-20.310	73-52.100	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	DUTCHESS		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	COLUMBIA		42-55.240	73-35.350	52			22078		6.65	4.52	67	4	81
NYUS054	MONSIELAH		42-55.240	73-35.350	52									

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (1968)	PCI/L	MO1	MO2	REF
NYDUS91	DUTCHESS	DUTCHESS	41.53450	73.73980	52	2	22278	22278	99	22278	1.71	439	2	81
NYDUS92	DUTCHESS	DUTCHESS	41.55100	73.73210	51	1	22376	22376	99	22376	1.60	439	1	81
NYDUS93	DUTCHESS	DUTCHESS	41.57600	73.52790	52	1	22376	22376	99	22376	1.54	439	1	81
NYDUS94	SULLIVAN	SULLIVAN	41.57600	74.94010	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS95	WASHINGTON	WASHINGTON	43.32380	73.49820	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS96	HENNELAER	HENNELAER	42.65010	73.34400	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS97	DUTCHESS	DUTCHESS	41.55900	73.55780	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS98	ORANGE	ORANGE	41.27460	74.23360	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS99	SULLIVAN	SULLIVAN	41.50710	74.70870	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS00	GREENE	GREENE	42.26550	73.97550	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS01	WARREN	WARREN	43.00070	73.89830	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS02	ROCKLAND	ROCKLAND	41.14800	74.09170	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS03	DUTCHESS	DUTCHESS	41.64620	73.61160	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS04	DUTCHESS	DUTCHESS	41.64620	73.61160	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS05	WESTCHESTER	WESTCHESTER	41.24380	73.57210	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS06	COLUMBIA	COLUMBIA	42.33210	73.54920	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS07	GREENE	GREENE	42.36600	73.57190	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS08	WASHINGTON	WASHINGTON	43.31850	73.80340	51	1	22376	22376	99	22376	1.54	439	1	81
NYDUS09	WESTCHESTER	WESTCHESTER	41.32060	73.58560	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS10	DUTCHESS	DUTCHESS	42.00700	73.59540	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS11	COLUMBIA	COLUMBIA	42.43130	73.56710	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS12	DUTCHESS	DUTCHESS	41.91930	73.54270	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS13	COLUMBIA	COLUMBIA	42.09470	73.51670	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS14	ORANGE	ORANGE	41.33460	74.48940	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS15	WARREN	WARREN	43.62500	73.84840	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS16	ORANGE	ORANGE	41.44160	74.03850	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS17	SULLIVAN	SULLIVAN	41.70250	74.90190	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS18	WARREN	WARREN	43.47840	73.90550	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS19	ORANGE	ORANGE	43.43130	73.45290	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS20	WASHINGTON	WASHINGTON	41.32380	74.48640	51	1	22376	22376	99	22376	1.54	439	1	81
NYDUS21	HENNELAER	HENNELAER	42.59200	73.42060	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS22	ORANGE	ORANGE	41.52660	74.07670	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS23	DUTCHESS	DUTCHESS	41.82440	73.74440	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS24	SARATOGA	SARATOGA	42.94180	73.08750	51	1	22376	22376	99	22376	1.54	439	1	81
NYDUS25	ROCKLAND	ROCKLAND	41.00140	73.19490	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS26	DUTCHESS	DUTCHESS	41.09030	73.54150	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS27	PUTNAM	PUTNAM	41.33600	73.70110	51	1	22376	22376	99	22376	1.54	439	1	81
NYDUS28	SULLIVAN	SULLIVAN	41.71650	74.70810	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS29	PUTNAM	PUTNAM	41.36550	73.59960	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS30	ESSEX	ESSEX	43.87120	73.40210	51	1	22376	22376	99	22376	1.54	439	1	81
NYDUS31	SULLIVAN	SULLIVAN	41.80440	74.94870	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS32	DUTCHESS	DUTCHESS	41.87210	73.90500	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS33	DUTCHESS	DUTCHESS	41.77650	73.61110	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS34	WASHINGTON	WASHINGTON	43.34330	73.56270	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS35	WESTCHESTER	WESTCHESTER	41.34050	73.72260	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS36	NEW YORK	NEW YORK	0000000	0000000	42	2	050356	050356	10	050356	1.43	439	2	81
NYDUS37	DUTCHESS	DUTCHESS	41.86030	73.84240	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS38	SULLIVAN	SULLIVAN	41.95830	74.86560	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS39	DUTCHESS	DUTCHESS	41.70060	73.86100	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS40	HENNELAER	HENNELAER	42.54790	73.52730	52	2	22376	22376	99	22376	1.54	439	2	81
NYDUS41	DUTCHESS	DUTCHESS	41.81600	73.57450	52	2	22376	22376	99	22376	1.54	439	2	81

SYRACUSE

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L	PC1/L	MU1	MO2	KEF
NYDUS63	DUTCHESS		41.74910	73.91220	52	2	22278	22278	97	.00	.00	10	<1	81
NYSL505	SULLIVAN		41.69590	74.60870	52	2	22378	22378	.96	.00	.00	10	<1	74
NYDMS90	ORANGE		41.38210	74.53630	52	2	1 478	1 478	.96	.00	.00	10	<1	74
NYKEL19	WINDSORE		42.51390	73.70240	51	2	1 978	1 978	.96	.00	.00	10	<1	82
NYDUS37	ORANGE		41.67870	74.50750	52	2	10237	10237	.96	.00	.00	10	<1	74
NYKSELAEK	WINDSORE		42.71470	73.50910	52	2	12177	12177	.96	.00	.00	10	<1	82
NYDUS66	WINDSORE		41.99800	74.67970	52	2	12177	12177	.96	.00	.00	10	<1	74
NYAL103	ALBANY		42.74740	73.72070	51	2	12177	12177	.96	.00	.00	10	<1	82
NYDUS09	GREENE		42.59770	73.99500	52	2	12177	12177	.96	.00	.00	10	<1	74
NYDUS07	ROCKLAND		41.11120	74.10820	52	2	21878	21878	.96	.00	.00	10	<1	82
NYDUS01	DUTCHESS		41.97810	73.89780	52	2	22378	22378	.96	.00	.00	10	<1	74
NYDUS48	DUTCHESS		41.50280	73.91870	52	2	22378	22378	.96	.00	.00	10	<1	81
NYDUS02	DUTCHESS		41.50280	73.91870	52	2	22378	22378	.96	.00	.00	10	<1	81
NYDUS01	WESTCHESTER		41.52200	73.88700	52	2	22378	22378	.96	.00	.00	10	<1	81
NYDUS55	DUTCHESS		41.77630	73.88700	52	2	22378	22378	.96	.00	.00	10	<1	81
NYSL081	SULLIVAN		41.61550	74.77010	52	2	21178	21178	.96	.00	.00	10	<1	74
NYSL081	SARATOGA		41.61550	74.77010	52	2	21178	21178	.96	.00	.00	10	<1	74
NYAL128	ALBANY		42.52710	73.98810	51	2	22178	22178	.96	.00	.00	10	<1	82
NYDUS37	DUTCHESS		41.74310	73.84870	52	2	111077	111077	.96	.00	.00	10	<1	81
NYAS220	WARREN		43.52130	73.80240	52	2	22378	22378	.96	.00	.00	10	<1	79
NYDUS60	DUTCHESS		41.84300	73.82030	52	2	22378	22378	.96	.00	.00	10	<1	81
NYDUS58	DUTCHESS		41.91120	73.81000	52	2	22378	22378	.96	.00	.00	10	<1	81
NYDUS14	SULLIVAN		41.67430	74.80380	52	2	111477	111477	.96	.00	.00	10	<1	74
NYSL504	SARATOGA		43.20450	73.91060	52	2	2 478	2 478	.96	.00	.00	10	<1	79
NYDUS16	OLSTER		41.74340	74.52310	52	2	2 478	2 478	.96	.00	.00	10	<1	74
NYSL535	SULLIVAN		41.81390	75.07860	52	2	2 478	2 478	.96	.00	.00	10	<1	74
NYDUS38	ALBANY		42.58330	73.98480	52	2	2 478	2 478	.96	.00	.00	10	<1	82
NYDUS04	DUTCHESS		41.94750	73.77940	52	2	2 478	2 478	.96	.00	.00	10	<1	81
NYDUS56	ORANGE		41.65030	74.65300	52	2	2 478	2 478	.96	.00	.00	10	<1	74
NYSL548	SULLIVAN		41.54080	75.01240	52	2	2 478	2 478	.96	.00	.00	10	<1	74
NYDUS49	SULLIVAN		42.05470	75.09240	52	2	2 478	2 478	.96	.00	.00	10	<1	74
NYDUS76	ORANGE		41.41300	74.89100	52	2	123077	123077	.96	.00	.00	10	<1	74
NYDUS20	ULSTER		41.58110	74.10440	52	2	21578	21578	.96	.00	.00	10	<1	74
NYDUS02	WASHINGTON		42.76350	73.19480	52	2	21578	21578	.96	.00	.00	10	<1	79
NYSL516	WESTCHESTER		41.20360	73.71020	51	2	21578	21578	.96	.00	.00	10	<1	81
NYAL134	ALBANY		42.60030	73.99130	52	2	21578	21578	.96	.00	.00	10	<1	82
NYDUS40	ORANGE		41.61770	74.64200	52	2	21578	21578	.96	.00	.00	10	<1	74
NYDUS02	SULLIVAN		41.61770	74.64200	52	2	21578	21578	.96	.00	.00	10	<1	74
NYDUS02	DUTCHESS		41.65360	73.55900	52	2	21578	21578	.96	.00	.00	10	<1	81
NYDUS06	SCHEMENECTADY		42.85930	73.95150	52	2	21578	21578	.96	.00	.00	10	<1	81
NYDUS29	DUTCHESS		42.59240	73.77850	52	2	21578	21578	.96	.00	.00	10	<1	81
NYDUS09	GREENE		42.30030	73.99070	52	2	21578	21578	.96	.00	.00	10	<1	81
NYDUS50	WASHINGTON		43.50920	73.36690	52	2	21578	21578	.96	.00	.00	10	<1	81
NYSL510	SARATOGA		43.17020	73.64730	52	2	21578	21578	.96	.00	.00	10	<1	79
NYKSL89	GREENE		42.39370	73.80010	52	2	21578	21578	.96	.00	.00	10	<1	79
NYDUS69	ORANGE		41.43020	74.82300	52	2	21578	21578	.96	.00	.00	10	<1	82
NYSL532	SULLIVAN		41.60360	74.61940	52	2	21578	21578	.96	.00	.00	10	<1	74

TABLE 33. URANIUM IN (NEW YORK) 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.
NYRUS03	ROCKLAND		41.05830	73.96260	52	2	11276	11276	76	.52	8	8	81	
NYSLG10	SULLIVAN		41.71710	73.66890	52	2	2 978	2 978	76	.52	8	8	74	
NYSLG03	SARATOGA		43.01300	73.92460	51	1	3 276	3 276	76	.52	8	8	79	
NYWSS22	WESTCHESTER		41.25930	73.66450	52	1			76	.52	8	8	81	
NYWSS01	WASHINGTON		43.29300	73.49550	51	1			76	.51	8	8	79	
NYWSS10	WASHINGTON		43.29300	73.42520	52	2	11277	11277	76	.51	8	8	81	
NYWSS09	DUTCHESS		41.41450	73.66690	52	2	1 778	1 778	74	.50	8	8	74	
NYWSS33	ORANGE		41.30430	73.48560	52	1	3 278	3 278	74	.50	8	8	79	
NYWSS30	NEW YORK		43.02480	73.45060	52	2	11277	11277	73	.50	7	7	79	
NYWSS25	ESSEX		43.31470	73.48130	52	1			73	.50	7	7	74	
NYSLG35	SULLIVAN		41.61270	73.60400	52	1	2 978	2 978	73	.49	7	7	82	
NYAL142	ALBANY		42.02970	73.88480	51	1	22778	22778	72	.49	7	7	81	
NYC0540	COLUMBIA		42.28520	73.46490	52	2	1 478	1 478	72	.49	7	7	74	
NYWSS86	DUTCHESS		41.54290	73.67130	52	2	21178	21178	72	.49	7	7	79	
NYWSS82	ORANGE		41.41190	74.48540	52	2	11177	11177	71	.48	7	7	74	
NYSLG57	SULLIVAN		41.82000	74.61330	52	2	1 378	1 378	71	.48	7	7	79	
NYWSS23	SARATOGA		43.19870	73.59490	52	2			70	.48	7	7	74	
NYWSS75	ORANGE		41.41480	74.26040	52	2			70	.48	7	7	79	
NYWSS102	WASHINGTON		41.72010	73.42550	51	1	22778	22778	69	.47	7	7	81	
NYWSS82	DUTCHESS		41.61220	73.72960	52	2	1 378	1 378	69	.47	7	7	74	
NYWSS70	ORANGE		41.44250	74.17860	52	2			69	.47	7	7	81	
NYULG14	OLSTER		41.76350	74.06990	52	2	31078	31078	69	.47	7	7	74	
NYWSS42	WESTCHESTER		41.22080	73.88740	52	2			69	.47	7	7	81	
NYAL124	ALBANY		42.56770	73.81540	51	1	2 978	2 978	68	.46	7	7	82	
NYSLG97	SULLIVAN		41.57550	74.57800	52	2			68	.46	7	7	74	
NYC0062	COLUMBIA		42.11070	73.86800	51	1	21478	21478	67	.46	7	7	82	
NYWSS72	OLSTER		41.31290	74.28050	52	2	11237	11237	67	.46	7	7	74	
NYWSS03	WASHINGTON		41.72650	73.39590	52	2			67	.46	7	7	79	
NYWSS13	WASHINGTON		41.45520	73.44860	52	2	11237	11237	67	.46	7	7	82	
NYC0045	COLUMBIA		42.06950	73.44860	51	1			66	.46	7	7	74	
NYC0048	COLUMBIA		42.05730	73.65380	52	2	22878	22878	66	.46	7	7	82	
NYWSS04	ORANGE		41.43320	74.12350	52	2			66	.46	7	7	74	
NYSLG19	SULLIVAN		41.75000	74.95620	52	2	3 978	3 978	66	.46	7	7	81	
NYWSS28	WESTCHESTER		41.22540	73.52680	52	2	1 478	1 478	66	.46	7	7	82	
NYWSS85	ORANGE		41.41620	74.60930	52	2			66	.46	7	7	74	
NYWSS04	SARATOGA		42.98800	73.68920	51	1			66	.46	7	7	82	
NYWSS09	WASHINGTON		43.30500	73.34340	51	1	3 278	3 278	65	.44	7	7	79	
NYWSS43	WASHINGTON		43.15560	73.44400	52	2	22278	22278	65	.44	7	7	81	
NYWSS77	DUTCHESS		41.97760	73.64630	52	2	22878	22878	65	.44	7	7	82	
NYWSS36	HENNELAER		42.67540	73.47240	52	2			64	.44	7	7	74	
NYWSS43	SARATOGA		42.90530	73.63900	51	1	22878	22878	64	.44	7	7	82	
NYWSS94	WASHINGTON		43.56330	73.52140	51	1			64	.44	7	7	79	
NYWSS54	DUTCHESS		41.75010	73.82590	52	2	22378	22378	63	.43	7	7	81	
NYWSS13	DUTCHESS		41.93810	73.57750	52	2	22378	22378	63	.43	7	7	82	
NYWSS30	DUTCHESS		41.78960	73.58590	52	2	22378	22378	63	.43	7	7	81	
NYWSS11	RENSSELAER		42.75890	73.58950	52	2	22778	22778	63	.43	7	7	82	
NYWSS04	ROCKLAND		41.02260	73.96160	51	1			63	.43	7	7	74	
NYWSS17	WASHINGTON		41.34710	73.52780	52	2	21378	21378	63	.43	7	7	82	
NYWSS19	OLSTER		41.71670	74.49270	52	2			63	.43	7	7	74	
NYWSS27	OLSTER		41.77920	74.27090	52	2	21378	21378	63	.43	7	7	82	

TABLE 33. URANIUM IN (NEW YORK) WATER

L.B. ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PC1/L	MD1	MOR	REF
NYE094		SENSELAH	42.49880	73.54040	51	1			32	32	22	3	1	82
NYE525		SENSELAH	42.84380	73.34230	52	2		22078	32	32	22	3	1	82
NYE527		SENSELAH	42.72080	73.32620	52	1		22678	32	32	22	3	1	82
NYSH028		ALBANY	43.00740	73.77130	51	1			32	32	22	3	1	79
NYSH034		WASHINGTON	43.05030	73.44880	51	1			31	31	21	3	1	82
NYSH038		ALBANY	42.88880	73.85530	51	1			31	31	21	3	1	82
NYC0041		COLUMBIA	42.00740	73.59450	51	1			31	31	21	3	1	82
NYC0076		COLUMBIA	42.40940	73.67630	51	1			31	31	21	3	1	81
NYD0583		DUTCHESS	41.59130	73.73030	52	2		22378	31	31	21	3	1	81
NYD0635		DUTCHESS	41.54110	73.91010	52	2		11278	31	31	21	3	1	74
NYR0312		KUCKLAND	41.11810	74.01030	52	2		21078	31	31	21	3	1	74
NYSL557		SULLIVAN	41.84980	73.06880	52	2			31	31	21	3	1	74
NYSL627		SULLIVAN	41.82180	74.80180	52	2			31	31	21	3	1	74
NYSC030		WASHINGTON	43.10060	73.51510	51	1		22078	31	31	21	3	1	79
NYSC060		COLUMBIA	42.09240	73.56500	51	1			30	30	20	3	1	82
NYD0213		DUTCHESS	41.51870	73.84030	51	1			30	30	20	3	1	81
NYD0506		DUTCHESS	41.51150	73.74950	52	2		21078	30	30	20	3	1	81
NYD0595		DUTCHESS	41.75370	73.66190	52	2		22378	30	30	20	3	1	82
NYGK154		GREENE	42.21550	73.91230	51	1			30	30	20	3	1	81
NYPU208		PUTNAM	41.47410	74.54080	51	1			30	30	20	3	1	81
NYPU338		PUTNAM	41.34500	73.72550	52	2		22778	30	30	20	3	1	82
NYEL121		SENSELAH	42.70150	73.60550	51	1			30	30	20	3	1	82
NYE531		SENSELAH	42.54470	73.38350	52	2		22878	30	30	20	3	1	82
NYE531		SENSELAH	42.54250	73.38350	52	2		22878	30	30	20	3	1	82
NYSL641		SULLIVAN	41.52000	74.53180	52	2		21078	30	30	20	3	1	74
NYSH066		SARATOGA	42.95790	73.64950	51	1			30	30	20	3	1	82
NYSL626		ULSTER	41.08490	74.04920	52	2		21078	30	30	20	3	1	74
NYSL658		ULSTER	42.18710	73.97290	52	2		111577	30	30	20	3	1	82
NYE4319		WARREN	43.52400	73.86350	52	2		032657	30	30	20	3	1	18
X100460	WESTBURY	NEW YORK	40.00000	00.00000	42	2			30	30	20	3	1	82
NYAL123		ALBANY	42.28350	73.76790	51	1			30	30	20	3	1	82
NYAL136		ALBANY	42.28310	73.91580	51	1			30	30	20	3	1	82
NYC0040		COLUMBIA	42.03340	73.62140	51	1			30	30	20	3	1	82
NYC0046		COLUMBIA	42.08350	73.60690	51	1			30	30	20	3	1	82
NYC0055		COLUMBIA	42.19980	73.62290	51	1			30	30	20	3	1	82
NYC0089		COLUMBIA	42.31840	73.64410	51	1			30	30	20	3	1	82
NYD0634		COLUMBIA	42.88770	73.87110	52	2			30	30	20	3	1	82
NYEL127		DUTCHESS	42.73750	73.60940	51	1			30	30	20	3	1	82
NYSL640		SENSELAH	41.51930	73.60950	52	2			30	30	20	3	1	82
NYSH080		SULLIVAN	43.07340	73.82190	51	1			30	30	20	3	1	79
NYSR530		SARATOGA	43.12930	73.59650	52	2		111077	30	30	20	3	1	79
NYSL520		ULSTER	41.41370	74.49820	52	2		21078	30	30	20	3	1	74
NYAL613		ULSTER	41.85220	74.07600	52	2		21478	30	30	20	3	1	74
NYAL151		ALBANY	42.70550	73.97810	51	1			30	30	20	3	1	82
NYAL154		ALBANY	42.63000	73.97820	51	1			30	30	20	3	1	82
NYSL501		ESSEX	43.00110	73.42500	51	1			30	30	20	3	1	79
NYGK183		GREENE	43.32650	73.85010	51	1			30	30	20	3	1	82
NYGK194		GREENE	42.32650	73.85010	51	1			30	30	20	3	1	82
NYD0520		UNION	41.55480	74.12330	52	2			30	30	20	3	1	74
NYGK577		UNION	41.41070	74.35000	52	2		122977	30	30	20	3	1	74
NYD0623		ORANGE	41.29450	74.35000	52	2		1378	30	30	20	3	1	74
		ORANGE	41.29450	74.35000	52	2		1378	30	30	20	3	1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAD ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC/L	MOI	MUZ	REF
NYE015	KENSLEAEN	KENSLEAEN	42-83700	73-59520	52	2	22778	22778	28	28	19	19	19	82
NYE023	SULLIVAN	SULLIVAN	41-81020	74-83130	52	2	21078	21078	28	28	19	19	19	74
NYE063	SAKATUGA	SAKATUGA	43-01000	73-66770	51	1			28	28	19	19	19	79
NYE083	ULSTER	ULSTER	41-74820	74-00340	52	2	21578	21578	28	28	19	19	19	74
NYE092	WARREN	WARREN	43-73430	73-59900	51	1	3 176	3 176	28	28	19	19	19	79
NYE110	WESTCHESTER	WESTCHESTER	41-22140	73-66720	52	2			28	28	19	19	19	81
NYE103	WASHINGTON	WASHINGTON	43-45220	73-45530	51	1			27	27	18	18	18	79
NYE110	ALBANY	ALBANY	42-55340	73-69920	51	1			27	27	18	18	18	82
NYE0045	COLUMBIA	COLUMBIA	42-20310	73-70370	51	1			27	27	18	18	18	82
NYE0127	COLUMBIA	COLUMBIA	42-49430	73-34050	51	1			27	27	18	18	18	82
NYE025	COLUMBIA	COLUMBIA	42-19040	73-67080	52	2	22778	22778	27	27	18	18	18	82
NYE057	COLUMBIA	COLUMBIA	42-15530	73-58500	52	2	22078	22078	27	27	18	18	18	74
NYE060	ORANGE	ORANGE	41-35340	73-58100	52	2	22578	22578	27	27	18	18	18	61
NYE062	KENSLEAEN	KENSLEAEN	41-41600	73-59400	52	2			27	27	18	18	18	82
NYE070	KENSLEAEN	KENSLEAEN	42-81990	73-28920	51	1			27	27	18	18	18	82
NYE090	KENSLEAEN	KENSLEAEN	42-93150	73-36730	51	1			27	27	18	18	18	82
NYE128	KENSLEAEN	KENSLEAEN	42-80040	73-60790	51	1			27	27	18	18	18	82
NYE151	SULLIVAN	SULLIVAN	42-77900	73-64400	51	1	2 478	2 478	27	27	18	18	18	74
NYE161	SULLIVAN	SULLIVAN	41-53510	74-69300	52	2	2 478	2 478	27	27	18	18	18	82
NYE026	SAKATUGA	SAKATUGA	41-81100	74-98140	51	1			27	27	18	18	18	82
NYE033	SAKATUGA	SAKATUGA	42-04930	73-75370	51	1			27	27	18	18	18	82
NYE140	ALBANY	ALBANY	42-82730	73-74050	51	1			27	27	18	18	18	82
NYE159	ALBANY	ALBANY	42-60710	73-69890	51	1			26	26	18	18	18	82
NYE162	ALBANY	ALBANY	42-73740	73-77540	51	1			26	26	18	18	18	82
NYE0004	DUTCHESS	DUTCHESS	42-07040	73-89340	51	1			26	26	18	18	18	82
NYE026	DUTCHESS	DUTCHESS	41-97570	73-60310	51	1			26	26	18	18	18	81
NYE050	DUTCHESS	DUTCHESS	41-59120	73-69530	51	1			26	26	18	18	18	81
NYE050	DUTCHESS	DUTCHESS	41-52100	73-70990	52	2			26	26	18	18	18	81
NYE081	DUTCHESS	DUTCHESS	41-97430	73-62130	52	2			26	26	18	18	18	81
NYE082	ORANGE	ORANGE	41-52500	74-17010	52	2	22278	22278	26	26	18	18	18	74
NYE009	SULLIVAN	SULLIVAN	41-35480	74-20940	52	2	22577	22577	26	26	18	18	18	74
NYE150	SULLIVAN	SULLIVAN	41-72100	74-66730	52	2	1 678	1 678	26	26	18	18	18	74
NYE158	SULLIVAN	SULLIVAN	41-70100	74-94570	52	2	2 478	2 478	26	26	18	18	18	74
NYE159	SULLIVAN	SULLIVAN	41-64300	74-99300	52	2	2 478	2 478	26	26	18	18	18	74
NYE150	WARREN	WARREN	43-44330	73-73770	52	2	11477	11477	26	26	18	18	18	79
NYE150	WASHINGTON	WASHINGTON	43-74600	73-74730	52	2	3 378	3 378	26	26	18	18	18	79
NYE150	COLUMBIA	COLUMBIA	43-41710	73-57570	52	2			26	26	18	18	18	79
NYE150	COLUMBIA	COLUMBIA	42-40900	73-45330	51	1	22778	22778	26	26	18	18	18	82
NYE150	DUTCHESS	DUTCHESS	42-10950	73-64060	52	2			26	26	18	18	18	82
NYE150	DUTCHESS	DUTCHESS	41-61700	73-65840	51	1			26	26	18	18	18	81
NYE150	DUTCHESS	DUTCHESS	41-53750	73-60010	51	1			26	26	18	18	18	81
NYE150	DUTCHESS	DUTCHESS	41-67820	73-72810	52	2	22178	22178	26	26	18	18	18	81
NYE150	DUTCHESS	DUTCHESS	41-67820	73-70740	52	2	22278	22278	26	26	18	18	18	81
NYE150	DUTCHESS	DUTCHESS	41-77500	73-61640	52	2	22378	22378	26	26	18	18	18	81
NYE150	DUTCHESS	DUTCHESS	41-75130	73-69030	52	2			26	26	18	18	18	81
NYE150	LSSEX	LSSEX	43-44000	74-04110	51	1			26	26	18	18	18	81
NYE150	ORANGE	ORANGE	41-41040	74-71720	52	2	12577	12577	26	26	18	18	18	79
NYE150	ORANGE	ORANGE	41-50090	74-25990	52	2	1 678	1 678	26	26	18	18	18	74

TABLE 33 - URANIUM IN (NEW YORK) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MDI	MO2	REF
NYE5504	ESSEX	ESSEX	43.92740	73.42100	51	2		112177	18	18	12	22	11	79
NYE5512	ESSEX	ESSEX	43.83440	73.39800	51	2		112377	18	18	12	22	11	79
NYU5506	ORANGE	ORANGE	41.58110	74.21800	52	2		122677	18	18	12	22	11	74
NYU5539	ORANGE	ORANGE	41.49830	74.35330	52	2		123177	18	18	12	22	11	74
NYU6641	ORANGE	ORANGE	41.35780	74.53410	52	2		11778	18	18	12	22	11	82
NYH1002	HENSSELAER	HENSSELAER	42.47800	73.71530	51	1			18	18	12	22	11	82
NYH1008	HENSSELAER	HENSSELAER	42.51530	73.72000	51	1		11278	18	18	12	22	11	74
NYH1010	HENSSELAER	HENSSELAER	41.15240	74.07820	52	2		21178	18	18	12	22	11	74
NYH1015	HENSSELAER	HENSSELAER	41.88620	74.76900	52	2			18	18	12	22	11	79
NYH1016	HENSSELAER	HENSSELAER	41.07720	74.89820	51	1			18	18	12	22	11	74
NYH1018	HENSSELAER	HENSSELAER	41.77840	74.58010	51	1		21478	18	18	12	22	11	74
NYH1022	HENSSELAER	HENSSELAER	43.48550	73.48600	52	2		111477	18	18	12	22	11	79
NYH1023	HENSSELAER	HENSSELAER	41.14970	73.71510	52	2		24878	18	18	12	22	11	81
NYH1024	HENSSELAER	HENSSELAER	41.14970	73.81520	52	2		3178	18	18	12	22	11	81
NYH1025	HENSSELAER	HENSSELAER	42.95550	73.48250	51	1			18	18	12	22	11	82
NYH1026	HENSSELAER	HENSSELAER	43.10760	73.41920	51	1			18	18	12	22	11	79
NYH1027	HENSSELAER	HENSSELAER	43.41450	73.54710	51	1			18	18	12	22	11	82
NYH1028	HENSSELAER	HENSSELAER	42.73690	73.40970	51	1			17	17	12	22	11	82
NYH1029	HENSSELAER	HENSSELAER	42.13520	73.53800	51	1		22878	17	17	12	22	11	82
NYH1030	HENSSELAER	HENSSELAER	42.00270	73.85440	51	1			17	17	12	22	11	81
NYH1031	HENSSELAER	HENSSELAER	42.11940	73.69000	51	1			17	17	12	22	11	82
NYH1032	HENSSELAER	HENSSELAER	41.93260	73.68030	51	1			17	17	12	22	11	81
NYH1033	HENSSELAER	HENSSELAER	41.50110	73.71530	51	1		22878	17	17	12	22	11	82
NYH1034	HENSSELAER	HENSSELAER	41.50140	73.76940	51	1			17	17	12	22	11	82
NYH1035	HENSSELAER	HENSSELAER	42.15310	73.91950	51	1		123077	17	17	12	22	11	74
NYH1036	HENSSELAER	HENSSELAER	41.43030	74.52960	52	2		1678	17	17	12	22	11	82
NYH1037	HENSSELAER	HENSSELAER	41.20020	74.17200	52	2			17	17	12	22	11	82
NYH1038	HENSSELAER	HENSSELAER	42.84800	73.30130	51	1		22778	17	17	12	22	11	82
NYH1039	HENSSELAER	HENSSELAER	42.63020	73.62920	51	1		22878	17	17	12	22	11	82
NYH1040	HENSSELAER	HENSSELAER	42.51390	73.59850	52	2		11178	17	17	12	22	11	82
NYH1041	HENSSELAER	HENSSELAER	41.23130	73.70850	52	2			17	17	12	22	11	82
NYH1042	HENSSELAER	HENSSELAER	42.86020	74.04450	51	1		3178	17	17	12	22	11	82
NYH1043	HENSSELAER	HENSSELAER	41.19880	73.72250	52	2		3278	17	17	12	22	11	81
NYH1044	HENSSELAER	HENSSELAER	41.20850	73.63340	52	2			17	17	12	22	11	79
NYH1045	HENSSELAER	HENSSELAER	43.00490	73.38290	51	1			17	17	12	22	11	79
NYH1046	HENSSELAER	HENSSELAER	43.29270	73.28210	51	1			17	17	12	22	11	79
NYH1047	HENSSELAER	HENSSELAER	43.13410	73.42700	51	1			17	17	12	22	11	79
NYH1048	HENSSELAER	HENSSELAER	43.39580	73.55580	52	2		3378	17	17	12	22	11	79
NYH1049	HENSSELAER	HENSSELAER	43.37570	73.44010	52	2		3378	17	17	12	22	11	79
NYH1050	HENSSELAER	HENSSELAER	43.41350	73.32520	52	2			16	16	11	11	11	82
NYH1051	HENSSELAER	HENSSELAER	42.71460	73.63980	51	1			16	16	11	11	11	82
NYH1052	HENSSELAER	HENSSELAER	42.73150	73.45000	51	1			16	16	11	11	11	82
NYH1053	HENSSELAER	HENSSELAER	42.16070	73.72390	51	1		22778	16	16	11	11	11	81
NYH1054	HENSSELAER	HENSSELAER	42.26050	73.58840	52	2			16	16	11	11	11	81
NYH1055	HENSSELAER	HENSSELAER	41.68990	73.58010	51	1			16	16	11	11	11	81
NYH1056	HENSSELAER	HENSSELAER	41.68470	73.70830	51	1		22278	16	16	11	11	11	81
NYH1057	HENSSELAER	HENSSELAER	41.97690	73.82480	52	2		22378	16	16	11	11	11	81
NYH1058	HENSSELAER	HENSSELAER	41.97690	73.87580	52	2		22378	16	16	11	11	11	81
NYH1059	HENSSELAER	HENSSELAER	42.01220	73.86020	52	2			16	16	11	11	11	82

TABLE 33. URANIUM IN (NEW YORK) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MOZ	REF
NYWAS11	WARREN	WARREN	43.47000	73.80150	52	2		11177		.15	.10	2	<1	79
NYWAS29	WARREN	WARREN	43.52400	73.70900	53	1		11177		.15	.10	2	<1	79
NYWAS28	WASHINGTON	WASHINGTON	43.07370	73.57390	51	1				.15	.10	2	<1	79
NYWAS33	WASHINGTON	WASHINGTON	43.04280	73.48890	51	1				.15	.10	2	<1	79
NYWAS99	WASHINGTON	WASHINGTON	43.53090	73.30870	51	1				.15	.10	2	<1	79
NYWAS123	WASHINGTON	WASHINGTON	43.13710	73.47000	51	1				.15	.10	2	<1	79
NYWAS127	WASHINGTON	WASHINGTON	43.52230	73.50550	51	1				.15	.10	2	<1	79
NYAL153	ALBANY	ALBANY	42.64090	73.95790	51	2		12 977		.14	.10	1	<1	82
NYAL530	ALBANY	ALBANY	42.67950	73.95100	52	1				.14	.10	1	<1	82
NYC0371	COLUMBIA	COLUMBIA	42.34330	73.77740	51	1				.14	.10	1	<1	82
NYC0130	COLUMBIA	COLUMBIA	42.41910	73.47340	51	1				.14	.10	1	<1	82
NYDU061	DUTCHESS	DUTCHESS	42.02110	73.51110	51	1				.14	.10	1	<1	82
NYDU509	DUTCHESS	DUTCHESS	41.61600	73.70290	52	2		22078		.14	.10	1	<1	81
NYDU623	DUTCHESS	DUTCHESS	41.58320	73.50110	52	2		22378		.14	.10	1	<1	81
NYGR166	GREENE	GREENE	42.39440	73.96150	51	1				.14	.10	1	<1	82
NYGR513	GREENE	GREENE	42.39440	73.96150	52	1		121977		.14	.10	1	<1	82
NYUK232	ORANGE	ORANGE	41.21850	74.34970	52	1		1 378		.14	.10	1	<1	74
NYUK624	ORANGE	ORANGE	41.29930	74.31020	52	1		22478		.14	.10	1	<1	74
NYPU508	PUTNAM	PUTNAM	41.41730	73.03810	52	2		22578		.14	.10	1	<1	81
NYPU510	PUTNAM	PUTNAM	41.37430	73.05350	52	2				.14	.10	1	<1	81
NYKL110	RENSELAER	RENSELAER	42.60510	73.08580	52	1		11178		.14	.10	1	<1	82
NYKU502	RENSELAER	RENSELAER	41.11830	74.15280	52	1				.14	.10	1	<1	82
NYSC009	SCOTTLAND	SCOTTLAND	42.08100	74.98740	51	1		2 478		.14	.10	1	<1	82
NYSK050	SULLIVAN	SULLIVAN	41.75440	73.83940	52	1				.14	.10	1	<1	82
NYSK052	SARATOGA	SARATOGA	42.97540	73.84920	51	1				.14	.10	1	<1	82
NYSK054	SARATOGA	SARATOGA	42.95030	73.98510	51	1				.14	.10	1	<1	82
NYSK101	SARATOGA	SARATOGA	42.96980	73.86000	51	1				.14	.10	1	<1	82
NYUL057	ULSTER	ULSTER	43.08280	73.66700	52	1		21078		.14	.10	1	<1	82
NYWA030	WARREN	WARREN	43.70500	73.90350	52	1				.14	.10	1	<1	82
NYWE102	WESTCHESTER	WESTCHESTER	41.32700	73.70810	51	1				.14	.10	1	<1	81
NYWS043	WESTCHESTER	WESTCHESTER	41.48570	73.75740	52	1		22678		.14	.10	1	<1	81
NYWS546	WASHINGTON	WASHINGTON	43.10980	73.30070	51	2				.14	.10	1	<1	81
NYCU121	COLUMBIA	COLUMBIA	43.24380	73.32010	53	1		3 278		.14	.10	1	<1	81
NYCU503	COLUMBIA	COLUMBIA	42.59140	73.50000	51	1				.13	.09	1	<1	82
NYCU504	COLUMBIA	COLUMBIA	42.41810	73.73010	52	1		22678		.13	.09	1	<1	82
NYDU504	DUTCHESS	DUTCHESS	41.67010	73.62450	51	1				.13	.09	1	<1	81
NYDU645	DUTCHESS	DUTCHESS	41.74290	73.86620	52	1		22478		.13	.09	1	<1	81
NYGR153	COLUMBIA	COLUMBIA	42.05380	73.80380	52	1		22578		.13	.09	1	<1	82
NYGR179	GREENE	GREENE	42.17810	73.89090	51	1				.13	.09	1	<1	82
NYGR517	GREENE	GREENE	42.60640	73.90100	53	1		121977		.13	.09	1	<1	82
NYRE113	ORANGE	ORANGE	41.59950	73.81740	52	1		122677		.13	.09	1	<1	82
NYRE115	ORANGE	ORANGE	41.57530	74.17330	52	1				.13	.09	1	<1	82
NYRE119	RENSELAER	RENSELAER	42.64350	73.06500	51	1		22778		.13	.09	1	<1	82
NYRE117	RENSELAER	RENSELAER	42.70710	73.59230	52	1		22778		.13	.09	1	<1	82
NYRE120	RENSELAER	RENSELAER	42.84150	73.40540	52	1		22778		.13	.09	1	<1	82
NYRE548	RENSELAER	RENSELAER	42.75350	73.41080	52	1		22478		.13	.09	1	<1	82
NYSL531	SULLIVAN	SULLIVAN	42.59270	73.51050	52	2		2 478		.13	.09	1	<1	74
NYSL615	SULLIVAN	SULLIVAN	41.78300	74.57690	52	2		21078		.13	.09	1	<1	74
NYSL639	SULLIVAN	SULLIVAN	41.53830	74.49000	52	2				.13	.09	1	<1	74

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC1/L	MD1	MD2	REF
NYWAS39	WARREN		43.74000	73.00440	52	2		111777		.08	1	<1	79
NYWAS001	WESTCHESTER		41.32420	73.50730	52					.08	1	<1	81
NYWAS105	WESTCHESTER		41.32420	73.70520	51	1				.08	1	<1	81
NYWAS113	WESTCHESTER		41.29510	73.80180	51	1				.08	1	<1	81
NYWAS204	WESTCHESTER		41.01470	74.86070	51	1				.08	1	<1	79
NYWAS042	WASHINGTON		43.01370	73.50910	51	1				.08	1	<1	79
NYWAS040	WASHINGTON		43.03870	73.60080	51	1				.08	1	<1	79
NYWAS077	WASHINGTON		43.36090	73.37190	51	1				.08	1	<1	79
NYWAS083	WASHINGTON		43.47720	73.26490	51	1				.08	1	<1	79
NYWAS124	WASHINGTON		43.09490	73.32760	51	1				.08	1	<1	79
NYWAS100	WASHINGTON		43.07960	73.41580	51	1				.08	1	<1	79
NYWAS052	WASHINGTON		43.29430	73.44300	52	2		3 370		.08	1	<1	82
NYWAS005	COLUMBIA		42.19310	73.51110	51	1				.11	1	<1	82
NYWAS019	COLUMBIA		42.16520	73.73610	51	1				.11	1	<1	82
NYWAS046	COLUMBIA		42.28360	73.65000	51	1				.11	1	<1	82
NYWAS010	COLUMBIA		42.25350	73.70080	52	2		22578		.07	1	<1	82
NYWAS014	COLUMBIA		42.37510	73.41050	52	2		22578		.07	1	<1	82
NYWAS057	COLUMBIA		42.15260	73.74770	52	2				.11	1	<1	81
NYWAS052	DUTCHESS		41.89830	73.68910	51	1				.11	1	<1	81
NYWAS053	DUTCHESS		41.94350	73.82930	52	2		21078		.07	1	<1	81
NYWAS050	DUTCHESS		41.01740	73.78000	52	2		22278		.07	1	<1	81
NYWAS056	GREENE		42.38380	73.89240	51	1				.11	1	<1	82
NYWAS173	GREENE		42.38380	73.84000	51	1				.11	1	<1	82
NYWAS185	GREENE		42.38380	73.84000	51	1				.11	1	<1	74
NYWAS297	ORANGE		41.20960	74.23790	52	2				.11	1	<1	74
NYWAS055	ORANGE		41.43410	74.72080	52	2		123077		.11	1	<1	74
NYWAS052	ORANGE		41.34040	74.67110	52	2		123077		.11	1	<1	81
NYWAS024	PUTNAM		41.81210	73.55220	52	2		22578		.07	1	<1	81
NYWAS036	PUTNAM		41.48310	73.68030	52	2		3 170		.07	1	<1	82
NYWAS037	PUTNAM		42.05190	73.40000	52	2		11278		.07	1	<1	74
NYWAS056	ROCKLAND		41.07560	74.06600	52	2		2 478		.07	1	<1	74
NYWAS057	SULLIVAN		41.50680	74.84450	52	2		21174		.11	1	<1	82
NYWAS067	SULLIVAN		41.96820	74.74320	52	2				.11	1	<1	82
NYWAS050	SARATOGA		42.98840	73.92340	51	1				.11	1	<1	79
NYWAS050	ULSTER		41.96890	74.14090	52	2				.11	1	<1	79
NYWAS025	WARREN		43.45180	73.73430	51	1		21078		.07	1	<1	81
NYWAS014	WESTCHESTER		41.25990	73.50480	51	1				.07	1	<1	81
NYWAS001	WASHINGTON		42.98020	73.39180	51	1				.11	1	<1	82
NYWAS011	WASHINGTON		42.98020	73.38000	51	1				.11	1	<1	82
NYWAS042	WASHINGTON		43.15180	73.35350	51	1				.11	1	<1	79
NYWAS045	WASHINGTON		43.21240	73.35520	51	1				.11	1	<1	79
NYWAS055	WASHINGTON		43.23110	73.58710	51	1				.11	1	<1	79
NYWAS180	WASHINGTON		43.43520	73.50300	51	1				.11	1	<1	79
NYWAS518	WASHINGTON		43.33180	73.28200	52	2		112377		.07	1	<1	79
NYWAS519	WASHINGTON		43.33060	73.32540	52	2		112377		.07	1	<1	79
NYWAS520	WASHINGTON		43.33060	73.32540	52	2		3 274		.11	1	<1	79
NYWAS520	WASHINGTON		43.33060	73.32540	52	2		12 577		.10	1	<1	79
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	81
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	82
NYWAS520	WASHINGTON		43.33060	73.32540	52	2				.10	1	<1	8

LAB ID	CITY	COUNTY	LAT. (ULG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PC1/L	MO1	MU2	REF
NYCS013	ESSEX		43.98240	73.43820	51	1				.09	.06	1	1	79
NYCS014	ESSEX		43.97000	73.53470	51	1				.09	.06	1	1	79
NYCS015	ESSEX		43.96290	73.53120	51	1				.09	.06	1	1	79
NYCS016	ESSEX		43.95370	73.53840	51	1				.09	.06	1	1	79
NYCS017	ESSEX		43.94740	73.47600	52	1		112177		.09	.06	1	1	79
NYCS018	ESSEX		43.94320	73.47580	52	1				.09	.06	1	1	79
NYCS019	ESSEX		43.93020	73.43080	51	1				.09	.06	1	1	79
NYCS020	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS021	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS022	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS023	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS024	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS025	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS026	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS027	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS028	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS029	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS030	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS031	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS032	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS033	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS034	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS035	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS036	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS037	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS038	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS039	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS040	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS041	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS042	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS043	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS044	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS045	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS046	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS047	ESSEX		43.92880	73.43080	51	1				.09	.06	1	1	79
NYCS048	ESSEX		43.92880	73.43080	51	1				.09	.06</			

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB IN NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UC/L (PPM)	PC/L	MO1	MO2	NEF
NYD0505		DUTCHESS	41-01020	73-77760	52			21078		.06	.04			81
NYD0506		DUTCHESS	41-02420	73-07570	52			22278		.06	.04			81
NYD0611		DUTCHESS	41-04700	73-52060	52			22378		.06	.04			82
NYD0642		DUTCHESS	42-00010	73-00280	52					.06	.04			79
NYL3055		FISSEX	43-05790	73-71100	51			112277		.06	.04			79
NYL3059		FISSEX	43-03250	73-06280	52			112277		.06	.04			82
NYL3516		FISSEX	43-04030	73-04010	51					.06	.04			79
NYG0157		GHELM	42-02020	73-97480	51					.06	.04			82
NYG0176		GHELM	42-034780	73-90200	51					.06	.04			79
NYG0193		GHELM	42-03270	73-80460	52			121977		.06	.04			82
NYG0195		GHELM	42-03030	73-99060	52			121977		.06	.04			74
NYG0241		ORANGE	41-52960	74-20210	51					.06	.04			74
NYG0243		ORANGE	41-50670	74-50150	51					.06	.04			74
NYG0244		ORANGE	41-55720	74-05620	51					.06	.04			74
NYG0248		ORANGE	41-22490	74-20870	51					.06	.04			74
NYG0298		ORANGE	41-17870	74-25080	51					.06	.04			74
NYG0379		ORANGE	41-43690	74-30860	52			1 478		.06	.04			74
NYG0388		ORANGE	41-32910	74-37560	52			1 778		.06	.04			74
NYP0003		PUTNAM	41-35420	73-89270	51					.06	.04			81
NYP0106		PUTNAM	41-40000	73-92010	51					.06	.04			81
NYP0108		PUTNAM	41-40080	73-73290	51					.06	.04			81
NYP0205		PUTNAM	41-40480	73-63250	51					.06	.04			81
NYP0309		PUTNAM	41-38100	73-81860	52			22578		.06	.04			81
NYP0344		PUTNAM	41-47110	73-72590	52			22778		.06	.04			82
NYR0033		WENDELLEN	42-55580	73-67740	51					.06	.04			82
NYR0033		WENDELLEN	42-51750	73-57910	51					.06	.04			74
NYR0034		WENDELLEN	42-52230	73-54110	52					.06	.04			74
NYR0040		SULLIVAN	41-00430	74-74390	51			22878		.06	.04			74
NYR0138		SULLIVAN	41-02110	74-62590	51					.06	.04			74
NYR0138		SULLIVAN	41-17120	74-57680	52			2 478		.06	.04			74
NYR0138		SULLIVAN	41-50980	74-89920	52			2 678		.06	.04			74
NYR0138		SULLIVAN	41-03780	75-01370	53			2 878		.06	.04			74
NYR0138		SULLIVAN	41-44150	74-81520	52			2 978		.06	.04			74
NYR0138		SULLIVAN	41-53350	74-80330	52			2 978		.06	.04			74
NYR0138		SULLIVAN	41-75440	74-78230	52			2 178		.06	.04			74
NYR0138		SULLIVAN	41-06410	74-55200	53			2 178		.06	.04			74
NYR0138		SULLIVAN	42-04720	74-74710	52					.06	.04			82
NYR0138		SARATOGA	43-14780	73-72330	51					.06	.04			79
NYR0138		SARATOGA	43-17550	73-91840	53			11 477		.06	.04			79
NYR0138		SARATOGA	43-21370	73-85040	52			11 177		.06	.04			79
NYR0138		SARATOGA	43-16880	73-59240	52			11 177		.06	.04			79
NYR0138		SARATOGA	43-03870	73-63990	52			11 177		.06	.04			79
NYR0138		SARATOGA	43-08430	73-73080	52			11 177		.06	.04			79
NYR0138		SARATOGA	42-08800	73-97700	51			11 177		.06	.04			79
NYR0138		ULSTER	41-04040	74-10170	51					.06	.04			74
NYR0138		ULSTER	41-01950	74-24410	52			21378		.06	.04			74
NYR0138		ULSTER	41-05740	74-14060	52			21478		.06	.04			74
NYR0138		ULSTER	41-07690	74-10860	52			21578		.06	.04			74
NYR0138		ULSTER	41-05080	74-12000	52			21578		.06	.04			74
NYR0138		ULSTER	41-08330	74-13570	52			21578		.06	.04			74

ТАБЛ. 13. УРАНИУМ И НЬЮ-ЙОРК (WATER)

LAB ID NUMBER	CITY	COUNTY	LAT. (N.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	US/L (ppm)	PC1/L	MUI	MO%	REF
NYUL046	ULSTER	ULSTER	41-96790	74-28830	37			21570		00	00			74
NYUL078	ULSTER	ULSTER	41-95570	74-54570	35			21078		00	00			74
NYWA052	WARREN	WARREN	43-30230	73-78090	51					00	00			79
NYWA102	WARREN	WARREN	43-30710	73-93060	51					00	00			79
NYWA503	WARREN	WARREN	43-23080	73-78960	52			11177		00	00			79
NYWA513	WARREN	WARREN	43-47970	73-80870	53			11177		00	00			81
NYWEL09	WESTCHESTER	WESTCHESTER	41-17430	73-75970	51					00	00			81
NYWEL14	WESTCHESTER	WESTCHESTER	41-20800	73-78710	51					00	00			81
NYWS008	WASHINGTON	WASHINGTON	42-48200	73-82690	51					00	00			82
NYWS029	WASHINGTON	WASHINGTON	43-11280	73-55000	51					00	00			82
NYWS112	WASHINGTON	WASHINGTON	43-20420	73-27400	51					00	00			79
NYWS150	WASHINGTON	WASHINGTON	43-03190	73-44700	51					00	00			79
NYWS223	WASHINGTON	WASHINGTON	43-06420	73-50350	51			3 478		00	00			79
NYUL045	COLUMBIA	COLUMBIA	42-07530	73-72700	51					00	00			79
NYUL051	COLUMBIA	COLUMBIA	42-08230	73-61470	51					00	00			82
NYC0131	COLUMBIA	COLUMBIA	42-09390	73-78560	52			22776		00	00			82
NYC0317	COLUMBIA	COLUMBIA	42-14710	73-57770	53			22778		00	00			82
NYC0545	DUTCHESS	DUTCHESS	42-15330	73-69110	52			22678		00	00			81
NYC0633	DUTCHESS	DUTCHESS	41-85460	73-69960	51					00	00			81
NYDU001	DUTCHESS	DUTCHESS	41-91580	73-55300	51					00	00			81
NYDU102	DUTCHESS	DUTCHESS	41-79850	73-89970	51					00	00			81
NYDU110	DUTCHESS	DUTCHESS	41-69360	73-79330	51					00	00			81
NYDU120	DUTCHESS	DUTCHESS	41-73990	73-65770	51					00	00			81
NYDU125	DUTCHESS	DUTCHESS	41-76030	73-54750	51					00	00			81
NYDU211	DUTCHESS	DUTCHESS	41-55190	73-85400	51					00	00			81
NYDU219	DUTCHESS	DUTCHESS	41-60400	73-59690	51					00	00			81
NYDU231	DUTCHESS	DUTCHESS	41-64490	73-79300	51					00	00			81
NYDU249	DUTCHESS	DUTCHESS	41-50880	73-86990	52			22776		00	00			81
NYDU267	DUTCHESS	DUTCHESS	41-62010	73-83280	52			22778		00	00			81
NYE5315	ESSEX	ESSEX	43-08780	73-59780	53			111277		00	00			79
NYU0156	ORANGE	ORANGE	42-22180	73-90900	51					00	00			82
NYU0309	ORANGE	ORANGE	41-53320	74-20140	51					00	00			74
NYU0316	ORANGE	ORANGE	41-58470	74-07890	51					00	00			74
NYU0324	ORANGE	ORANGE	41-52450	74-31140	51					00	00			74
NYU0236	ORANGE	ORANGE	41-29400	74-15090	51					00	00			74
NYU0299	ORANGE	ORANGE	41-20000	74-20050	51					00	00			74
NYUK551	SULLIVAN	SULLIVAN	41-64930	74-62120	52			123077		00	00			74
NYUK557	ORANGE	ORANGE	41-60930	74-76570	52			123077		00	00			74
NYUK561	ORANGE	ORANGE	41-40940	74-63580	52			123077		00	00			74
NYPU105	PUTNAM	PUTNAM	41-40940	73-61120	51			22476		00	00			81
NYPU503	PUTNAM	PUTNAM	41-44930	73-75810	52			22478		00	00			81
NYPU504	PUTNAM	PUTNAM	41-41380	73-77880	52			22777		00	00			81
NYPU540	PUTNAM	PUTNAM	41-43480	73-74030	52					00	00			82
NYK0101	KENSSELLA	KENSSELLA	42-33830	73-58010	51					00	00			82
NYK0112	KENSSELLA	KENSSELLA	42-36300	73-50300	51					00	00			82
NYRE009	KENSSELLA	KENSSELLA	42-67070	73-52190	51					00	00			82
NYRE112	KENSSELLA	KENSSELLA	42-60290	73-67930	51					00	00			82
NYRE115	KENSSELLA	KENSSELLA	42-61770	73-69570	51					00	00			82
NYRE508	KENSSELLA	KENSSELLA	42-60060	73-50540	52					00	00			82
NYRE510	KENSSELLA	KENSSELLA	42-64400	73-52450	53			22776		00	00			82

TABLE 33. URANIUM IN (NEW YORK) WATER

LAT TO NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MU1	MU2	REF
NY5507	WASHINGTON	WASHINGTON	43.07550	73.49570	53	1	112377	112377	05	03	1	1	1	79
NY5514	WASHINGTON	WASHINGTON	43.45070	73.37890	52	2	112377	112377	05	03	1	1	1	79
NY5515	WASHINGTON	WASHINGTON	43.45140	73.33010	52	1	112377	112377	05	03	1	1	1	79
NY5534	WASHINGTON	WASHINGTON	43.07200	73.46510	52	2	3 278	3 278	05	03	1	1	1	79
NY5549	WASHINGTON	WASHINGTON	43.14930	73.33050	53	2	3 278	3 278	05	03	1	1	1	79
NY5579	WASHINGTON	WASHINGTON	43.23330	73.30870	54	2	3 376	3 376	05	03	1	1	1	79
NY5611	ORANGE	ORANGE	41.24080	74.55340	51	1			04	03	1	1	1	74
NYC007	COLUMBIA	COLUMBIA	42.24350	73.47990	51	1			04	03	1	1	1	82
NYC016	COLUMBIA	COLUMBIA	42.22 0	73.73300	51	1			04	03	1	1	1	82
NYC049	COLUMBIA	COLUMBIA	42.05 70	73.09250	51	1			04	03	1	1	1	82
NYC050	COLUMBIA	COLUMBIA	42.14250	73.77270	51	1			04	03	1	1	1	82
NYC092	COLUMBIA	COLUMBIA	42.30730	73.63810	51	1			04	03	1	1	1	82
NYC095	COLUMBIA	COLUMBIA	42.40190	73.04520	51	1			04	03	1	1	1	82
NYC096	COLUMBIA	COLUMBIA	42.19700	73.72120	52	2	22778	22778	04	03	1	1	1	82
NYC104	COLUMBIA	COLUMBIA	42.12000	73.73110	52	2	22778	22778	04	03	1	1	1	82
NYD019	DUTCHESS	DUTCHESS	41.05940	73.78340	51	1			04	03	1	1	1	81
NYD121	DUTCHESS	DUTCHESS	41.70050	73.64980	51	1			04	03	1	1	1	81
NYD209	DUTCHESS	DUTCHESS	41.50180	73.93030	51	1			04	03	1	1	1	81
NYD226	DUTCHESS	DUTCHESS	41.59670	73.80260	51	1			04	03	1	1	1	81
NYD551	DUTCHESS	DUTCHESS	41.74470	73.80310	52	2	22278	22278	04	03	1	1	1	81
NYD570	DUTCHESS	DUTCHESS	41.80100	73.65960	53	2	22278	22278	04	03	1	1	1	81
NYE510	ESSEX	ESSEX	42.06080	73.48670	51	1			04	03	1	1	1	79
NYG111	GREENE	GREENE	42.27250	73.95500	51	1			04	03	1	1	1	82
NYG170	GREENE	GREENE	42.43910	73.93130	51	1			04	03	1	1	1	82
NYG300	GREENE	GREENE	42.40340	73.94730	52	2	141977	141977	04	03	1	1	1	82
NYG310	GREENE	GREENE	42.35940	73.94730	52	2	121977	121977	04	03	1	1	1	82
NYG311	GREENE	GREENE	42.35300	73.87220	52	2	121977	121977	04	03	1	1	1	82
NYG329	ORANGE	ORANGE	41.44430	74.30170	51	1			04	03	1	1	1	74
NYG755	ORANGE	ORANGE	41.39030	74.14950	51	1			04	03	1	1	1	74
NYG757	ORANGE	ORANGE	41.45780	74.15230	51	1			04	03	1	1	1	74
NYG780	ORANGE	ORANGE	41.30060	74.45360	51	1			04	03	1	1	1	74
NYG813	ORANGE	ORANGE	41.37220	74.30260	52	2			04	03	1	1	1	74
NYG821	ORANGE	ORANGE	41.55380	74.03270	52	2	122877	122877	04	03	1	1	1	74
NYG849	ORANGE	ORANGE	41.55380	74.34730	52	2	1 476	1 476	04	03	1	1	1	74
NYG861	ORANGE	ORANGE	41.52030	74.21140	52	2	1 476	1 476	04	03	1	1	1	74
NYG862	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG863	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG864	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG865	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG866	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG867	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG868	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG869	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG870	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG871	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG872	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG873	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG874	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG875	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG876	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG877	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG878	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG879	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG880	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG881	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG882	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG883	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG884	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG885	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG886	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG887	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG888	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG889	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG890	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG891	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG892	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG893	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG894	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG895	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG896	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG897	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG898	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG899	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG900	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG901	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG902	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG903	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG904	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG905	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG906	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG907	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG908	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG909	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG910	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG911	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG912	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG913	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG914	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG915	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG916	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG917	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG918	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG919	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG920	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG921	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG922	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG923	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG924	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG925	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG926	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG927	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG928	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03	1	1	1	74
NYG929	ORANGE	ORANGE	41.52030	74.21140	52	2			04	03				

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DLG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
NYC0021	COLUMBIA	COLUMBIA	42.16240	73.70670	51	1				.03	.02	<1	<1	82
NYC0022	COLUMBIA	COLUMBIA	42.13950	73.67190	51	1				.03	.02	<1	<1	82
NYC0023	COLUMBIA	COLUMBIA	42.14210	73.65030	51	1				.03	.02	<1	<1	82
NYC0036	COLUMBIA	COLUMBIA	42.05110	73.74280	51	1				.03	.02	<1	<1	82
NYC0081	COLUMBIA	COLUMBIA	42.30400	73.71000	51	1				.03	.02	<1	<1	82
NYC0098	COLUMBIA	COLUMBIA	42.46580	73.57200	51	1				.03	.02	<1	<1	82
NYC0109	COLUMBIA	COLUMBIA	42.26060	73.50820	51	1				.03	.02	<1	<1	82
NYC0113	COLUMBIA	COLUMBIA	42.31490	73.48980	51	1				.03	.02	<1	<1	82
NYC0115	COLUMBIA	COLUMBIA	42.31440	73.53910	51	1				.03	.02	<1	<1	82
NYC0118	COLUMBIA	COLUMBIA	42.30100	73.52100	51	1				.03	.02	<1	<1	82
NYC0509	COLUMBIA	COLUMBIA	42.30320	73.67760	51	2		22578		.03	.02	<1	<1	82
NYC0026	DUTCHESS	DUTCHESS	41.97010	73.91130	51	1				.03	.02	<1	<1	81
NYC0038	DUTCHESS	DUTCHESS	41.86310	73.85010	51	1				.03	.02	<1	<1	81
NYC0043	DUTCHESS	DUTCHESS	41.82160	73.74170	51	1				.03	.02	<1	<1	81
NYC0059	DUTCHESS	DUTCHESS	41.95420	73.58350	51	1				.03	.02	<1	<1	81
NYC0067	DUTCHESS	DUTCHESS	41.85910	73.58850	51	1				.03	.02	<1	<1	81
NYC0137	DUTCHESS	DUTCHESS	41.85030	73.70780	51	1				.03	.02	<1	<1	81
NYC0166	DUTCHESS	DUTCHESS	41.70240	73.85280	51	1				.03	.02	<1	<1	81
NYC0210	DUTCHESS	DUTCHESS	41.70630	73.61370	51	1				.03	.02	<1	<1	81
NYC0216	DUTCHESS	DUTCHESS	41.56240	73.91860	51	1				.03	.02	<1	<1	81
NYC0227	DUTCHESS	DUTCHESS	41.58890	73.86000	51	1				.03	.02	<1	<1	81
NYC0232	DUTCHESS	DUTCHESS	41.04190	73.84370	51	1				.03	.02	<1	<1	81
NYC0561	DUTCHESS	DUTCHESS	41.81310	73.90450	52	2		22278		.03	.02	<1	<1	81
NYE 5513	ESSEX	ESSEX	43.84800	73.53180	53	2		112277		.03	.02	<1	<1	79
NYE 5010	ESSEX	ESSEX	43.95480	73.83210	53	2		12377		.03	.02	<1	<1	79
NYGRI86	GHEENE	GHEENE	42.90720	73.86010	51	1				.03	.02	<1	<1	82
NYK0112	ORANGL	ORANGL	41.53110	74.01860	51	1				.03	.02	<1	<1	82
NYK0314	ORANGL	ORANGL	41.52600	74.00060	51	1				.03	.02	<1	<1	74
NYK0259	ORANGL	ORANGL	41.45300	74.18420	51	1				.03	.02	<1	<1	74
NYK0273	ORANGL	ORANGL	41.37030	74.54680	51	1				.03	.02	<1	<1	74
NYK0290	ORANGL	ORANGL	41.30670	74.04080	51	1				.03	.02	<1	<1	74
NYK0295	ORANGL	ORANGL	41.23050	74.27540	51	1				.03	.02	<1	<1	74
NYK0554	ORANGL	ORANGL	41.38370	74.72790	52	2		123077		.03	.02	<1	<1	74
NYK0587	ORANGL	ORANGL	41.35510	74.62030	52	2		1476		.03	.02	<1	<1	74
NYK0595	ORANGL	ORANGL	41.37570	74.30810	53	2		1970		.03	.02	<1	<1	74
NYPUI11	PUTNAM	PUTNAM	41.47510	73.76370	51	1				.03	.02	<1	<1	81
NYPUS05	PUTNAM	PUTNAM	41.47440	73.67740	52	2		22478		.03	.02	<1	<1	81
NYPUS12	PUTNAM	PUTNAM	41.37780	73.84730	52	2		22578		.03	.02	<1	<1	81
NYPUS59	PUTNAM	PUTNAM	41.51400	73.59610	52	2		22778		.03	.02	<1	<1	81
NYPUS39	PUTNAM	PUTNAM	41.41330	73.73110	52	2				.03	.02	<1	<1	81
NYRE071	WENDEL LAKE	WENDEL LAKE	42.91950	73.43000	51	1				.03	.02	<1	<1	82
NYR0817	WENDEL LAKE	WENDEL LAKE	42.83210	73.54920	51	1				.03	.02	<1	<1	82
NYRE582	WENDEL LAKE	WENDEL LAKE	42.74580	73.46080	52	2				.03	.02	<1	<1	82
NYSC007	SCHEMECTADY	SCHEMECTADY	42.40770	73.99320	51	1				.03	.02	<1	<1	82
NYS5504	SCHEMECTADY	SCHEMECTADY	42.41690	73.94820	52	2		22778		.03	.02	<1	<1	82
NYS1045	SULLIVAN	SULLIVAN	41.77350	75.00360	52	2		12777		.03	.02	<1	<1	82
NYSL026	SULLIVAN	SULLIVAN	41.86260	75.74650	51	1				.03	.02	<1	<1	74
NYSL056	SULLIVAN	SULLIVAN	41.86260	75.74650	51	1				.03	.02	<1	<1	74
NYSL061	SULLIVAN	SULLIVAN	41.77340	74.73910	51	1				.03	.02	<1	<1	74
NYSL091	SULLIVAN	SULLIVAN	41.74380	74.80910	51	1				.03	.02	<1	<1	74
NYSL070	SULLIVAN	SULLIVAN	41.73730	75.04410	51	1				.03	.02	<1	<1	74
NYSL084	SULLIVAN	SULLIVAN	41.68010	74.86580	51	1				.03	.02	<1	<1	74

[illegible]

TABLE 33. URANIUM IN (NEW YORK) WATER

LAS ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	PURCHASE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
NYAD95	WARREN	WARREN	43.70420	73.77900	SI	1				.02	.01	<1	<1	79
NYAD96	WARREN	WARREN	43.69470	73.80490	SI	1				.02	.01	<1	<1	79
NYAD97	WARREN	WARREN	43.68320	73.83040	SI	1				.02	.01	<1	<1	79
NYAD98	WARREN	WARREN	43.67250	73.85690	SI	1				.02	.01	<1	<1	79
NYAD99	WARREN	WARREN	43.66180	73.88340	SI	1				.02	.01	<1	<1	79
NYAD100	WARREN	WARREN	43.65110	73.90990	SI	1				.02	.01	<1	<1	79
NYAD101	WARREN	WARREN	43.64040	73.93640	SI	1				.02	.01	<1	<1	79
NYAD102	WARREN	WARREN	43.62970	73.96290	SI	1				.02	.01	<1	<1	79
NYAD103	WARREN	WARREN	43.61900	73.98940	SI	1				.02	.01	<1	<1	79
NYAD104	WARREN	WARREN	43.60830	74.01590	SI	1				.02	.01	<1	<1	79
NYAD105	WARREN	WARREN	43.59760	74.04240	SI	1				.02	.01	<1	<1	79
NYAD106	WARREN	WARREN	43.58690	74.06890	SI	1				.02	.01	<1	<1	79
NYAD107	WARREN	WARREN	43.57620	74.09540	SI	1				.02	.01	<1	<1	79
NYAD108	WARREN	WARREN	43.56550	74.12190	SI	1				.02	.01	<1	<1	79
NYAD109	WARREN	WARREN	43.55480	74.14840	SI	1				.02	.01	<1	<1	79
NYAD110	WARREN	WARREN	43.54410	74.17490	SI	1				.02	.01	<1	<1	79
NYAD111	WARREN	WARREN	43.53340	74.20140	SI	1				.02	.01	<1	<1	79
NYAD112	WARREN	WARREN	43.52270	74.22790	SI	1				.02	.01	<1	<1	79
NYAD113	WARREN	WARREN	43.51200	74.25440	SI	1				.02	.01	<1	<1	79
NYAD114	WARREN	WARREN	43.50130	74.28090	SI	1				.02	.01	<1	<1	79
NYAD115	WARREN	WARREN	43.49060	74.30740	SI	1				.02	.01	<1	<1	79
NYAD116	WARREN	WARREN	43.47990	74.33390	SI	1				.02	.01	<1	<1	79
NYAD117	WARREN	WARREN	43.46920	74.36040	SI	1				.02	.01	<1	<1	79
NYAD118	WARREN	WARREN	43.45850	74.38690	SI	1				.02	.01	<1	<1	79
NYAD119	WARREN	WARREN	43.44780	74.41340	SI	1				.02	.01	<1	<1	79
 		

TABLE 33. URANIUM IN (NEW YORK) 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
NYE5073	ESSEX	ESSEX	43.77350	73.92050	S1	1				.01	.01	<1	<1	79
NYE5074	ESSEX	ESSEX	43.79020	73.09050	S1	1				.01	.01	<1	<1	79
NYE5077	ESSEX	ESSEX	43.80100	73.83310	S1	1				.01	.01	<1	<1	79
NYE5308	ESSEX	ESSEX	43.83640	73.04910	S1	1				.01	.01	<1	<1	79
NYE5309	ESSEX	ESSEX	43.81880	73.73930	S1	1				.01	.01	<1	<1	79
NYE5312	ESSEX	ESSEX	43.94940	73.81240	S1	1				.01	.01	<1	<1	79
NYE5313	ESSEX	ESSEX	43.94840	73.84770	S1	1				.01	.01	<1	<1	79
NYE5314	ESSEX	ESSEX	43.95740	73.94390	S1	1				.01	.01	<1	<1	79
NYE5315	ESSEX	ESSEX	43.93830	73.94540	S1	1				.01	.01	<1	<1	79
NYE5301	ESSEX	ESSEX	43.93160	73.93240	S2	2		111077		.01	.01	<1	<1	79
NYE5307	ESSEX	ESSEX	43.93000	73.92240	S3	2		112177		.01	.01	<1	<1	79
NYE5317	ESSEX	ESSEX	43.94910	73.90150	S3	1		112277		.01	.01	<1	<1	79
NYE5319	ESSEX	ESSEX	43.93380	73.73570	S2	2		112277		.01	.01	<1	<1	79
NYE5320	ESSEX	ESSEX	43.87580	73.73120	S2	2		112277		.01	.01	<1	<1	79
NYE5321	ESSEX	ESSEX	43.87510	73.73950	S3	1		112377		.01	.01	<1	<1	79
NYE5322	ESSEX	ESSEX	43.81520	73.73890	S3	1		112377		.01	.01	<1	<1	79
NYE5326	ESSEX	ESSEX	43.83010	73.89690	S3	1		112377		.01	.01	<1	<1	79
NYE5328	ESSEX	ESSEX	43.79070	73.87940	S3	2		112377		.01	.01	<1	<1	79
NYE5329	ESSEX	ESSEX	43.79240	73.78630	S2	2		112377		.01	.01	<1	<1	79
NYE5308	ESSEX	ESSEX	43.93690	73.78540	S2	2		12.377		.01	.01	<1	<1	79
NYE5309	ESSEX	ESSEX	43.93470	73.83250	S2	2		12.377		.01	.01	<1	<1	79
NYE5311	ESSEX	ESSEX	43.93100	73.90120	S2	2		12.377		.01	.01	<1	<1	79
NYE5312	ESSEX	ESSEX	43.93350	73.91200	S3	2		12.377		.01	.01	<1	<1	79
NYGR160	GREENE	GREENE	42.34050	73.95320	S1	1				.01	.01	<1	<1	82
NYGR162	GREENE	GREENE	42.30020	73.95060	S1	1				.01	.01	<1	<1	82
NYGR168	GREENE	GREENE	42.34920	73.98220	S1	1				.01	.01	<1	<1	82
NYGR169	GREENE	GREENE	42.34250	73.90540	S1	1				.01	.01	<1	<1	82
NYGR175	GREENE	GREENE	42.33860	73.93410	S1	1				.01	.01	<1	<1	82
NYGR177	GREENE	GREENE	42.32390	73.90490	S1	1				.01	.01	<1	<1	82
NYGR180	GREENE	GREENE	42.32350	73.92510	S1	1				.01	.01	<1	<1	82
NYGR552	GREENE	GREENE	42.17940	73.99640	S2	2		122077		.01	.01	<1	<1	82
NYGR557	GREENE	GREENE	42.20020	73.93730	S2	2		122077		.01	.01	<1	<1	82
NYGR501	ORANGE	ORANGE	41.55420	74.35230	S1	1				.01	.01	<1	<1	74
NYGR505	ORANGE	ORANGE	41.55440	74.35420	S1	1				.01	.01	<1	<1	74
NYGR506	ORANGE	ORANGE	41.55020	74.29570	S1	1				.01	.01	<1	<1	74
NYGR507	ORANGE	ORANGE	41.52340	74.33470	S1	1				.01	.01	<1	<1	74
NYGR510	ORANGE	ORANGE	41.57280	74.13790	S1	1				.01	.01	<1	<1	74
NYGR513	ORANGE	ORANGE	41.56490	74.00800	S1	1				.01	.01	<1	<1	74
NYGR515	ORANGE	ORANGE	41.57950	74.02800	S1	1				.01	.01	<1	<1	74
NYGR517	ORANGE	ORANGE	41.56400	74.04290	S1	1				.01	.01	<1	<1	74
NYGR518	ORANGE	ORANGE	41.52220	74.04430	S1	1				.01	.01	<1	<1	74
NYGR519	ORANGE	ORANGE	41.52480	74.05780	S1	1				.01	.01	<1	<1	74
NYGR520	ORANGE	ORANGE	41.52390	74.12350	S1	1				.01	.01	<1	<1	74
NYGR521	ORANGE	ORANGE	41.52100	74.14860	S1	1				.01	.01	<1	<1	74
NYGR526	ORANGE	ORANGE	41.49680	74.45800	S1	1				.01	.01	<1	<1	74
NYGR527	ORANGE	ORANGE	41.50480	74.37840	S1	1				.01	.01	<1	<1	74
NYGR528	ORANGE	ORANGE	41.48410	74.39000	S1	1				.01	.01	<1	<1	74
NYGR531	ORANGE	ORANGE	41.45580	74.46400	S1	1				.01	.01	<1	<1	74
NYGR533	ORANGE	ORANGE	41.36980	74.55540	S1	1				.01	.01	<1	<1	74
NYGR534	ORANGE	ORANGE	41.47980	74.58410	S1	1				.01	.01	<1	<1	74
NYGR535	ORANGE	ORANGE	41.43260	74.58910	S1	1				.01	.01	<1	<1	74

TABLE 33. URANIUM IN NEW YORK WATER

LAU ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MU1	MU2	HEF
NY0R030	ORANGE	ORANGE	41.40400	74.55020	51	1				.01	.01	<1	<1	74
NY0R037	ORANGE	ORANGE	41.42010	74.55660	51	1				.01	.01	<1	<1	74
NY0R040	ORANGE	ORANGE	41.50000	74.59550	51	1				.01	.01	<1	<1	74
NY0R041	ORANGE	ORANGE	41.47000	74.51070	51	1				.01	.01	<1	<1	74
NY0R042	ORANGE	ORANGE	41.40720	74.42840	51	1				.01	.01	<1	<1	74
NY0R047	ORANGE	ORANGE	41.39700	74.41500	51	1				.01	.01	<1	<1	74
NY0R051	ORANGE	ORANGE	41.35700	74.19220	51	1				.01	.01	<1	<1	74
NY0R052	ORANGE	ORANGE	41.27070	74.15020	51	1				.01	.01	<1	<1	74
NY0R053	ORANGE	ORANGE	41.27420	74.19450	51	1				.01	.01	<1	<1	74
NY0R059	ORANGE	ORANGE	41.33490	74.16170	51	1				.01	.01	<1	<1	74
NY0R240	ORANGE	ORANGE	41.35750	74.16950	51	1				.01	.01	<1	<1	74
NY0R242	ORANGE	ORANGE	41.26330	74.50710	51	1				.01	.01	<1	<1	74
NY0R245	ORANGE	ORANGE	41.31100	74.25030	51	1				.01	.01	<1	<1	74
NY0R251	ORANGE	ORANGE	41.42410	74.05000	51	1				.01	.01	<1	<1	74
NY0R252	ORANGE	ORANGE	41.35000	74.06400	51	1				.01	.01	<1	<1	74
NY0R253	ORANGE	ORANGE	41.40920	74.07120	51	1				.01	.01	<1	<1	74
NY0R254	ORANGE	ORANGE	41.42030	74.06870	51	1				.01	.01	<1	<1	74
NY0R256	ORANGE	ORANGE	41.43710	74.16200	51	1				.01	.01	<1	<1	74
NY0R261	ORANGE	ORANGE	41.36750	74.24790	51	1				.01	.01	<1	<1	74
NY0R262	ORANGE	ORANGE	41.41550	74.24330	51	1				.01	.01	<1	<1	74
NY0R264	ORANGE	ORANGE	41.40060	74.26130	51	1				.01	.01	<1	<1	74
NY0R267	ORANGE	ORANGE	41.44470	74.30450	51	1				.01	.01	<1	<1	74
NY0R269	ORANGE	ORANGE	41.41240	74.30420	51	1				.01	.01	<1	<1	74
NY0R272	ORANGE	ORANGE	41.33100	74.55710	51	1				.01	.01	<1	<1	74
NY0R275	ORANGE	ORANGE	41.34070	74.62210	51	1				.01	.01	<1	<1	74
NY0R277	ORANGE	ORANGE	41.38340	74.64620	51	1				.01	.01	<1	<1	74
NY0R278	ORANGE	ORANGE	41.40470	74.71500	51	1				.01	.01	<1	<1	74
NY0R279	ORANGE	ORANGE	41.43550	74.70700	51	1				.01	.01	<1	<1	74
NY0R281	ORANGE	ORANGE	41.45010	74.72040	51	1				.01	.01	<1	<1	74
NY0R287	ORANGE	ORANGE	41.48740	74.62620	51	1				.01	.01	<1	<1	74
NY0R288	ORANGE	ORANGE	41.50910	74.08540	51	1				.01	.01	<1	<1	74
NY0R299	ORANGE	ORANGE	41.32530	74.04300	51	1				.01	.01	<1	<1	74
NY0R291	ORANGE	ORANGE	41.35040	74.08450	51	1				.01	.01	<1	<1	74
NY0R292	ORANGE	ORANGE	41.29850	74.04940	51	1				.01	.01	<1	<1	74
NY0R293	ORANGE	ORANGE	41.28450	74.07840	51	1				.01	.01	<1	<1	74
NY0R296	ORANGE	ORANGE	41.23050	74.13450	51	1				.01	.01	<1	<1	74
NY0R303	ORANGE	ORANGE	41.22170	74.28150	51	1				.01	.01	<1	<1	74
NY0R304	ORANGE	ORANGE	41.55040	74.35730	52	2		122677		.01	.01	<1	<1	74
NY0R305	ORANGE	ORANGE	41.58240	74.36230	53	2		122677		.01	.01	<1	<1	74
NY0R309	ORANGE	ORANGE	41.55490	74.31720	53	2		122677		.01	.01	<1	<1	74
NY0R314	ORANGE	ORANGE	41.53100	74.22740	52	2		122677		.01	.01	<1	<1	74
NY0R331	ORANGE	ORANGE	41.46070	74.25610	52	2		122677		.01	.01	<1	<1	74
NY0R333	ORANGE	ORANGE	41.46790	74.12700	52	2		122677		.01	.01	<1	<1	74
NY0R337	ORANGE	ORANGE	41.50020	74.25830	53	1		122677		.01	.01	<1	<1	74
NY0R339	ORANGE	ORANGE	41.46760	74.40740	52	2		122677		.01	.01	<1	<1	74
NY0R341	ORANGE	ORANGE	41.43670	74.42620	52	2		122677		.01	.01	<1	<1	74
NY0R344	ORANGE	ORANGE	41.43470	74.57730	52	2		122677		.01	.01	<1	<1	74
NY0R347	ORANGE	ORANGE	41.40330	74.62800	52	2		122677		.01	.01	<1	<1	74
NY0R348	ORANGE	ORANGE	41.40830	74.65870	52	2		122677		.01	.01	<1	<1	74
NY0R350	ORANGE	ORANGE	41.44480	74.74800	52	2		122677		.01	.01	<1	<1	74

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOY	REF
NYUK502	URANGE		41-49040	74-09090	52	1		12/177		.01	.01	<1	<1	74
NYUK503	URANGE		41-51730	74-01460	53	2		1 47H		.01	.01	<1	<1	74
NYUK504	URANGE		41-35350	74-00020	52	1		1 47H		.01	.01	<1	<1	74
NYUK507	URANGE		41-39050	74-21250	53	1		1 57H		.01	.01	<1	<1	74
NYUK508	URANGE		41-38050	74-17150	52	2		1 57H		.01	.01	<1	<1	74
NYUK600	URANGE		41-41070	74-07530	52	2		1 57H		.01	.01	<1	<1	74
NYUK601	URANGE		41-41400	74-04790	52	2		1 57H		.01	.01	<1	<1	74
NYUK602	URANGE		41-35190	74-30010	52	2		1 77H		.01	.01	<1	<1	74
NYPU002	PUTNAM		41-35480	73-95200	51	1				.01	.01	<1	<1	81
NYPU004	PUTNAM		41-33350	73-04800	51	1				.01	.01	<1	<1	81
NYPU007	PUTNAM		41-41570	73-93040	51	1				.01	.01	<1	<1	81
NYPU009	PUTNAM		41-40840	73-91210	51	1				.01	.01	<1	<1	81
NYPU011	PUTNAM		41-44110	73-86990	51	1				.01	.01	<1	<1	81
NYPU012	PUTNAM		41-42090	73-84850	51	1				.01	.01	<1	<1	81
NYPU013	PUTNAM		41-37290	73-75360	51	1				.01	.01	<1	<1	81
NYPU014	PUTNAM		41-35190	73-09000	51	1				.01	.01	<1	<1	81
NYPU018	PUTNAM		41-3941	73-61480	51	1				.01	.01	<1	<1	81
NYPU019	PUTNAM		41-4014	73-60730	51	1				.01	.01	<1	<1	81
NYPU012	PUTNAM		41-47820	73-71760	51	1				.01	.01	<1	<1	81
NYPU016	PUTNAM		41-44140	73-79910	51	1				.01	.01	<1	<1	81
NYPU020	PUTNAM		41-47890	73-58490	51	1				.01	.01	<1	<1	81
NYPU028	PUTNAM		41-44050	73-77110	52	2		22478		.01	.01	<1	<1	81
NYPU029	PUTNAM		41-45050	73-58050	52	2		22478		.01	.01	<1	<1	81
NYPU042	PUTNAM		41-45050	73-58050	52	2		22578		.01	.01	<1	<1	81
NYRE001	RENSSELAIR		42-48510	73-58540	51	1		2277H		.01	.01	<1	<1	81
NYRE014	RENSSELAIR		42-01300	73-08000	51	1				.01	.01	<1	<1	82
NYRE016	RENSSELAIR		42-00100	73-59240	51	1				.01	.01	<1	<1	82
NYRE018	RENSSELAIR		42-03370	73-49240	51	1				.01	.01	<1	<1	82
NYRE019	RENSSELAIR		42-03370	73-41470	51	1				.01	.01	<1	<1	82
NYRE020	RENSSELAIR		42-03370	73-42360	51	1				.01	.01	<1	<1	82
NYRE021	RENSSELAIR		42-00940	73-40660	51	1				.01	.01	<1	<1	82
NYRE022	RENSSELAIR		42-22460	73-36650	51	1				.01	.01	<1	<1	82
NYRE023	RENSSELAIR		42-21340	73-36050	51	1				.01	.01	<1	<1	82
NYRE024	RENSSELAIR		42-21340	73-36050	51	1				.01	.01	<1	<1	82
NYRE025	RENSSELAIR		42-07760	73-36950	51	1				.01	.01	<1	<1	82
NYRE026	RENSSELAIR		42-03600	73-33150	51	1				.01	.01	<1	<1	82
NYRE027	RENSSELAIR		42-03600	73-36370	51	1				.01	.01	<1	<1	82
NYRE028	RENSSELAIR		42-03470	73-35370	51	1				.01	.01	<1	<1	82
NYRE029	RENSSELAIR		42-04120	73-36050	51	1				.01	.01	<1	<1	82
NYRE030	RENSSELAIR		42-04120	73-36050	51	1				.01	.01	<1	<1	82
NYRE031	RENSSELAIR		42-00740	73-41000	51	1				.01	.01	<1	<1	82
NYRE032	RENSSELAIR		42-00740	73-41000	51	1				.01	.01	<1	<1	82
NYRE033	RENSSELAIR		42-21340	73-40050	51	1				.01	.01	<1	<1	82
NYRE034	RENSSELAIR		42-21340	73-40050	51	1				.01	.01	<1	<1	82
NYRE035	RENSSELAIR		42-00940	73-42900	51	1				.01	.01	<1	<1	82
NYRE036	RENSSELAIR		42-00940	73-42900	51	1				.01	.01	<1	<1	82
NYRE037	RENSSELAIR		42-00940	73-42900	51	1				.01	.01	<1	<1	82
NYRE038	RENSSELAIR		42-00940	73-42900	51	1				.01	.01	<1	<1	82
NYRE039	RENSSELAIR		42-00940	73-42900	51	1				.01	.01	<1	<1	82
NYRE040	RENSSELAIR		42-00940	73-42900	51	1				.01	.01	<1	<1	82
 	

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPB)	PC/L	MDI	MU2	REF
NYHE040	CLNS	CLNS	42.61430	73.57370	SI	1				.01	.01	<1	<1	82
NYHE041	CLNS	CLNS	42.61310	73.60200	SI	1				.01	.01	<1	<1	82
NYHE042	CLNS	CLNS	42.58010	73.60290	SI	1				.01	.01	<1	<1	82
NYHE043	CLNS	CLNS	42.58300	73.55040	SI	1				.01	.01	<1	<1	82
NYHE044	CLNS	CLNS	42.58190	73.52790	SI	1				.01	.01	<1	<1	82
NYHE045	CLNS	CLNS	42.55030	73.54000	SI	1				.01	.01	<1	<1	82
NYHE046	CLNS	CLNS	42.55010	73.51800	SI	1				.01	.01	<1	<1	82
NYHE047	CLNS	CLNS	42.53970	73.47670	SI	1				.01	.01	<1	<1	82
NYHE048	CLNS	CLNS	42.51340	73.48000	SI	1				.01	.01	<1	<1	82
NYHE049	CLNS	CLNS	42.51010	73.51800	SI	1				.01	.01	<1	<1	82
NYHE050	CLNS	CLNS	42.51220	73.55910	SI	1				.01	.01	<1	<1	82
NYHE051	CLNS	CLNS	42.52700	73.60370	SI	1				.01	.01	<1	<1	82
NYHE052	CLNS	CLNS	42.52000	73.62870	SI	1				.01	.01	<1	<1	82
NYHE053	CLNS	CLNS	42.55070	73.64320	SI	1				.01	.01	<1	<1	82
NYHE054	CLNS	CLNS	42.59030	73.64110	SI	1				.01	.01	<1	<1	82
NYHE057	CLNS	CLNS	42.73470	73.29380	SI	1				.01	.01	<1	<1	82
NYHE058	CLNS	CLNS	42.75450	73.30400	SI	1				.01	.01	<1	<1	82
NYHE059	CLNS	CLNS	42.77000	73.33170	SI	1				.01	.01	<1	<1	82
NYHE060	CLNS	CLNS	42.93030	73.32210	SI	1				.01	.01	<1	<1	82
NYHE069	CLNS	CLNS	42.93030	73.32210	SI	1				.01	.01	<1	<1	82
NYHE073	CLNS	CLNS	42.89040	73.40570	SI	1				.01	.01	<1	<1	82
NYHE074	CLNS	CLNS	42.89200	73.42010	SI	1				.01	.01	<1	<1	82
NYHE075	CLNS	CLNS	42.88910	73.45930	SI	1				.01	.01	<1	<1	82
NYHE076	CLNS	CLNS	42.87040	73.45940	SI	1				.01	.01	<1	<1	82
NYHE077	CLNS	CLNS	42.86010	73.41020	SI	1				.01	.01	<1	<1	82
NYHE078	CLNS	CLNS	42.86830	73.41510	SI	1				.01	.01	<1	<1	82
NYHE081	CLNS	CLNS	42.82800	73.37330	SI	1				.01	.01	<1	<1	82
NYHE082	CLNS	CLNS	42.82090	73.37330	SI	1				.01	.01	<1	<1	82
NYHE083	CLNS	CLNS	42.81920	73.40100	SI	1				.01	.01	<1	<1	82
NYHE084	CLNS	CLNS	42.81920	73.43120	SI	1				.01	.01	<1	<1	82
NYHE085	CLNS	CLNS	42.81780	73.44530	SI	1				.01	.01	<1	<1	82
NYHE086	CLNS	CLNS	42.81780	73.47300	SI	1				.01	.01	<1	<1	82
NYHE087	CLNS	CLNS	42.81200	73.43300	SI	1				.01	.01	<1	<1	82
NYHE088	CLNS	CLNS	42.80920	73.42200	SI	1				.01	.01	<1	<1	82
NYHE089	CLNS	CLNS	42.78920	73.42200	SI	1				.01	.01	<1	<1	82
NYHE090	CLNS	CLNS	42.78920	73.42200	SI	1				.01	.01	<1	<1	82
NYHE102	CLNS	CLNS	42.73700	73.44140	SI	1				.01	.01	<1	<1	82
NYHE103	CLNS	CLNS	42.73450	73.47330	SI	1				.01	.01	<1	<1	82
NYHE104	CLNS	CLNS	42.73450	73.47330	SI	1				.01	.01	<1	<1	82
NYHE109	CLNS	CLNS	42.76280	73.50490	SI	1				.01	.01	<1	<1	82
NYHE110	CLNS	CLNS	42.61130	73.64140	SI	1				.01	.01	<1	<1	82
NYHE114	CLNS	CLNS	42.63850	73.53820	SI	1				.01	.01	<1	<1	82
NYHE118	CLNS	CLNS	42.60450	73.60400	SI	1				.01	.01	<1	<1	82
NYHE119	CLNS	CLNS	42.60700	73.57130	SI	1				.01	.01	<1	<1	82
NYHE122	CLNS	CLNS	42.70350	73.50020	SI	1				.01	.01	<1	<1	82
NYHE123	CLNS	CLNS	42.68520	73.52570	SI	1				.01	.01	<1	<1	82
NYHE124	CLNS	CLNS	42.70470	73.50840	SI	1				.01	.01	<1	<1	82
NYHE125	CLNS	CLNS	42.74130	73.52270	SI	1				.01	.01	<1	<1	82
NYHE126	CLNS	CLNS	42.73090	73.50510	SI	1				.01	.01	<1	<1	82
NYHE130	CLNS	CLNS	42.52200	73.64210	SI	1				.01	.01	<1	<1	82
NYHE505	CLNS	CLNS	42.60900	73.60030	SI	1				.01	.01	<1	<1	82
NYHE510	CLNS	CLNS	42.71370	73.59540	SI	2				.01	.01	<1	<1	82

22778
22776

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID	CITY	COUNTY	LOT (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MU1	MU2	REF
NYR1516		MONSIELAKE	42-08300	73-08490	53	2		22778		.01	.01	.01	.01	82
NYR1519		MONSIELAKE	42-08070	73-08490	53	2		22778		.01	.01	.01	.01	82
NYR1521		MONSIELAKE	42-08140	73-08290	53	2		22778		.01	.01	.01	.01	82
NYR1536		MONSIELAKE	42-08120	73-08040	53	2		22778		.01	.01	.01	.01	82
NYR1539		MONSIELAKE	42-08010	73-08340	53	2		22778		.01	.01	.01	.01	82
NYR1560		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1561		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1567		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1568		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1569		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1570		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1571		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1572		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1573		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1574		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1575		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1576		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1577		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1578		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1579		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1580		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1581		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1582		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1583		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1584		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1585		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1586		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1587		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1588		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1589		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1590		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1591		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1592		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1593		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1594		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1595		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1596		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1597		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1598		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1599		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1600		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1601		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1602		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1603		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1604		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1605		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1606		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1607		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1608		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82
NYR1609		MONSIELAKE	42-08070	73-08470	53	2		22778		.01	.01	.01	.01	82

TABLE 33 - URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MU2	REF
NYSLO71	SULLIVAN	SULLIVAN	41.65670	75.04430	51	1				.01	.01	.01	.01	74
NYSLO72	SULLIVAN	SULLIVAN	41.56260	75.01440	51	1				.01	.01	.01	.01	74
NYSLO73	SULLIVAN	SULLIVAN	41.60240	75.03650	51	1				.01	.01	.01	.01	74
NYSLO74	SULLIVAN	SULLIVAN	41.63410	75.04550	51	1				.01	.01	.01	.01	74
NYSLO75	SULLIVAN	SULLIVAN	41.63100	74.98870	51	1				.01	.01	.01	.01	74
NYSLO76	SULLIVAN	SULLIVAN	41.62680	74.94890	51	1				.01	.01	.01	.01	74
NYSLO77	SULLIVAN	SULLIVAN	41.65580	74.94650	51	1				.01	.01	.01	.01	74
NYSLO78	SULLIVAN	SULLIVAN	41.65940	74.96800	51	1				.01	.01	.01	.01	74
NYSLO79	SULLIVAN	SULLIVAN	41.69530	74.92960	51	1				.01	.01	.01	.01	74
NYSLO80	SULLIVAN	SULLIVAN	41.72340	74.89400	51	1				.01	.01	.01	.01	74
NYSLO81	SULLIVAN	SULLIVAN	41.72350	74.89340	51	1				.01	.01	.01	.01	74
NYSLO82	SULLIVAN	SULLIVAN	41.68860	74.88980	51	1				.01	.01	.01	.01	74
NYSLO83	SULLIVAN	SULLIVAN	41.71420	74.83400	51	1				.01	.01	.01	.01	74
NYSLO84	SULLIVAN	SULLIVAN	41.71420	74.82670	51	1				.01	.01	.01	.01	74
NYSLO85	SULLIVAN	SULLIVAN	41.71420	74.82670	51	1				.01	.01	.01	.01	74
NYSLO86	SULLIVAN	SULLIVAN	41.71420	74.82670	51	1				.01	.01	.01	.01	74
NYSLO87	SULLIVAN	SULLIVAN	41.71420	74.82670	51	1				.01	.01	.01	.01	74
NYSLO88	SULLIVAN	SULLIVAN	41.71420	74.82670	51	1				.01	.01	.01	.01	74
NYSLO89	SULLIVAN	SULLIVAN	41.66950	74.78500	51	1				.01	.01	.01	.01	74
NYSLO90	SULLIVAN	SULLIVAN	41.63700	74.72870	51	1				.01	.01	.01	.01	74
NYSLO91	SULLIVAN	SULLIVAN	41.71060	74.75360	51	1				.01	.01	.01	.01	74
NYSLO92	SULLIVAN	SULLIVAN	41.71060	74.75360	51	1				.01	.01	.01	.01	74
NYSLO93	SULLIVAN	SULLIVAN	41.74230	74.69290	51	1				.01	.01	.01	.01	74
NYSLO94	SULLIVAN	SULLIVAN	41.63690	74.87240	51	1				.01	.01	.01	.01	74
NYSLO95	SULLIVAN	SULLIVAN	41.57470	74.87300	51	1				.01	.01	.01	.01	74
NYSLO96	SULLIVAN	SULLIVAN	41.62470	74.81520	51	1				.01	.01	.01	.01	74
NYSLO97	SULLIVAN	SULLIVAN	41.60060	74.77420	51	1				.01	.01	.01	.01	74
NYSLO98	SULLIVAN	SULLIVAN	41.52220	74.6570	51	1				.01	.01	.01	.01	74
NYSLO99	SULLIVAN	SULLIVAN	41.50070	74.71050	51	1				.01	.01	.01	.01	74
NYS100	SULLIVAN	SULLIVAN	41.53780	74.70110	51	1				.01	.01	.01	.01	74
NYS101	SULLIVAN	SULLIVAN	41.58910	74.71820	51	1				.01	.01	.01	.01	74
NYS102	SULLIVAN	SULLIVAN	41.57910	74.66860	51	1				.01	.01	.01	.01	74
NYS103	SULLIVAN	SULLIVAN	41.61940	74.68410	51	1				.01	.01	.01	.01	74
NYS104	SULLIVAN	SULLIVAN	41.66840	74.68100	51	1				.01	.01	.01	.01	74
NYS105	SULLIVAN	SULLIVAN	41.70240	74.62690	51	1				.01	.01	.01	.01	74
NYS106	SULLIVAN	SULLIVAN	41.69100	74.63810	51	1				.01	.01	.01	.01	74
NYS107	SULLIVAN	SULLIVAN	41.67310	74.59880	51	1				.01	.01	.01	.01	74
NYS108	SULLIVAN	SULLIVAN	41.67310	74.46050	51	1				.01	.01	.01	.01	74
NYS109	SULLIVAN	SULLIVAN	41.67310	74.51450	51	1				.01	.01	.01	.01	74
NYS110	SULLIVAN	SULLIVAN	41.67110	74.52860	51	1				.01	.01	.01	.01	74
NYS111	SULLIVAN	SULLIVAN	41.64180	74.50660	51	1				.01	.01	.01	.01	74
NYS112	SULLIVAN	SULLIVAN	41.62250	74.53030	51	1				.01	.01	.01	.01	74
NYS113	SULLIVAN	SULLIVAN	41.60820	74.61060	51	1				.01	.01	.01	.01	74
NYS114	SULLIVAN	SULLIVAN	41.56940	74.55150	51	1				.01	.01	.01	.01	74
NYS115	SULLIVAN	SULLIVAN	41.54740	74.57950	51	1				.01	.01	.01	.01	74
NYS116	SULLIVAN	SULLIVAN	41.51360	74.57810	51	1				.01	.01	.01	.01	74
NYS117	SULLIVAN	SULLIVAN	41.52410	74.52290	51	1				.01	.01	.01	.01	74
NYS118	SULLIVAN	SULLIVAN	41.51050	74.59600	51	1				.01	.01	.01	.01	74
NYS119	ORANGE	ORANGE	41.50710	74.46190	51	1				.01	.01	.01	.01	74
NYS120	SULLIVAN	SULLIVAN	41.58930	74.49240	51	1				.01	.01	.01	.01	74
NYS121	SULLIVAN	SULLIVAN	41.61910	74.45570	51	1				.01	.01	.01	.01	74
NYS122	SULLIVAN	SULLIVAN	41.59640	74.46910	51	1				.01	.01	.01	.01	74
NYS123	SULLIVAN	SULLIVAN	41.58450	74.39580	51	1				.01	.01	.01	.01	74
NYS124	ULSTER	ULSTER	41.77800	74.53160	51	1				.01	.01	.01	.01	74

TABLE 33. URANIUM IN NEW YORK WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (D/G)	LONG. (D/G)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	US/L (PPH)	PCI/L	MU1	MU2	REF
NYUL559	ULSTER	ULSTER	41.501990	74.17400	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL561	ULSTER	ULSTER	41.58670	74.13330	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL574	ULSTER	ULSTER	41.65130	74.31980	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL576	ULSTER	ULSTER	41.87970	74.34010	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL578	ULSTER	ULSTER	41.84640	74.37000	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL579	ULSTER	ULSTER	41.81630	74.37100	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL580	ULSTER	ULSTER	41.80270	74.34970	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL581	ULSTER	ULSTER	41.74780	74.37340	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL583	ULSTER	ULSTER	41.74140	74.31120	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL584	ULSTER	ULSTER	41.72120	74.27980	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL585	ULSTER	ULSTER	41.74800	74.31800	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL587	ULSTER	ULSTER	41.72230	74.34030	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL593	ULSTER	ULSTER	41.69270	74.21460	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL597	ULSTER	ULSTER	41.57900	74.13050	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL599	ULSTER	ULSTER	41.51080	74.09250	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL612	ULSTER	ULSTER	41.87720	74.06800	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL616	ULSTER	ULSTER	41.52450	74.09580	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL620	ULSTER	ULSTER	41.01360	74.16370	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL621	ULSTER	ULSTER	41.78610	74.17230	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL626	ULSTER	ULSTER	41.99680	74.44010	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL629	ULSTER	ULSTER	41.94230	74.48240	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYUL650	ULSTER	ULSTER	41.93780	74.52260	52	2	21478	21478	.01	.01	.01	.01	.01	74
NYWA015	WAHLEN	WAHLEN	43.75780	73.79150	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA017	WAHLEN	WAHLEN	43.70700	73.58950	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA018	WAHLEN	WAHLEN	43.69420	73.85180	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA019	WAHLEN	WAHLEN	43.73490	73.84940	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA020	WAHLEN	WAHLEN	43.73570	73.82350	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA024	WAHLEN	WAHLEN	43.64800	73.72830	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA030	WAHLEN	WAHLEN	43.51810	73.67480	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA031	WAHLEN	WAHLEN	43.54030	73.66370	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA034	WAHLEN	WAHLEN	43.61070	73.62840	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA035	WAHLEN	WAHLEN	43.60480	73.60940	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA043	WAHLEN	WAHLEN	43.74280	73.49770	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA047	WAHLEN	WAHLEN	43.74280	73.63600	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA049	WAHLEN	WAHLEN	43.77540	73.68200	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA050	WAHLEN	WAHLEN	43.77490	73.68830	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA051	WAHLEN	WAHLEN	43.79010	73.61250	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA053	WAHLEN	WAHLEN	43.31010	73.78590	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA054	WAHLEN	WAHLEN	43.25870	73.80980	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA057	WAHLEN	WAHLEN	43.34430	73.81520	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA058	WAHLEN	WAHLEN	43.37930	73.83840	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA061	WAHLEN	WAHLEN	43.40850	73.81440	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA068	WAHLEN	WAHLEN	43.43200	73.92690	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA070	WAHLEN	WAHLEN	43.44440	73.94280	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA071	WAHLEN	WAHLEN	43.55910	73.74060	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA073	WAHLEN	WAHLEN	43.61650	73.67670	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA074	WAHLEN	WAHLEN	43.63360	73.65910	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA075	WAHLEN	WAHLEN	43.64800	73.68840	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA076	WAHLEN	WAHLEN	43.66520	73.63330	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA077	WAHLEN	WAHLEN	43.68040	73.71050	51	1	21778	21778	.01	.01	.01	.01	.01	79
NYWA078	WAHLEN	WAHLEN	43.66000	73.70690	51	1	21778	21778	.01	.01	.01	.01	.01	79

TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPM)	PC1/L	MD1	MD2	REP
NYA079	WARREN	WARREN	43.07310	73.70090	51	1	11177	01	01	01	1	1	79
NYA083	WARREN	WARREN	43.76390	73.74910	51	1	11177	01	01	01	1	1	79
NYA087	WARREN	WARREN	43.04770	73.76350	51	1	11177	01	01	01	1	1	79
NYA091	WARREN	WARREN	43.03150	73.89470	51	1	11177	01	01	01	1	1	79
NYA101	WARREN	WARREN	43.50050	73.89470	51	1	11177	01	01	01	1	1	79
NYA106	WARREN	WARREN	43.09920	73.87890	51	1	11177	01	01	01	1	1	79
NYA109	WARREN	WARREN	43.03830	73.92480	51	1	11177	01	01	01	1	1	79
NYA113	WARREN	WARREN	43.06220	73.89590	51	1	11177	01	01	01	1	1	79
NYA117	WARREN	WARREN	43.50430	73.89590	51	1	11177	01	01	01	1	1	79
NYA118	WARREN	WARREN	43.39990	73.96920	51	1	11177	01	01	01	1	1	79
NYA119	WARREN	WARREN	43.44030	73.90820	51	1	11177	01	01	01	1	1	79
NYA120	WARREN	WARREN	43.00740	73.80320	51	1	11177	01	01	01	1	1	79
NYA121	WARREN	WARREN	43.00980	73.77130	51	1	11177	01	01	01	1	1	79
NYA122	WARREN	WARREN	43.58080	73.83330	51	1	11177	01	01	01	1	1	79
NYA123	WARREN	WARREN	43.74480	73.93980	51	1	11177	01	01	01	1	1	79
NYA124	WARREN	WARREN	43.78320	73.83290	51	1	11177	01	01	01	1	1	79
NYA502	WARREN	WARREN	43.06220	73.87890	52	2	11177	01	01	01	1	1	79
NYA506	WARREN	WARREN	43.37300	73.72190	52	2	11177	01	01	01	1	1	79
NYA517	WARREN	WARREN	43.36810	73.79280	52	2	11177	01	01	01	1	1	79
NYA520	WARREN	WARREN	43.56610	73.86010	52	2	11177	01	01	01	1	1	79
NYA524	WARREN	WARREN	43.57010	73.86100	52	2	11177	01	01	01	1	1	79
NYA537	WARREN	WARREN	43.03070	73.98000	52	2	11177	01	01	01	1	1	79
NYA540	WARREN	WARREN	43.70570	73.57000	52	2	11177	01	01	01	1	1	79
NYA544	WARREN	WARREN	43.62170	73.74840	52	2	11177	01	01	01	1	1	79
NYA545	WARREN	WARREN	43.50430	73.74010	52	2	11177	01	01	01	1	1	79
NYA546	WARREN	WARREN	43.50670	73.77630	52	2	11177	01	01	01	1	1	79
NYA549	WARREN	WARREN	43.60050	73.78850	52	2	11177	01	01	01	1	1	79
NYA550	WARREN	WARREN	43.74150	73.80920	52	2	11177	01	01	01	1	1	79
NYA556	WARREN	WARREN	43.74010	73.80920	52	2	11177	01	01	01	1	1	79
NYA558	WARREN	WARREN	43.75940	73.90740	52	2	11177	01	01	01	1	1	79
NYA565	WESTCHESTER	WESTCHESTER	41.25020	73.52930	51	1	11177	01	01	01	1	1	81
NYE003	WESTCHESTER	WESTCHESTER	41.21930	73.52000	51	1	11177	01	01	01	1	1	81
NYE006	WESTCHESTER	WESTCHESTER	41.22100	73.00260	51	1	11177	01	01	01	1	1	81
NYE009	WESTCHESTER	WESTCHESTER	41.24970	73.71610	51	1	11177	01	01	01	1	1	81
NYE012	WESTCHESTER	WESTCHESTER	41.17850	73.71070	51	1	11177	01	01	01	1	1	81
NYE014	WESTCHESTER	WESTCHESTER	41.18020	73.57940	51	1	11177	01	01	01	1	1	81
NYE017	WESTCHESTER	WESTCHESTER	41.14490	73.00300	51	1	11177	01	01	01	1	1	81
NYE018	WESTCHESTER	WESTCHESTER	41.13010	73.09530	51	1	11177	01	01	01	1	1	81
NYE019	WESTCHESTER	WESTCHESTER	41.25210	73.73730	51	1	11177	01	01	01	1	1	81
NYE117	WESTCHESTER	WESTCHESTER	41.20490	73.74190	51	1	11177	01	01	01	1	1	81
NYE205	WESTCHESTER	WESTCHESTER	41.20490	73.85640	51	1	11177	01	01	01	1	1	81
NYE210	WESTCHESTER	WESTCHESTER	41.02700	73.74940	51	1	11177	01	01	01	1	1	81
NYE212	WESTCHESTER	WESTCHESTER	41.17400	73.81160	51	1	11177	01	01	01	1	1	81
NYE213	WESTCHESTER	WESTCHESTER	41.17070	73.83980	51	1	11177	01	01	01	1	1	81
NYE215	WESTCHESTER	WESTCHESTER	41.17180	73.80720	51	1	11177	01	01	01	1	1	81
NYE216	WESTCHESTER	WESTCHESTER	41.21350	73.85610	51	1	11177	01	01	01	1	1	81
NYE504	WESTCHESTER	WESTCHESTER	41.21430	73.75590	52	2	11177	01	01	01	1	1	81
NYE515	WESTCHESTER	WESTCHESTER	41.24090	73.71810	52	2	11177	01	01	01	1	1	81
NYE515	WESTCHESTER	WESTCHESTER	41.16900	73.67010	52	2	11177	01	01	01	1	1	81

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TABLE 33. URANIUM IN (NEW YORK) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
NYE525	WESTCHESTER	WESTCHESTER	41.19430	73.50010	S2	2	3	978		.01	.01	.01	.01	81
NYE530	WESTCHESTER	WESTCHESTER	41.21790	73.57960	S2	2	3	978		.01	.01	.01	.01	81
NYE539	WESTCHESTER	WESTCHESTER	41.23100	73.73430	S3	2	3	1078		.01	.01	.01	.01	81
NYE541	WESTCHESTER	WESTCHESTER	41.23100	73.73430	S3	2	3	1078		.01	.01	.01	.01	81
NYE544	WESTCHESTER	WESTCHESTER	41.23720	73.73850	S3	2	3	1078		.01	.01	.01	.01	82
NYE5001	WASHINGTON	WASHINGTON	42.97750	73.32850	S1	1				.01	.01	.01	.01	79
NYE5002	WASHINGTON	WASHINGTON	42.97750	73.32850	S1	1				.01	.01	.01	.01	79
NYE5050	WASHINGTON	WASHINGTON	43.14500	73.31650	S1	1				.01	.01	.01	.01	79
NYE5128	WASHINGTON	WASHINGTON	43.07190	73.31650	S1	1				.01	.01	.01	.01	79
NYE5130	WASHINGTON	WASHINGTON	43.02410	73.35360	S1	1				.01	.01	.01	.01	79
NYE5132	WASHINGTON	WASHINGTON	43.05430	73.29100	S1	1				.01	.01	.01	.01	79
NYE5134	WASHINGTON	WASHINGTON	43.03290	73.33090	S1	1				.01	.01	.01	.01	79
NYE5150	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5153	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5154	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5155	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5156	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5166	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5170	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5171	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5172	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5173	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5174	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5181	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5182	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5505	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5506	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5509	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5520	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5561	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
NYE5574	WASHINGTON	WASHINGTON	43.54250	73.41190	S1	1				.01	.01	.01	.01	79
PAP1068	ORANGE	ORANGE	41.39380	74.72050	S1	1				.01	.01	.01	.01	74
PAP1503	ORANGE	ORANGE	41.37210	74.72050	S1	1				.01	.01	.01	.01	74
PAP1504	ORANGE	ORANGE	41.37210	74.72050	S1	1				.01	.01	.01	.01	74
PAP1521	SULLYVAN	SULLYVAN	41.74780	75.06040	S1	1				.01	.01	.01	.01	74
PAP1523	SULLYVAN	SULLYVAN	41.74780	75.06040	S1	1				.01	.01	.01	.01	74
PAP1527	DELAWARE	DELAWARE	41.80120	75.20130	S1	1				.01	.01	.01	.01	74

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAH- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NCR503		CAROLINA	36-2220	78-51850	52	2				1.31	.89	13	1	80
NCR532		CAROLINA	36-14000	78-29500	52	2				1.28	.84	13	1	80
NCR529		CAROLINA	36-36020	79-78200	52	2				1.23	.84	13	1	80
NCR516		CAROLINA	36-46700	79-05890	52	2				1.15	.78	12	1	80
NCR508		CAROLINA	36-31630	78-41500	52	2				1.12	.78	11	1	80
NCR515		CAROLINA	36-00540	80-62290	52	2				1.11	.78	11	1	80
NCR546	SUMMIT	CAROLINA	36-46170	78-13200	52	2		51271		1.09	.74	11	1	80
NCR505		CAROLINA	36-05340	78-42970	52	2				1.06	.72	11	1	80
NCR524		CAROLINA	36-29470	78-01640	52	2				1.06	.72	11	1	80
NCR529		CAROLINA	36-09420	78-52600	52	2				1.02	.69	10	1	80
NCR517	ANDERSON	CAROLINA	36-08130	80-31310	52	2		121576		1.00	.67	10	1	80
NCR507		CAROLINA	36-30130	79-36300	52	2				.99	.67	10	1	80
NCR515	DAVIE	CAROLINA	36-03920	80-46630	52	2		12 476		.96	.66	10	1	80
NCR502		CAROLINA	36-05030	78-25230	52	2				.96	.65	10	1	80
NCR535		CAROLINA	36-23040	78-29870	52	2				.93	.63	9	1	80
NCR509	HELDKINSON	CAROLINA	36-33940	82-30800	52	2		8 177		.92	.63	9	1	80
NCR540		CAROLINA	36-28590	78-12400	52	2				.92	.63	9	1	80
X100463		CAROLINA	36-00000	80-00000	42	2		032255		.90	.61	9	1	80
NCR501	WILHELM	CAROLINA	36-46220	82-10520	52	2		7 576		.87	.59	9	1	80
NCR505	STOKES	CAROLINA	36-27240	80-29740	52	2		5 777		.87	.59	9	1	80
NCR547		CAROLINA	36-10250	78-13300	52	2				.82	.56	8	1	80
NCR512		CAROLINA	36-51910	78-00840	52	2				.82	.56	8	1	80
NCR520		CAROLINA	36-36340	79-34130	52	2				.80	.54	8	1	80
NCR510	MICHELL	CAROLINA	36-08600	82-00300	52	2				.77	.52	8	1	80
NCR507		CAROLINA	36-05190	78-57710	52	2		8 877		.76	.52	8	1	80
NCR534		CAROLINA	36-45420	79-12530	52	2				.74	.50	8	1	80
NCR532		CAROLINA	36-41270	78-52040	52	2				.74	.50	8	1	80
NCR532		CAROLINA	36-40520	79-78780	52	2				.73	.50	8	1	80
NCR520	UNION	CAROLINA	36-09800	80-42110	52	2		121776		.71	.48	7	1	80
NCR552		CAROLINA	36-36250	79-53610	52	2				.71	.48	7	1	80
NCR543		CAROLINA	36-27000	79-72700	52	2				.70	.48	7	1	80
NCR543		CAROLINA	36-19170	78-20600	52	2				.69	.47	7	1	80
NCR543		CAROLINA	36-19110	78-12740	52	2				.69	.47	7	1	80
NCR543		CAROLINA	36-26310	79-29960	52	2				.67	.46	7	1	80
NCR543		CAROLINA	36-16200	79-41760	52	2				.67	.46	7	1	80
NCR517		CAROLINA	36-37520	78-34880	52	2				.66	.45	7	1	80
NCR517		CAROLINA	36-09003	78-73670	52	2				.66	.45	7	1	80
NCR533	HELDKINSON	CAROLINA	36-24000	82-54140	52	2		81377		.66	.45	7	1	80
NCR533	HELDKINSON	CAROLINA	36-03360	80-74150	52	2		12 476		.66	.45	7	1	80
NCR520		CAROLINA	36-00100	79-07510	52	2				.65	.44	7	1	80
NCR529		CAROLINA	36-19230	78-06520	52	2				.65	.44	7	1	80
NCR524		CAROLINA	36-28590	78-34950	52	2				.65	.44	7	1	80
NCR503		CAROLINA	36-05340	78-10010	52	2				.64	.44	7	1	80
NCR501		CAROLINA	36-26000	78-08420	52	2				.64	.44	7	1	80
NCR530	PENNSYLVANIA	CAROLINA	36-26910	82-76650	52	2		62377		.61	.44	7	1	80
NCR521	PENNSYLVANIA	CAROLINA	36-27300	82-85270	52	2		62277		.61	.44	7	1	80
NCR505		CAROLINA	36-01370	78-23620	52	2				.60	.41	6	1	80
NCR517		CAROLINA	36-09120	78-77700	52	2				.58	.39	6	1	80
NCR532	WELLS	CAROLINA	36-73320	82-02810	52	2		121776		.58	.39	6	1	80
NCR505		CAROLINA	36-00070	78-18390	52	2				.56	.38	6	1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY DATE NUMBER	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
NCPS04	N CAROLINA	N CAROLINA	36.04990	78.12850	52	2			55	37	6	<1	80
NCPS26	N CAROLINA	N CAROLINA	36.18520	78.04100	52	2			55	37	6	<1	80
NCPS03	MITCHELL	N CAROLINA	35.94090	82.12130	52	2	8 877		55	37	6	<1	73
NCPS20	N CAROLINA	N CAROLINA	36.13340	78.85730	52	2			53	36	5	<1	85
NCPS11	ANSUN	N CAROLINA	34.89340	80.56320	52	2	121376		53	35	5	<1	85
NCPS27	N CAROLINA	N CAROLINA	36.14580	78.72160	52	2			52	35	5	<1	80
NCPS56	N CAROLINA	N CAROLINA	36.49860	79.56340	52	2			52	35	5	<1	80
NCPS18	UNION	N CAROLINA	36.05000	78.40820	52	2			51	35	5	<1	80
NCPS28	N CAROLINA	N CAROLINA	36.47750	80.47510	52	2	121676		51	35	5	<1	85
NCPS46	N CAROLINA	N CAROLINA	36.10030	78.18230	52	2			50	33	5	<1	80
NCPS38	N CAROLINA	N CAROLINA	36.18940	78.34440	52	2			48	33	5	<1	80
NCPS38	N CAROLINA	N CAROLINA	36.19760	78.23580	52	2			47	32	5	<1	80
NCPS39	N CAROLINA	N CAROLINA	36.09990	78.80810	52	2			46	31	5	<1	80
NCPS41	N CAROLINA	N CAROLINA	36.24240	78.24100	52	2			46	31	5	<1	80
NCPS49	N CAROLINA	N CAROLINA	36.18950	78.18030	52	2			46	31	5	<1	80
NCPS01	N CAROLINA	N CAROLINA	36.08800	79.08110	52	2			45	31	5	<1	80
NCPS18	N CAROLINA	N CAROLINA	36.24270	78.73170	52	2			45	31	5	<1	80
NCPS36	N CAROLINA	N CAROLINA	36.33040	78.23340	52	2			44	30	4	<1	67
NCPS19	AVEHY	N CAROLINA	36.05000	81.91980	52	2	12 776		44	30	4	<1	67
NCPS19	N CAROLINA	N CAROLINA	36.00520	78.41340	52	2			43	29	4	<1	80
NCPS37	N CAROLINA	N CAROLINA	36.32110	78.29520	52	2			43	29	4	<1	80
NCPS47	N CAROLINA	N CAROLINA	36.26040	78.23340	52	2			42	29	4	<1	67
NCPS22	ALLEGANY	N CAROLINA	36.53680	81.43120	52	2	51677		41	28	4	<1	80
NCPS26	N CAROLINA	N CAROLINA	36.01120	78.47620	52	2			41	28	4	<1	80
NCPS26	N CAROLINA	N CAROLINA	36.04700	79.47660	52	2			40	27	4	<1	80
NCPS08	N CAROLINA	N CAROLINA	36.51140	79.12570	52	2			40	27	4	<1	80
NCPS06	YADKIN	N CAROLINA	36.22130	80.84360	52	2	51477		40	27	4	<1	67
X100464	N CAROLINA	N CAROLINA	36.00000	80.00000	42	2	030655		40	27	4	<1	18
NCPS16	N CAROLINA	N CAROLINA	36.05100	78.29770	52	2			39	27	4	<1	80
NCPS0508	PULK	N CAROLINA	35.24200	82.25730	52	2	12077		39	27	4	<1	73
NCPS47	UNION	N CAROLINA	34.88730	80.56230	52	2	121776		39	27	4	<1	85
NCPS46	ANSUN	N CAROLINA	34.93720	80.03630	52	1	121776		38	26	4	<1	85
NCPS08	N CAROLINA	N CAROLINA	36.46260	78.17570	52	2			38	26	4	<1	80
NCPS17	A.ML	N CAROLINA	36.56350	81.52230	52	2	51977		37	26	4	<1	67
VAGS508	N CAROLINA	N CAROLINA	36.05710	78.35750	52	2			37	26	4	<1	80
NCPS17	N CAROLINA	N CAROLINA	36.14740	78.34440	52	2			37	26	4	<1	80
NCPS53	N CAROLINA	N CAROLINA	36.52450	79.73120	52	2			37	26	4	<1	80
NCPS11	N CAROLINA	N CAROLINA	36.01060	78.80020	52	2			36	24	4	<1	80
NCPS11	N CAROLINA	N CAROLINA	36.05370	78.62490	52	2			36	24	4	<1	80
NCPS51	N CAROLINA	N CAROLINA	36.44020	79.79370	52	2			36	24	4	<1	80
NCPS49	N CAROLINA	N CAROLINA	36.00310	78.52580	52	2			35	24	4	<1	80
NCPS44	N CAROLINA	N CAROLINA	36.49210	79.79140	52	2			35	24	4	<1	80
NCPS34	N CAROLINA	N CAROLINA	36.32000	78.12320	52	2			34	23	4	<1	80
NCPS23	N CAROLINA	N CAROLINA	36.32000	79.24380	52	2			34	23	4	<1	73
NCPS69	MADISON	N CAROLINA	35.76640	82.71250	52	2	61477		33	23	3	<1	67
NCPS26	SUMMY	N CAROLINA	36.24010	80.67880	52	2	51277		33	23	3	<1	67
NCPS44	ALLEGANY	N CAROLINA	36.54010	81.44860	52	2	52677		32	22	3	<1	67
NCPS01	N CAROLINA	N CAROLINA	36.04040	78.38300	52	2			32	22	3	<1	67
NCPS04	WILKES	N CAROLINA	36.09050	80.40230	52	2	51477		32	22	3	<1	67
NCPS02	ANSUN	N CAROLINA	36.68580	80.30360	52	2	121376		31	21	3	<1	67
NCPS178	WILKES	N CAROLINA	36.26820	80.69890	52	1	51677		31	21	3	<1	85

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TABLE 34. URANIUM IN (NORTH CAROLINA) 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
MCFS506		N CAROLINA	36.38590	79.39500	52	2				30	.20	2	1	80
MCFS521		N CAROLINA	36.01200	78.35300	52	2				30	.20	2	1	80
MCUS23		N CAROLINA	36.11210	79.10800	52	2				30	.20	2	1	80
MCUS21		STOKES	36.45510	80.06700	52	2		5 777		30	.20	2	1	80
MCUS53		STOKES	36.54040	80.29700	52	2		5 777		30	.20	2	1	80
MCV4521		N CAROLINA	36.37590	78.29600	52	2				30	.20	2	1	80
MCWL556		N CAROLINA	36.26600	81.18130	52	2		51677		30	.20	2	1	80
MCV4502		YADKIN	36.08030	80.71150	52	2		51477		30	.20	2	1	15
X100467	WALLACE	N CAROLINA	36.00000	80.00000	42	2		012257		30	.20	2	1	80
MCUS534		N CAROLINA	36.42000	79.30150	52	2				29	.20	2	1	80
MCFS524		N CAROLINA	36.05090	78.51040	52	2				29	.20	2	1	80
MCFS537		N CAROLINA	36.14540	78.23900	52	2				29	.20	2	1	80
MCUS525		SURRY	36.31940	80.84740	52	2		51277		29	.20	2	1	80
MCUS509		N CAROLINA	36.52130	79.08400	52	2				29	.20	2	1	80
MCAS525		ASTE	36.53960	81.39940	52	2		52777		27	.18	2	1	80
MCUS540		N CAROLINA	36.51130	78.68030	52	2				27	.18	2	1	80
MCUS543		SURRY	36.88000	80.47100	52	2		121776		27	.18	2	1	80
MCUS505		N CAROLINA	36.41160	80.74330	52	2		51277		26	.18	2	1	80
MCV4538		N CAROLINA	36.19400	78.41580	52	2				26	.18	2	1	80
MCV4538		N CAROLINA	36.27040	78.29850	52	2				26	.18	2	1	80
MCUS520		STOKES	36.40540	80.40450	52	2		5 777		25	.17	2	1	80
MCWR512		N CAROLINA	36.47300	78.10710	52	2				25	.17	2	1	80
MCUS512		N CAROLINA	36.18130	79.65060	52	2				24	.16	2	1	80
MCUS508		STOKES	36.41120	80.17570	52	2		5 777		24	.16	2	1	80
MCV4540		N CAROLINA	36.23040	78.18430	52	2				23	.16	2	1	80
MCV4505		N CAROLINA	36.19000	78.52190	52	2				23	.16	2	1	80
MCUS531		RUTHERFORD	36.50020	82.15600	52	2				23	.16	2	1	80
MCUS542		UNION	36.83960	80.64540	52	2		7 578		23	.16	2	1	80
MCUS532		CALDWELL	36.00000	81.37950	52	2		121076		22	.15	2	1	80
MCUS532		N CAROLINA	36.45370	79.66980	52	2				22	.15	2	1	80
MCUS517		HENDERSON	35.29650	80.59290	52	2		6 377		21	.14	2	1	80
MCJAS13		JACKSON	35.04490	83.08170	52	2		62477		21	.14	2	1	73
MCUS547		CALDWELL	35.56520	82.16220	52	2		7 478		21	.14	2	1	73
MCUS541		UNION	36.01130	80.41900	52	2		121776		21	.14	2	1	80
MCV4501		N CAROLINA	36.41060	78.29490	52	2				21	.14	2	1	80
MCUS516		N CAROLINA	36.46930	79.35570	52	2				20	.14	2	1	80
MCUS526		N CAROLINA	36.10040	78.46570	52	2		63078		20	.14	2	1	80
MCV4540		PULK	35.54790	82.48580	52	2		62477		20	.14	2	1	80
MCJAS10		JACKSON	35.11390	83.12910	52	2				20	.14	2	1	73
MCUS516		N CAROLINA	36.31720	79.65440	52	2				20	.14	2	1	80
MCUS516		N CAROLINA	36.27070	79.95850	52	2				20	.14	2	1	80
MCUS533		N CAROLINA	36.40630	79.84010	52	2				20	.14	2	1	80
MCV4504		N CAROLINA	36.42060	78.11560	52	2				20	.14	2	1	80
MCV4504		N CAROLINA	36.24160	78.11000	52	2				20	.14	2	1	80
X100465	SWINDELL	N CAROLINA	36.00000	80.00000	42	2		011557		20	.14	2	1	15
X100466	BATH	N CAROLINA	36.00000	80.00000	42	2		031854		20	.14	2	1	15
MCUS521		CALDWELL	36.06720	81.59920	52	2		121076		19	.13	2	1	80
MCUS523		N CAROLINA	36.18690	78.02120	52	2				19	.13	2	1	80
MCUS548		CALDWELL	36.01900	82.12020	52	2				19	.13	2	1	80
MCUS524		N CAROLINA	36.05310	79.02160	52	2		7 478		19	.13	2	1	80
MCV4510		N CAROLINA	36.41790	78.45570	52	2				19	.13	2	1	80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	POSSIBLE CONTAM- INATION	UG/L (PPM)	PCI/L	MDI	MDR	REF
NCA123	N CAROLINA	N CAROLINA	36.32900	78.35150	52	2			.19	.13	2	<1	60
NCA150	N CAROLINA	N CAROLINA	36.12010	81.00450	52	2	51677		.14	.12	2	<1	67
NCA174	N CAROLINA	N CAROLINA	36.14240	78.13370	52	2			.17	.12	2	<1	80
NCA183	PANSLYVANIA	PANSLYVANIA	36.31700	82.65970	52	2	62277		.18	.12	2	<1	73
NCA227	YADKIN	YADKIN	36.12900	80.37740	52	2	51477		.17	.12	2	<1	67
NCA234	MCDURRILL	MCDURRILL	36.06360	82.00840	52	2	51277		.17	.12	2	<1	73
NCA253	MADISON	MADISON	36.71340	82.79240	52	2			.17	.12	2	<1	73
NCA2512	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA2534	N CAROLINA	N CAROLINA	36.26340	80.15320	52	2			.17	.12	2	<1	80
NCA2542	STOKES	STOKES	36.26340	80.15320	52	2	51777		.17	.12	2	<1	85
NCA2545	UNION	UNION	36.26340	80.15320	52	2	121776		.17	.12	2	<1	85
NCA25510	N CAROLINA	N CAROLINA	36.26340	79.73260	52	2			.17	.12	2	<1	80
NCA25511	N CAROLINA	N CAROLINA	36.26340	79.73260	52	2			.17	.12	2	<1	80
NCA25517	N CAROLINA	N CAROLINA	36.26340	79.73260	52	2			.17	.12	2	<1	80
NCA25532	N CAROLINA	N CAROLINA	36.26340	79.73260	52	2			.17	.12	2	<1	80
NCA25504	JACKSON	JACKSON	36.31490	78.90700	52	2			.17	.12	2	<1	80
NCA25510	JACKSON	JACKSON	36.31490	78.90700	52	2	62877		.17	.12	2	<1	80
NCA25517	MCDURRILL	MCDURRILL	36.06360	82.00840	52	2	121676		.17	.12	2	<1	80
NCA25527	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA25536	STOKES	STOKES	36.26340	80.15320	52	2	51777		.17	.12	2	<1	85
NCA2542	SURRY	SURRY	36.35780	80.51950	52	2			.17	.12	2	<1	67
NCA2551	N CAROLINA	N CAROLINA	36.32800	78.45720	52	2			.17	.12	2	<1	67
NCA25513	N CAROLINA	N CAROLINA	36.32800	78.45720	52	2			.17	.12	2	<1	60
NCA25538	N CAROLINA	N CAROLINA	36.32800	78.45720	52	2			.17	.12	2	<1	60
NCA25509	N CAROLINA	N CAROLINA	36.32800	78.45720	52	2			.17	.12	2	<1	60
NCA25501	JACKSON	JACKSON	36.31490	78.90700	52	2	62077		.17	.12	2	<1	73
NCA25509	PULK	PULK	36.27070	82.00840	52	2	12977		.17	.12	2	<1	73
NCA25509	N CAROLINA	N CAROLINA	36.27070	82.00840	52	2			.17	.12	2	<1	67
NCA25507	SURRY	SURRY	36.35780	80.51950	52	2	51277		.17	.12	2	<1	80
NCA25509	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA25518	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA25513	DAVIE	DAVIE	36.03000	80.55900	52	2			.17	.12	2	<1	67
NCA25527	N CAROLINA	N CAROLINA	36.14400	78.45720	52	2	12 476		.17	.12	2	<1	80
NCA25535	N CAROLINA	N CAROLINA	36.32800	78.45720	52	2			.17	.12	2	<1	80
NCA25530	N CAROLINA	N CAROLINA	36.32800	78.45720	52	2			.17	.12	2	<1	80
NCA25534	RUTHERFORD	RUTHERFORD	36.42110	78.90700	52	2			.17	.12	2	<1	73
NCA25531	YADKIN	YADKIN	36.06360	82.00840	52	2	1 577		.17	.12	2	<1	80
NCA25505	YADKIN	YADKIN	36.06360	82.00840	52	2	51477		.17	.12	2	<1	67
NCA25507	YADKIN	YADKIN	36.06360	82.00840	52	2	121376		.17	.12	2	<1	85
NCA25505	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA25519	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA25545	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA25530	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA25557	N CAROLINA	N CAROLINA	36.27070	79.73260	52	2			.17	.12	2	<1	80
NCA25549	SURRY	SURRY	36.35780	80.51950	52	2	51277		.17	.12	2	<1	67
NCA25532	TRANSLYVANIA	TRANSLYVANIA	36.27070	82.00840	52	2	62377		.17	.12	2	<1	73
NCA25517	YADKIN	YADKIN	36.06360	82.00840	52	2	51477		.17	.12	2	<1	80
NCA25533	YADKIN	YADKIN	36.06360	82.00840	52	2	8 877		.17	.12	2	<1	67
NCA25521	YADKIN	YADKIN	36.06360	82.00840	52	2			.17	.12	2	<1	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION (PPM)	PC1/L	MOI	MOR	REP
NCDRS15		N CAROLINA	36.05080	78.96350	53					.05			80
NCDRS19		N CAROLINA	36.15020	78.81870	52					.05			80
NCFRS28		N CAROLINA	36.13300	78.40990	52					.05			80
NCGRS10		N CAROLINA	36.16530	78.74400	52					.05			80
NCGRS30		N CAROLINA	36.17820	79.96220	52					.05			80
NCHS14		MENDERSUN	35.42400	83.30320	52			6 277		.05			73
NCJAS07		JACKSON	35.19760	83.17860	52			7 177		.05			73
NCJAS30		JACKSON	35.19760	83.17860	52			7 474		.05			73
NCJAS47		JACKSON	35.18710	83.02480	52					.05			80
NCJAS04		N CAROLINA	35.15990	83.18990	52					.05			80
NCHRS08		N CAROLINA	36.27440	79.62230	52					.05			80
NCHRS10		KUTHERFUND	36.27440	79.62230	52					.05			80
NCHRS31		SURHY	36.19011	82.15580	52			7 578		.05			73
NCHRS27		UNION	36.17630	80.00060	52			121676		.05			80
NCVAS13		N CAROLINA	36.50430	78.41070	52					.05			80
NCWLS10		WILKES	36.08700	81.41250	52					.05			80
NCWLS11		WILKES	36.08700	81.18140	52			51477		.05			80
NCWLS27		N CAROLINA	36.04910	81.18000	52			51677		.05			67
NCWLS31		N CAROLINA	36.18340	81.11710	52			51677		.05			67
NCWLS38		N CAROLINA	36.26680	81.29420	52			51677		.05			67
NCWLS39		N CAROLINA	36.21650	81.34640	52			51677		.05			67
NCWLS41		N CAROLINA	36.20820	81.34790	52			51677		.05			67
NCWLS42		N CAROLINA	36.23040	81.45620	52					.05			67
NCWLS20		YANCEY	36.63350	78.17930	52					.05			67
NCWLS15		ANSUN	36.98300	82.18430	52			8 977		.05			73
NCWLS14		ANSUN	36.94630	80.19500	52			121376		.05			85
NCWLS16		N CAROLINA	36.37030	80.03270	52					.05			85
NCWLS17		N CAROLINA	36.37030	79.36130	52					.05			80
NCWLS27		MENDERSUN	35.09430	79.90020	52					.05			80
NCWLS28		MAYBLUD	35.41020	82.36990	52			63070		.05			73
NCWLS24		JACKSON	35.01910	83.03390	52			81577		.05			73
NCWLS12		MITCHELL	35.23060	83.00300	52			7 177		.05			73
NCWLS13		N CAROLINA	35.69890	82.07990	52			7 578		.05			73
NCWLS17		PULK	36.05040	82.18740	52					.05			73
NCWLS11		PULK	35.32790	82.26440	52			12477		.05			73
NCWLS22		N CAROLINA	36.31270	82.11250	52					.05			80
NCWLS25		N CAROLINA	36.31270	79.90070	52					.05			80
NCWLS26		N CAROLINA	36.31270	79.84100	52					.05			80
NCWLS31		N CAROLINA	36.32010	79.78730	52					.05			80
NCWLS41		N CAROLINA	36.40710	79.73640	52					.05			80
NCWLS64		KUTHERFUND	36.53920	79.91170	52					.05			80
NCWLS66		STOKES	35.41810	82.19310	52			7 578		.05			73
NCWLS28		SURHY	36.30900	80.29310	52			51277		.05			67
NCWLS29		SURHY	36.25730	80.04150	52			51277		.05			67
NCWLS35		SURHY	36.49480	80.42930	52			51277		.05			67
NCWLS47		WILKES	36.44540	80.56370	52			51477		.05			67
NCWLS17		WILKES	36.06080	81.23690	52			51477		.05			67
NCWLS25		N CAROLINA	36.14130	81.34030	52			51677		.05			67
NCWLS28		N CAROLINA	36.14130	81.01990	52			51677		.05			67
NCWLS28		N CAROLINA	36.22540	81.17300	52					.05			67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAO ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CINATAM INATION	USPL (MOR)	ACTYL	MOI	MOR	REF
NCWLS32	N CAROLINA	N CAROLINA	36.10520	81.34980	53	2	51077	51077	08	08	003			67
NCWLS40	N CAROLINA	N CAROLINA	36.11950	81.50720	53	2	51077	51077	08	08	003			67
NCWLS51	N CAROLINA	N CAROLINA	36.12110	81.17960	53	2	51077	51077	08	08	003			67
NCWLS52	N CAROLINA	N CAROLINA	36.21410	81.12980	53	2	51077	51077	08	08	003			67
NCWLS55	WATAUGA	WATAUGA	36.21580	81.57100	54	2	0 177	0 177	08	08	003			67
NCWLS59	WATAUGA	WATAUGA	36.17840	81.04530	54	2	51177	51177	08	08	003			67
NCWLS04	YORK IN	YORK IN	36.12120	80.43860	52	2	51177	51177	08	08	003			67
NCYUS16	YORK IN	YORK IN	36.13520	80.50800	52	2	51177	51177	08	08	003			67
NCYUS20	YORK IN	YORK IN	36.13590	80.51200	52	2	51177	51177	08	08	003			67
NCYUS26	YORK IN	YORK IN	36.12850	80.51200	52	2	51177	51177	08	08	003			67
NCALS12	ALEXANDER	ALEXANDER	36.00700	81.12180	53	2	51177	51177	08	08	003			67
NCAGS02	ALLEGANY	ALLEGANY	36.45050	81.12500	53	2	51177	51177	08	08	003			67
NCAGS08	ALLEGANY	ALLEGANY	36.50120	81.29130	53	2	51177	51177	08	08	003			67
NCAGS11	ALLEGANY	ALLEGANY	36.50030	81.34540	53	2	51177	51177	08	08	003			67
NCAGS12	ALLEGANY	ALLEGANY	36.53400	81.18490	53	2	51177	51177	08	08	003			67
NCAGS10	ALLEGANY	ALLEGANY	36.54270	80.90430	52	2	51177	51177	08	08	003			67
NCAGS17	ALLEGANY	ALLEGANY	36.50100	80.90430	52	2	51177	51177	08	08	003			67
NCALS15	N CAROLINA	N CAROLINA	36.05140	79.42600	52	2	51177	51177	08	08	003			67
NCANS01	ANSON	ANSON	36.05140	80.50510	52	2	121376	121376	08	08	003			67
NCANS08	ANSON	ANSON	36.05140	80.50510	52	2	121376	121376	08	08	003			67
NCANS12	ANSON	ANSON	36.05140	80.50510	52	2	121376	121376	08	08	003			67
NCASS12	ASHE	ASHE	36.13400	80.54840	52	2	52777	52777	08	08	003			67
NCASS13	ASHE	ASHE	36.13400	80.54840	52	2	52777	52777	08	08	003			67
NCASS14	ASHE	ASHE	36.27040	81.02970	53	2	52777	52777	08	08	003			67
NCASS17	ASHE	ASHE	36.27330	81.03780	53	2	52777	52777	08	08	003			67
NCASS22	ASHE	ASHE	36.49220	81.51010	53	2	52777	52777	08	08	003			67
NCASS28	ASHE	ASHE	36.44050	81.45040	53	2	52777	52777	08	08	003			67
NCASS29	ASHE	ASHE	36.49190	81.45040	53	2	52777	52777	08	08	003			67
NCASS30	ASHE	ASHE	36.49190	81.45040	53	2	52777	52777	08	08	003			67
NCASS34	ASHE	ASHE	36.49190	81.45040	53	2	52777	52777	08	08	003			67
NCASS39	ASHE	ASHE	36.49190	81.45040	53	2	52777	52777	08	08	003			67
NCASS40	ASHE	ASHE	36.491											

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	CONCENTRATION (PPB)	PEI/L	MOI	MO2	REF
NCGR52		N CAROLINA	35.50960	78.78480	53			72177		0.00000	0.00000	0.00000	60
NCGR54		GRAHAM	35.42160	82.09220	53					0.00000	0.00000	0.00000	73
NCGR56		N CAROLINA	35.22610	79.03030	52					0.00000	0.00000	0.00000	60
NCGR59		N CAROLINA	35.22620	79.79500	52					0.00000	0.00000	0.00000	60
NCGR524		N CAROLINA	35.13970	79.91220	53					0.00000	0.00000	0.00000	60
NCGR529		GUILFORD	35.17420	80.00910	53					0.00000	0.00000	0.00000	60
NCGR506		MENDELSOHN	35.25070	82.42400	53					0.00000	0.00000	0.00000	60
NCGR511		MENDELSOHN	35.33690	82.53000	53					0.00000	0.00000	0.00000	60
NCGR514		MENDELSOHN	35.20270	82.57370	53					0.00000	0.00000	0.00000	60
NCGR531		MAYWOOD	35.42000	82.92260	52					0.00000	0.00000	0.00000	60
NCGR516		INDELL	35.04420	80.60070	52					0.00000	0.00000	0.00000	60
NCGR505		JACKSON	35.28630	83.18740	52					0.00000	0.00000	0.00000	60
NCGR506		JACKSON	35.22990	83.18490	53					0.00000	0.00000	0.00000	60
NCGR515		JACKSON	35.20070	83.08080	53					0.00000	0.00000	0.00000	60
NCGR516		JACKSON	35.22790	83.13250	53					0.00000	0.00000	0.00000	60
NCGR526		JACKSON	35.47920	83.21070	53					0.00000	0.00000	0.00000	60
NCGR532		TRANSYLVANIA	35.22170	82.95160	53					0.00000	0.00000	0.00000	60
NCGR533		JACKSON	35.43000	83.19430	53					0.00000	0.00000	0.00000	60
NCGR540		JACKSON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR541		JACKSON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR547		JACKSON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR548		JACKSON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR549		JACKSON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR507		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR508		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR509		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR510		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR511		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR512		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR508		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR519		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR532		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR507		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR518		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR523		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR534		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR540		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR543		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR553		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR521		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR538		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR506		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR509		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR527		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR530		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR532		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR534		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR537		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR503		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR507		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60
NCGR508		MACON	35.41980	83.19280	53					0.00000	0.00000	0.00000	60

TABLE 34. UMANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE UZEL CONTACT INATION	PC1/L	MDI	MOR	REP
NCGWS44	N CAROLINA		35-32220	78-74110	52					002	002	002	002
NCGWS47	N CAROLINA		35-32350	78-74110	52					002	002	002	002
NCGWS48	N CAROLINA		35-32350	78-74110	52					002	002	002	002
NCGWS50	GRAHAM		35-32020	78-74110	52					002	002	002	002
NCGWS27	N CAROLINA		35-32020	78-74110	52					002	002	002	002
NCGWS31	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS40	N CAROLINA		35-32160	78-74110	52					002	002	002	002
NCGWS42	N CAROLINA		35-32160	78-74110	52					002	002	002	002
NCGWS43	N CAROLINA		35-32160	78-74110	52					002	002	002	002
NCGWS44	N CAROLINA		35-32160	78-74110	52					002	002	002	002
NCGWS45	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS46	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS47	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS48	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS49	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS50	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS51	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS52	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS53	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS54	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS55	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS56	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS57	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS58	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS59	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS60	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS61	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS62	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS63	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS64	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS65	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS66	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS67	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS68	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS69	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS70	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS71	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS72	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS73	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS74	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS75	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS76	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS77	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS78	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS79	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS80	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS81	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS82	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS83	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS84	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS85	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS86	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS87	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS88	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS89	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS90	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS91	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS92	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS93	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS94	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS95	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS96	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS97	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS98	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS99	WILFORD		35-32160	78-74110	52					002	002	002	002
NCGWS00	WILFORD		35-32160	78-74110	52					002	002	002	002

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB #	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MUI	MO2	REV
NCAGS05	ALLEGANY		38.41200	81.24050	53			51877						67
NCAGS06	ALLEGANY		38.44430	81.23030	53			51877						67
NCAGS09	ALLEGANY		38.34060	81.29170	53			51877						67
NCAGS14	ALLEGANY		38.54100	81.07550	53			51877						67
NCAGS20	ALLEGANY		38.40510	81.01450	53			51877						67
NCAGS21	ALLEGANY		38.44970	81.01410	53			51877						67
NCAGS22	ALLEGANY		38.44970	81.01410	53			51877						67
NCAGS23	ALLEGANY		38.44930	81.01330	53			51877						67
NCALS01	N CAROLINA		38.00490	79.48340	53									80
NCALS18	N CAROLINA		38.00670	79.24980	53									80
NCALS23	N CAROLINA		38.00950	79.23260	53									80
NCALS27	N CAROLINA		38.23340	79.47300	53									80
NCALS28	N CAROLINA		38.19030	79.47100	53									80
NCALS36	N CAROLINA		38.14400	79.28720	53									80
NCALS37	N CAROLINA		38.05220	79.28870	53									80
NCALS39	N CAROLINA		38.13070	79.35900	53									80
NCALS40	N CAROLINA		38.13070	79.35900	53									80
NCALS42	N CAROLINA		38.22840	79.41980	53									80
NCALS43	N CAROLINA		38.22840	79.41980	53									80
NCAS07	ASHE		38.37500	81.01570	53									80
NCAS09	ASHE		38.44730	81.08270	53									80
NCAS10	ASHE		38.44730	81.08270	53									80
NCAS30	ASHE		38.30130	81.44010	53									80
NCAS35	ASHE		38.47240	81.45500	53									80
NCAS52	ASHE		38.17090	81.45970	53									80
NCAS56	AVERY		38.17820	81.45810	53									80
NCAS59	AVERY		38.04510	81.46950	53									80
NCAS513	AVERY		38.04510	81.46950	53									80
NCAS515	AVERY		38.04510	81.46950	53									80
NCAS516	AVERY		38.04510	81.46950	53									80
 									

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER.

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DLG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	U/L (PPH)	PCI/L	MO1	MO2	REF
NCGN531		N CAROLINA	36.40800	78.78820	52			21177		02	01	✓	✓	800
NCGN533		N CAROLINA	36.37590	78.52190	52			41777		02	01	✓	✓	800
NCGN535		N CAROLINA	36.47040	78.52260	52			71777		02	01	✓	✓	800
NCGN537		N CAROLINA	36.54480	78.54430	52			81677		02	01	✓	✓	800
NCGN539		N CAROLINA	36.51770	78.68570	52			81677		02	01	✓	✓	800
NCGN541		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN543		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN545		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN547		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN549		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN551		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN553		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN555		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN557		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN559		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN561		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN563		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN565		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN567		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN569		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN571		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN573		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN575		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN577		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN579		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN581		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN583		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN585		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN587		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN589		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN591		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN593		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN595		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800
NCGN597		N CAROLINA	36.58470	78.58420	52			81677		02	01	✓	✓	800

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LA° (DEG)	LONG° (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT IN VARIATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
NCRS05		CAROLINA	36-19400	78-90180	52	N				N	001	V	V	80
NCRS06		LAKEHOLINA	36-23790	78-90550	52	N				N	001	V	V	80
NCRS07		LAKEHOLINA	36-09930	79-13520	52	N				N	001	V	V	80
NCRS08		LAKEHOLINA	36-23330	79-07450	52	N				N	001	V	V	80
NCRS09		LAKEHOLINA	36-23410	79-19220	52	N				N	001	V	V	80
NCRS10		LAKEHOLINA	36-10130	79-19200	52	N				N	001	V	V	80
NCRS11		LAKEHOLINA	36-05470	79-08190	52	N				N	001	V	V	80
NCRS12		LAKEHOLINA	36-00490	79-13070	52	N				N	001	V	V	80
NCRS13		LAKEHOLINA	36-01670	79-18990	52	N				N	001	V	V	80
NCRS14		LAKEHOLINA	36-42060	79-12730	52	N				N	001	V	V	80
NCRS15		LAKEHOLINA	36-45380	79-01760	52	N				N	001	V	V	80
NCRS16		LAKEHOLINA	36-32630	79-01690	52	N				N	001	V	V	80
NCRS17		LAKEHOLINA	36-37670	79-07450	52	N				N	001	V	V	80
NCRS18		LAKEHOLINA	36-27300	79-12590	52	N				N	001	V	V	80
NCRS19		LAKEHOLINA	36-28000	78-90450	52	N				N	001	V	V	80
NCRS20		PULK	35-25100	82-38470	52	N		12977		N	001	V	V	73
NCRS21		PULK	35-39170	82-20330	52	N		12977		N	001	V	V	73
NCRS22		PULK	35-35150	82-15230	52	N		12977		N	001	V	V	73
NCRS23		PULK	35-22240	82-09460	52	N		13077		N	001	V	V	73
NCRS24		PULK	35-20850	82-10100	52	N		13077		N	001	V	V	73
NCRS25		LAKEHOLINA	36-43970	79-05270	52	N		577		N	001	V	V	80
NCRS26		LAKEHOLINA	36-43200	79-05250	52	N		11577		N	001	V	V	80
NCRS27		LAKEHOLINA	36-43550	82-00560	52	N		11577		N	001	V	V	80
NCRS28		LAKEHOLINA	36-43560	82-11940	52	N		11577		N	001	V	V	80
NCRS29		LAKEHOLINA	36-43560	82-00260	52	N		11577		N	001	V	V	80
NCRS30		LAKEHOLINA	36-43440	82-14800	52	N		11577		N	001	V	V	80
NCRS31		LAKEHOLINA	36-43440	80-12410	52	N		11577		N	001	V	V	80
NCRS32		LAKEHOLINA	36-43440	80-12500	52	N		11577		N	001	V	V	80
NCRS33		LAKEHOLINA	36-43440	80-06700	52	N		11577		N	001	V	V	80
NCRS34		LAKEHOLINA	36-43440	80-05130	52	N		11577		N	001	V	V	80
NCRS35		LAKEHOLINA	36-43440	80-38750	52	N		11577		N	001	V	V	80
NCRS36		LAKEHOLINA	36-43440	80-34150	52	N		11577		N	001	V	V	80
NCRS37		LAKEHOLINA	36-43440	80-28760	52	N		11577		N	001	V	V	80
NCRS38		LAKEHOLINA	36-43440	80-23840	52	N		11577		N	001	V	V	80
NCRS39		LAKEHOLINA	36-43440	80-39500	52	N		11577		N	001	V	V	80
NCRS40		LAKEHOLINA	36-43440	80-79140	52	N		11577		N	001	V	V	80
NCRS41		LAKEHOLINA	36-43440	80-79140	52	N		11577		N	001	V	V	80
NCRS42		LAKEHOLINA	36-43440	80-90620	52	N		11577		N	001	V	V	80
NCRS43		LAKEHOLINA	36-43440	80-54840	52	N		11577		N	001	V	V	80
NCRS44		LAKEHOLINA	36-43440	80-62420	52	N		11577		N	001	V	V	80
NCRS45		LAKEHOLINA	36-43440	80-45540	52	N		11577		N	001	V	V	80
NCRS46		LAKEHOLINA	36-43440	80-50190	52	N		11577		N	001	V	V	80
NCRS47		LAKEHOLINA	36-43440	83-00850	52	N		11577		N	001	V	V	80
NCRS48		LAKEHOLINA	36-43440	83-49890	52	N		11577		N	001	V	V	80
NCRS49		LAKEHOLINA	36-43440	83-45770	52	N		11577		N	001	V	V	80
NCRS50		LAKEHOLINA	36-43440	83-53930	52	N		11577		N	001	V	V	80
NCRS51		LAKEHOLINA	36-43440	82-90330	52	N		11577		N	001	V	V	80
NCRS52		LAKEHOLINA	36-43440	82-90330	52	N		11577		N	001	V	V	80
NCRS53		LAKEHOLINA	36-43440	82-87660	52	N		11577		N	001	V	V	80
NCRS54		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS55		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS56		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS57		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS58		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS59		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS60		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS61		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS62		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS63		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS64		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS65		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS66		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS67		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS68		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS69		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS70		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS71		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS72		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS73		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS74		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
NCRS75		LAKEHOLINA	36-43440	82-84150	52	N		11577		N	001	V	V	80
 

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB TO NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINANT IN ACTION	UG/L (PPB)	PC1/L	MO1	MO2	REF
NCA518	ASHE	ASHE	36.14240	81.57380	53	52777	52777		0.01	0.01	✓	✓	67
NCA519	ASHE	ASHE	36.14200	81.57350	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA520	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA521	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA522	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA523	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA524	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA525	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA526	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA527	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA528	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA529	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA530	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA531	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA532	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA533	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA534	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA535	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA536	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA537	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA538	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA539	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA540	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA541	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA542	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA543	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA544	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA545	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA546	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA547	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA548	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA549	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA550	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA551	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA552	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA553	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67
NCA554	ASHE	ASHE	36.13340	81.57860	53	12.076	12.076		0.01	0.01	✓	✓	67

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	PC1/L	MU1	MU2	REF
NCU506	N CAROLINA		36.17670	79.56850	52	2		21177	.01	.01	.01	.01	80
NCU507	N CAROLINA		36.22530	79.57170	52	2			.01	.01	.01	.01	80
NCU510	N CAROLINA		36.13000	79.62140	52	2			.01	.01	.01	.01	80
NCU515	N CAROLINA		36.17250	79.73860	52	2			.01	.01	.01	.01	80
NCU525	N CAROLINA		36.17750	79.91100	52	2			.01	.01	.01	.01	80
NCU528	WILFORD		36.22880	80.01780	52	2			.01	.01	.01	.01	80
NCU533	N CAROLINA		36.10620	79.90790	52	2			.01	.01	.01	.01	80
NCU536	N CAROLINA		36.10420	79.90760	52	2			.01	.01	.01	.01	80
NCU537	N CAROLINA		36.06210	79.87550	52	2			.01	.01	.01	.01	80
NCU538	N CAROLINA		36.06320	79.87510	52	2			.01	.01	.01	.01	80
NCU541	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU543	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU544	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU545	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU546	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU547	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU548	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU549	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU550	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU551	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU552	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU553	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU554	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU555	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU556	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU557	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU558	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU559	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU560	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU561	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU562	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU563	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU564	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU565	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU566	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU567	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU568	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU569	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU570	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU571	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU572	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU573	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU574	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU575	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU576	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU577	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU578	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU579	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU580	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU581	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU582	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU583	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU584	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU585	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU586	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU587	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU588	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU589	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU590	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU591	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU592	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU593	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU594	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU595	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU596	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU597	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU598	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU599	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73
NCU600	MENDERSUN		35.34610	82.50220	52	2			.01	.01	.01	.01	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MOI	MU2	REF
NCHY12		WAYN	35.75510	82.98400	53	1		81577		.01	.01	.01	.01	73
NCHY13		WAYN	35.66250	83.02800	53	2		81577		.01	.01	.01	.01	73
NCHY14		WAYN	35.65970	82.98070	53	2		81577		.01	.01	.01	.01	73
NCHY15		WAYN	35.69400	82.97610	53	2		81577		.01	.01	.01	.01	73
NCHY16		WAYN	35.70120	82.93040	53	2		81577		.01	.01	.01	.01	73
NCHY18		WAYN	35.61090	82.93540	53	2		81577		.01	.01	.01	.01	73
NCHY19		WAYN	35.59770	82.82720	53	2		81577		.01	.01	.01	.01	73
NCHY20		WAYN	35.43220	82.81320	52	2		81577		.01	.01	.01	.01	73
NCHY21		WAYN	35.40980	82.87200	53	2		81577		.01	.01	.01	.01	73
NCHY22		WAYN	35.51750	82.87000	53	2		81577		.01	.01	.01	.01	73
NCHY23		WAYN	35.52100	82.91600	52	2		81577		.01	.01	.01	.01	73
NCHY24		WAYN	35.47370	83.03140	53	2		81577		.01	.01	.01	.01	73
NCHY25		WAYN	35.45760	83.08040	53	2		81577		.01	.01	.01	.01	73
NCHY26		WAYN	35.43230	83.02420	53	2		81577		.01	.01	.01	.01	73
NCHY28		WAYN	35.48140	82.97290	52	2		81577		.01	.01	.01	.01	73
NCHY29		WAYN	35.47410	82.94110	53	2		81577		.01	.01	.01	.01	73
NCHY30		WAYN	35.43000	82.87700	53	2		81577		.01	.01	.01	.01	73
NCHY32		WAYN	35.39450	82.94120	53	2		81577		.01	.01	.01	.01	73
NCHY33		WAYN	35.48170	82.80630	53	2		81577		.01	.01	.01	.01	73
NCHY34		WAYN	35.52150	82.81870	53	2		81577		.01	.01	.01	.01	73
NCHY35		WAYN	35.61140	82.87250	53	2		81577		.01	.01	.01	.01	73
NCHY36		WAYN	35.61150	82.80940	53	2		81577		.01	.01	.01	.01	73
NCHY37		WAYN	35.50020	82.93950	53	2		81577		.01	.01	.01	.01	73
NCHY39		WAYN	35.50080	82.80470	52	2		81577		.01	.01	.01	.01	73
NCHY41		WAYN	35.52900	82.80270	53	2		81577		.01	.01	.01	.01	73
NCHY43		WAYN	35.34360	82.90790	53	2		81577		.01	.01	.01	.01	73
NCHY45		JACKSON	35.29380	83.07970	53	2		81577		.01	.01	.01	.01	73
NCHY47		JACKSON	35.31990	83.05940	53	2		81577		.01	.01	.01	.01	73
NCHY49		JACKSON	35.40070	83.15470	53	2		81577		.01	.01	.01	.01	73
NCHY51		JACKSON	35.40020	83.15470	53	2		81577		.01	.01	.01	.01	73
NCHY52		JACKSON	35.17970	83.21550	53	2		81577		.01	.01	.01	.01	73
NCHY53		JACKSON	35.17970	83.44880	53	2		81577		.01	.01	.01	.01	73
NCHY54		JACKSON	35.23120	83.44080	53	2		81577		.01	.01	.01	.01	73
NCHY55		JACKSON	35.20480	83.43510	53	2		81577		.01	.01	.01	.01	73
NCHY56		JACKSON	35.20090	83.43510	53	2		81577		.01	.01	.01	.01	73
NCHY57		JACKSON	35.00030	83.17610	53	2		81577		.01	.01	.01	.01	73
NCHY58		JACKSON	35.00030	83.24430	53	2		81577		.01	.01	.01	.01	73
NCHY59		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY60		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY61		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY62		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY63		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY64		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY65		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY66		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY67		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY68		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY69		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY70		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY71		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY72		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY73		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY74		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY75		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY76		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY77		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY78		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY79		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY80		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY81		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY82		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY83		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY84		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY85		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY86		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY87		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY88		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY89		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY90		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY91		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY92		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY93		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY94		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY95		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY96		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY97		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY98		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY99		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73
NCHY100		JACKSON	35.00030	83.20090	53	2		81577		.01	.01	.01	.01	73

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCT/L	MOI	MOR	REF
NCMS19	MITCHELL	MITCHELL	35.91600	82.03940	D3	N		7 578		01	01			73
NCMS27	CAKOLINA	CAKOLINA	35.09010	78.08520	D3	N				01	01			76
NCMS28	CAKOLINA	CAKOLINA	35.05220	78.08320	D3	N				01	01			80
NCMS29	CAKOLINA	CAKOLINA	35.00340	78.11800	D3	N				01	01			80
NCMS33	CAKOLINA	CAKOLINA	35.00340	78.06980	D3	N				01	01			80
NCMS34	CAKOLINA	CAKOLINA	35.00150	78.00700	D3	N				01	01			80
NCMS35	CAKOLINA	CAKOLINA	35.00260	78.00410	D3	N				01	01			80
NCMS36	CAKOLINA	CAKOLINA	35.00260	78.00700	D3	N				01	01			80
NCMS37	CAKOLINA	CAKOLINA	35.01470	78.00610	D3	N				01	01			80
NCMS38	CAKOLINA	CAKOLINA	35.01460	79.07200	D3	N				01	01			80
NCMS39	CAKOLINA	CAKOLINA	35.01460	79.02250	D3	N				01	01			80
NCMS40	CAKOLINA	CAKOLINA	35.01460	79.01930	D3	N				01	01			80
NCMS41	CAKOLINA	CAKOLINA	35.01460	79.01930	D3	N				01	01			80
NCMS42	CAKOLINA	CAKOLINA	35.01460	79.12210	D3	N				01	01			80
NCMS43	CAKOLINA	CAKOLINA	35.01460	79.06220	D3	N				01	01			80
NCMS44	CAKOLINA	CAKOLINA	35.01460	79.13440	D3	N				01	01			80
NCMS45	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS46	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS47	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS48	CAKOLINA	CAKOLINA	35.01460	79.18320	D3	N				01	01			80
NCMS49	CAKOLINA	CAKOLINA	35.01460	79.24320	D3	N				01	01			80
NCMS50	CAKOLINA	CAKOLINA	35.01460	79.01780	D3	N				01	01			80
NCMS51	CAKOLINA	CAKOLINA	35.01460	79.24840	D3	N				01	01			80
NCMS52	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS53	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS54	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS55	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS56	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS57	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS58	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS59	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS60	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS61	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS62	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS63	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS64	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS65	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS66	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS67	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS68	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS69	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS70	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS71	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS72	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS73	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS74	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS75	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS76	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS77	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS78	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS79	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS80	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS81	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS82	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS83	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS84	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS85	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS86	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS87	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS88	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS89	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS90	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS91	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS92	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS93	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS94	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS95	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS96	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS97	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS98	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS99	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80
NCMS00	CAKOLINA	CAKOLINA	35.01460	79.23940	D3	N				01	01			80

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

[illegible]

TABLE 34. URANIUM IN (NORTH CAROLINA) WATER

LAM ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTACT INATION	UG/L (PPB)	PC1/L	MUI	MD2	REF
NCYNS15	YANCEY	YANCEY	35.98580	82.29000	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS17	YANCEY	YANCEY	35.98110	82.41210	S2	2	8	977	81	.01	.01	.01	.01	73
NCYNS18	YANCEY	YANCEY	35.98750	82.37430	S2	2	8	977	81	.01	.01	.01	.01	73
NCYNS19	YANCEY	YANCEY	35.98550	82.24840	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS20	MITCHELL	MITCHELL	35.97360	82.20080	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS21	YANCEY	YANCEY	35.97400	82.29990	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS22	YANCEY	YANCEY	35.98100	82.31370	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS23	YANCEY	YANCEY	35.98100	82.27780	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS24	YANCEY	YANCEY	35.97350	82.25390	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS25	YANCEY	YANCEY	35.97620	82.19920	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS26	YANCEY	YANCEY	35.98500	82.24380	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS27	YANCEY	YANCEY	35.98500	82.24380	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS28	YANCEY	YANCEY	35.98500	82.24380	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS29	YANCEY	YANCEY	35.98500	82.24380	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS30	YANCEY	YANCEY	35.98500	82.24380	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS31	MITCHELL	MITCHELL	35.98180	82.18270	S3	2	8	977	81	.01	.01	.01	.01	73
NCYNS32	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS33	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS34	MITCHELL	MITCHELL	35.98460	82.24460	S3	2	7	476	81	.01	.01	.01	.01	73
NCYNS35	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS36	MITCHELL	MITCHELL	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS37	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS38	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS39	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS40	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS41	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS42	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS43	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS44	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS45	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73
NCYNS46	YANCEY	YANCEY	35.98460	82.21970	S2	2	7	476	81	.01	.01	.01	.01	73

TABLE 35. URANIUM IN (NORTH DAKOTA) WATER

L AB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
X100476	BELFIELD	N DAKOTA	.0000000	.0000000	42	2	030957	030957	1.00	.08	.08	10	V	18
X100470	ST. THOMAS	N DAKOTA	.0000000	.0000000	42	2	092084	092084	.60	.41	.41	6	V	18
X100471	STANLEY	N DAKOTA	.0000000	.0000000	42	2	092084	092084	.40	.27	.27	4	V	18
X100472	DEVILS LAKE	N DAKOTA	.0000000	.0000000	42	2	060494	060494	.30	.20	.20	3	V	18
X100469	LANGDON	N DAKOTA	.0000000	.0000000	42	2	102784	102784	.20	.14	.14	2	V	18
X100475	NEW SALEM	N DAKOTA	.0000000	.0000000	42	2	041657	041657	.20	.14	.14	2	V	18
X100476	MANDAN	N DAKOTA	.0000000	.0000000	42	2	092254	092254	.18	.12	.12	1	V	18
Y100173	BISMARCK	N DAKOTA	.0000000	.0000000	30	2	120077	120077	.10	.07	.07	1	V	18
X100473	NICHIGAN	N DAKOTA	.0000000	.0000000	42	2	052986	052986	.10	.07	.07	1	V	18

TABLE 36. URANIUM IN OHIO 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
X00B-15	GREAT MIAMI R	OHIO	-0000000	-0100000	45	1		072668		50	34	50	V	1
X00B-31	GREAT MIAMI R	OHIO	-0000000	-0000000	45	1		081668		50	34	50	V	1
X000002	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		071268		50	34	50	V	1
X000006	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		061654		50	34	50	V	1
X100478	CANTON CREEK	OHIO	-0000000	-0000000	42	2		072668		40	27	40	V	1
X00B-18	CANTON CREEK	OHIO	-0000000	-0000000	45	1		081668		40	27	40	V	1
X00B-32	DAYTON	OHIO	-0000000	-0000000	45	1		072668		40	27	40	V	1
X00B-7	NEW MIAMI	OHIO	-0000000	-0000000	45	1		072668		40	27	40	V	1
X00007	FOUR MILE CREEK	OHIO	-0000000	-0000000	45	1		072668		40	27	40	V	1
X00007	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		062134		40	27	40	V	1
X00A-22	LOVELLVILLE	OHIO	-0000000	-0000000	42	2		081668		30	20	30	V	1
X00B-23	MILL CREEK	OHIO	-0000000	-0000000	45	1		081668		30	20	30	V	1
X00B-26	MILL CREEK	OHIO	-0000000	-0000000	45	1		081668		30	20	30	V	1
X00B-27	GREAT MIAMI R	OHIO	-0000000	-0000000	45	1		081668		30	20	30	V	1
X00B-42	GREENVILLE C	OHIO	-0000000	-0000000	45	1		071268		30	20	30	V	1
X000004	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		071268		30	20	30	V	1
X000017	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		071268		30	20	30	V	1
X100109	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		071268		30	20	30	V	1
X00B-14	CLEVELAND	OHIO	-0000000	-0000000	30	2	10	050262		20	14	20	V	1
X00B-21	SEVEN MILE C	OHIO	-0000000	-0000000	45	1		081668		20	14	20	V	1
X00B-24	MILL CREEK	OHIO	-0000000	-0000000	45	1		081668		20	14	20	V	1
X00B-25	MILL CREEK	OHIO	-0000000	-0000000	45	1		081668		20	14	20	V	1
X00B-44	GREAT MIAMI R	OHIO	-0000000	-0000000	45	1		071268		10	07	10	V	1
X000001	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		071268		10	07	10	V	1
X000003	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		071268		10	07	10	V	1
X000008	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		071268		10	07	10	V	1
X000013	LITTLE MIAMI R	OHIO	-0000000	-0000000	45	1		071268		10	07	10	V	1
X100010	AKRON	OHIO	-0000000	-0000000	30	2	10	050262		10	07	10	V	1
X100108	CINCINNATI	OHIO	-0000000	-0000000	30	2	11	051562		10	07	10	V	1
X100110	COLUMBUS	OHIO	-0000000	-0000000	30	2	11	051562		10	07	10	V	1
X100111	COLUMBUS	OHIO	-0000000	-0000000	30	2	11	051562		10	07	10	V	1
X100112	DAYTON	OHIO	-0000000	-0000000	30	2	11	051562		10	07	10	V	1
X100113	TOLEDO	OHIO	-0000000	-0000000	30	2	11	051562		10	07	10	V	1
X100114	YOUNGSTOWN	OHIO	-0000000	-0000000	30	2	11	050362		10	07	10	V	1
Y100178	COLUMBUS	OHIO	-0000000	-0000000	30	2		120077		10	07	10	V	1

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	(PC/L)	MO1	MO2	REF
102701	CANADIAN		35.52100	97.88100	3			771105	1	58.31	37.61	584	21	130
102704	TILLMAN		34.51000	98.06000	3			780907	1	54.15	36.87	583	21	123
102706	DREW		35.82000	99.00000	3			780910	1	54.15	36.87	582	21	123
102807	OKLAHOMA		35.66000	97.38400	3			771025	1	53.90	36.65	583	20	130
103659	JEFFERSON		34.11000	97.57800	3			780912	1	53.39	36.31	545	20	123
106404	CUMMINGS		34.51000	98.36300	3			780907	1	53.16	36.15	545	20	123
107426	CUSTER		35.46400	98.73300	3			771202	1	52.17	35.48	522	20	130
102717	OKLAHOMA		35.62300	97.61900	3			771105	1	51.64	35.14	513	20	130
102722	PUTTANATUMIE		35.11100	98.87700	3			780103	1	50.24	34.07	513	19	130
104755	MOBILE		35.32800	97.03500	3			780920	1	50.02	34.01	513	19	130
106360	DREW		35.82000	98.79000	3			780909	1	49.94	33.93	507	19	130
106368	CUSTER		35.70100	98.23300	3			780917	1	49.75	33.83	507	19	130
107693	KIOWA		35.04100	98.61800	3			781102	1	49.41	33.60	504	19	130
102437	KIOWA		35.07000	98.89300	3			771113	1	49.05	33.35	500	19	130
102432	KINGFISHER		35.85500	97.94500	3			780816	1	48.79	33.18	498	19	130
103105	MOORE HILLS		35.08500	99.56900	3			771216	1	48.54	32.01	492	15	130
103105	CLVELAND		35.24400	97.53100	3			780114	1	48.20	32.76	491	15	130
103632	HUGER HILLS		35.47100	100.00200	3			780724	1	47.79	32.50	487	15	130
103272	PUTTANATUMIE		35.11400	98.82900	3			780403	1	47.44	32.20	484	15	130
106444	COMANCHE		34.68700	97.19500	3			780717	1	47.06	32.00	480	15	130
103793	GADSDY		34.72300	97.71900	3			050474	1	46.94	31.92	476	15	130
106080	JACKSON		34.47100	99.41100	3			780906	1	46.84	30.89	468	17	130
106080	OKLAHOMA		00.00000	00.00000	42			771120	1	46.84	30.89	468	17	130
104607	GRANT		36.86300	97.52000	3			780924	1	44.95	30.49	457	17	130
103002	CREEK		35.78800	97.57900	3			780817	1	44.83	30.49	457	17	130
103610	JEFFERSON		34.20900	97.76900	3			780820	1	44.77	30.44	446	17	130
107974	WASHTA		35.27300	99.36700	3			780917	1	43.71	29.73	446	17	130
107780	GREEN		35.02000	99.83300	3			780802	1	43.54	29.61	444	17	130
103552	LINCOLN		35.80900	99.83500	3			771021	1	43.35	29.54	444	17	130
107377	HAMMON		34.85100	99.91000	3			780909	1	42.95	29.21	438	17	130
102745	CUSTER		35.75900	99.14600	3			780802	1	42.85	29.21	438	17	130
107069	CANADIAN		35.41900	97.66300	3			780917	1	42.85	29.21	438	17	130
107309	JACKSON		34.53000	99.25300	3			780802	1	42.85	29.21	438	17	130
104202	KIOWA		34.90700	99.39900	3			771202	1	42.85	29.21	438	17	130
104014	HUGH MILLS		35.54800	99.39900	3			780906	1	42.85	29.21	438	17	130
104014	LOGAN		35.87000	97.28400	3			780906	1	42.85	29.21	438	17	130
104604	CANFILL		36.54400	97.67400	3			771104	1	42.85	29.21	438	17	130
104604	GRANT		36.78500	97.84400	3			780906	1	42.85	29.21	438	17	130
102799	CANADIAN		35.59300	97.69700	3			780906	1	42.85	29.21	438	17	130
103764	STEPHENS		34.63400	97.57000	3			780917	1	42.85	29.21	438	17	130
104409	CANFILL		36.50300	97.76600	3			771021	1	42.85	29.21	438	17	130
103366	CUSTER		35.78200	99.11000	3			780917	1	42.85	29.21	438	17	130
107261	OKLAHOMA		35.46400	97.65500	3			780917	1	42.85	29.21	438	17	130
107261	KIOWA		35.46400	99.09100	3			780822	1	42.85	29.21	438	17	130
107909	BECKHAM		35.34300	99.57700	3			780917	1	42.85	29.21	438	17	130
103042	LINCOLN		35.91100	99.97900	3			780917	1	42.85	29.21	438	17	130
104029	LOGAN		36.11400	97.62200	3			780917	1	42.85	29.21	438	17	130
104829	TILLMAN		34.31600	98.64800	3			780917	1	42.85	29.21	438	17	130
107190	CADDIS		34.94500	98.26900	3			780917	1	42.85	29.21	438	17	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
104557		GARFIELD	36-33100	97-73100	3	1		780614	1	30.10	20.01	309	1	129
102831		OKLAHOMA	35-30600	97-60000	3	1		771028	1	30.07	20.45	307	1	130
107686		WASHITA	35-38200	98-73000	3	1		781118	1	20.02	20.41	306	1	131
108370		DEWEY	35-88300	98-89400	3	1		780916	1	20.86	20.30	305	1	132
103391		CLEVELAND	35-20300	97-40300	3	1		780225	1	20.83	20.23	304	1	133
107353		GALL	35-00000	98-66700	3	1		780726	1	20.63	20.17	303	1	134
106701		CUTTUN	34-19700	98-24200	3	1		780727	1	20.63	20.11	302	1	135
108019		ROGER MILLS	35-43600	99-43900	3	1		780825	1	20.40	19.89	300	1	136
107059		JACKSON	34-72600	99-16300	3	1		780803	1	20.37	19.93	299	1	137
107958		POTTAWATOMIE	35-16800	98-87700	3	1		780103	1	20.34	19.71	298	1	138
104504		BECKMAN	35-43700	99-41600	3	1		780919	1	20.34	19.61	297	1	139
106869		GRANT	35-42600	97-91000	3	1		780607	1	20.28	19.72	296	1	140
103054		TILLMAN	34-45800	98-92300	3	1		780804	1	20.28	19.41	295	1	141
106884		MCCLELLAN	35-02900	97-42800	3	1		771230	1	20.28	19.23	294	1	142
106704		TILLMAN	34-27600	99-04300	3	1		780718	1	20.28	19.23	293	1	143
110302		JEFFERSON	34-16500	98-08900	3	1		780727	1	20.28	19.23	292	1	144
102768		ROGER MILLS	35-83900	99-49800	3	1		780821	1	20.28	19.23	291	1	145
106726		CANADIAN	35-11000	97-71000	3	1		771029	1	20.28	19.23	290	1	146
107725		CUTTUN	34-16500	98-31100	3	1		780726	1	20.28	19.23	289	1	147
102821		WASHITA	35-20400	99-20100	3	1		781007	1	20.28	19.23	288	1	148
104419		CANADIAN	35-50900	97-82900	3	1		771108	1	20.28	19.23	287	1	149
102896		GARFIELD	36-24700	97-78300	3	1		780606	1	20.28	19.23	286	1	150
106791		KINGFISHER	35-76100	97-72900	3	1		771113	1	20.28	19.23	285	1	151
102729		STEPHENS	34-38300	98-13200	3	1		780728	1	20.28	19.23	284	1	152
108377		OKLAHOMA	35-38500	97-63700	3	1		771111	1	20.28	19.23	283	1	153
104637		CUSTER	35-80200	99-07600	3	1		780910	1	20.28	19.23	282	1	154
102700		LUGAN	36-11000	97-37100	3	1		780601	1	20.28	19.23	281	1	155
107292		CANADIAN	35-35100	97-93500	3	1		771029	1	20.28	19.23	280	1	156
103168		KIOWA	34-95600	99-13300	3	1		780725	1	20.28	19.23	279	1	157
107297		CLEVELAND	35-07200	97-29800	3	1		780103	1	20.28	19.23	278	1	158
104473		KIOWA	34-81000	99-14200	3	1		780727	1	20.28	19.23	277	1	159
104194		GRANT	36-33600	97-96500	3	1		780616	1	20.28	19.23	276	1	160
104425		STEPHENS	36-68500	97-98000	3	1		780524	1	20.28	19.23	275	1	161
107027		GARFIELD	36-19400	97-78100	3	1		780603	1	20.28	19.23	274	1	162
107351		KIOWA	36-72500	98-90800	3	1		780801	1	20.28	19.23	273	1	163
107357		CANADIAN	35-37500	97-92000	3	1		771022	1	20.28	19.23	272	1	164
103257		GREEN	35-94300	99-53200	3	1		780728	1	20.28	19.23	271	1	165
107371		POTTAWATOMIE	35-20200	98-94100	3	1		780103	1	20.28	19.23	270	1	166
106997		HARMON	34-77100	99-53400	3	1		780802	1	20.28	19.23	269	1	167
104723		COMANCHE	34-59300	98-72000	3	1		780809	1	20.28	19.23	268	1	168
108236		PAINE	36-04100	97-20000	3	1		780701	1	20.28	19.23	267	1	169
106849		ROGER MILLS	35-65900	99-74700	3	1		780817	1	20.28	19.23	266	1	170
106491		TILLMAN	34-29600	98-87100	3	1		780803	1	20.28	19.23	265	1	171
104736		GRANT	36-82000	97-83900	3	1		780607	1	20.28	19.23	264	1	172
107636		CADDO	35-01400	98-40900	3	1		781103	1	20.28	19.23	263	1	173
104762		MOBILE	36-32000	98-40900	3	1		780630	1	20.28	19.23	262	1	174
104124		WASHITA	35-24700	98-70100	3	1		780103	1	20.28	19.23	261	1	175
104124		CUSTER	35-71100	98-98400	3	1		780103	1	20.28	19.23	260	1	176
104462		GARFIELD	36-50600	97-88700	3	1		780918	1	20.28	19.23	259	1	177
110316		DEWEY	35-88600	99-34100	3	1		780614	1	20.28	19.23	258	1	178
7000MWS		OKLAHOMA	00000000	00000000	42	1		080822	1	20.28	19.23	257	1	179

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
10675	TILLMAN		35.19900	98.79000	3	1	780719	780719	1	18.48	12.57	188	7	120
10676	KIOWA		35.13700	98.87900	3	1	780809	780809	1	18.41	12.56	188	7	120
10677	GRANT		35.07400	97.61700	3	1	780616	780616	1	18.31	12.45	188	7	120
10678	GRANT		35.03300	97.89000	3	1	771105	771105	1	18.29	12.44	187	7	120
10679	UKLAHOMA		35.03600	97.62100	3	1	771024	771024	1	18.29	12.44	187	7	120
10680	CANADIAN		35.37000	97.77800	3	1	771113	771113	1	18.29	12.44	187	7	120
10681	KINGFISHER		35.81200	97.94500	3	1	780624	780624	1	18.29	12.44	187	7	120
10682	STEPHENS		35.34700	97.84900	3	1	781104	781104	1	18.29	12.44	187	7	120
10683	CUSTER		35.72600	99.00200	3	1	780719	780719	1	18.29	12.44	187	7	120
10684	TILLMAN		35.40500	99.19200	3	1	780801	780801	1	18.29	12.44	187	7	120
10685	JACKSON		35.59000	99.38900	3	1	780721	780721	1	18.29	12.44	187	7	120
10686	CUSTER		35.55300	98.84400	3	1	780721	780721	1	18.29	12.44	187	7	120
10687	MAHAR		35.71600	99.96000	3	1	780617	780617	1	18.29	12.44	187	7	120
10688	KINGFISHER		35.07600	97.69100	3	1	781104	781104	1	18.29	12.44	187	7	120
10689	CUSTER		35.24900	99.21400	3	1	780825	780825	1	17.94	12.35	183	7	120
10690	MOORE		35.42500	99.89700	3	1	780606	780606	1	17.94	12.35	183	7	120
10691	MOORE		35.47400	97.78300	3	1	780617	780617	1	17.94	12.35	183	7	120
10692	KINGFISHER		35.11400	97.72800	3	1	780614	780614	1	17.94	12.35	183	7	120
10693	KAY		35.65100	97.35300	3	1	780105	780105	1	17.94	12.35	183	7	120
10694	GRADY		35.33400	97.92100	3	1	780720	780720	1	17.94	12.35	183	7	120
10695	JACKSON		35.72200	99.44400	3	1	780624	780624	1	17.94	12.35	183	7	120
10696	GARFIELD		35.20800	97.67500	3	1	780606	780606	1	17.94	12.35	183	7	120
10697	KINGFISHER		35.12000	97.78300	3	1	780606	780606	1	17.94	12.35	183	7	120
10698	LINCOLN		35.50700	99.92900	3	1	780104	780104	1	17.94	12.35	183	7	120
10699	GARFIELD		35.15000	99.63400	3	1	780802	780802	1	17.94	12.35	183	7	120
10700	JACKSON		35.68100	99.13700	3	1	771105	771105	1	17.94	12.35	183	7	120
10701	KINGFISHER		35.72200	97.98600	3	1	780804	780804	1	17.94	12.35	183	7	120
10702	KIOWA		35.67400	98.91200	3	1	780720	780720	1	17.94	12.35	183	7	120
10703	KIOWA		35.86900	99.30700	3	1	780105	780105	1	17.94	12.35	183	7	120
10704	LINCOLN		35.59100	97.87500	3	1	780616	780616	1	17.94	12.35	183	7	120
10705	KAY		35.29100	97.84200	3	1	780719	780719	1	17.94	12.35	183	7	120
10706	TILLMAN		35.24000	99.09000	3	1	780719	780719	1	17.94	12.35	183	7	120
10707	CUSTER		35.51600	97.04000	3	1	781110	781110	1	17.94	12.35	183	7	120
10708	CARTER		35.29300	97.50900	3	1	780606	780606	1	17.94	12.35	183	7	120
10709	MOORE		35.71900	99.69500	3	1	780616	780616	1	17.94	12.35	183	7	120
10710	MOORE		35.51600	97.13900	3	1	780627	780627	1	17.94	12.35	183	7	120
10711	NOBLE		35.90100	99.21300	3	1	780614	780614	1	17.94	12.35	183	7	120
10712	KIOWA		35.59900	97.76600	3	1	780701	780701	1	17.94	12.35	183	7	120
10713	GRANT		35.15200	97.45700	3	1	780824	780824	1	17.94	12.35	183	7	120
10714	LOGAN		35.77600	98.10100	3	1	780802	780802	1	17.94	12.35	183	7	120
10715	KINGFISHER		35.24100	97.29900	3	1	780802	780802	1	17.94	12.35	183	7	120
10716	NOBLE		35.90500	99.30400	3	1	771110	771110	1	17.94	12.35	183	7	120
10717	GREEN		35.73400	97.58500	3	1	780801	780801	1	17.94	12.35	183	7	120
10718	WAGON		35.82700	99.43200	3	1	780801	780801	1	17.94	12.35	183	7	120
10719	GRANT		35.61000	97.68100	3	1	780802	780802	1	17.94	12.35	183	7	120
10720	GRANT		35.67000	99.21000	3	1	780917	780917	1	17.94	12.35	183	7	120
10721	CUSTER		35.04600	98.79200	3	1	780720	780720	1	17.94	12.35	183	7	120
10722	KIOWA		35.85600	99.13700	3	1	780801	780801	1	17.94	12.35	183	7	120
10723	KIOWA		35.88400	98.81100	3	1	780801	780801	1	17.94	12.35	183	7	120
10724	PUTTAWATUMIE		35.48400	97.03600	3	1	780105	780105	1	17.94	12.35	183	7	120
10725	LINCOLN		35.33200	98.70700	3	1	780105	780105	1	17.94	12.35	183	7	120

TABLE 37. URANIUM IN (OKLAHOMA) 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
104365	DEWEY	DEWEY	35.8500	98.4520	3	2	780910	780910	1	16.92	11.51	173	6	123
104759	MOBILE	MOBILE	36.2800	97.1340	3	2	780895	780895	1	16.85	11.45	172	6	120
107074	JACKSON	JACKSON	34.6800	99.3510	3	2	780805	780805	1	16.85	11.44	172	6	120
106994	COMANCHE	COMANCHE	34.5230	98.6640	3	2	780823	780823	1	16.75	11.41	171	6	120
103559	LINCOLN	LINCOLN	35.6420	97.0830	3	2	771127	771127	1	16.75	11.40	171	6	120
103036	CLEVELAND	CLEVELAND	35.1950	97.1750	3	2	771107	771107	1	16.66	11.39	170	6	120
103125	CANADIAN	CANADIAN	35.6800	97.7700	3	2	780824	780824	1	16.53	11.33	170	6	120
102813	MOBILE	MOBILE	36.2310	97.5100	3	2	780312	780312	1	16.53	11.31	170	6	120
104747	JEFFERSON	JEFFERSON	34.1800	97.8150	3	2	780113	780113	1	16.52	11.30	169	6	120
103612	JEFFERSON	JEFFERSON	34.2020	97.6000	3	2	780113	780113	1	16.51	11.29	169	6	120
103321	OKFUSKEL	OKFUSKEL	35.5020	96.6000	3	2	780113	780113	1	16.51	11.29	169	6	120
102992	LINCOLN	LINCOLN	35.6430	96.8750	3	2	780113	780113	1	16.51	11.29	169	6	120
106827	TILLMAN	TILLMAN	34.3200	96.6900	3	2	780113	780113	1	16.51	11.29	169	6	120
104050	MOBILE	MOBILE	36.2310	97.4020	3	2	780113	780113	1	16.51	11.29	169	6	120
104792	COTTON	COTTON	34.3030	98.1530	3	2	780113	780113	1	16.51	11.29	169	6	120
104558	CANFIELD	CANFIELD	36.2800	97.7200	3	2	780113	780113	1	16.51	11.29	169	6	120
103017	LOGAN	LOGAN	35.9300	97.9520	3	2	780805	780805	1	16.51	11.29	169	6	120
106812	COTTON	COTTON	34.4300	98.3120	3	2	780805	780805	1	16.51	11.29	169	6	120
103800	GARVIN	GARVIN	34.7230	97.0710	3	2	780805	780805	1	16.51	11.29	169	6	120
106385	DEWEY	DEWEY	35.9020	99.2120	3	2	780113	780113	1	16.51	11.29	169	6	120
107797	CHICKEN	CHICKEN	35.0100	99.0800	3	2	780113	780113	1	16.51	11.29	169	6	120
106952	COMANCHE	COMANCHE	34.5350	98.2950	3	2	780113	780113	1	16.51	11.29	169	6	120
107761	WASHITA	WASHITA	35.1700	99.3040	3	2	780113	780113	1	16.51	11.29	169	6	120
1000451	OKLAHOMA	OKLAHOMA	00.0000	00.0000	3	2	780113	780113	1	16.51	11.29	169	6	120
104050	GARFIELD	GARFIELD	36.3300	97.4610	3	2	780113	780113	1	16.51	11.29	169	6	120
103900	GARVIN	GARVIN	34.5310	97.2980	3	2	780113	780113	1	16.51	11.29	169	6	120
107764	WASHITA	WASHITA	35.2300	99.3160	3	2	780113	780113	1	16.51	11.29	169	6	120
103722	MCCLAIN	MCCLAIN	34.9200	97.4400	3	2	780113	780113	1	16.51	11.29	169	6	120
104555	CANFIELD	CANFIELD	36.2800	97.7200	3	2	780113	780113	1	16.51	11.29	169	6	120
107375	LOGAN	LOGAN	35.9300	99.0900	3	2	780113	780113	1	16.51	11.29	169	6	120
10304	MOBILE	MOBILE	36.2800	99.4870	3	2	780113	780113	1	16.51	11.29	169	6	120
106879	JACKSON	JACKSON	34.6170	99.2440	3	2	780113	780113	1	16.51	11.29	169	6	120
108371	CUSTER	CUSTER	35.7470	98.9970	3	2	780113	780113	1	16.51	11.29	169	6	120
103217	KINGFISHER	KINGFISHER	35.7240	98.9970	3	2	780113	780113	1	16.51	11.29	169	6	120
102816	LINCOLN	LINCOLN	35.6420	96.9280	3	2	780113	780113	1	16.51	11.29	169	6	120
107294	JACKSON	JACKSON	34.7240	99.0570	3	2	780113	780113	1	16.51	11.29	169	6	120
107271	KIDWA	KIDWA	34.8500	99.0570	3	2	780113	780113	1	16.51	11.29	169	6	120
106834	COMANCHE	COMANCHE	34.6210	98.5210	3	2	780113	780113	1	16.51	11.29	169	6	120
102860	LOGAN	LOGAN	35.9300	97.5650	3	2	780113	780113	1	16.51	11.29	169	6	120
103000	CREER	CREER	35.8000	96.5130	3	2	780113	780113	1	16.51	11.29	169	6	120
107325	JEFFERSON	JEFFERSON	34.9410	99.4510	3	2	780113	780113	1	16.51	11.29	169	6	120
102224	BECKMAN	BECKMAN	35.9300	97.9120	3	2	780113	780113	1	16.51	11.29	169	6	120
108112	CUSTER	CUSTER	35.7470	98.9970	3	2	780113	780113	1	16.51	11.29	169	6	120
107058	JACKSON	JACKSON	34.7020	99.0490	3	2	780113	780113	1	16.51	11.29	169	6	120
107305	GREEN	GREEN	34.7250	99.2440	3	2	780113	780113	1	16.51	11.29	169	6	120
104405	CAMPFELD	CAMPFELD	36.3300	97.4610	3	2	780113	780113	1	16.51	11.29	169	6	120
106795	STEPHENS	STEPHENS	36.3300	98.0250	3	2	780113	780113	1	16.51	11.29	169	6	120
104790	MOLL	MOLL	36.3300	97.4610	3	2	780113	780113	1	16.51	11.29	169	6	120
103749	GRADY	GRADY	36.3300	97.4610	3	2	780113	780113	1	16.51	11.29	169	6	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB NO.	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM. IN PPM	UG/L (PPB)	PCI/L	MOI	MOZ	REF
107601	GRADY		35-11300	98-04000	3	2	781026	781026	1	13.70	9.32	140	5	123
107610	BECKHAM		35-08900	98-04100	3	1	780824	780824	1	13.69	9.31	140	5	123
103227	LINCOLN		35-59300	98-08100	3	1	780104	780104	1	13.68	9.30	140	5	123
108182	HUGHES MILLS		35-72500	99-41200	3	1	780823	780823	1	13.65	9.28	139	5	123
103566	LOGAN		35-84000	97-19500	3	1	780220	780220	1	13.57	9.23	138	5	123
102706	CANADIAN		35-50700	97-98900	3	1	771105	771105	1	13.56	9.22	138	5	123
103694	MCCLELLIN		34-68100	97-36200	3	1	780317	780317	1	13.54	9.21	138	5	123
106802	CUTTUM		34-27300	98-03200	3	1	780722	780722	1	13.53	9.20	138	5	123
107605	PUTTATATOMIC		34-93700	97-03500	3	1	780413	780413	1	13.52	9.17	137	5	123
107606	BECKHAM		35-11400	98-07200	3	1	780915	780915	1	13.52	9.11	137	5	123
104627	CUSTOK		35-27400	98-07300	3	1	780917	780917	1	13.52	9.10	136	5	123
106776	COMANCHE		36-08400	98-30700	3	1	780809	780809	1	13.52	9.08	136	5	123
104485	DEWEY		35-82400	97-93400	3	1	780822	780822	1	13.52	9.07	136	5	123
103315	OKLAHOMA		35-04100	97-57100	3	1	771119	771119	1	13.52	9.04	136	5	123
102778	HARMON		34-73100	99-07600	3	1	780718	780718	1	13.52	9.04	136	5	123
107756	WASHITA		35-17500	99-25100	3	1	771119	771119	1	13.52	9.01	135	5	123
102450	KINGFISHER		35-04500	97-76400	3	1	780809	780809	1	13.52	9.00	135	5	123
103259	HUGHES MILLS		35-68100	99-06500	3	1	780105	780105	1	13.52	8.99	135	5	123
107877	PUTTATATOMIC		35-21400	98-97700	3	1	781105	781105	1	13.52	8.94	134	5	123
107600	BECKHAM		35-24200	98-26000	3	1	781020	781020	1	13.52	8.92	134	5	123
102414	CANADIAN		35-24600	97-41000	3	1	771107	771107	1	13.52	8.90	134	5	123
103548	LINCOLN		35-27000	97-63100	3	1	780215	780215	1	13.52	8.88	133	5	123
104753	NOBLE		35-80900	98-98500	3	1	780626	780626	1	13.52	8.85	133	5	123
019641	OKLAHOMA		35-02700	97-53200	3	1	771015	771015	1	13.52	8.82	132	5	123
107612	BECKHAM		35-07200	98-20400	3	1	781130	781130	1	13.52	8.77	131	5	123
102955	CADDU		35-31100	97-01900	3	1	780927	780927	1	13.52	8.74	131	5	123
102758	LOGAN		35-46400	97-61900	3	1	771023	771023	1	13.52	8.70	131	5	123
106825	CANADIAN		35-46500	98-64600	3	1	780718	780718	1	13.52	8.70	130	5	123
107795	GREEN		35-06900	99-73900	3	1	780822	780822	1	13.52	8.65	130	5	123
104724	PAYNE		36-02700	97-54200	3	1	780701	780701	1	13.52	8.65	130	5	123
103479	GHADY		35-28900	97-66700	3	1	780109	780109	1	13.52	8.61	129	5	123
103792	GREEN		35-05900	99-60900	3	1	780823	780823	1	13.52	8.60	129	5	123
103764	MCCLELLIN		34-89800	97-50900	3	1	780324	780324	1	13.52	8.57	129	5	123
104452	CANFIELD		36-29100	97-94300	3	1	780809	780809	1	13.52	8.54	129	5	123
104086	KAY		36-72300	97-46200	3	1	780615	780615	1	13.52	8.53	129	5	123
107122	HARMON		34-71700	99-06600	3	1	780615	780615	1	13.52	8.49	129	5	123
104500	GHADY		36-94200	97-78900	3	1	780605	780605	1	13.52	8.47	129	5	123
104009	KAY		36-81000	97-45800	3	1	780801	780801	1	13.52	8.43	129	5	123
107047	KIOWA		34-63700	99-08600	3	1	780614	780614	1	13.52	8.43	129	5	123
104092	NOBLE		36-56000	97-35200	3	1	781014	781014	1	13.52	8.43	129	5	123
108383	DEWEY		35-93300	99-11400	3	1	780402	780402	1	13.52	8.39	129	5	123
103791	STEPHENS		34-66600	97-66500	3	1	780917	780917	1	13.52	8.39	129	5	123
108131	CUSTOK		35-73000	98-09900	3	1	780105	780105	1	13.52	8.35	129	5	123
107755	BECKHAM		35-12000	99-41800	3	1	780223	780223	1	13.52	8.35	129	5	123
103258	LINCOLN		35-08500	97-06900	3	1	780121	780121	1	13.52	8.35	129	5	123
103075	PUTTATATOMIC		35-02400	97-03100	3	1	781015	781015	1	13.52	8.35	129	5	123
107753	WASHITA		35-12200	99-30800	3	1	781015	781015	1	13.52	8.35	129	5	123

TABLE 37. URANIUM IN (UKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POTENTIAL CONTAM- INATION	USG/ (PPB)	PC/L	MD1	MD2	REF
107938		WASHINGTON	35.36400	99.05300	3	2	781029	781029	1	12.26	8.34	1225	5	123
102740		CLEVELAND	35.21100	97.43100	3	1	771014	771014	1	12.22	8.31	1225	5	123
104501		GRANT	36.88500	97.80200	3	1	780606	780606	1	12.22	8.31	1225	5	123
101901		JEFFERSON	33.92500	97.56000	3	1	780725	780725	1	12.21	8.30	1225	5	123
107343		GREER	34.81500	99.68800	3	1	780607	780607	1	12.20	8.30	1224	5	123
104493		GRANT	36.76600	97.83200	3	1	780607	780607	1	12.20	8.30	1224	5	123
107791		BECKHAM	35.13100	99.60300	3	1	771023	771023	1	12.14	8.27	1224	5	123
102754		CANADIAN	35.42000	97.84700	3	1	780609	780609	1	12.14	8.26	1224	5	123
106808		COTTON	35.42800	98.37600	3	1	781203	781203	1	12.13	8.25	1224	5	123
107918		WASHINGTON	35.33000	98.67100	3	1	780317	780317	1	12.12	8.24	1224	5	123
103695		MCCLAIN	35.95100	97.34700	3	1	781001	781001	1	12.12	8.24	1224	5	123
102769		CUSTER	35.55000	99.26600	3	1	771022	771022	1	12.11	8.23	1224	5	123
102769		CANADIAN	35.51200	97.72300	3	1	780525	780525	1	12.11	8.23	1224	5	123
104198		STEPHENS	34.34600	97.77300	3	1	781210	781210	1	12.05	8.20	1223	5	123
107701		WASHINGTON	35.23500	98.99400	3	1	780104	780104	1	12.05	8.19	1223	5	123
102494		POTTATATUMIE	35.37500	98.88400	3	1	780822	780822	1	12.04	8.19	1223	5	123
110310		DEWEY	35.81200	99.29200	3	1	780821	780821	1	12.02	8.17	1223	5	123
110305		DEWEY MILLS	35.76700	99.43700	3	1	781021	781021	1	12.02	8.17	1223	5	123
107650		CADD	35.01500	98.58400	3	1	780923	780923	1	12.02	8.16	1223	5	123
108143		CUSTER	35.85900	98.19800	3	1	780924	780924	1	12.00	8.16	1223	5	123
1010490	MURKIN	OKLAHOMA	35.00000	98.00000	42	1	780822	780822	1	12.00	8.16	1223	5	123
107985		BECKHAM	35.67000	99.67400	3	1	781108	781108	1	12.00	8.16	1223	5	123
108155		CUSTER	35.69500	99.06600	3	1	771022	771022	1	11.96	8.12	1223	5	123
102747		CANADIAN	35.45300	97.94000	3	1	780725	780725	1	11.91	8.10	1223	5	123
107355		GREEN	35.00000	99.02500	3	1	780917	780917	1	11.87	8.07	1223	5	123
107962		WASHINGTON	35.45600	99.27300	3	1	780317	780317	1	11.83	8.04	1223	5	123
107720		WASHINGTON	35.20400	99.02500	3	1	780317	780317	1	11.83	8.04	1223	5	123
1033700		GARVIN	34.76700	97.40600	3	1	781014	781014	1	11.79	8.02	1220	5	123
108381		DEWEY	35.94200	99.05000	3	1	780923	780923	1	11.79	8.02	1220	5	123
107651		TILLMAN	34.50600	99.19400	3	1	781211	781211	1	11.76	8.00	1220	5	123
10307		CADD	35.06700	98.36100	3	1	780822	780822	1	11.75	8.00	1220	5	123
106993		MOGEN MILLS	35.79800	98.37700	3	1	780822	780822	1	11.72	7.97	1220	5	123
107363		TILLMAN	34.50700	98.72100	3	1	780811	780811	1	11.72	7.97	1220	5	123
103691		MARSH	34.92500	99.89200	3	1	771126	771126	1	11.69	7.95	1220	5	123
104316		LOVE	35.41500	97.03400	3	1	780517	780517	1	11.69	7.95	1220	5	123
103788		LOVE	35.06200	97.19500	3	1	780402	780402	1	11.68	7.94	1220	5	123
107143		GARVIN	34.63000	97.53200	3	1	780726	780726	1	11.67	7.94	1220	5	123
103127		WASHINGTON	35.19700	99.77100	3	1	771211	771211	1	11.66	7.93	1220	5	123
103264		POTTATATUMIE	35.11500	96.97600	3	1	780103	780103	1	11.66	7.93	1220	5	123
102957		POTTATATUMIE	35.05300	97.40600	3	1	771114	771114	1	11.64	7.92	1220	5	123
107341		LOGAN	34.95400	99.95400	3	1	780809	780809	1	11.61	7.89	1220	5	123
107905		GRADY	35.03400	98.03800	3	1	781027	781027	1	11.61	7.89	1220	5	123
106726		COTTON	35.32000	98.24500	3	1	780727	780727	1	11.59	7.88	1220	5	123
102823		CANADIAN	35.68700	97.97700	3	1	771106	771106	1	11.58	7.87	1220	5	123
107624		CADD	35.25000	98.20200	3	1	781212	781212	1	11.58	7.87	1220	5	123
107264		KIOWA	34.99700	98.88500	3	1	780602	780602	1	11.54	7.85	1220	5	123
103682		JEFFERSON	34.07400	97.97800	3	1	770311	770311	1	11.50	7.82	1220	5	123
110309		CUSTER	35.80700	99.32100	3	1	780422	780422	1	11.50	7.82	1220	5	123
108127		CUSTER	35.65100	98.90300	3	1	780910	780910	1	11.48	7.81	1220	5	123
108109		CUSTER	35.44300	98.74200	3	1	781028	781028	1	11.47	7.80	1220	5	123

TABLE 37. URANIUM IN (OKLAHOMA) 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
107756	BECKHAM		35.13400	99.41100	3	1	781013	781013	1	11.46	7.79	117	4	123
104613	GRANT		36.50600	97.51500	3	2	780713	780713	1	11.45	7.79	117	4	120
106932	COMANCHE		34.50900	98.19100	3	2	780713	780713	1	11.45	7.79	117	4	120
110326	DEWEY		35.92000	99.12500	3	2	780713	780713	1	11.45	7.79	117	4	123
101709	CADDO		35.24600	94.50900	3	2	780713	780713	1	11.45	7.79	117	4	123
101369	CLEVELAND		35.24600	97.64200	3	2	780713	780713	1	11.45	7.79	117	4	123
104307	LARTER		34.15700	97.03700	3	2	780713	780713	1	11.45	7.79	117	4	123
104180	STEPHENS		34.13700	97.03000	3	2	780713	780713	1	11.45	7.79	117	4	123
104597	JACKSON		34.57800	99.34800	3	2	780713	780713	1	11.45	7.79	117	4	123
104159	CUSTER		35.59100	99.21500	3	2	780713	780713	1	11.45	7.79	117	4	123
103210	LINCOLN		35.72300	98.98200	3	2	780713	780713	1	11.45	7.79	117	4	123
104133	CUSTER		35.68000	98.83900	3	2	780713	780713	1	11.45	7.79	117	4	123
107662	KIOWA		35.03700	98.66700	3	2	780713	780713	1	11.45	7.79	117	4	123
104060	JACKSON		34.48000	99.29000	3	2	780713	780713	1	11.45	7.79	117	4	123
104179	ROSEN MILLS		35.64200	99.42100	3	2	780713	780713	1	11.45	7.79	117	4	123
104772	TILLMAN		34.24500	99.09100	3	2	780713	780713	1	11.45	7.79	117	4	123
102772	KANADIAN		35.61300	97.77400	3	2	780713	780713	1	11.45	7.79	117	4	123
102627	KINGFISHER		35.72600	97.94600	3	2	780713	780713	1	11.45	7.79	117	4	123
102572	LOGAN		35.64800	97.28400	3	2	780713	780713	1	11.45	7.79	117	4	123
103705	TILLMAN		35.23900	98.43900	3	2	780713	780713	1	11.45	7.79	117	4	123
103099	GARVIN		34.79700	97.40300	3	2	780713	780713	1	11.45	7.79	117	4	123
104344	DEWEY		35.84000	97.17500	3	2	780713	780713	1	11.45	7.79	117	4	123
104912	GARFIELD		36.20700	97.94100	3	2	780713	780713	1	11.45	7.79	117	4	123
107320	GREEN		35.85500	97.52700	3	2	780713	780713	1	11.45	7.79	117	4	123
104578	GARFIELD		36.52100	97.50900	3	2	780713	780713	1	11.45	7.79	117	4	123
104453	GARFIELD		36.28800	97.90100	3	2	780713	780713	1	11.45	7.79	117	4	123
104624	GRANT		36.94000	97.67100	3	2	780713	780713	1	11.45	7.79	117	4	123
104214	HUGH MILLS		35.68500	99.46400	3	2	780713	780713	1	11.45	7.79	117	4	123
104103	HUGH MILLS		35.59300	99.67800	3	2	780713	780713	1	11.45	7.79	117	4	123
104146	CUSTER		35.51400	98.68400	3	2	780713	780713	1	11.45	7.79	117	4	123
104730	COTTUM		34.20200	94.50400	3	2	780713	780713	1	11.45	7.79	117	4	123
104555	GARFIELD		36.37500	97.67900	3	2	780713	780713	1	11.45	7.79	117	4	123
102344	GREEN		36.41800	97.64300	3	2	780713	780713	1	11.45	7.79	117	4	123
102467	POTAWATOMIE		35.41200	98.84000	3	2	780713	780713	1	11.45	7.79	117	4	123
101112	MAHON		35.64900	97.91200	3	2	780713	780713	1	11.45	7.79	117	4	123
107422	CADDO		35.64900	97.51700	3	2	780713	780713	1	11.45	7.79	117	4	123
104466	GARFIELD		36.50600	97.63200	3	2	780713	780713	1	11.45	7.79	117	4	123
103037	LINCOLN		35.63700	97.06200	3	2	780713	780713	1	11.45	7.79	117	4	123
103392	CLEVELAND		35.10200	97.40500	3	2	780713	780713	1	11.45	7.79	117	4	123
103679	GARVIN		36.80600	97.24700	3	2	780713	780713	1	11.45	7.79	117	4	123
104499	GRANT		36.94500	97.79100	3	2	780713	780713	1	11.45	7.79	117	4	123
107124	MAHON		36.62300	99.71600	3	2	780713	780713	1	11.45	7.79	117	4	123
104447	GARFIELD		36.33000	97.83700	3	2	780713	780713	1	11.45	7.79	117	4	123
103560	LINCOLN		35.76900	97.02000	3	2	780713	780713	1	11.45	7.79	117	4	123
101206	HAIG		37.00000	97.41800	3	2	780713	780713	1	11.45	7.79	117	4	123
101379	GREEN		34.97400	97.04900	3	2	780713	780713	1	11.45	7.79	117	4	123
104162	CUSTER		35.55200	99.47700	3	2	780713	780713	1	11.45	7.79	117	4	123
104717	CAT		36.53100	97.05500	3	2	780713	780713	1	11.45	7.79	117	4	123
104003	BECKHAM		35.24400	97.40400	3	2	780713	780713	1	11.45	7.79	117	4	123
104059	DEWEY		35.84700	98.64200	3	2	780713	780713	1	11.45	7.79	117	4	123

TABLE 37. URANIUM IN (OKLAHOMA) 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
107345		MAHON	34.49700	99.94300	3	1		760810	1	10.50	7.14	107		120
103610		JEFFERSON	34.118700	97.96100	3	2		760312	1	10.48	7.13	107		98
106793		STEPHENS	34.41900	98.08600	3	2		760729	1	10.48	7.13	107		120
108310		BLAINE	35.40900	98.42100	3	2		760811	1	10.43	7.09	106		123
107739		KIOWA	35.05500	99.12900	3	2		761004	1	10.42	7.09	106		123
107080		JACKSON	34.55300	99.38400	3	2		760801	1	10.41	7.08	106		120
108154		CUSTER	35.67600	99.15000	3	2		761108	1	10.38	7.06	106		123
104769		MURLE	36.44900	97.22400	3	2		760628	1	10.36	7.04	106		129
103694		MOGEE MILLS	35.93300	99.52100	3	2		760311	1	10.35	7.04	106		98
107085		JACKSON	34.50200	99.40600	3	1		760801	1	10.35	7.04	106		120
104450		CARFIELD	36.32200	97.99100	3	3		760608	1	10.34	7.03	105		129
103556		LINCOLN	35.82000	97.01800	3	3		760223	1	10.33	7.02	105		130
102789		CANADIAN	35.66300	97.70900	3	3		771029	1	10.31	7.01	105		130
108161		CUSTER	35.59800	98.94600	3	3		761109	1	10.29	7.00	105		123
103980		GRADY	35.31900	97.77500	3	3		760120	1	10.27	6.99	105		130
107384		MAHON	34.98800	99.91800	3	2		760810	1	10.26	6.98	105		130
104025		STEPHENS	34.40500	97.70500	3	3		760602	9	10.26	6.98	105		98
107694		KIOWA	35.08700	99.00200	3	2		761105	1	10.18	6.92	104		123
102824		CANADIAN	35.67000	97.89100	3	3		771106	1	10.17	6.92	104		130
102761		CANADIAN	35.39000	97.82400	3	3		771023	1	10.16	6.91	104		120
107076		JACKSON	34.72300	99.29900	3	3		760803	1	10.16	6.91	104		120
103230		LINCOLN	35.54800	96.93600	3	3		760104	1	10.14	6.89	103		123
110308		MOGEE MILLS	35.83900	99.42800	3	3		760821	1	10.13	6.88	103		120
107120		MAHON	34.64100	99.68500	3	3		760104	1	10.09	6.86	103		130
102991		LINCOLN	35.45600	96.98100	3	3		760105	1	10.09	6.86	103		130
103323		GRADY	35.51900	97.98900	3	3		760116	1	10.08	6.85	103		130
106836		CANADIAN	35.21400	97.98900	3	3		760720	1	10.08	6.85	103		120
108311		BLAINE	35.76700	98.48800	3	3		760612	1	10.08	6.85	103		123
107603		GRADY	35.07300	98.06600	3	3		761026	1	10.07	6.85	103		123
102939		KINGFISHER	35.76900	97.97100	3	3		771114	1	10.04	6.83	102		129
104634		WAYNE	36.10300	97.30200	3	3		760601	1	10.02	6.81	102		129
106794		STEPHENS	34.37500	98.08400	3	3		760729	1	10.01	6.81	102		120
X100886	GUYNON	OKLAHOMA	0000000	0000000	42	2		062554	1	10.00	6.80	102		18
108323		CUSTER	35.76700	98.91300	3	3		760904	1	9.98	6.80	102		123
102322		JEFFERSON	33.95600	97.93900	3	3		760525	1	9.97	6.79	102		112
104460		CARFIELD	36.55000	97.95400	3	3		760613	1	9.92	6.78	102		129
107775		BLICKMAN	35.20500	99.73700	3	3		760808	1	9.92	6.75	101		123
107911		BASINATA	35.36400	98.82800	3	3		760924	1	9.92	6.75	101		123
106998		CANADIAN	34.54400	98.76200	3	3		760809	1	9.90	6.73	101		120
104752		NOBLE	36.20200	97.15900	3	3		760707	1	9.84	6.69	100		129
106884		TALLMAN	34.33300	99.11300	3	3		760719	4	9.82	6.68	100		120
102711		OKLAHOMA	35.45000	97.53000	3	3		771015	1	9.81	6.67	100		130
102887		POTTAWATOMIE	35.20100	96.89100	3	3		760103	1	9.81	6.67	100		130
102887		CHEEK	35.76900	99.29800	3	3		771113	1	9.77	6.64	100		130
110341		ELLIS	35.90800	99.63500	3	3		760808	1	9.75	6.63	99		123
107364		GREEN	34.90300	99.34100	3	3		760802	1	9.75	6.63	99		123
106610		JACKSON	34.90300	99.34100	3	3		760716	1	9.75	6.63	99		123
107691		KIOWA	35.04200	98.98600	3	3		761104	1	9.71	6.60	99		123
108149		CUSTER	35.50000	98.78800	3	3		760923	1	9.71	6.60	99		123
110329		MOGEE MILLS	35.81500	99.57600	3	3		760817	1	9.70	6.60	99		123

TABLE 37. URANIUM IN (UKLAHOMA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
107089	JACKSON		34.04900	99.43700	3	1	780727	780727	1	9.08	6.54	99	4	120
108015	BECKHAM		35.28900	99.84300	3	2	780824	780824	1	9.63	6.55	99	4	123
107063	NOBLE		36.06300	97.07000	3	2	780627	780627	1	9.63	6.55	98	4	129
110717	DEWLY		35.98600	99.24900	3	2	780522	780522	1	9.62	6.54	98	4	123
104193	STEPHENS		34.33200	97.90900	3	2	780516	780516	1	9.62	6.54	98	4	123
107129	HARMON		34.67000	99.67000	3	2	780719	780719	9	9.59	6.53	98	4	120
103010	LUGAN		35.89700	97.35300	3	2	771103	771103	1	9.59	6.52	98	4	120
104678	TILLMAN		34.41900	99.07800	3	2	780717	780717	1	9.58	6.51	98	4	120
104958	CUMANCHE		34.72000	98.37300	3	2	780809	780809	1	9.58	6.51	98	4	120
103052	CARVIN		34.25300	97.50300	3	2	780808	780808	1	9.57	6.51	98	4	120
106957	CUMANCHE		34.71100	98.27600	3	2	780809	780809	1	9.56	6.50	98	4	120
107224	CADDO		34.98400	98.51500	3	2	780825	780825	1	9.55	6.49	98	4	120
103582	LINCOLN		35.98200	97.05100	3	2	780825	780825	1	9.52	6.47	97	4	130
104099	POTTAWATOMIE		34.97100	96.77700	3	2	780825	780825	1	9.51	6.47	97	4	130
104402	KINGFISHER		36.11600	97.99400	3	2	780805	780805	1	9.50	6.46	97	4	129
104475	GRANT		36.73100	97.67700	3	2	780814	780814	1	9.50	6.46	97	4	129
104668	NOBLE		36.48200	97.37000	3	2	780703	780703	1	9.50	6.46	97	4	129
107252	KIOWA		34.87000	98.95100	3	2	780809	780809	1	9.50	6.46	97	4	129
107338	NOBLE		34.94900	99.56900	3	2	780727	780727	9	9.50	6.46	97	4	129
104803	GREEK		36.67900	97.25300	3	2	780824	780824	1	9.47	6.44	97	4	129
102991	KIOWA		34.98500	99.14600	3	2	780824	780824	1	9.45	6.43	96	4	123
108004	BECKHAM		35.29900	99.50300	3	2	780824	780824	1	9.45	6.43	96	4	123
107159	GRADY		34.84200	98.04000	3	2	780824	780824	1	9.41	6.42	96	4	120
104548	GRANT		36.05600	97.04900	3	2	780824	780824	1	9.41	6.40	96	4	129
104912	OSAGE		36.61800	99.95700	3	2	780824	780824	1	9.36	6.36	95	4	129
104650	NOBLE		36.24300	97.41500	3	2	780701	780701	1	9.34	6.35	95	4	123
108123	BLAINE		35.62500	98.58600	3	2	781111	781111	1	9.34	6.35	95	4	123
107862	CADDO		35.42000	98.47300	3	2	780923	780923	1	9.33	6.34	95	4	123
103219	LINCOLN		35.35000	98.87300	3	2	780923	780923	1	9.31	6.33	95	4	123
108309	BLAINE		35.77200	98.40000	3	2	780831	780831	1	9.31	6.33	95	4	123
108380	DEWEY		35.77200	99.07400	3	2	780831	780831	1	9.30	6.32	95	4	123
110335	ROGER MILLS		35.84500	99.07400	3	2	780831	780831	1	9.30	6.32	95	4	123
107354	JACKSON		34.53500	99.43900	3	2	780801	780801	1	9.29	6.31	95	4	120
107259	HARMON		34.66700	99.78900	3	2	780801	780801	1	9.29	6.31	95	4	120
104768	NOBLE		36.55100	97.23600	3	2	780827	780827	1	9.29	6.31	95	4	120
104618	GRANT		36.06900	97.57400	3	2	780814	780814	1	9.27	6.30	94	4	129
104319	GRANT		36.82300	97.61000	3	2	780817	780817	1	9.27	6.30	94	4	129
103210	LOVE		36.02400	97.23100	3	2	780817	780817	1	9.25	6.29	94	4	129
103218	CLEVELAND		36.25900	97.63700	3	2	780817	780817	1	9.22	6.27	94	4	129
103210	KAY		36.09400	97.55400	3	2	780814	780814	1	9.21	6.26	94	4	129
104910	PAYNE		36.55900	96.76300	3	2	780822	780822	1	9.19	6.25	94	4	129
103021	LUGAN		35.94000	97.59700	3	2	771203	771203	1	9.19	6.25	94	4	129
103540	KINGFISHER		36.14300	97.73400	3	2	780824	780824	1	9.14	6.21	93	3	129
103505	GRADY		35.20100	97.90400	3	2	780128	780128	1	9.13	6.21	93	3	129
104009	CUMANCHE		34.47800	98.34900	3	2	780804	780804	1	9.12	6.20	93	3	123
105274	KINGFISHER		35.98200	98.05000	3	2	780825	780825	1	9.12	6.20	93	3	123
104648	GARFIELD		36.20300	97.47700	3	2	780701	780701	1	9.11	6.19	93	3	129
107386	HARMON		34.69700	99.98800	3	2	780810	780810	1	9.11	6.19	93	3	129
104623	GRANT		36.49400	97.72800	3	2	780807	780807	1	9.07	6.17	93	3	129
104553	GARFIELD		36.51400	97.07500	3	2	780804	780804	1	9.07	6.17	93	3	129
108353	DEWEY		35.81900	98.04200	3	2	780819	780819	1	9.05	6.15	92	3	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAH- INATION	UG/L (PPB)	PC1/L	MU1	MU2	REF
103313	GRADY		35.02900	97.97200	3	1		780107	1	9.04	6.15	92	3	130
107782	BECKHAM		35.18800	99.01400	3	2		780117	1	9.04	6.15	92	3	123
103463	GRADY		35.18900	97.88000	3	2		780115	1	9.03	6.14	92	3	98
107674	WASHITA		35.18900	98.01900	3	2		781111	1	9.03	6.14	92	3	123
107683	WASHITA		35.30500	98.08800	3	2		781118	1	9.02	6.13	92	3	129
104591	GRANT		35.70700	97.07200	3	2		780701	1	9.02	6.13	92	3	120
107187	CADDU		35.94300	98.35700	3	1		780728	1	9.02	6.12	92	3	123
106095	CUSTER		35.65100	98.37200	3	2		781029	1	9.00	6.10	91	3	123
104772	MOBILE		35.42000	97.10400	3	1		780428	1	8.97	6.10	91	3	123
104157	CUSTER		35.03500	99.08400	3	1		781106	1	8.97	6.10	91	3	123
107919	WASHITA		35.43300	98.92200	3	2		781203	1	8.96	6.08	91	3	123
104264	KINGFISHER		35.78800	98.05100	3	2		780424	1	8.94	6.07	91	3	129
104917	USAGE		35.50800	96.86500	3	2		780623	1	8.93	6.07	91	3	129
103549	LINCOLN		35.83700	96.76500	3	2		780215	1	8.92	6.07	91	3	130
108017	BECKHAM		35.37800	99.80600	3	1		780825	1	8.92	6.07	91	3	129
104458	GRANT		35.59400	97.92900	3	2		780613	1	8.89	6.05	90	3	130
102423	KINGFISHER		35.72400	97.89000	3	2		771106	1	8.86	6.02	90	3	98
103467	GRADY		35.98200	97.92300	3	2		780416	1	8.86	6.02	90	3	123
108330	BLAINE		35.98200	98.61800	3	2		780818	1	8.83	6.00	90	3	120
107083	JACKSON		35.56400	99.41700	3	1		780801	1	8.82	6.00	90	3	120
106773	TILLMAN		35.27800	99.12300	3	2		780178	1	8.81	5.99	90	3	130
103212	LINCOLN		35.07900	99.46100	3	2		780106	1	8.78	5.97	90	3	130
103167	CLEVELAND		35.02900	97.29800	3	2		771231	1	8.77	5.96	89	3	130
103390	CLEVELAND		35.24700	97.40200	3	2		780225	1	8.77	5.95	89	3	130
103173	MCCLELLAN		35.07300	97.40500	3	2		771230	1	8.75	5.95	89	3	130
103571	LOGAN		35.92000	97.24600	3	2		780204	1	8.75	5.95	89	3	120
106931	STEPHENS		35.50000	98.13300	3	2		780715	1	8.75	5.95	89	3	120
102760	CANADIAN		35.41400	97.82300	3	2		771023	1	8.69	5.91	89	3	120
105274	CANADIAN		35.53800	97.51300	3	2		780703	1	8.69	5.91	89	3	120
104724	CANADIAN		35.53800	98.01300	3	2		780727	1	8.69	5.91	89	3	120
103215	LINCOLN		35.03700	96.87500	3	2		780107	1	8.67	5.90	88	3	130
103630	JEFFERSON		34.13800	97.70500	3	2		780314	1	8.60	5.85	88	3	120
107317	GREER		34.70000	99.45600	3	2		780731	1	8.60	5.85	88	3	120
107882	WASHITA		35.89900	98.94600	3	2		780801	1	8.56	5.82	87	3	123
102755	CANADIAN		35.24800	98.62100	3	2		781118	1	8.56	5.82	87	3	130
102705	CANADIAN		35.50300	97.87700	3	2		771023	1	8.53	5.80	87	3	130
103808	GRADY		34.75400	97.93100	3	2		771105	1	8.53	5.80	87	3	98
107048	JACKSON		34.66500	97.80900	3	2		780708	1	8.53	5.80	87	3	120
107806	BECKHAM		35.17300	99.39500	3	1		780720	1	8.53	5.80	87	3	123
107020	CUMANCHE		35.46600	99.88100	3	1		780815	1	8.53	5.80	87	3	120
107181	TILLMAN		34.59300	99.68100	3	2		780721	1	8.51	5.78	87	3	120
103026	LOGAN		35.72400	97.24800	3	2		780708	1	8.50	5.78	87	3	120
107274	KIOWA		34.79600	99.08800	3	2		771126	1	8.45	5.77	86	3	130
103239	PUTTANATOMIE		35.33300	96.78800	3	2		780727	1	8.45	5.75	86	3	130
104459	GANFIELD		36.14000	97.89100	3	2		780816	1	8.42	5.73	86	3	129
103023	OKLAHOMA		35.60000	97.24300	3	2		771202	1	8.41	5.72	86	3	130
107735	WASHITA		35.21900	99.07700	3	2		781008	1	8.40	5.71	86	3	123
107652	CADDU		35.24700	98.26000	3	2		781412	1	8.39	5.70	85	3	123
104865	MOBILE		36.37500	97.40900	3	2		780708	1	8.38	5.70	85	3	129
104720	GRANT		36.95700	97.47700	3	2		780814	1	8.38	5.70	85	3	129

TABLE 37. URANIUM IN (OKLAHOMA) 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
104761		NOBLE	36-32800	97-3700	3	2	780030	780030	1	8.37	5.89	85	3	129
104411		GARFIELD	36-27800	97-49400	3	2	780007	780007	1	8.26	5.88	85	3	129
104488		GRANT	36-28000	97-91000	3	2	780007	780007	1	8.26	5.88	85	3	129
106785		COTTUM	34-41900	98-24200	3	2	780725	780725	1	8.55	5.88	85	3	129
107016		CORANCHE	34-63600	98-78400	3	2	780725	780725	1	8.55	5.88	85	3	129
107673		CADDU	35-31600	98-35100	3	2	780725	780725	1	8.55	5.88	85	3	129
106820		KAY	36-76400	97-24700	3	2	780717	780717	1	8.55	5.88	85	3	129
106899		JACKSON	34-43400	99-28900	3	2	780717	780717	1	8.55	5.88	85	3	129
103798		GARVIN	34-67200	97-03600	3	2	780406	780406	1	8.33	5.88	85	3	129
108160		CUSTER	35-60000	99-04000	3	2	781104	781104	1	8.33	5.88	85	3	129
106940		CORANCHE	34-52100	98-51100	3	2	780530	780530	1	8.27	5.88	85	3	129
104512		LUGAN	36-07200	97-61100	3	2	780530	780530	1	8.27	5.88	85	3	129
108221		RUGER MILLS	35-54800	99-58600	3	2	780815	780815	1	8.26	5.88	85	3	129
104561		GARFIELD	36-33500	97-62200	3	2	780814	780814	1	8.26	5.88	85	3	129
107320		GREEN	34-93300	99-48500	3	2	780802	780802	1	8.23	5.88	85	3	129
107045		KIDWA	34-63600	99-08900	3	2	780801	780801	1	8.23	5.88	85	3	129
107181		CORANCHE	34-60800	98-29700	3	2	780821	780821	1	8.17	5.88	85	3	129
104725		PAYNE	36-06800	97-22900	3	2	780701	780701	1	8.16	5.88	85	3	129
106836		COTTUM	34-26900	98-55100	3	2	780619	780619	1	8.15	5.88	85	3	129
104848		PAYNE	36-07700	96-97600	3	2	780619	780619	1	8.15	5.88	85	3	129
108013		BECKHAM	35-29100	99-79700	3	2	780619	780619	1	8.15	5.88	85	3	129
103240		POTAWATOMIE	35-33200	96-87700	3	2	780619	780619	1	8.15	5.88	85	3	129
104771		NOBLE	36-37500	97-19200	3	2	780628	780628	1	8.14	5.88	85	3	129
107814		BECKHAM	35-25600	99-87800	3	2	780908	780908	1	8.13	5.88	85	3	129
110306		CUSTER	35-76900	99-37300	3	2	780921	780921	1	8.13	5.88	85	3	129
107104		JACKSON	34-70800	99-51500	3	2	780924	780924	1	8.07	5.88	85	3	129
104252		JOHNSTON	34-34700	96-40500	3	2	780925	780925	1	8.07	5.88	85	3	129
103525		LINCOLN	35-86400	97-01600	3	2	780925	780925	1	8.07	5.88	85	3	129
104125		CUSTER	35-73200	98-08200	3	2	780916	780916	1	8.04	5.88	85	3	129
103864		GRADY	34-89300	97-93500	3	2	780916	780916	1	8.04	5.88	85	3	129
107307		KIDWA	34-94300	99-26100	3	2	780902	780902	1	8.00	5.88	85	3	129
106180		CUSTER	35-74000	99-88700	3	2	780902	780902	1	8.00	5.88	85	3	129
104662		NOBLE	36-47400	97-44200	3	2	780908	780908	1	7.96	5.88	85	3	129
103692		MCCLAIR	34-94200	97-47000	3	2	780917	780917	1	7.94	5.88	85	3	129
102770		CANADIAN	35-53600	97-72200	3	2	771022	771022	1	7.93	5.88	85	3	129
103705		GARVIN	34-80000	97-36000	3	2	780316	780316	1	7.92	5.88	85	3	129
102985		POTAWATOMIE	35-41600	96-93900	3	2	771127	771127	1	7.91	5.88	85	3	129
107300		JACKSON	34-81200	99-34400	3	2	780725	780725	1	7.91	5.88	85	3	129
110353		ELLIS	35-97200	99-75800	3	2	780809	780809	1	7.86	5.88	85	3	129
107727		WASHINGTON	35-14400	99-18200	3	2	780809	780809	1	7.86	5.88	85	3	129
106783		JEFFERSON	34-29100	98-03100	3	2	780727	780727	1	7.82	5.88	85	3	129
106787		NOBLE	36-51500	97-19200	3	2	780627	780627	1	7.81	5.88	85	3	129
106975		CORANCHE	34-60000	98-54800	3	2	780809	780809	1	7.81	5.88	85	3	129
107314		JACKSON	34-75600	99-42200	3	2	780731	780731	1	7.81	5.88	85	3	129
103112		MCCLAIR	35-24700	97-62000	3	2	771207	771207	1	7.80	5.88	85	3	129
104415		GARFIELD	36-19700	97-63400	3	2	780507	780507	1	7.80	5.88	85	3	129
106757		TILLMAN	34-17500	98-40500	3	2	780718	780718	1	7.80	5.88	85	3	129
110316		DEWEY	35-97800	99-34200	3	2	780823	780823	1	7.80	5.88	85	3	129
104842		PAYNE	36-40400	98-81500	3	2	780823	780823	1	7.80	5.88	85	3	129
106943		CORANCHE	34-65500	98-24500	3	2	780722	780722	1	7.78	5.88	85	3	129
106953		CORANCHE	34-57600	98-63700	3	2	780811	780811	1	7.78	5.88	85	3	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
107228	KIOWA	KIOWA	34.56400	98.72800	3	1	780720	7.79	1	7.79	5.29	79	3	120
104612	GRANT	GRANT	36.98300	97.60600	3	1	780615	7.77	1	7.77	5.28	79	3	120
104683	KAY	KAY	36.97900	97.40500	3	1	780615	7.77	1	7.77	5.28	79	3	120
103949	JEFFERSON	JEFFERSON	36.15600	97.61700	3	1	780312	7.75	1	7.75	5.27	79	3	120
106266	COMANCHE	COMANCHE	36.50100	98.24400	3	1	780716	7.75	1	7.75	5.27	79	3	120
108199	MUGER MILLS	MUGER MILLS	35.60100	98.48200	3	1	780909	7.72	1	7.72	5.25	79	3	120
107723	WASHITA	WASHITA	35.24000	99.15600	3	1	781007	7.71	1	7.71	5.24	79	3	120
103000	JEFFERSON	JEFFERSON	34.14400	97.98500	3	1	780311	7.71	1	7.71	5.24	79	3	120
104789	NOBLE	NOBLE	36.59200	97.23900	3	1	780627	7.71	1	7.71	5.24	79	3	120
106954	TILLMAN	TILLMAN	34.33200	99.18200	3	1	780719	7.69	1	7.69	5.23	79	3	120
107909	BECKHAM	BECKHAM	35.20300	99.79900	3	1	780824	7.69	1	7.69	5.23	79	3	120
104592	GRANT	GRANT	35.70700	97.72900	3	1	780701	7.68	1	7.68	5.22	79	3	120
103567	LOGAN	LOGAN	35.74300	97.24400	3	1	780226	7.66	1	7.66	5.21	79	3	120
104572	GARFIELD	GARFIELD	35.24700	97.50900	3	1	780625	7.65	1	7.65	5.20	79	3	120
107065	JACKSON	JACKSON	34.66250	98.13700	3	1	780802	7.63	1	7.63	5.19	79	3	120
107617	CADDY	CADDY	35.07000	98.14400	3	1	780927	7.63	1	7.63	5.19	79	3	120
106824	TILLMAN	TILLMAN	35.41800	98.71400	3	1	780717	7.61	1	7.61	5.18	79	3	120
102773	CANADIAN	CANADIAN	35.54900	97.77900	3	1	771023	7.61	1	7.61	5.17	79	3	120
107028	KIOWA	KIOWA	34.70300	98.68600	3	1	780803	7.60	1	7.60	5.17	79	3	120
106592	TILLMAN	TILLMAN	34.29300	99.16800	3	1	780719	7.58	1	7.58	5.15	79	3	120
104320	LUVE	LUVE	34.29600	97.20700	3	1	780517	7.55	1	7.55	5.13	79	3	120
107721	WASHITA	WASHITA	35.23100	99.06000	3	1	781007	7.54	1	7.54	5.13	79	3	120
107109	JACKSON	JACKSON	34.66700	99.60900	3	1	780724	7.53	1	7.53	5.12	79	3	120
104727	PAYNE	PAYNE	35.10700	97.23100	3	1	780701	7.52	1	7.52	5.11	79	3	120
103693	MCCLELLIN	MCCLELLIN	34.91200	97.30300	3	1	780317	7.51	1	7.51	5.11	79	3	120
106869	TILLMAN	TILLMAN	34.33800	99.08000	3	1	780719	7.51	1	7.51	5.11	79	3	120
107144	MARMON	MARMON	34.36500	99.64300	3	1	780727	7.51	1	7.51	5.11	79	3	120
107329	GARFIELD	GARFIELD	36.19500	97.51000	3	1	780625	7.50	1	7.50	5.10	79	3	120
106981	COMANCHE	COMANCHE	34.54900	98.51800	3	1	780810	7.50	1	7.50	5.10	79	3	120
104584	SHAW	SHAW	36.70900	97.56800	3	1	780615	7.46	1	7.46	5.07	79	3	120
108354	DEWEY	DEWEY	35.98300	98.80200	3	1	780909	7.46	1	7.46	5.07	79	3	120
104444	GARFIELD	GARFIELD	36.37100	97.83600	3	1	780608	7.43	1	7.43	5.05	79	3	120
108165	CUSTER	CUSTER	35.58400	99.08100	3	1	781110	7.43	1	7.43	5.05	79	3	120
110323	MUGER MILLS	MUGER MILLS	34.67400	99.41200	3	1	780823	7.41	1	7.41	5.04	79	3	120
103773	GARVIN	GARVIN	34.67900	97.35200	3	1	780301	7.39	1	7.39	5.03	79	3	120
104697	NOBLE	NOBLE	36.58900	97.50000	3	1	780614	7.37	1	7.37	5.03	79	3	120
107917	WASHITA	WASHITA	35.33300	98.63400	3	1	781203	7.37	1	7.37	5.01	79	3	120
107340	MARMON	MARMON	34.85600	99.74800	3	1	780601	7.36	1	7.36	5.00	79	3	120
104403	KINGFISHER	KINGFISHER	36.11600	97.83300	3	1	780605	7.32	1	7.32	4.98	79	3	120
106890	PANTEE	PANTEE	36.46300	98.81800	3	1	780626	7.29	1	7.29	4.96	79	3	120
107311	KIOWA	KIOWA	35.00000	99.25300	3	1	780803	7.27	1	7.27	4.94	79	3	120
102702	CANADIAN	CANADIAN	35.55700	97.68700	3	1	771105	7.26	1	7.26	4.93	79	3	120
104573	LINCOLN	LINCOLN	35.62300	96.66100	3	1	780214	7.26	1	7.26	4.93	79	3	120
104413	GARFIELD	GARFIELD	36.14200	97.99800	3	1	780607	7.25	1	7.25	4.93	79	3	120
107705	WASHITA	WASHITA	35.21900	98.93900	3	1	781209	7.25	1	7.25	4.93	79	3	120
103498	LINCOLN	LINCOLN	35.54300	96.65100	3	1	780113	7.23	1	7.23	4.92	79	3	120
104593	GRANT	GRANT	36.74700	97.73000	3	1	780701	7.22	1	7.22	4.90	79	3	120
107677	CADDY	CADDY	35.23200	98.56400	3	1	781116	7.20	1	7.20	4.89	79	3	120
103846	CARTER	CARTER	34.47300	97.47000	3	1	780409	7.19	1	7.19	4.89	79	3	120
107147	MARMON	MARMON	34.63300	99.48400	3	1	780809	7.19	1	7.19	4.89	79	3	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UC/L (PPH)	PCI/L	MD1	MD2	REF
102938	KINGFISHER		35.77500	97.94300	3	2	771113	771113	1	7.18	4.88	73	3	120
107036	TILLMAN		34.54500	99.08800	3	2	780801	780801	1	7.17	4.88	73	3	120
106937	COMANCHE		34.00400	98.22800	3	2	780811	780811	1	7.15	4.86	73	3	123
110355	MUGER MILLS		35.95600	99.82500	3	2	780823	780823	1	7.15	4.86	73	3	98
103491	MUTTAWATOMIE		34.98500	96.93200	3	2	780420	780420	1	7.12	4.85	73	3	98
103613	JEFFERSON		34.24500	97.94500	3	2	780312	780312	1	7.12	4.84	73	3	123
107879	CADDO		35.32400	98.10800	3	2	781015	781015	1	7.12	4.84	73	3	123
110352	ELLIS		35.92800	99.25100	3	2	780809	780809	1	7.11	4.84	73	3	123
109129	CUSTER		35.03700	98.94010	3	2	780919	780919	1	7.10	4.83	72	3	123
107716	KIOWA		35.12100	99.05800	3	2	781007	781007	1	7.09	4.82	72	3	120
106722	COTTON		34.20000	98.44900	3	2	780724	780724	1	7.09	4.82	72	3	120
107044	KIOWA		34.71400	99.06900	3	2	780731	780731	1	7.08	4.81	72	3	123
108098	CUSTER		35.59300	98.70300	3	2	781028	781028	1	7.07	4.81	72	3	123
110321	MUGER MILLS		35.94400	99.48700	3	2	780823	780823	1	7.06	4.80	72	3	120
107042	JACKSON		34.59400	99.47100	3	2	780801	780801	1	7.06	4.80	72	3	123
107697	KIOWA		35.07000	98.81200	3	2	781113	781113	1	7.06	4.79	72	3	123
104354	DEWEY		35.84800	98.84200	3	2	780909	780909	1	7.04	4.77	72	3	120
104354	TILLMAN		35.31400	99.02500	3	2	780718	780718	1	7.02	4.77	72	3	120
104524	GAFFIELD		36.36400	97.72800	3	2	780613	780613	1	7.01	4.76	71	3	98
104229	MCCLAIN		34.98500	97.41100	3	2	780325	780325	1	7.00	4.76	71	3	98
104229	CARTER		36.24300	96.98500	3	2	780519	780519	1	7.00	4.76	71	3	98
104531	GARFIELD		36.24300	97.98700	3	2	780608	780608	1	7.00	4.76	71	3	123
104738	MOORE		36.24300	97.98700	3	2	780617	780617	1	6.98	4.75	71	3	123
107036	WASHINGTON		35.26200	99.09800	3	2	781029	781029	1	6.97	4.74	71	3	123
104408	KINGFISHER		36.07100	97.88800	3	2	780606	780606	9	6.97	4.74	71	3	123
105130	USAGE		34.50900	96.35100	3	2	780711	780711	9	6.97	4.74	71	3	123
107140	JACKSON		34.50900	99.78100	3	2	780725	780725	1	6.96	4.73	71	3	120
103220	LINCOLN		35.50500	96.62300	3	2	780104	780104	1	6.93	4.71	71	3	120
106112	JEFFERSON		34.24300	98.13000	3	2	780917	780917	1	6.93	4.71	71	3	120
104479	CUSTER		36.79400	98.42900	3	2	780618	780618	1	6.92	4.70	70	3	123
102914	MCCLAIN		36.24300	97.72800	3	2	780325	780325	1	6.91	4.70	70	3	120
102914	KINGFISHER		36.80900	97.94500	3	2	771113	771113	1	6.90	4.69	70	3	120
103841	CARTER		34.50700	97.50800	3	2	780408	780408	1	6.90	4.69	70	3	120
104911	PAWNEE		36.50400	96.83400	3	2	780622	780622	1	6.90	4.69	70	3	120
107600	GRADY		35.11000	98.09100	3	2	781025	781025	1	6.87	4.67	70	3	123
103433	STEPHENS		34.59000	97.66700	3	2	780609	780609	1	6.86	4.66	70	3	98
107030	KIOWA		34.62500	98.98400	3	2	780804	780804	1	6.84	4.65	70	3	120
107048	KIOWA		34.64300	99.04900	3	2	780802	780802	1	6.84	4.65	70	3	123
104185	MUGER MILLS		35.94500	99.41700	3	2	780823	780823	1	6.83	4.64	70	3	123
104257	KINGFISHER		35.94500	98.19000	3	2	780902	780902	1	6.82	4.64	70	3	123
103678	MCCLAIN		34.87000	97.23500	3	2	780313	780313	1	6.81	4.63	69	3	98
110366	ELLIS		35.94200	99.92400	3	2	780823	780823	1	6.81	4.63	69	3	123
104917	GRANT		36.90400	97.52700	3	2	780618	780618	1	6.78	4.61	69	3	120
104757	NOBLE		36.28800	97.24500	3	2	780629	780629	1	6.78	4.61	69	3	120
102819	OKLAHOMA		35.52500	97.82500	3	2	771111	771111	1	6.77	4.60	69	3	120
107778	BECKHAM		35.18900	99.56700	3	2	780817	780817	1	6.77	4.60	69	3	123
103680	GARVIN		34.80500	97.19500	3	2	780314	780314	9	6.76	4.59	69	3	98
102714	LINCOLN		35.46200	96.76700	3	2	771126	771126	1	6.75	4.58	69	3	123
110331	MUGER MILLS		35.83600	99.50900	3	2	780824	780824	1	6.73	4.57	69	3	123
104695	NOBLE		36.51300	97.50100	3	2	780614	780614	1	6.72	4.56	69	3	120
104978	(UNACHE		34.50700	98.01800	3	2	780810	780810	1	6.70	4.56	68	3	120

TABLE 37. URANIUM IN (OKLAHOMA) 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
104233	HUGER MILLS		35-70800	99-63400	3	2	780817	780817	1	6.70	4.55	08	08	123
104904	USAGE		36-55500	96-40700	3	2	780822	780822	1	6.69	4.55	08	08	120
107114	HARMON		34-53500	99-74500	3	1	780726	780726	1	6.67	4.54	08	08	120
107097	JACKSON		34-55600	99-77200	3	1	780719	780719	1	6.66	4.53	08	08	120
107640	WASHITA		35-23300	98-67500	3	1	780818	780818	1	6.65	4.52	08	08	123
104095	HUGHES		34-95500	98-41200	3	1	780818	780818	1	6.65	4.52	08	08	123
107649	CADDU		35-20100	98-35100	3	1	781212	781212	1	6.64	4.52	08	08	123
019681	HUGER MILLS		35-85600	100-00400	3	1	781116	781116	1	6.63	4.51	08	08	120
102784	LOGAN		35-85500	97-40500	3	1	771114	771114	1	6.63	4.51	08	08	120
102941	KINGFISHER		35-84700	97-77900	3	1	780728	780728	1	6.62	4.51	08	08	120
106706	COTTUN		34-19900	98-13600	3	1	780724	780724	1	6.62	4.50	08	08	120
107105	JACKSON		34-69400	99-54400	3	1	780823	780823	1	6.61	4.50	08	08	123
110320	HUGER MILLS		35-02900	98-14500	3	1	780726	780726	1	6.59	4.48	08	08	120
107116	CADDU		35-51300	99-70800	3	1	780328	780328	1	6.57	4.47	08	08	120
103734	JACKSON		34-85400	97-50900	3	1	780824	780824	1	6.56	4.46	08	08	123
107297	JACKSON		34-76800	99-28800	3	1	780824	780824	1	6.56	4.46	08	08	123
107657	CADDU		35-01300	98-51900	3	1	780819	780819	1	6.55	4.45	08	08	123
106337	BLAINE		35-82100	98-57900	3	1	780819	780819	1	6.55	4.45	08	08	123
103713	GARVIN		34-77500	97-52800	3	1	780401	780401	1	6.52	4.43	08	08	123
103756	GARVIN		34-72400	97-23800	3	1	781014	781014	1	6.52	4.43	08	08	123
107750	KIDWA		35-06500	99-25400	3	1	780727	780727	1	6.52	4.43	08	08	123
107860	CADDU		35-46100	98-31300	3	1	780727	780727	1	6.51	4.43	08	08	123
106874	TILLMAN		34-27700	99-04300	3	1	780314	780314	1	6.48	4.41	08	08	120
103628	JEFFERSON		34-23700	97-66700	3	1	780826	780826	1	6.48	4.41	08	08	123
106193	CUSTER		35-64800	99-26800	3	1	050478	050478	1	6.47	4.40	08	08	121
Y000052	OKLAHOMA		0000000	0000000	41	1	780605	780605	1	6.47	4.40	08	08	129
104503	GRANT		30-98400	97-93800	3	1	780313	780313	1	6.46	4.39	08	08	129
102936	JEFFERSON		34-13000	97-94000	3	1	771113	771113	1	6.45	4.39	08	08	130
103469	KINGFISHER		35-85600	97-68500	3	1	780129	780129	1	6.45	4.39	08	08	130
104155	CLEVELAND		35-33400	97-55400	3	1	780530	780530	1	6.45	4.39	08	08	130
102974	PUNIDOL		34-08100	98-00800	3	1	771119	771119	1	6.44	4.38	08	08	130
103124	KINGFISHER		35-95400	97-84800	3	1	771211	771211	1	6.44	4.38	08	08	120
107345	CLEVELAND		35-15200	97-22200	3	1	780725	780725	1	6.44	4.38	08	08	120
107382	WELCH		34-85500	99-64200	3	1	780810	780810	1	6.43	4.37	08	08	120
107382	HARMON		34-88400	99-87900	3	1	781202	781202	1	6.43	4.37	08	08	123
107925	CUSTER		35-46400	98-67900	3	1	780608	780608	1	6.42	4.37	08	08	129
104445	GARFIELD		36-38900	97-76900	3	1	781209	781209	1	6.42	4.37	08	08	129
107924	WASHITA		35-26700	98-94100	3	1	780623	780623	1	6.42	4.37	08	08	123
104161	HUGER MILLS		35-72600	99-36100	3	1	771112	771112	1	6.41	4.36	08	08	123
102933	KINGFISHER		35-76900	97-90200	3	1	780825	780825	1	6.40	4.36	08	08	130
104524	COTTUN		36-11400	97-68000	3	1	780805	780805	1	6.40	4.36	08	08	120
106813	POTWATOMIE		34-37700	98-41900	3	1	780805	780805	1	6.38	4.34	08	08	120
103251	HARMON		35-14400	98-93200	3	1	780726	780726	1	6.38	4.34	08	08	130
107142	HARMON		34-58600	99-77100	3	1	780805	780805	1	6.37	4.33	08	08	120
105019	USAGE		36-63800	98-70200	3	1	780805	780805	1	6.37	4.33	08	08	129
106707	JEFFERSON		34-09900	98-03300	3	1	780721	780721	1	6.35	4.32	08	08	120
107137	HARMON		34-64100	99-85700	3	1	780724	780724	1	6.35	4.31	08	08	120
107354	HARMON		34-81300	99-78600	3	1	780724	780724	1	6.34	4.30	08	08	120
107107	JACKSON		34-70800	99-60700	3	1	780724	780724	1	6.34	4.30	08	08	120

TABLE 37. URANIUM IN () OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION INATM	UG/L (PPH)	PCI/L	MD1	MD2	REF
10517	LUGAN		35.01400	97.81900	1	2		780630	1	6.32	4.30	64	2	129
10533	ELLIS		35.89900	99.55900	1	2		781014	1	6.32	4.30	64	2	129
10704	CADDO		34.90200	98.43800	1	2		780713	1	6.31	4.29	64	2	129
10798	CANTON		34.25700	97.24000	1	2		780515	1	6.29	4.28	64	2	129
10737	MARMON		34.77900	99.06200	1	2		780802	1	6.27	4.26	64	2	129
10147	CUSTER		35.50000	98.83800	1	2		780923	1	6.26	4.25	64	2	129
10711	JACKSON		34.63600	99.50600	1	2		780630	1	6.25	4.25	64	2	129
10231	JEFFERSON		33.92700	97.79100	1	2		781118	1	6.25	4.25	64	2	129
10259	LOGAN		35.98200	97.51400	1	2		781001	1	6.25	4.25	64	2	129
10730	MARMON		34.87000	99.88800	1	2		780815	1	6.23	4.24	64	2	129
10250	GRANT		36.07900	97.50500	1	2		780829	1	6.23	4.24	64	2	129
10417	WASHITA		34.12100	96.57100	1	2		780817	1	6.21	4.22	64	2	129
10124	WASHITA		35.03700	99.82200	1	2		781106	1	6.19	4.21	64	2	129
10286	WASHITA		35.03700	99.82200	1	2		780702	1	6.19	4.21	64	2	129
10596	GRANT		36.08000	97.08900	1	2		780604	1	6.19	4.21	64	2	129
10621	GRANT		36.08000	97.08900	1	2		780726	1	6.19	4.21	64	2	129
10726	KIOWA		34.78300	99.14100	1	2		780225	1	6.17	4.20	64	2	129
10577	PAYNE		35.98600	97.24100	1	2		781209	1	6.17	4.20	64	2	129
10715	WASHITA		35.19000	94.71800	1	2		780613	1	6.16	4.19	64	2	129
10609	GRANT		36.01000	97.54500	1	2		780722	1	6.15	4.17	64	2	129
10604	COLTON		34.28000	98.81700	1	2		780105	1	6.12	4.16	64	2	129
10697	CUSTER		35.25600	98.04700	1	2		780108	1	6.12	4.16	64	2	129
10324	LINCOLN		35.25600	96.06500	1	2		780408	1	6.11	4.16	64	2	129
10851	CUSTER		35.72600	99.21800	1	2		780421	1	6.10	4.15	64	2	129
10351	CAVIN		34.55000	97.43200	1	2		780630	1	6.10	4.15	64	2	129
10230	JEFFERSON		33.93900	97.90000	1	2		780421	1	6.10	4.15	64	2	129
10390	PONTIAC		34.93700	96.88800	1	2		781007	1	6.09	4.14	64	2	129
10774	WASHITA		35.23300	99.19900	1	2		771117	1	6.09	4.14	64	2	129
10773	KINGFISHER		35.08500	97.85100	1	2		780622	1	6.09	4.14	64	2	129
10297	LINCOLN		35.46700	96.92800	1	2		780314	1	6.08	4.13	64	2	129
10791	BECKMAN		35.37600	99.67700	1	2		781014	1	6.07	4.13	64	2	129
10719	CAVIN		35.08400	99.61100	1	2		781118	1	6.06	4.11	64	2	129
10749	GHEER		35.08400	99.61100	1	2		780719	1	6.04	4.11	64	2	129
10787	WASHITA		35.37700	98.87200	1	2		780612	1	6.04	4.11	64	2	129
10632	COMANCHE		34.46200	98.56000	1	2		780721	1	6.03	4.10	64	2	129
106317	BLAINE		35.90500	98.48300	1	2		780809	1	6.03	4.10	64	2	129
107136	MARMON		34.58700	98.92700	1	2		780708	1	6.02	4.09	64	2	129
106945	KIOWA		34.75000	98.92700	1	2		780805	1	6.01	4.09	64	2	129
106713	KAY		36.17200	98.21200	1	2		781209	1	6.01	4.09	64	2	129
107429	WASHITA		35.45100	99.04300	1	2		771211	1	6.00	4.08	64	2	129
107319	WASHITA		35.26600	97.03400	1	2		770311	1	6.00	4.08	64	2	129
106031	JEFFERSON		34.02100	97.97400	1	2		781007	1	6.00	4.07	64	2	129
10728	KIOWA		35.11500	99.17000	1	2		780910	1	6.00	4.07	64	2	129
10368	DEWEY		35.93300	96.68200	1	2		781118	1	6.00	4.06	64	2	129
10795	CADDO		35.36200	98.58900	1	2		780516	1	6.00	4.06	64	2	129
104568	GRANT		34.15600	98.06300	1	2		780726	1	6.00	4.06	64	2	129
106740	COTTON		34.45300	99.19000	1	2		780720	1	6.00	4.06	64	2	129
107131	MARMON		34.68300	99.97700	1	2		780727	1	6.00	4.06	64	2	129
107274	KIOWA		34.80200	99.05100	1	2		781118	1	6.00	4.06	64	2	129
107848	WASHITA		35.34600	98.69000	1	2								129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
102780	CANADIAN	CANADIAN	35-055000	97-74400	3	1	771029	771029	1	5.92	4.03	60	2	130
107193	CADD	CADD	34-940000	98-20400	3	2	780731	780731	1	5.92	4.03	60	2	130
103208	LINCUM	LINCUM	35-73200	98-01400	3	2	780703	780703	1	5.91	4.02	60	2	129
104672	MABLE	MABLE	36-37500	97-37100	3	2	780707	780707	1	5.88	4.00	60	2	129
104729	PAYNE	PAYNE	36-10000	97-19300	3	1	780718	780718	9	5.87	3.99	60	2	120
106911	JACKSON	JACKSON	36-47900	99-72700	3	3	780109	780109	1	5.84	3.97	60	2	130
103449	SEMINOLE	SEMINOLE	35-28900	96-67300	3	2	780317	780317	1	5.84	3.97	60	2	123
103691	MCCLELLAN	MCCLELLAN	35-23200	99-04500	3	3	780908	780908	1	5.83	3.96	60	2	123
107813	BECKHAM	BECKHAM	35-91200	97-10200	3	2	780225	780225	1	5.83	3.96	60	2	123
103543	LINCUM	LINCUM	35-91200	97-10200	3	2	780406	780406	1	5.83	3.96	60	2	123
103601	CARVIN	CARVIN	34-73000	97-03600	3	2	780407	780407	1	5.82	3.96	60	2	123
10082	COMANCHE	COMANCHE	34-52700	98-34200	3	2	780705	780705	1	5.82	3.96	60	2	123
105326	OSAGE	OSAGE	36-22200	98-70900	3	2	780705	780705	1	5.82	3.96	60	2	123
104709	JEFFERSON	JEFFERSON	34-03200	98-03300	3	2	780705	780705	1	5.82	3.96	60	2	123
103111	MCCLELLAN	MCCLELLAN	35-20200	97-61700	3	2	771216	771216	1	5.81	3.95	60	2	130
107013	COMANCHE	COMANCHE	34-72100	98-80700	3	2	780725	780725	1	5.81	3.94	60	2	120
104681	KAY	KAY	36-07800	97-45700	3	3	780615	780615	1	5.80	3.94	60	2	120
107050	TILLMAN	TILLMAN	34-52200	99-13400	3	2	780802	780802	1	5.80	3.93	60	2	120
102942	KINGFISHER	KINGFISHER	35-61200	97-77700	3	3	771114	771114	1	5.78	3.93	60	2	123
110325	HUGHES MILLS	HUGHES MILLS	35-97700	99-44800	3	2	780823	780823	1	5.75	3.91	60	2	123
107328	PAYNE	PAYNE	36-11000	97-15600	3	2	780707	780707	1	5.75	3.91	60	2	123
107960	CUSTER	CUSTER	35-66600	99-35300	3	2	780917	780917	1	5.75	3.91	60	2	123
104216	HUGHES MILLS	HUGHES MILLS	35-52200	99-65700	3	2	780917	780917	1	5.75	3.91	60	2	123
106443	TILLMAN	TILLMAN	34-30100	99-07500	3	2	780719	780719	1	5.73	3.90	60	2	120
107130	WASHITA	WASHITA	34-07100	99-01400	3	1	780719	780719	1	5.73	3.90	60	2	120
107551	WASHITA	WASHITA	35-42200	99-02900	3	1	781209	781209	1	5.72	3.90	60	2	123
107716	WASHITA	WASHITA	35-10600	98-74300	3	1	780613	780613	1	5.71	3.88	60	2	123
104702	KAY	KAY	36-05200	97-40100	3	1	780803	780803	1	5.70	3.88	60	2	120
107356	GHELH	GHELH	34-05400	99-02700	3	2	781111	781111	1	5.69	3.87	60	2	123
106119	CUSTER	CUSTER	35-08400	98-74100	3	2	780725	780725	1	5.69	3.87	60	2	123
107112	JACKSON	JACKSON	34-08000	99-52500	3	3	781221	781221	1	5.69	3.87	60	2	123
107915	WASHITA	WASHITA	35-41800	98-94300	3	3	780923	780923	1	5.69	3.87	60	2	123
107915	WASHITA	WASHITA	35-41800	98-94300	3	3	780923	780923	1	5.69	3.87	60	2	123
104632	LOGAN	LOGAN	36-28700	99-49400	3	2	780923	780923	1	5.69	3.87	60	2	123
103174	MCCLELLAN	MCCLELLAN	35-10800	97-45600	3	2	771231	771231	1	5.68	3.86	60	2	129
102787	CANADIAN	CANADIAN	35-71000	97-74100	3	2	771029	771029	1	5.67	3.86	60	2	130
107790	BLCKHAM	BLCKHAM	35-20300	99-51200	3	2	780816	780816	1	5.66	3.85	60	2	130
103108	MCCLELLAN	MCCLELLAN	35-15100	97-50900	3	2	771216	771216	1	5.65	3.84	60	2	123
104458	GRANT	GRANT	36-07000	97-03800	3	3	780605	780605	1	5.63	3.83	60	2	130
104619	GRANT	GRANT	36-05400	97-51600	3	3	780614	780614	9	5.63	3.83	60	2	120
103619	CUSTER	CUSTER	34-93300	97-24700	3	3	780313	780313	1	5.62	3.82	60	2	123
104118	MCCLELLAN	MCCLELLAN	35-72300	98-08500	3	2	781111	781111	1	5.62	3.82	60	2	123
10781	OKLAHOMA	OKLAHOMA	35-04000	97-69500	3	2	771024	771024	1	5.61	3.81	60	2	130
10342	WASHITA	WASHITA	35-16300	97-67200	3	3	780108	780108	1	5.61	3.81	60	2	130
10752	WASHITA	WASHITA	35-13300	99-25400	3	2	781015	781015	1	5.60	3.81	60	2	130
102804	CANADIAN	CANADIAN	35-55100	97-99300	3	2	771020	771020	1	5.58	3.79	60	2	130
107370	KIUBA	KIUBA	34-05000	99-62500	3	3	780725	780725	1	5.57	3.79	60	2	120
107370	HAMMON	HAMMON	34-76300	99-62500	3	3	780802	780802	9	5.55	3.77	60	2	120
107744	CHIEF	CHIEF	35-02900	99-40700	3	3	780825	780825	1	5.55	3.77	60	2	123
103604	JEFFERSON	JEFFERSON	34-01200	97-60300	3	2	780313	780313	1	5.54	3.77	60	2	123
100758	TILLMAN	TILLMAN	34-20200	95-90900	3	2	780719	780719	1	5.54	3.77	60	2	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
108351	CUSTIN	JEFFERSON	35-77000	96-77100	3	2	780904	780904	1	5.52	3.75	50	50	123
108352	KAY	JEFFERSON	36-10900	97-77700	3	1	780313	780313	1	5.50	3.74	50	50	123
107765	GHEIL	KAY	35-02800	97-40700	3	1	780817	780817	1	5.50	3.74	50	50	123
104826	KAY	KAY	35-04500	97-57500	3	1	780708	780708	1	5.47	3.72	50	50	123
104919	OSAGE	KAY	35-05700	97-22600	3	1	780623	780623	1	5.47	3.72	50	50	123
107910	WASHITA	KAY	35-36000	96-99200	3	1	780924	780924	1	5.47	3.72	50	50	123
108356	DEWIL	KAY	35-04200	98-63900	3	1	780909	780909	1	5.47	3.72	50	50	123
103194	MCLAIN	KAY	35-09400	97-61000	3	1	780104	780104	1	5.46	3.71	50	50	123
103958	PONTIAC	KAY	36-03400	96-73900	3	1	780424	780424	1	5.46	3.71	50	50	123
104799	OSAGE	KAY	36-03000	97-04200	3	1	780828	780828	1	5.46	3.71	50	50	123
107020	TILLMAN	KAY	35-59200	98-90500	3	1	780804	780804	1	5.46	3.71	50	50	123
107868	CAHOU	KAY	35-42200	98-59400	3	1	780822	780822	1	5.46	3.71	50	50	123
110316	DEWIL	KAY	35-04500	97-27500	3	1	780870	780870	1	5.45	3.71	50	50	123
104833	KAY	KAY	35-09800	97-13500	3	1	780710	780710	1	5.45	3.71	50	50	123
108122	BLAINE	KAY	35-07500	96-61000	3	1	781111	781111	1	5.44	3.70	50	50	123
103282	SEMINOLE	KAY	35-37500	96-72300	3	1	780105	780105	1	5.43	3.69	50	50	123
104585	GRANT	KAY	35-72400	97-51000	3	1	780615	780615	1	5.42	3.69	50	50	123
103456	GRADY	KAY	35-33300	97-99200	3	1	780105	780105	1	5.42	3.69	50	50	123
107648	KIDWA	KAY	35-01300	97-78900	3	1	781104	781104	1	5.40	3.67	50	50	123
107616	WHEEL	KAY	35-52400	97-04500	3	1	780705	780705	1	5.40	3.67	50	50	123
107614	CAHOU	KAY	35-11200	98-14200	3	1	781026	781026	1	5.40	3.67	50	50	123
110322	RUGER MILLS	KAY	35-00300	97-48700	3	1	780823	780823	1	5.39	3.67	50	50	123
104439	GARFIELD	KAY	35-45700	97-99700	3	1	780807	780807	1	5.39	3.67	50	50	123
104770	MOORE	KAY	35-39600	97-22700	3	1	780516	780516	1	5.38	3.66	50	50	123
104311	LOVE	KAY	34-02700	97-03200	3	1	780716	780716	1	5.38	3.66	50	50	123
107222	CAHOU	KAY	34-04000	98-60500	3	1	780706	780706	1	5.36	3.64	50	50	123
104812	KAY	KAY	35-08100	97-08500	3	1	771104	771104	1	5.35	3.64	50	50	123
102797	CANADIAN	KAY	35-50700	96-57400	3	1	780613	780613	1	5.35	3.63	50	50	123
104167	JACKSON	KAY	35-31200	97-78900	3	1	780613	780613	1	5.35	3.63	50	50	123
104549	GARFIELD	KAY	35-38900	97-60500	3	1	780815	780815	1	5.32	3.62	50	50	123
110361	RUGER MILLS	KAY	35-76200	97-96000	3	1	780703	780703	1	5.31	3.61	50	50	123
104667	WHEEL	KAY	35-46000	97-32100	3	1	781001	781001	1	5.30	3.60	50	50	123
104205	CUSTIN	KAY	35-50400	98-30400	3	1	780822	780822	1	5.29	3.60	50	50	123
107984	ROGER MILLS	KAY	35-43400	99-72700	3	1	780822	780822	1	5.28	3.59	50	50	123
103683	GARVIN	KAY	34-78800	97-12500	3	1	780817	780817	1	5.28	3.59	50	50	123
107781	BECKMAN	KAY	35-16000	99-60700	3	1	780902	780902	1	5.28	3.59	50	50	123
108286	KINGFISHER	KAY	35-07600	98-16400	3	1	780824	780824	1	5.26	3.58	50	50	123
104057	MURRAY	KAY	34-45700	97-14200	3	1	780824	780824	1	5.25	3.57	50	50	123
108012	BECKMAN	KAY	35-30400	99-90300	3	1	780824	780824	1	5.25	3.57	50	50	123
108029	KIDWA	KAY	34-67000	96-98200	3	1	780804	780804	1	5.23	3.55	50	50	123
103404	HUGHES	KAY	35-24000	96-18700	3	1	780110	780110	1	5.22	3.55	50	50	123
107223	CAHOU	KAY	34-97800	98-56500	3	1	780726	780726	1	5.22	3.55	50	50	123
103188	PULLAWATONIE	KAY	35-29500	96-87700	3	1	780429	780429	1	5.20	3.54	50	50	123
103693	PULLAWATONIE	KAY	34-96200	96-87700	3	1	780429	780429	1	5.20	3.54	50	50	123
104523	CAHOU	KAY	35-31100	98-42400	3	1	781014	781014	1	5.19	3.54	50	50	123
104523	CAHOU	KAY	35-01300	97-05700	3	1	780617	780617	1	5.19	3.54	50	50	123
103020	LUGAN	KAY	35-06500	97-29700	3	1	771203	771203	1	5.18	3.52	50	50	123
103769	GARVIN	KAY	34-56000	97-21100	3	1	780402	780402	1	5.18	3.52	50	50	123
107075	JACKSON	KAY	34-72500	99-36300	3	1	780803	780803	1	5.18	3.52	50	50	123
104620	GRANT	KAY	35-03800	97-58000	3	1	780614	780614	1	5.10	3.51	50	50	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DULG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPH)	PCI/L	MDI	MDP	REF
104334	KAY	KAY	35.584000	96.83300	3	2	780713	1	1	5.15	3.50	53	129	129
102907	OKLAHOMA	OKLAHOMA	35.50600	97.19400	3	3	771119	1	1	5.14	3.50	53	130	130
102741	CANADIAN	CANADIAN	35.44800	97.72400	3	2	771021	1	1	5.13	3.49	52	130	130
106955	CUMANCHE	CUMANCHE	34.62500	94.35000	3	2	780809	1	1	5.13	3.49	52	131	131
107948	LUSTILH	LUSTILH	35.47700	94.13800	3	1	781204	1	1	5.13	3.49	52	131	131
103285	LINCUM	LINCUM	35.46400	96.71800	3	2	780105	1	1	5.11	3.47	52	131	131
102908	LUGAN	LUGAN	35.49800	97.62100	3	2	780515	1	1	5.10	3.47	52	131	131
104301	CARTER	CARTER	34.19400	97.24000	3	2	780515	1	1	5.10	3.47	52	131	131
104317	JEFFERSON	JEFFERSON	34.20400	98.09900	3	3	780515	1	1	5.10	3.47	52	131	131
103709	MCCLELLIN	MCCLELLIN	34.86400	97.61500	3	3	780318	1	1	5.09	3.46	52	131	131
102723	COTTON	COTTON	34.23700	98.40000	3	2	780724	1	1	5.08	3.45	52	131	131
102763	KIDWA	KIDWA	34.90000	98.88400	3	3	780801	1	1	5.08	3.45	52	131	131
105705	JEFFERSON	JEFFERSON	34.20000	98.02800	3	2	780727	1	1	5.07	3.45	52	131	131
107955	HECKHAM	HECKHAM	35.46400	95.42200	3	1	780910	1	1	5.07	3.45	52	131	131
103362	LINCUM	LINCUM	35.55000	95.70700	3	2	780113	1	1	5.06	3.44	52	131	131
107145	MAHMUN	MAHMUN	34.52100	94.82300	3	2	780725	1	1	5.05	3.43	52	131	131
102301	JACKSON	JACKSON	34.61300	94.30400	3	2	780725	1	1	5.05	3.43	52	131	131
104355	GRADY	GRADY	34.93100	97.92500	3	2	780105	1	1	5.04	3.43	52	131	131
104331	KAY	KAY	35.43600	97.03000	3	2	780711	1	1	5.03	3.42	52	131	131
102504	MARSHALL	MARSHALL	33.88000	96.78000	3	2	780120	1	1	5.02	3.41	52	131	131
103301	SEMINOLE	SEMINOLE	35.15800	95.72000	3	2	780701	1	1	5.02	3.41	52	131	131
104722	PAYNE	PAYNE	35.02700	97.13900	3	2	780701	1	1	5.02	3.41	52	131	131
103125	MCCLELLIN	MCCLELLIN	35.07400	97.52000	3	2	780701	1	1	5.01	3.41	52	131	131
103423	STEPHENS	STEPHENS	34.63700	97.88400	3	2	780701	1	1	5.01	3.41	52	131	131
107160	CUMANCHE	CUMANCHE	34.76800	94.14400	3	2	780812	1	1	5.01	3.41	52	131	131
107960	HECKHAM	HECKHAM	35.37800	94.37100	3	2	780923	1	1	5.01	3.41	52	131	131
104552	GARFIELD	GARFIELD	35.40300	97.73400	3	2	780813	1	1	5.01	3.41	52	131	131
110330	MUGLER MILLS	MUGLER MILLS	35.76900	94.57100	3	2	780817	1	1	5.00	3.40	52	131	131
103310	GRADY	GRADY	35.11500	97.97400	3	2	780107	1	1	4.98	3.39	52	131	131
103147	STEPHENS	STEPHENS	34.96200	97.93000	3	2	780523	1	1	4.98	3.39	52	131	131
104367	DEWEY	DEWEY	35.49400	94.92600	3	2	780917	1	1	4.98	3.39	52	131	131
103338	MUGLER MILLS	MUGLER MILLS	35.76200	94.56600	3	2	780917	1	1	4.98	3.39	52	131	131
104805	COTTON MILLS	COTTON MILLS	34.27500	98.48400	3	2	780722	1	1	4.97	3.38	52	131	131
103550	RUGER MILLS	RUGER MILLS	34.96100	97.86000	3	2	780708	1	1	4.95	3.37	52	131	131
104663	DEWEY	DEWEY	35.49700	97.40500	3	2	780808	1	1	4.95	3.37	52	131	131
110367	MARSHALL	MARSHALL	35.63600	94.25800	3	2	780824	1	1	4.95	3.37	52	131	131
104343	KIMBERLY	KIMBERLY	34.10800	96.77500	3	1	780523	1	1	4.94	3.36	52	131	131
104400	LUSTILH	LUSTILH	35.41100	97.88800	3	1	780605	1	1	4.94	3.36	52	131	131
104191	COTTON	COTTON	35.04200	94.36500	3	2	780820	1	1	4.94	3.36	52	131	131
104410	GARFIELD	GARFIELD	34.19800	97.88800	3	2	780806	1	1	4.93	3.35	52	131	131
107313	GRADY	GRADY	34.85500	97.47100	3	2	780731	1	1	4.93	3.35	52	131	131
103444	STEPHENS	STEPHENS	34.61700	97.59700	3	2	780815	1	1	4.92	3.34	52	131	131
103186	CHLER	CHLER	35.73600	94.21000	3	2	780124	1	1	4.91	3.34	52	131	131
104002	ILLIS	ILLIS	35.40800	97.31000	3	2	780313	1	1	4.91	3.34	52	131	131
104003	KAY	KAY	35.72000	97.30100	3	2	780313	1	1	4.91	3.34	52	131	131
104003	MARSHALL	MARSHALL	35.30500	97.16200	3	2	780614	1	1	4.91	3.34	52	131	131
107115	JACKSON	JACKSON	34.50800	94.67500	3	2	780720	1	1	4.91	3.34	52	131	131
106305	MUGLER MILLS	MUGLER MILLS	35.61700	94.62200	3	2	780720	1	1	4.91	3.34	52	131	131
106364	DEWEY	DEWEY	35.61000	97.16900	3	2	780720	1	1	4.91	3.34	52	131	131
103312	GRADY	GRADY	35.02900	97.92300	3	2	780107	1	1	4.90	3.33	52	131	131
104304	CARTER	CARTER	34.20700	97.13400	3	2	780510	1	1	4.90	3.33	52	131	131

TABLE 37. URANIUM IN (OKLAHOMA) 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
104504	GARFIELD		36.33200	97.55000	3	2	780615	780615	1	4.89	3.33	50	0	129
104611	GRANT		36.05200	97.60100	3	2	780616	780616	1	4.89	3.33	50	0	129
104619	CUSTER		35.68300	99.27000	3	2	780826	780826	1	4.89	3.33	50	0	123
104394	DEWEY		35.95700	99.20500	3	2	781015	781015	1	4.88	3.33	50	0	123
101627	JEFFERSON		34.20200	97.65600	3	2	780314	780314	1	4.86	3.30	50	0	123
107791	BLICKMAN		35.23800	99.54000	3	2	780816	780816	1	4.86	3.30	50	0	123
103620	GRADY		35.28400	98.03700	3	2	781026	781026	1	4.86	3.30	50	0	123
110319	JEFFERSON		34.15000	97.94500	3	2	780313	780313	1	4.84	3.29	49	0	123
107230	DEWEY		35.97100	99.37700	3	2	780823	780823	1	4.84	3.29	49	0	123
106954	KIDWA		34.57800	98.72500	3	2	780726	780726	1	4.82	3.27	49	0	120
106833	CUMANCHE		34.46200	98.36800	3	2	780719	780719	1	4.80	3.26	49	0	120
102894	CUMANCHE		35.85300	97.74300	3	2	771113	771113	1	4.79	3.26	49	0	123
104158	KINGFISHER		35.23200	99.04200	3	2	781109	781109	1	4.79	3.26	49	0	123
107608	GRADY		36.28900	97.46800	3	2	781012	781012	1	4.77	3.24	49	0	123
104655	MURKIN		36.41500	96.70800	3	2	780702	780702	1	4.77	3.24	49	0	129
107309	PAWNEE		34.92800	99.35500	3	2	780620	780620	1	4.77	3.24	49	0	123
107427	WASHITA		35.41200	98.72700	3	2	781202	781202	1	4.76	3.24	49	0	123
103724	MCCLELLAN		34.93200	97.42300	3	2	780325	780325	1	4.75	3.23	49	0	123
104641	MURKIN		36.20100	97.29100	3	2	780709	780709	1	4.75	3.23	49	0	129
104921	MURKIN		36.55000	96.94800	3	2	780627	780627	1	4.75	3.23	49	0	123
107929	WASHITA		35.28600	98.84100	3	2	781209	781209	1	4.75	3.23	49	0	123
104922	MURKIN		36.56300	96.92500	3	2	780627	780627	1	4.75	3.23	49	0	123
107004	GRADY		35.02800	98.04700	3	2	781026	781026	1	4.71	3.20	49	0	123
110332	MOCKY MILLS		35.93400	99.52100	3	2	780816	780816	1	4.71	3.20	49	0	123
104896	PAWNEE		36.48400	96.70400	3	2	780629	780629	1	4.70	3.20	49	0	129
103494	GRADY		35.29000	97.04300	3	2	780105	780105	1	4.69	3.19	49	0	120
107305	CADDU		35.98400	98.42500	3	2	780726	780726	1	4.69	3.19	49	0	123
103727	MURRAY		35.93100	99.43700	3	2	780824	780824	1	4.68	3.18	49	0	123
103762	MURRAY		34.50600	97.18300	3	2	780401	780401	1	4.68	3.18	49	0	123
106788	COTTON		34.38900	98.18900	3	2	780728	780728	1	4.68	3.18	49	0	123
107714	WASHITA		35.23100	98.71000	3	2	781209	781209	1	4.68	3.18	49	0	123
108107	CADDU		35.51400	98.60700	3	2	781028	781028	1	4.68	3.18	49	0	123
102742	CANADIAN		35.42200	97.71600	3	2	771021	771021	1	4.66	3.17	49	0	120
102432	CHEEK		35.91400	96.03200	3	2	771106	771106	1	4.66	3.17	49	0	120
104939	KAY		36.80900	96.98400	3	2	780708	780708	1	4.65	3.16	47	0	129
107759	WASHITA		35.24700	99.25800	3	2	781020	781020	1	4.65	3.16	47	0	123
103443	POTTAWATOMIE		35.29600	96.94100	3	2	780103	780103	1	4.64	3.15	47	0	120
104594	GRANT		36.67400	97.73200	3	2	780701	780701	1	4.63	3.15	47	0	123
104546	MUGEN MILLS		35.56300	99.54800	3	2	780815	780815	1	4.63	3.15	47	0	123
107605	GARFIELD		36.47700	97.57300	3	2	781012	781012	1	4.62	3.13	47	0	123
107687	GRADY		35.20300	98.04200	3	2	780822	780822	1	4.61	3.13	47	0	123
106025	CADDU		35.46400	98.45900	3	2	780825	780825	1	4.60	3.13	47	0	123
108217	MUGEN MILLS		35.46400	99.94600	3	2	780825	780825	1	4.59	3.12	47	0	123
102906	MUGEN MILLS		35.50300	99.60100	3	2	780818	780818	1	4.59	3.12	47	0	123
107364	OKLAHOMA		35.50600	97.24200	3	2	771119	771119	1	4.58	3.11	47	0	120
104569	OKLAHOMA		34.89900	99.83600	3	2	780810	780810	3	4.58	3.11	47	0	120
104830	GARFIELD		36.57700	97.73100	3	2	780702	780702	1	4.56	3.10	47	0	129
103767	KAY		36.92400	97.14600	3	2	780710	780710	1	4.56	3.10	47	0	129
103767	GARVIN		34.58100	97.19400	3	2	780402	780402	1	4.55	3.09	46	0	08

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MU2	REF
106970		CUMANCH	34-55700	96-57700	3	1	780609	780609	1	4.55	3.09	46	22	120
106970		DEKHAM	35-13000	99-92300	3	1	780615	780615	1	4.54	3.09	46	22	120
106970		SILPHENS	34-54900	97-72000	3	2	780620	780620	1	4.54	3.09	46	22	120
106970		WATNE	35-10400	96-92400	3	2	781015	781015	1	4.53	3.08	46	22	120
106970		WASHITA	35-12700	94-35700	3	1	781026	781026	1	4.53	3.08	46	22	120
106970		CANADIAN	35-42000	98-04000	3	1	781209	781209	1	4.53	3.08	46	22	120
106970		WASHITA	35-29100	98-78200	3	1	781028	781028	1	4.51	3.07	46	22	120
106970		MAHON	34-59100	98-96400	3	1	781028	781028	1	4.51	3.07	46	22	120
106970		BLAINE	35-50700	98-57700	3	1	780225	780225	1	4.50	3.06	46	22	120
106970		LUGAN	35-89400	97-19100	3	1	780607	780607	1	4.50	3.06	46	22	120
106970		CAHFIELD	35-30200	98-00200	3	1	780606	780606	1	4.50	3.06	46	22	120
106970		GRANT	36-01100	97-53100	3	1	780606	780606	1	4.50	3.06	46	22	120
106970		WALL	36-01400	97-46000	3	1	780606	780606	1	4.50	3.06	46	22	120
106970		WALL	36-01400	97-46000	3	1	780606	780606	1	4.50	3.06	46	22	120
106970		WASHITA	35-13200	98-60500	3	1	781022	781022	1	4.50	3.06	46	22	120
106970		WASHITA	35-20300	98-65300	3	1	781209	781209	1	4.50	3.06	46	22	120
106970		DEWEY	35-60000	98-73500	3	1	780409	780409	1	4.47	3.05	46	22	120
106970		LINCOLN	35-69800	96-62500	3	1	771126	771126	1	4.47	3.04	46	22	120
106970		CLEVELAND	36-08300	97-19400	3	1	780312	780312	1	4.47	3.04	46	22	120
106970		MURRI	36-53400	97-28300	3	1	780616	780616	1	4.46	3.03	46	22	120
106970		MURRAY	34-23000	97-17500	3	1	780402	780402	1	4.46	3.03	46	22	120
106970		LARK	34-23000	97-10300	3	1	780510	780510	1	4.46	3.03	46	22	120
106970		SILPHENS	34-91400	98-13300	3	1	780728	780728	1	4.44	3.02	46	22	120
106970		CARTER	34-24400	97-02800	3	1	780315	780315	1	4.43	3.01	46	22	120
106970		CARTER	34-11200	97-21200	3	1	780517	780517	1	4.40	2.99	46	22	120
106970		OKMULGEE	35-00000	96-12300	3	1	780720	780720	1	4.39	2.99	46	22	120
106970		KIDWA	34-60000	99-21900	3	1	780415	780415	1	4.38	2.98	46	22	120
106970		SILPHENS	34-55100	97-67900	3	1	780630	780630	1	4.38	2.98	46	22	120
106970		LUGAN	35-07200	97-53200	3	1	780822	780822	1	4.37	2.97	46	22	120
106970		DEKHAM	35-34000	99-57300	3	1	780407	780407	1	4.37	2.97	46	22	120
106970		CAVIN	35-58800	97-35100	3	1	781008	781008	1	4.36	2.96	46	22	120
106970		KIDWA	35-03800	99-14000	3	1	771023	771023	1	4.36	2.96	46	22	120
106970		CANADIAN	35-40300	97-61000	3	1	780108	780108	1	4.35	2.96	46	22	120
106970		CANADIAN	35-34800	96-67000	3	1	780103	780103	1	4.35	2.96	46	22	120
106970		MUTTAWATUMIL	35-24500	96-67000	3	1	771230	771230	1	4.34	2.95	46	22	120
106970		MULLAIN	35-02000	97-45000	3	1	780315	780315	1	4.34	2.95	46	22	120
106970		CARTER	34-61400	97-14100	3	1	780724	780724	1	4.33	2.94	46	22	120
106970		JACKSON	34-67200	96-50000	3	1	780715	780715	1	4.33	2.94	46	22	120
106970		KIDWA	34-95100	99-65500	3	1	780617	780617	1	4.32	2.94	46	22	120
106970		DEKHAM	35-15200	99-50800	3	1	780409	780409	1	4.32	2.94	46	22	120
106970		SILPHENS	34-07800	97-75400	3	1	780614	780614	1	4.31	2.93	46	22	120
106970		KAY	35-98400	97-44800	3	1	780726	780726	1	4.31	2.93	46	22	120
106970		JACKSON	34-40500	99-76500	3	1	120454	120454	1	4.30	2.92	46	22	120
106970		OKLAHOMA	0000000	0000000	40	1	780625	780625	1	4.30	2.92	46	22	120
106970		WATNE	34-26700	97-90800	3	1	780409	780409	1	4.29	2.92	46	22	120
106970		SILPHENS	34-54200	97-60800	3	1	780725	780725	1	4.28	2.91	46	22	120
106970		JACKSON	34-62000	99-55900	3	1	780523	780523	1	4.28	2.90	46	22	120
106970		MAHON	34-15000	96-94000	3	1	771105	771105	1	4.27	2.90	46	22	120
106970		CANADIAN	35-68200	97-93500	3	1	780619	780619	1	4.27	2.90	46	22	120
106970		PAYNE	35-07200	96-93300	3	1	780613	780613	1	4.26	2.90	46	22	120
106970		PAYNE	35-06800	97-29300	3	1			1					

TABLE 37. URANIUM IN (OKLAHOMA) WATER

L.H. ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (APB)	PC/L	MUI	MU2	REF
101225		JEFFERSON	35.47500	97.85000	3			780525	1	4.25	2.89	43	2	112
101226		GRADY	35.46100	97.65000	3			780106	1	4.25	2.89	43	2	130
101227		KINGFISHER	35.47100	97.77000	3			780504	1	4.25	2.89	43	2	129
101228		KAY	35.47200	97.18500	3			780529	1	4.22	2.87	43	2	129
101229		LOGAN	35.47400	97.36000	3			780718	1	4.22	2.87	43	2	129
101230		JACKSON	35.47400	97.00300	3			780718	1	4.21	2.86	43	2	129
101231		USAGE	35.47100	97.97000	3			780529	1	4.20	2.86	43	2	98
101232		PONTIAC	35.47000	97.84500	3			780531	1	4.20	2.86	43	2	98
101233		STEPHENS	35.47000	97.61200	3			780531	1	4.19	2.85	43	2	123
101234		COAL	35.47000	97.36300	3			780531	1	4.19	2.85	43	2	123
101235		CAUDU	35.47000	97.57400	3			781022	1	4.19	2.85	43	2	123
101236		CAUDU	35.47000	97.52000	3			781026	1	4.19	2.85	43	2	123
101237		ROGER MILLS	35.46100	97.78000	3			780509	1	4.18	2.84	43	2	130
101238		GRADY	35.46700	97.92500	3			780115	1	4.18	2.84	43	2	129
101239		MEHLE	35.46700	97.17900	3			780529	1	4.18	2.84	43	2	123
101240		BECKHAM	35.46700	97.93200	3			780529	1	4.17	2.84	43	2	98
101241		STEPHENS	35.46300	97.92100	3			780408	1	4.17	2.84	43	2	129
101242		KAY	35.46200	97.35800	3			780513	1	4.16	2.83	43	2	123
101243		BLAINE	35.46200	98.51800	3			780513	1	4.15	2.83	43	2	130
101244		PULLAWATUMIE	35.46200	98.94500	3			780513	1	4.15	2.82	43	2	98
101245		JEFFERSON	35.46200	97.80100	3			780513	1	4.15	2.82	43	2	120
101246		KAY	35.46200	97.40500	3			780513	1	4.13	2.81	43	2	120
101247		GRADY	35.46200	97.02300	3			780513	1	4.13	2.81	43	2	123
101248		CAUDU	35.46200	98.40500	3			780522	1	4.12	2.81	43	2	123
101249		KAY	35.46200	98.84500	3			781104	1	4.11	2.79	43	2	130
101250		U. LAHOMA	35.46200	97.51900	3			771123	1	4.11	2.79	43	2	129
101251		PULLAWATUMIE	35.46200	97.08800	3			780522	1	4.11	2.79	43	2	98
101252		GARFIELD	35.45900	97.89000	3			780522	1	4.10	2.79	43	2	123
101253		STEPHENS	35.45100	97.50400	3			780408	1	4.09	2.78	43	2	129
101254		KINGFISHER	35.45100	97.72700	3			771113	1	4.09	2.77	43	2	123
101255		BECKHAM	35.45100	97.76600	3			780522	1	4.08	2.77	43	2	123
101256		BECKHAM	35.45100	97.43400	3			780522	1	4.07	2.77	43	2	123
101257		GARVIN	35.45100	97.43600	3			780517	1	4.07	2.77	43	2	120
101258		CAUDU	35.45100	97.19500	3			780517	1	4.06	2.76	43	2	129
101259		GARFIELD	35.45100	97.63500	3			780506	1	4.06	2.76	43	2	129
101260		PAYNE	35.45100	97.29900	3			780501	1	4.05	2.75	43	2	120
101261		CONACHE	35.45100	98.14000	3			780722	1	4.05	2.75	43	2	129
101262		KINGFISHER	35.45100	97.90700	3			771118	1	4.04	2.75	43	2	129
101263		USAGE	35.45100	97.89500	3			780706	1	4.04	2.75	43	2	123
101264		ROGER MILLS	35.45100	97.75900	3			780530	1	4.04	2.75	43	2	129
101265		LOGAN	35.45100	97.19100	3			780529	1	4.02	2.73	43	2	123
101266		KAY	35.45100	97.24700	3			780529	1	4.02	2.73	43	2	123
101267		ROGER MILLS	35.45100	97.65000	3			780529	1	4.01	2.73	43	2	123
101268		CLEVELAND	35.45100	97.39700	3			771131	1	4.01	2.73	43	2	120
101269		GRADY	35.45100	97.48800	3			780115	1	4.01	2.73	43	2	120
101270		PAYNE	35.45100	97.01600	3			780225	1	4.00	2.72	43	2	123
101271		KIOWA	35.45100	97.09300	3			781008	1	3.98	2.71	43	2	123
101272		CANADIAN	35.45100	97.77900	3			771107	1	3.98	2.71	43	2	129
101273		PAYNE	35.45100	97.97900	3			780522	1	3.98	2.71	43	2	129
101274		USAGE	35.45100	97.01400	3			780713	1	3.97	2.70	43	2	129
101275		PULLAWATUMIE	35.45100	98.94500	3			780429	1	3.97	2.70	43	2	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
106927	STEPHENS	STEPHENS	34.67200	98.03700	3	2	760730	760730	1	3.97	2.70	40	2	120
106928	MUGER MILLS	STEPHENS	35.04400	99.85400	3	2	780811	780811	1	3.97	2.70	40	2	123
106929	GRADY	GRADY	34.62800	97.80500	3	2	780408	780408	1	3.96	2.69	40	2	123
106930	TILLMAN	TILLMAN	34.45500	99.04300	3	2	780717	780717	1	3.96	2.69	40	2	120
106931	GRADY	GRADY	34.79700	97.87800	3	2	780408	780408	1	3.94	2.68	40	2	120
106932	LOVE	LOVE	33.92400	97.55000	3	2	780504	780504	1	3.93	2.67	40	2	112
106933	CAMPBELL	CAMPBELL	36.33100	97.95300	3	1	780608	780608	1	3.93	2.67	40	1	129
106934	HARMON	HARMON	34.54300	99.92000	3	1	780720	780720	1	3.93	2.67	40	1	129
106935	GRADY	GRADY	35.11700	99.83800	3	1	780108	780108	1	3.92	2.67	40	1	130
106936	STEPHENS	STEPHENS	34.41900	97.64900	3	2	780602	780602	1	3.92	2.67	40	1	130
106937	MCCLELLAN	MCCLELLAN	35.07300	97.56400	3	2	780107	780107	1	3.91	2.66	40	1	130
106938	BRYAN	BRYAN	33.77500	98.22000	3	2	780404	780404	1	3.90	2.65	40	1	112
106939	LOGAN	LOGAN	35.41300	97.55400	3	2	771112	771112	1	3.90	2.65	40	1	130
106940	GARYIN	GARYIN	34.25000	97.51100	3	1	780408	780408	1	3.90	2.65	40	1	130
106941	COTTUN	COTTUN	34.24100	98.29900	3	1	780728	780728	1	3.90	2.65	40	1	120
106942	KIOWA	KIOWA	35.08200	99.05800	3	1	781008	781008	1	3.90	2.65	40	1	123
106943	NUBLE	NUBLE	35.05500	97.43900	3	1	780615	780615	1	3.89	2.65	40	1	129
106944	CAMPBELL	CAMPBELL	36.22400	97.69200	3	2	780624	780624	1	3.88	2.64	40	1	129
106945	COMANCHE	COMANCHE	34.56400	98.79100	3	2	780808	780808	1	3.87	2.63	39	1	120
106946	GREEN	GREEN	34.87000	99.58500	3	2	780720	780720	1	3.87	2.63	39	1	120
106947	BUCKHAM	BUCKHAM	35.34700	99.69900	3	2	780824	780824	1	3.87	2.63	39	1	123
106948	POTTAWATOMIE	POTTAWATOMIE	35.07200	97.04300	3	2	771223	771223	1	3.86	2.62	39	1	130
106949	SEMINOLE	SEMINOLE	35.34000	98.56300	3	2	780108	780108	1	3.85	2.62	39	1	130
106950	BLACKMAN	BLACKMAN	35.34900	99.77700	3	2	780824	780824	1	3.85	2.62	39	1	130
106951	TILLMAN	TILLMAN	35.50200	99.08200	3	2	780801	780801	1	3.84	2.61	39	1	120
106952	CLEVELAND	CLEVELAND	35.18400	97.33500	3	2	771203	771203	1	3.83	2.60	39	1	130
106953	GRADY	GRADY	35.26900	97.68100	3	2	780106	780106	1	3.83	2.60	39	1	130
106954	OSAGE	OSAGE	36.59200	98.28000	3	2	780626	780626	1	3.83	2.60	39	1	129
106955	STEPHENS	STEPHENS	34.55500	97.99700	3	2	780415	780415	1	3.80	2.58	39	1	98
106956	STEPHENS	STEPHENS	34.54800	98.13800	3	2	780716	780716	1	3.80	2.58	39	1	120
106957	CLEVELAND	CLEVELAND	35.29000	97.54200	3	2	780129	780129	1	3.79	2.58	39	1	130
106958	KAY	KAY	36.92500	97.35500	3	2	780524	780524	1	3.78	2.57	39	1	120
106959	JEFFERSON	JEFFERSON	33.98000	97.83900	3	2	780615	780615	1	3.78	2.57	39	1	112
106960	GARYIN	GARYIN	34.55700	97.46600	3	2	780402	780402	1	3.78	2.57	39	1	98
106961	MARSHALL	MARSHALL	34.10100	96.82300	3	2	780524	780524	1	3.77	2.57	39	1	98
106962	CADDY	CADDY	34.90300	98.60100	3	2	780716	780716	1	3.77	2.57	39	1	120
106963	GARYIN	GARYIN	34.83900	97.29000	3	2	780510	780510	1	3.76	2.56	39	1	98
106964	STEPHENS	STEPHENS	34.63800	97.82800	3	2	780408	780408	1	3.75	2.55	39	1	98
106965	CADDY	CADDY	35.18800	98.19800	3	2	781012	781012	1	3.75	2.55	39	1	123
106966	CADDY	CADDY	35.18200	98.34000	3	2	781014	781014	1	3.75	2.55	39	1	123
106967	CUSTER	CUSTER	35.65000	98.72100	3	2	781029	781029	1	3.75	2.55	39	1	123
106968	CADDY	CADDY	35.16900	98.15900	3	2	781020	781020	1	3.72	2.54	39	1	123
106969	KINGFISHER	KINGFISHER	35.75000	97.67300	3	2	771113	771113	1	3.71	2.53	39	1	130
106970	LUGAN	LUGAN	35.94300	97.55700	3	2	771113	771113	1	3.71	2.52	39	1	130
106971	GREEN	GREEN	34.79700	99.50800	3	2	780725	780725	1	3.71	2.52	39	1	120
106972	CADDY	CADDY	35.37700	98.40700	3	2	780923	780923	1	3.71	2.52	39	1	123
106973	KINGFISHER	KINGFISHER	35.96500	98.08900	3	2	780825	780825	1	3.71	2.52	39	1	123
106974	MUGER MILLS	MUGER MILLS	35.81200	99.90300	3	2	780809	780809	1	3.70	2.51	39	1	123
106975	GRADY	GRADY	35.68100	97.98300	3	2	780107	780107	1	3.69	2.51	39	1	130
106976	GRADY	GRADY	35.12300	97.68100	3	2	780108	780108	1	3.69	2.51	39	1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG- (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POS-SIBLE CON-TAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
104870	PAYNE		36.23100	96.85400	3	2		780626	1	3.69	2.51	34	1	129
104870	JACKSON		36.57400	99.52600	3	1		780718	1	3.69	2.51	36	1	120
107324	OKER		34.65900	99.46200	3	2		780801	1	3.68	2.50	36	1	120
103743	MCCLELLAIN		34.65900	99.52800	3	2		780402	9	3.68	2.50	36	1	120
107099	JACKSON		34.59300	99.52800	3	2		780715	1	3.67	2.50	37	1	129
103209	LINCOLN		35.72300	96.87700	3	2		780106	1	3.67	2.50	37	1	129
105040	USAGE		36.81800	96.67100	3	2		780708	1	3.66	2.49	37	1	129
104375	GANFIELD		35.54900	97.56900	3	2		780703	1	3.66	2.49	37	1	129
107805	BECKHAM		35.15800	97.82000	3	2		780815	1	3.65	2.48	37	1	129
104818	KAY		36.76700	97.13600	3	1		780707	1	3.65	2.48	37	1	129
104889	PAYNE		36.42300	96.90700	3	2		780528	1	3.65	2.48	37	1	129
104246	KUGER MILLS		35.70300	99.53800	3	2		780816	1	3.65	2.48	37	1	129
103179	MCCLELLAIN		35.68400	97.58800	3	2		780325	1	3.64	2.48	37	1	129
108100	CUSTER		35.55600	96.72000	3	2		781025	1	3.63	2.47	37	1	129
103175	MCCLELLAIN		35.07100	97.45000	3	2		771231	1	3.63	2.47	37	1	129
105034	OSAGE		36.76500	96.53600	3	2		786707	1	3.63	2.47	37	1	129
108423	BLAINE		35.93900	98.58300	3	2		780816	1	3.63	2.47	37	1	129
103488	GRADY		35.52700	97.82200	3	2		780129	1	3.62	2.46	37	1	129
104804	KAY		36.02700	97.19300	3	2		780629	1	3.62	2.46	37	1	129
107342	GREEN		34.82600	99.71200	3	2		780724	1	3.61	2.45	37	1	129
103045	PAYNE		35.98200	96.97900	3	2		771125	1	3.61	2.45	37	1	129
106880	TILLMAN		34.40400	99.11500	3	2		780719	1	3.59	2.44	37	1	129
103609	WASHITA		35.41800	93.25500	3	2		780424	1	3.59	2.44	37	1	129
103609	JEFFERSON		34.10400	97.77000	3	2		780312	1	3.58	2.43	37	1	129
107021	CADD		34.81800	96.51900	3	2		781202	1	3.58	2.42	36	1	123
107284	BECKHAM		35.42500	99.54900	3	2		780817	1	3.54	2.41	36	1	123
107284	JACKSON		34.78000	99.24600	3	2		780726	1	3.53	2.40	36	1	120
1000053	OKLAHOMA		35.00000	98.00000	41	1		050478	1	3.53	2.40	36	1	120
106835	CUTTON		34.28900	98.52700	3	2		780719	1	3.52	2.39	36	1	120
103213	LINCOLN		35.04000	96.91900	3	2		780106	1	3.52	2.39	36	1	120
103874	STEPHENS		34.59300	97.93100	3	2		780415	1	3.52	2.39	36	1	120
107897	WASHITA		35.42000	98.64000	3	2		781119	1	3.52	2.39	36	1	120
101977	JEFFERSON		35.98200	97.73500	23	1		780545	1	3.51	2.39	36	1	120
103525	CLEVELAND		34.98100	97.24700	3	2		780312	1	3.51	2.39	36	1	120
103620	JEFFERSON		34.15800	97.66400	3	2		780718	1	3.51	2.39	36	1	120
104850	TILLMAN		34.60200	99.13200	3	2		780718	1	3.51	2.39	36	1	120
104877	KAY		36.08800	97.45100	3	2		780616	1	3.50	2.38	36	1	120
107142	CADD		35.69900	98.25100	3	2		780728	1	3.50	2.38	36	1	120
107753	KIWA		35.10100	99.09700	3	2		781006	1	3.50	2.38	36	1	123
107794	BECKHAM		35.16500	99.67000	3	2		780823	1	3.48	2.37	36	1	123
103096	DEKUSKEE		35.39000	96.01500	3	2		780108	1	3.48	2.37	36	1	123
104623	KAY		35.62400	97.13400	3	2		780707	1	3.48	2.37	36	1	129
106909	JACKSON		34.42500	99.70500	3	2		780718	1	3.48	2.37	36	1	129
105126	KIWA		35.07300	99.34700	3	2		780625	1	3.48	2.37	36	1	123
107747	CUSTER		35.08200	98.88900	3	2		780718	1	3.47	2.36	36	1	123
108111	BLAINE		35.62900	98.53200	3	2		781111	1	3.47	2.36	36	1	123
102562	LUGAN		35.69400	97.57100	3	2		771111	1	3.46	2.35	36	1	123
104827	KAY		36.06000	97.10200	3	2		780711	1	3.46	2.35	36	1	129
107441	KIWA		35.02900	99.10400	3	2		781008	1	3.46	2.35	36	1	123
103377	GRADY		35.24700	97.77300	3	2		780110	1	3.44	2.34	36	1	120
106603	CUTTON		34.27200	98.37000	3	2		780722	1	3.44	2.34	36	1	120

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE URANIUM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
104437	GARFIELD		36.41700	97.94600	3	2		780607	1	3.17	2.16	3.2	1	129
105096	USAGE		36.36900	96.33100	3	2		780627	1	3.17	2.16	3.2	1	129
107310	KIOWA		34.98700	99.29500	3	1		780803	1	3.17	2.16	3.2	1	129
107442	GRANT		35.02900	97.67900	3	1		780804	1	3.16	2.15	3.2	1	129
107597	KIOWA		36.86900	98.83000	3	2		780802	1	3.15	2.14	3.2	1	129
107246	GRADY		35.24600	97.72500	3	2		780109	1	3.15	2.14	3.2	1	129
103384	JEFFERSON		34.02800	98.07400	3	2		780805	1	3.15	2.13	3.2	1	129
106710	CARTER		34.16500	96.95000	3	2		780522	1	3.15	2.13	3.2	1	129
104676	MURKIN		36.54900	97.40400	3	2		780616	1	3.15	2.13	3.2	1	129
104928	USAGE		36.54200	96.99000	3	2		780623	1	3.15	2.13	3.2	1	129
107650	CAUDU		35.57700	98.47500	3	2		780115	1	3.15	2.13	3.2	1	129
103419	OKFUSKEE		35.57700	98.47500	3	2		780115	1	3.15	2.13	3.2	1	129
104624	LOGAN MILLS		36.17000	97.40700	3	2		780624	1	3.15	2.13	3.2	1	129
108020	HUGEN MILLS		35.46600	99.80900	3	2		780825	1	3.15	2.13	3.2	1	129
103207	LINCOLN		35.72300	96.76500	3	2		780106	1	3.15	2.13	3.2	1	129
104861	PAWNE		36.21400	96.78300	3	2		780621	1	3.15	2.13	3.2	1	129
106798	STEPHENS		34.46200	98.08500	3	2		780729	1	3.15	2.13	3.2	1	129
107898	CADDO		35.42300	98.56900	3	2		781119	1	3.15	2.13	3.2	1	129
102768	OKLAHOMA		35.50600	97.45700	3	2		771021	1	3.15	2.13	3.2	1	129
106814	CUTTUN		34.43300	98.34200	3	2		780806	1	3.15	2.13	3.2	1	129
103308	SEMINOLE		35.07100	96.70500	3	2		780105	1	3.15	2.13	3.2	1	129
107990	LADDU		35.29900	98.51500	3	2		781118	1	3.15	2.13	3.2	1	129
108253	BECKHAM		35.38000	98.71500	3	2		780811	1	3.15	2.13	3.2	1	129
103107	ROGER MILLS		35.62100	99.74900	3	2		771219	1	3.15	2.13	3.2	1	129
103690	MCLAIN		35.20300	97.54700	3	2		780515	1	3.15	2.13	3.2	1	129
107185	GARVIN		34.84800	97.21300	3	2		780722	1	3.15	2.13	3.2	1	129
108241	LUMANCHE		34.79000	98.35000	3	2		771119	1	3.15	2.13	3.2	1	129
108241	KINGFISHER		35.84700	97.78500	3	2		780808	1	3.15	2.13	3.2	1	129
110342	HUGEN MILLS		35.50900	99.78300	3	2		780815	1	3.15	2.13	3.2	1	129
102802	HUGEN MILLS		35.88300	99.94800	3	2		771105	1	3.15	2.13	3.2	1	129
103043	OKLAHOMA		35.69000	97.65600	3	2		771125	1	3.15	2.13	3.2	1	129
103509	LINCOLN		35.92700	96.92400	3	2		780106	1	3.15	2.13	3.2	1	129
104547	GRADY		35.31900	97.89100	3	2		780613	1	3.15	2.13	3.2	1	129
104855	PAYNE		36.41400	97.51400	3	2		780620	1	3.15	2.13	3.2	1	129
104857	PAYNE		36.10500	96.76500	3	2		780620	1	3.15	2.13	3.2	1	129
108341	PAYNE		36.06700	96.81500	3	2		780409	1	3.15	2.13	3.2	1	129
108376	BLAINE		35.85700	98.58700	3	2		780109	1	3.15	2.13	3.2	1	129
103592	GRADY		35.17400	97.76400	3	2		780311	1	3.15	2.13	3.2	1	129
104520	MCLAIN		34.90700	97.24600	3	2		780617	1	3.15	2.13	3.2	1	129
103607	KINGFISHER		36.07200	97.71900	3	2		780816	1	3.15	2.13	3.2	1	129
108231	JEFFERSON		34.02500	97.76500	3	2		780105	1	3.15	2.13	3.2	1	129
103300	HUGEN MILLS		35.74100	99.74000	3	2		780614	1	3.15	2.13	3.2	1	129
104651	SEMINOLE		35.21300	96.72200	3	2		780614	1	3.15	2.13	3.2	1	129
104652	MURKIN		36.54900	97.41700	3	2		780923	1	3.15	2.13	3.2	1	129
107956	BECKHAM		36.34000	99.47100	3	2		780923	1	3.15	2.13	3.2	1	129
108139	CUSTER		35.60900	94.77500	3	2		771120	1	3.15	2.13	3.2	1	129
103001	CHEEK		35.77200	96.51200	3	2		780524	1	3.15	2.13	3.2	1	129
104349	MARSHALL		34.08000	96.76500	3	2		780711	1	3.15	2.13	3.2	1	129
104629	KAY		36.89200	97.08300	3	2				3.15	2.13	3.2	1	129

TABLE 37. URANIUM IN (OKLAHOMA) 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
103619	JEFFERSON	JEFFERSON	34.15700	97.80200	3	3	3	780312	1	2.75	1.57	24	1	98
104825	KAY	KAY	36.85400	97.18700	3	3	3	780707	1	2.75	1.57	24	1	129
107776	HECKHAM	HECKHAM	35.24400	99.72300	3	3	3	780818	1	2.75	1.57	24	1	123
106227	HUGHES MILLS	HUGHES MILLS	35.73400	99.56100	3	3	3	780818	1	2.75	1.57	24	1	123
201342	OTTAWA	OTTAWA	44.10020	105.03800	3	3	3	781102	1	2.73	1.55	24	1	123
107627	CAUDU	CAUDU	35.11500	97.81800	3	3	3	780416	1	2.72	1.55	24	1	98
103877	STEPHENS	STEPHENS	34.54900	97.81800	3	3	3	780731	1	2.72	1.55	24	1	120
107042	JACKSON	JACKSON	34.68100	94.82900	3	3	3	780725	1	2.72	1.55	24	1	120
107240	KIOWA	KIOWA	34.79900	99.37800	3	3	3	781028	1	2.72	1.55	24	1	123
107623	HECKHAM	HECKHAM	35.24400	99.72300	3	3	3	781106	1	2.71	1.54	24	1	130
102825	CANADIAN	CANADIAN	35.03700	97.90100	3	3	3	780415	1	2.71	1.54	24	1	98
103882	GARVIN	GARVIN	34.68100	97.81800	3	3	3	781111	1	2.71	1.54	24	1	123
108110	BLAINE	BLAINE	35.54300	98.50900	3	3	3	781013	1	2.70	1.54	24	1	130
103242	POTTAWATOMIE	POTTAWATOMIE	35.23100	96.97800	3	3	3	780506	1	2.70	1.54	24	1	98
104152	JOHNSTON	JOHNSTON	34.24500	96.61800	3	3	3	780640	1	2.70	1.54	24	1	129
104511	LOGAN	LOGAN	30.10000	97.51000	3	3	3	780719	1	2.70	1.54	24	1	130
107095	JACKSON	JACKSON	34.48300	99.63300	3	3	3	780719	1	2.69	1.54	24	1	130
107106	COMANCHE	COMANCHE	34.85300	98.43200	3	3	3	780719	1	2.69	1.54	24	1	130
103334	GRADY	GRADY	35.11500	97.66900	3	3	3	780719	1	2.69	1.54	24	1	130
103624	JEFFERSON	JEFFERSON	34.24100	97.79400	3	3	3	780313	1	2.69	1.54	24	1	98
104528	GARFIELD	GARFIELD	36.18700	97.50600	3	3	3	780625	1	2.69	1.54	24	1	129
107177	CAUDU	CAUDU	34.88700	98.16300	3	3	3	780810	1	2.69	1.54	24	1	120
108018	HECKHAM	HECKHAM	35.24100	99.72300	3	3	3	780825	1	2.68	1.52	24	1	123
108248	HUGHES MILLS	HUGHES MILLS	35.08400	99.86300	3	3	3	780809	1	2.68	1.52	24	1	123
101940	JEFFERSON	JEFFERSON	33.96800	97.56800	3	3	3	780525	1	2.67	1.52	24	1	112
103403	SEMINOLE	SEMINOLE	35.20100	96.69800	3	3	3	780104	1	2.67	1.52	24	1	130
104021	STAPLES	STAPLES	34.37400	97.72800	3	3	3	780602	1	2.67	1.52	24	1	98
104127	CUAL	CUAL	34.54000	96.40400	3	3	3	780531	1	2.67	1.52	24	1	98
108312	FLAINE MILLS	FLAINE MILLS	35.01100	98.46300	3	3	3	780813	1	2.67	1.52	24	1	98
110354	HUGHES MILLS	HUGHES MILLS	35.98400	99.84900	3	3	3	780423	1	2.67	1.52	24	1	123
103360	CLEVELAND	CLEVELAND	35.28900	97.26100	3	3	3	780115	1	2.66	1.52	24	1	130
103700	GARVIN	GARVIN	34.76700	97.36400	3	3	3	780316	1	2.65	1.50	24	1	98
104141	JOHNSTON	JOHNSTON	34.17100	98.50700	3	3	3	780529	1	2.65	1.50	24	1	98
107039	JEFFERSON	JEFFERSON	34.24100	98.01300	3	3	3	780806	1	2.65	1.50	24	1	120
107039	JACKSON	JACKSON	34.00700	99.09600	3	3	3	780801	1	2.65	1.50	24	1	120
107090	PANHANDLE	PANHANDLE	36.37400	98.64700	3	3	3	780620	1	2.64	1.50	24	1	129
107094	WASHITA	WASHITA	35.15400	98.82400	3	3	3	781111	1	2.64	1.50	24	1	123
102844	OKMULGEE	OKMULGEE	35.04700	98.13400	3	3	3	781120	1	2.63	1.50	24	1	130
104516	LOGAN	LOGAN	30.02400	97.57900	3	3	3	780630	1	2.63	1.50	24	1	130
102943	KINGFISHER	KINGFISHER	35.98500	97.89000	3	3	3	780311	1	2.62	1.50	24	1	130
103523	MCCLELLAN	MCCLELLAN	34.91100	97.20700	3	3	3	780311	1	2.62	1.50	24	1	98
103758	GARVIN	GARVIN	34.72000	97.14200	3	3	3	780401	1	2.62	1.50	24	1	98
104221	CARTER	CARTER	34.29400	98.95600	3	3	3	780518	1	2.62	1.50	24	1	98
107740	GREEN	GREEN	35.04300	99.45300	3	3	3	780518	1	2.62	1.50	24	1	123
107789	HECKHAM	HECKHAM	35.14600	99.52900	3	3	3	780816	1	2.62	1.50	24	1	130
102040	POTTAWATOMIE	POTTAWATOMIE	35.42100	98.94700	3	3	3	781127	1	2.61	1.50	24	1	130
107547	LINCOLN	LINCOLN	35.70900	98.98300	3	3	3	780415	1	2.61	1.50	24	1	130
107657	WASHITA	WASHITA	35.13000	98.92300	3	3	3	781103	1	2.61	1.50	24	1	123
103743	GRADY	GRADY	34.89600	97.67000	3	3	3	780325	1	2.60	1.50	24	1	98
107041	CAUDU	CAUDU	35.03600	98.35400	3	3	3	781211	1	2.60	1.50	24	1	123
103048	PAYNE	PAYNE	35.08300	96.87500	3	3	3	781120	1	2.59	1.50	24	1	130

TABLE 37. URANIUM IN (OKLAHOMA) 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
103191	McCLAIN		35-02700	97-61200	3	2		780107	1	2.59	1.76	26	1	130
104636	RUDEM MILLS		35-72400	100-00300	3	2		781129	1	2.58	1.75	26	1	130
103325	GRADY		35-04900	97-72500	3	2		780104	1	2.58	1.75	26	1	129
104370	WHEELS		35-19100	96-05300	3	2		780126	1	2.58	1.75	26	1	129
104553	CARTFIELD		36-02000	96-08000	3	2		780113	1	2.58	1.75	26	1	129
104947	KAY		36-04000	96-09000	3	2		780107	1	2.57	1.75	26	1	129
103314	GRADY		35-11100	97-93300	3	2		781105	1	2.57	1.75	26	1	129
107096	WASHITA		35-13400	98-88100	3	2		781008	1	2.56	1.74	26	1	129
107737	NUCLE		35-15000	99-12900	3	1		780328	1	2.55	1.73	26	1	129
107719	WASHITA		35-17000	97-56500	3	2		781025	1	2.55	1.73	26	1	129
107613	CLADD		35-16000	98-17200	3	2		781009	1	2.55	1.73	26	1	129
107719	WASHITA		35-16000	99-04000	3	2		780402	1	2.54	1.73	26	1	129
107741	GRADY		36-75300	97-72500	3	2		780014	1	2.54	1.73	26	1	129
107719	KAY		36-08400	97-40800	3	2		771120	1	2.52	1.71	26	1	129
102997	CREEK		35-05500	96-56900	3	2		780025	1	2.52	1.71	26	1	129
108024	HECKHAM		35-37800	99-93300	3	2		780111	1	2.51	1.71	26	1	129
103643	CARTER		36-13800	97-40300	3	2		780111	1	2.51	1.71	26	1	129
104839	KAY		36-08100	97-15300	3	2		780620	1	2.51	1.71	26	1	129
104901	USAGE		36-08000	96-91400	3	2		780602	1	2.51	1.71	26	1	129
107305	KIOWA		36-09500	99-29400	3	2		780103	1	2.50	1.70	26	1	129
103225	POTTAWATOMIE		35-23900	96-93000	3	2		780120	1	2.50	1.70	26	1	129
103476	CLEVELAND		35-33300	97-41100	3	2		780222	1	2.50	1.70	26	1	129
103523	CREEK		35-09400	96-56500	3	2		780104	1	2.50	1.70	26	1	129
103504	LUGAN		35-01000	97-19500	3	2		780016	1	2.50	1.70	26	1	129
104835	KAY		36-93700	97-22600	3	2		780716	1	2.50	1.70	26	1	129
106535	COMANCHE		34-56300	98-22700	3	1		780809	1	2.50	1.70	26	1	129
107380	HARMON		34-93800	99-99300	3	1		761024	1	2.50	1.70	26	1	129
107935	WASHITA		35-27500	99-15100	3	2		780619	1	2.48	1.69	26	1	129
104843	PAYNE		36-02400	96-92400	3	2		771114	1	2.47	1.69	26	1	129
103606	CLEVELAND		35-32200	97-28500	3	2		780114	1	2.46	1.67	26	1	129
103027	LUGAN		35-72400	97-19200	3	2		780622	1	2.45	1.66	26	1	129
104905	PAYNE		35-17700	96-60900	3	2		780126	1	2.44	1.66	26	1	129
103529	WHEELS		35-04400	96-07800	3	2		780126	1	2.44	1.66	26	1	129
103737	GRADY		36-09300	97-72200	3	2		780017	1	2.44	1.66	26	1	129
104001	WHEELS		36-02000	96-18500	3	2		780614	1	2.44	1.66	26	1	129
104701	KAY		36-70700	97-40700	3	2		780707	1	2.43	1.65	26	1	129
104819	LUGAN		36-75400	97-19000	3	2		780416	1	2.42	1.65	26	1	129
102664	STEPHENS		34-59700	97-64200	3	2		780608	1	2.41	1.64	26	1	129
103841	KINGFISHER		36-07700	97-83300	3	2		780706	1	2.41	1.64	26	1	129
104943	KAY		36-76500	96-97000	3	2		780109	1	2.40	1.63	26	1	129
107946	WASHITA		35-29100	99-21200	3	2		780720	1	2.39	1.63	26	1	129
107346	CREEK		36-01000	99-71700	3	2		780402	1	2.39	1.63	26	1	129
103769	STEPHENS		36-03700	97-67600	3	2		780707	1	2.39	1.63	26	1	129
104731	PAYNE		36-01000	97-04500	3	2		780729	1	2.39	1.63	26	1	129
106784	CUTTUN		34-53700	98-24100	3	2		780104	1	2.38	1.62	26	1	129
107153	GRADY		36-04100	98-07100	3	2		780105	1	2.38	1.62	26	1	129
103229	LINCOLN		35-56300	96-92800	3	2		780607	1	2.38	1.62	26	1	129
103267	WHEELS		35-46300	96-56100	3	2								
104416	KINGFISHER		36-03000	97-94400	3	2								

TABLE 37. URANIUM IN (OKLAHOMA) 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
10432	GARFIELD	GARFIELD	36.41400	97.78400	3	2	780000	780000	1	2.38	1.02	24	1	129
10438	GARFIELD	GARFIELD	36.35700	97.07300	3	3	780702	780702	9	2.38	1.02	24	1	129
10454	KAY	KAY	36.05400	97.40800	3	2	780615	780615	9	2.38	1.02	24	1	129
10484	CANADIAN	CANADIAN	36.35300	96.16300	3	2	780923	780923	1	2.37	1.01	24	1	129
10494	GRANT	GRANT	36.34200	97.41100	3	2	780013	780013	1	2.37	1.01	24	1	129
110303	HUGEN MILLS	HUGEN MILLS	35.79700	99.47100	3	2	780521	780521	1	2.37	1.01	24	1	129
10608	JACKSON	JACKSON	35.47000	99.03000	3	2	780716	780716	1	2.36	1.00	24	1	129
103608	GRADY	GRADY	34.99100	97.89000	3	2	780416	780416	1	2.35	1.00	24	1	129
103679	CADDO	CADDO	35.25000	98.00400	3	2	781118	781118	1	2.35	1.00	24	1	129
103618	JEFFERSON	JEFFERSON	34.15000	97.56700	3	2	780312	780312	1	2.34	1.00	24	1	129
103740	GARVIN	GARVIN	34.72000	97.56200	3	2	780401	780401	1	2.34	1.00	24	1	129
104930	USAGL	USAGL	36.76300	96.87700	3	2	780711	780711	1	2.34	1.00	24	1	129
105040	USAGL	USAGL	36.76300	96.87700	3	2	780711	780711	1	2.34	1.00	24	1	129
107379	MAKUM	MAKUM	36.76300	96.87700	3	2	780711	780711	1	2.34	1.00	24	1	129
103617	GRADY	GRADY	34.99100	97.89000	3	2	780416	780416	1	2.34	1.00	24	1	129
107330	GRADY	GRADY	34.99100	97.89000	3	2	780416	780416	1	2.34	1.00	24	1	129
107671	CADDO	CADDO	34.99100	97.89000	3	2	780416	780416	1	2.34	1.00	24	1	129
104049	CADDO	CADDO	34.99100	97.89000	3	2	780416	780416	1	2.34	1.00	24	1	129
107779	BECKHAM	BECKHAM	35.23200	99.03200	3	2	780617	780617	1	2.32	1.00	24	1	129
107790	WASHITA	WASHITA	35.23200	99.03200	3	2	780617	780617	1	2.32	1.00	24	1	129
103125	PAYNE	PAYNE	35.09200	98.72900	3	2	771228	771228	1	2.31	1.00	24	1	129
107374	MAKUM	MAKUM	34.01100	99.92300	3	2	780803	780803	1	2.31	1.00	24	1	129
108121	CUSTER	CUSTER	35.72300	94.03900	3	2	781111	781111	1	2.31	1.00	24	1	129
108267	HOLLER MILLS	HOLLER MILLS	35.72300	94.03900	3	2	781111	781111	1	2.31	1.00	24	1	129
103204	PULLTAW	PULLTAW	35.02900	96.92600	3	2	780103	780103	1	2.30	1.00	24	1	129
103322	GRADY	GRADY	35.02400	97.83000	3	2	780108	780108	1	2.30	1.00	24	1	129
107708	WASHITA	WASHITA	35.21600	98.86000	3	2	781204	781204	1	2.30	1.00	24	1	129
104695	PAWNEE	PAWNEE	35.46800	98.65200	3	2	780624	780624	1	2.29	1.00	24	1	129
108261	KINGFISHER	KINGFISHER	35.46800	98.65200	3	2	780624	780624	1	2.29	1.00	24	1	129
104790	MOHAWK	MOHAWK	35.59200	97.20100	3	2	780624	780624	1	2.28	1.00	24	1	129
108320	BLAINE	BLAINE	35.59200	97.20100	3	2	780624	780624	1	2.28	1.00	24	1	129
106988	CUMANCHE	CUMANCHE	34.02400	98.01300	3	2	780816	780816	1	2.27	1.00	24	1	129
102931	KINGFISHER	KINGFISHER	35.25000	97.85500	3	2	771112	771112	1	2.26	1.00	24	1	129
104630	LOAN	LOAN	36.05600	97.45200	3	2	780509	780509	1	2.26	1.00	24	1	129
106421	STEPHENS	STEPHENS	34.05600	98.04900	3	2	780509	780509	1	2.26	1.00	24	1	129
107218	CADDO	CADDO	34.99000	98.00800	3	2	780716	780716	1	2.26	1.00	24	1	129
104372	CUSTER	CUSTER	35.79800	98.81900	3	2	780716	780716	1	2.26	1.00	24	1	129
110333	ELLIS	ELLIS	35.79800	98.81900	3	2	780716	780716	1	2.26	1.00	24	1	129
102408	KINGFISHER	KINGFISHER	35.79800	98.81900	3	2	780716	780716	1	2.26	1.00	24	1	129
104123	PONTIAC	PONTIAC	34.99000	97.85500	3	2	771114	771114	1	2.25	1.00	24	1	129
104807	KAY	KAY	34.03700	98.00600	3	2	780531	780531	1	2.25	1.00	24	1	129
107161	CADDO	CADDO	34.99100	98.00900	3	2	780624	780624	1	2.25	1.00	24	1	129
107909	WASHITA	WASHITA	35.24900	98.76200	3	2	780924	780924	1	2.25	1.00	24	1	129
107163	GRADY	GRADY	35.94200	97.50000	3	2	771116	771116	1	2.25	1.00	24	1	129
110365	HUGEN MILLS	HUGEN MILLS	34.02400	98.03800	3	2	780531	780531	1	2.23	1.00	24	1	129
103687	GARVIN	GARVIN	34.02400	98.03800	3	2	780531	780531	1	2.23	1.00	24	1	129
104587	GRANT	GRANT	36.04600	97.09000	3	2	780531	780531	1	2.22	1.00	24	1	129
108023	HUGEN MILLS	HUGEN MILLS	35.42600	97.51800	3	2	780531	780531	1	2.22	1.00	24	1	129
104837	KAY	KAY	35.93400	97.13800	3	2	780531	780531	1	2.22	1.00	24	1	129
X100493	OKLAHOMA	OKLAHOMA	0.0000000	0.0000000	4	2	022537	022537	1	2.20	1.00	22	1	15

CYRIL

TABLE 37. URANIUM IN (U.K.L.A.M.A.) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DLG)	LONG. (DLG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MUI	MO2	REF
107043	KIOWA		35-723000	99-04100	3	2		780731	1	2.20	1.50	22	1	120
107037	WASHITA		35-300000	99-06200	3	2		781029	1	2.19	1.50	22	1	123
107092	MCCLELLAIN		34-444000	96-93000	3	2		780421	1	2.19	1.49	22	1	98
107057	COAL		34-463000	96-40700	3	2		780530	1	2.19	1.49	22	1	98
107031	CADDU		35-204000	98-01200	3	2		781102	1	2.19	1.49	22	1	123
106642	MURILL		35-200000	97-33600	3	2		780706	1	2.18	1.48	22	1	123
108112	BLAINE		35-568000	98-32400	3	2		781111	1	2.17	1.48	22	1	112
102052	MARSHALL		35-506000	95-79900	3	2		780120	1	2.17	1.48	22	1	130
103266	MUTTAWATUMIE		35-070000	95-68300	3	2		780103	1	2.17	1.48	22	1	130
103280	UKFUSKEL		35-476000	95-61100	3	2		780104	1	2.17	1.48	22	1	130
103306	SEMINOLE		35-315000	95-72800	3	2		780105	1	2.17	1.48	22	1	130
103024	STEPHENS		34-405000	97-06500	3	2		780602	1	2.17	1.48	22	1	98
107293	FLUWA		34-297000	94-13900	3	2		780726	1	2.16	1.47	22	1	112
101903	LOVE		33-571000	97-27800	3	2		780518	1	2.16	1.47	22	1	130
101343	GRADY		35-202000	97-72100	3	2		780104	1	2.16	1.47	22	1	98
101857	GRADY		34-533000	97-69800	3	2		780415	1	2.16	1.47	22	1	98
101365	ATUKA		34-233000	95-21100	3	2		780515	1	2.16	1.47	22	1	98
108329	DIKEY		35-589000	98-66900	3	2		780817	1	2.16	1.46	22	1	123
106114	BLAINE		35-723000	98-50500	3	2		781111	1	2.15	1.46	22	1	123
103514	STEPHENS		34-550000	97-76900	3	2		780423	1	2.15	1.45	22	1	98
103925	PONTIUTUC		34-811000	95-62800	3	2		780621	1	2.15	1.45	22	1	129
104930	USAGE		35-061000	95-77200	3	2		780711	1	2.15	1.45	22	1	120
104931	USAGE		35-251000	95-76800	3	2		780730	1	2.15	1.45	22	1	120
106918	STEPHENS		34-599000	98-03100	3	2		780730	1	2.15	1.45	22	1	120
103159	CLEVELAND		35-016000	97-19800	3	2		780104	1	2.12	1.44	22	1	120
107173	CADDU		34-549000	98-14900	3	2		780810	1	2.12	1.44	22	1	123
107644	WASHITA		35-151000	98-35700	3	2		781211	1	2.12	1.44	22	1	123
107244	WASHITA		35-377000	99-13800	3	2		781029	1	2.12	1.43	22	1	98
102216	ROGER MILLS		35-519000	99-04000	3	2		780814	1	2.11	1.43	22	1	123
103747	GRADY		34-812000	97-25600	3	2		780407	1	2.10	1.43	22	1	98
104414	WARFIELD		35-246000	97-94200	3	2		780607	1	2.09	1.42	22	1	120
102770	COAL		34-723000	95-24700	3	2		780610	1	2.09	1.42	22	1	120
106611	COMANCHE		34-470000	98-31300	3	2		780605	1	2.09	1.42	22	1	123
106298	BLAINE		35-281100	95-31300	3	2		780622	1	2.08	1.41	22	1	98
103816	GRADY		34-675000	97-90300	3	2		780409	1	2.08	1.41	22	1	120
107011	COMANCHE		34-675000	98-77300	3	2		780725	1	2.08	1.41	22	1	123
108244	HUGER MILLS		35-548000	99-59400	3	2		780809	1	2.07	1.41	22	1	120
103786	COTTON		34-451000	98-24200	3	2		780724	1	2.06	1.40	22	1	112
101930	IRYAN		33-725000	95-38700	3	2		780330	1	2.06	1.40	22	1	112
101172	MARSHALL		35-071000	95-76100	3	2		780412	1	2.06	1.40	22	1	130
103204	LINCOLN		35-568000	95-76800	3	2		780105	1	2.06	1.40	22	1	98
103614	GRADY		35-565000	97-77300	3	2		780811	1	2.06	1.40	22	1	120
106938	COMANCHE		34-594000	98-53200	3	2		780716	1	2.06	1.40	22	1	120
107220	CADDU		34-594000	98-53200	3	2		780505	1	2.05	1.39	22	1	98
104099	MUGHERS		34-544000	95-23000	3	2		780717	1	2.05	1.39	22	1	120
105876	WILLMAN		34-462000	95-07700	3	2		780524	1	2.04	1.39	22	1	98
104345	JOHNSTON		34-244000	96-76100	3	2		780822	1	2.04	1.39	22	1	123
107942	BECKHAM		35-378000	99-03700	3	2		780129	1	2.03	1.38	22	1	130
104469	GRADY		35-291000	97-72800	3	2		780520	1	2.03	1.38	22	1	98
104256	JOHNSTON		34-723000	96-60400	3	2		781022	1	2.03	1.38	22	1	123
107667	WASHITA		35-150000	98-60900	3	2		781022	1	2.03	1.38	22	1	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MU2	REP
107957	BECKHAM		35-42100	99-47100	3	1		780910	1	2.03	1.34	21	1	123
108001	BECKHAM		35-42100	99-49000	3	1		780824	1	2.03	1.48	21	1	123
104409	KINGFISHER		35-02900	97-08200	3	1		780806	1	2.02	1.37	21	1	129
104703	KAY		35-02900	97-08000	3	1		780813	1	2.02	1.37	21	1	129
104409	PAWNEE		35-51400	96-74000	3	1		780822	1	2.01	1.37	21	1	130
103170	CLEVELAND		35-08100	97-35100	3	1		780103	1	2.01	1.37	21	1	130
103576	LUGAN		35-51400	97-19100	3	1		780245	1	2.01	1.37	21	1	98
103812	GRADY		34-79700	97-79200	3	1		780909	1	2.01	1.37	21	1	98
104315	LOVE		34-03100	97-14000	3	1		780517	1	2.01	1.37	21	1	98
104934	CUMANCHE		34-55700	98-19300	3	1		780710	1	2.00	1.37	21	1	120
101441	LOVE		34-55700	97-28200	3	1		780504	1	2.00	1.36	20	1	112
102053	MARSHALL		34-42600	96-77500	3	1		780120	1	2.00	1.36	20	1	130
103012	LOGAN		35-02900	97-03100	3	1		771120	1	2.00	1.36	20	1	130
103064	LINCOLN		35-50500	97-03100	3	1		780402	1	2.00	1.36	20	1	98
103760	GAYN		34-06900	96-05600	3	1		780510	1	2.00	1.36	20	1	98
104821	BRYAN		34-14000	97-24100	3	1		780707	1	2.00	1.36	20	1	129
104460	KAY		35-04100	96-92200	1	1		780712	1	2.00	1.36	20	1	123
107470	BECKHAM		35-30200	99-40800	3	1		780923	1	2.00	1.36	20	1	123
104308	BLAINE		35-06700	98-45300	3	1		780811	1	1.98	1.35	20	1	120
102349	GHEER		34-94300	99-71700	3	1		780720	1	1.98	1.35	20	1	121
102635	LADD		35-07200	98-44800	3	1		781101	1	1.98	1.35	20	1	121
104117	LUSTEN		35-07300	98-08500	3	1		780111	1	1.97	1.34	20	1	123
104079	PONTIAC		34-84200	96-42400	3	1		780515	1	1.97	1.34	20	1	123
105132	USAGE		35-04300	98-38000	3	1		780707	1	1.97	1.34	20	1	120
107019	TILLMAN		34-50700	98-92000	3	1		780907	1	1.96	1.33	20	1	129
104824	KAY		35-06700	97-13200	3	1		780802	1	1.96	1.33	20	1	120
107301	WYOMING		34-79800	99-81500	3	1		781020	1	1.96	1.33	20	1	123
107537	GRADY		35-53400	98-09300	3	1		781005	1	1.95	1.33	20	1	123
103299	SEMINOLE		35-20800	96-01700	3	1		780108	1	1.95	1.33	20	1	130
103326	GRADY		35-06500	97-77600	3	1		780613	1	1.95	1.33	20	1	129
104551	GARFIELD		35-44700	97-07000	3	1		780711	1	1.95	1.33	20	1	98
104955	KAY		35-97000	96-07400	3	1		780423	1	1.94	1.32	20	1	98
103927	PONTIAC		34-76400	96-77500	3	1		780422	1	1.94	1.32	20	1	123
103942	GAYN		34-07600	96-98300	3	1		780409	1	1.93	1.31	20	1	98
103528	ROSEN MILLS		35-45600	99-96000	3	1		780224	1	1.93	1.31	20	1	123
103677	LINCOLN		35-70800	97-05300	3	1		780313	1	1.93	1.31	20	1	98
103466	MCCLEIN		34-69400	97-05300	3	1		780524	1	1.93	1.31	20	1	129
103466	KAY		34-23500	96-01200	3	1		780612	1	1.93	1.31	20	1	123
103444	JOHNSTON		35-76100	97-50100	3	1		780808	1	1.92	1.30	19	1	120
107315	MOORE MILLS		35-81000	99-80000	3	1		780720	1	1.90	1.29	19	1	120
102220	GREEN		34-97100	99-58000	3	1		780525	1	1.90	1.29	19	1	120
103328	ALFENSON		33-97400	97-82300	3	1		780109	1	1.90	1.29	19	1	123
107113	WAGHITA		35-11000	97-71300	3	1		781209	1	1.90	1.29	19	1	123
102442	GRADY		35-20200	98-78500	3	1		780808	1	1.89	1.29	19	1	123
103129	WAGHITA		35-53500	99-78800	3	1		771127	1	1.89	1.29	19	1	130
103129	LINCOLN		35-07400	97-03300	3	1		771127	1	1.89	1.29	19	1	130
103129	POITATAMIE		35-07400	97-03300	3	1		771127	1	1.89	1.29	19	1	130
104542	KAY		35-19200	97-03300	3	1		780713	1	1.89	1.29	19	1	129
104542	KAY		35-19200	97-03300	3	1		780713	1	1.89	1.29	19	1	129
107221	CADD		35-05400	96-85700	3	1		780715	1	1.89	1.29	19	1	129
107467	BECKHAM		35-37300	99-41600	3	1		780923	1	1.89	1.29	19	1	123

TABLE 37. URANIUM IN (OKLAHOMA) 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
10334	MOORE MILLS	STEPHENS	35-81400	99-09900	3	2		780810	1	1.89	1.29	19	1	123
104191	STEPHENS	STEPHENS	37-87500	97-87500	3	2		780524	1	1.88	1.28	19	1	98
106806	LUTON	GREEN	34-32400	98-44300	3	2		780722	1	1.88	1.28	19	1	120
107312	GREEN	GREEN	34-32400	99-35700	3	1		780803	1	1.88	1.28	19	1	98
104173	JUNSTON	KAY	34-43500	96-61400	3	2		780709	1	1.87	1.27	19	1	129
104630	KAY	KAY	36-89700	97-03400	3	2		780711	1	1.87	1.27	19	1	129
104945	PAYNE	PAYNE	36-04300	96-88400	3	2		780619	1	1.87	1.27	19	1	129
104971	WASHITA	WASHITA	36-10500	96-58900	3	2		780612	1	1.87	1.27	19	1	129
107930	LUCAN	LUCAN	35-72000	97-50700	3	2		781209	1	1.86	1.26	19	1	123
102733	GRADY	GRADY	34-76000	97-87600	3	2		780408	1	1.86	1.26	19	1	98
103809	STEPHENS	STEPHENS	34-54300	97-61000	3	2		780416	1	1.86	1.26	19	1	98
104871	PAYNE	PAYNE	36-24400	96-81400	3	2		780620	1	1.86	1.26	19	1	129
104959	KAY	KAY	36-94900	96-93500	3	2		780712	1	1.85	1.25	19	1	129
103443	STEPHENS	STEPHENS	34-50500	97-61400	3	2		780408	1	1.85	1.25	19	1	98
104570	GARFIELD	GARFIELD	36-54900	97-72400	3	1		780702	1	1.85	1.25	19	1	129
105698	KAY	KAY	36-78600	97-45800	3	2		780613	1	1.85	1.25	19	1	129
103820	STEPHENS	STEPHENS	34-07600	97-84500	3	2		780408	1	1.84	1.24	19	1	98
104300	CANTER	CANTER	34-21300	97-03700	3	2		780510	1	1.84	1.24	19	1	98
105023	USAGUE	USAGUE	36-67500	96-51400	3	2		780707	1	1.84	1.24	19	1	129
107610	GRADY	GRADY	35-15700	98-08400	3	1		781025	1	1.84	1.24	19	1	123
103944	MURRAY	MURRAY	34-63000	96-93000	3	2		780422	1	1.83	1.23	19	1	98
104636	PAYNE	PAYNE	36-02900	97-34800	3	2		780601	1	1.83	1.23	19	1	129
104811	KAY	KAY	36-63800	97-07900	3	2		780706	1	1.83	1.23	19	1	129
102439	STEPHENS	STEPHENS	34-54400	98-13400	3	1		780411	1	1.83	1.23	19	1	120
107704	WASHITA	WASHITA	35-16000	98-92000	3	1		781209	1	1.83	1.23	19	1	123
102905	CANADIAN	CANADIAN	35-58800	97-94400	3	2		771025	1	1.82	1.22	19	1	130
103038	LINCOLN	LINCOLN	35-89800	96-87600	3	2		771125	1	1.82	1.22	19	1	130
103140	WINDOL	WINDOL	35-02800	96-54800	3	2		780106	1	1.82	1.22	19	1	130
104143	JOHNSTON	JOHNSTON	34-20800	96-55000	3	2		780529	1	1.82	1.22	19	1	98
104530	GARFIELD	GARFIELD	36-15700	97-49600	3	2		780625	1	1.82	1.22	19	1	129
110357	MURKIN MILLS	MURKIN MILLS	35-81800	99-96100	3	2		780809	1	1.82	1.22	19	1	123
103806	GRADY	GRADY	34-97100	97-90300	3	2		780410	1	1.81	1.21	19	1	98
104710	KAY	KAY	36-09700	97-41900	3	2		780614	1	1.81	1.21	19	1	129
103460	GRADY	GRADY	34-90300	97-72500	3	2		780412	1	1.80	1.20	19	1	98
102495	HILLIARD TOWNE	HILLIARD TOWNE	35-38400	96-91800	3	2		770108	1	1.79	1.22	19	1	130
102408	STEPHENS	STEPHENS	34-40200	97-87000	3	2		780523	1	1.79	1.22	19	1	130
103129	GRADY	GRADY	35-00700	97-13700	3	2		771114	1	1.78	1.21	19	1	130
103204	KAY	KAY	35-07500	97-72200	3	2		780109	1	1.78	1.21	19	1	130
107176	CADDY	CADDY	35-03300	97-29100	3	2		780610	1	1.78	1.21	19	1	129
107197	CUMMINS	CUMMINS	34-97800	98-14300	3	1		780727	1	1.78	1.21	19	1	120
106184	MURKIN MILLS	MURKIN MILLS	34-76000	99-40500	3	1		780625	1	1.78	1.21	19	1	123
110339	MURKIN MILLS	MURKIN MILLS	35-06400	99-74700	3	2		780617	1	1.78	1.21	19	1	123
103200	LINCOLN	LINCOLN	35-27200	96-70400	3	2		780610	1	1.77	1.20	19	1	130
104924	KINGFISHER	KINGFISHER	36-04300	98-00500	3	2		780619	1	1.77	1.20	19	1	129
103052	JEFFERSON	JEFFERSON	34-24300	97-57900	3	2		780612	1	1.76	1.20	19	1	98
104134	CUSTER	CUSTER	35-76700	98-62800	3	2		780619	1	1.76	1.20	19	1	123
104540	LINCOLN	LINCOLN	35-05400	96-93300	3	1		780620	1	1.76	1.20	19	1	130
104020	STEPHENS	STEPHENS	34-42000	97-10900	3	2		780601	1	1.75	1.19	19	1	98
104441	GARFIELD	GARFIELD	36-30400	97-09400	3	2		780607	1	1.75	1.19	19	1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
100719	TILLMAN		34.15700	98.71200	3	2		780718	1	1.75	1.19	18	1	120
101717	CUMANCHL		34.84000	98.14200	3	2		780812	1	1.75	1.19	18	1	120
102706	CADDU		34.98500	98.40900	3	2		780726	1	1.75	1.19	18	1	120
102763	OKLAHOMA		35.55200	97.45600	3	2		771022	1	1.73	1.18	18	1	130
104287	CUAL		34.63600	98.29400	3	2		780531	1	1.73	1.18	18	1	98
104020	BLCKMAN		35.37000	99.85300	3	2		780826	1	1.73	1.18	18	1	123
102775	UKYAN		33.97000	98.20800	3	2		780117	1	1.72	1.17	18	1	112
102734	UKYAN		35.74600	97.54600	3	2		771015	1	1.72	1.17	18	1	130
107009	GRADY		35.23800	98.09400	3	2		781017	1	1.72	1.17	18	1	123
108215	MOGER MILLS		35.54300	99.67700	3	2		780815	1	1.72	1.17	18	1	123
110360	MOGER MILLS		35.78200	99.92300	3	2		780809	1	1.72	1.17	18	1	123
103318	GRADY		35.07900	97.68200	3	2		780107	1	1.71	1.16	17	1	130
104438	GARFIELD		36.42000	97.99400	3	2		780607	1	1.71	1.16	17	1	129
107959	BLCKMAN		35.43200	99.30500	3	2		780910	1	1.71	1.16	17	1	123
108008	BLCKMAN		35.33400	99.88400	3	2		780824	1	1.71	1.16	17	1	123
104304	ELLIS		36.00100	99.51900	3	2		781014	1	1.71	1.16	17	1	123
104328	JUNSTON		34.20100	98.86700	3	2		780522	1	1.70	1.16	17	1	91
107210	CUMANCHL		34.79600	98.54600	3	2		780721	1	1.70	1.16	17	1	120
104021	DECKMAN		35.32800	99.88900	3	2		780825	1	1.70	1.16	17	1	123
101062	LUVE		35.88200	97.44700	3	2		780517	1	1.69	1.15	17	1	112
105022	USAGL		36.67900	96.00100	3	2		780707	1	1.69	1.15	17	1	129
102966	MOGER MILLS		35.59500	99.60700	3	2		780812	1	1.69	1.15	17	1	123
103606	LOGAN		34.74300	97.61900	3	2		771113	1	1.68	1.14	17	1	130
104220	JEFFERSON		34.02400	97.82100	3	2		780511	1	1.68	1.14	17	1	98
104250	CARTER		34.28700	98.99000	3	2		780510	1	1.68	1.14	17	1	98
107350	KAY		36.94300	96.81800	3	2		780713	1	1.68	1.14	17	1	129
110330	MOGER MILLS		35.79400	99.66800	3	2		780720	1	1.68	1.14	17	1	123
103055	UKFUSLE		35.62500	98.23800	3	2		780810	1	1.67	1.14	17	1	120
104448	LOGAN		36.14700	97.40800	3	2		771410	1	1.67	1.14	17	1	129
104828	KAY		36.94100	97.06900	3	2		780701	1	1.67	1.14	17	1	129
105055	USAGL		36.94000	96.65000	3	2		780711	1	1.67	1.14	17	1	129
102214	JEFFERSON		35.88100	97.89100	3	2		780524	1	1.66	1.13	17	1	112
103171	CLEVELAND		35.11500	97.33400	3	2		781203	1	1.66	1.13	17	1	130
103463	CLEVELAND		35.29000	97.15900	3	2		780114	1	1.66	1.13	17	1	130
104760	MOBLE		36.32500	97.24500	3	2		780629	1	1.66	1.13	17	1	129
102780	MOBLE		35.93700	98.29600	3	2		771112	1	1.65	1.12	17	1	130
106708	JEFFERSON		34.09900	98.03400	3	2		780805	1	1.65	1.12	17	1	123
107082	WASHITA		35.15300	98.66800	3	2		781119	1	1.65	1.12	17	1	98
103811	WASHITA		34.85400	97.62900	3	2		780408	1	1.64	1.12	17	1	98
103211	GRADY		34.71100	97.61300	3	2		780409	1	1.64	1.12	17	1	123
108112	MOGER MILLS		35.53500	99.71900	3	2		780815	1	1.64	1.12	17	1	123
103015	LOGAN		35.79800	97.30000	3	2		771204	1	1.63	1.11	17	1	130
103366	POTTAWATOMIE		34.98500	97.08200	3	2		780312	1	1.63	1.11	17	1	98
103467	SEMINOLE		35.27400	96.61000	3	2		780110	1	1.63	1.11	17	1	130
103647	SEMINOLE		34.55500	97.56000	3	2		780415	1	1.63	1.11	17	1	130
104860	PAYNE		36.15800	98.78100	3	2		780621	1	1.63	1.11	17	1	129
107669	WASHITA		35.13000	98.73600	3	2		781022	1	1.63	1.11	17	1	123
104282	ATOKA		34.29400	98.25000	3	2		780831	1	1.62	1.10	17	1	98
103090	MCCLAIN		34.94200	97.29000	3	2		780317	1	1.61	1.09	16	1	98
104094	MOGER MILLS		34.98100	96.43900	3	2		780818	1	1.61	1.09	16	1	98

TABLE 37. URANIUM IN (UCLAHOMA) WATER

LAF ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
104154	LULLE		34.00300	96.98600	3	2	780525	780525	1	1.61	1.09	16	1	98
104920	GRADY		34.72300	99.05200	3	2	780729	780729	1	1.61	1.09	16	1	120
107777	BLCKMAN		35.24700	99.07900	3	2	780818	780818	1	1.61	1.09	16	1	121
103551	LINCOLN		35.40100	98.77100	3	2	780223	780223	1	1.60	1.09	16	1	120
106960	CUMANCHE		35.41200	98.51000	3	2	780808	780808	1	1.60	1.09	16	1	120
107970	WASHITA		35.33900	99.30700	3	2	780924	780924	1	1.60	1.09	16	1	123
107999	BLCKMAN		35.33200	99.30700	3	2	780824	780824	1	1.60	1.09	16	1	123
103192	MCKIN		35.31300	97.61100	3	2	780108	780108	1	1.59	1.08	16	1	123
104543	CARFILL		36.33600	97.52700	3	2	780612	780612	1	1.59	1.08	16	1	129
105015	SSAGL		36.37600	96.65700	3	2	780706	780706	1	1.59	1.08	16	1	129
107066	KIWA		34.73900	99.13900	3	2	780607	780607	1	1.59	1.08	16	1	120
102096	MYAN		33.44100	96.05000	3	2	780603	780603	1	1.58	1.07	16	1	112
102707	UCLAHOMA		35.43300	97.59700	3	1	771015	771015	1	1.58	1.07	16	1	130
103030	PAYNE		35.44000	98.81700	3	2	771120	771120	1	1.58	1.07	16	1	130
104332	CARTER		34.10900	96.98100	3	2	780522	780522	1	1.58	1.07	16	1	98
104964	CARFILL		36.49700	97.99700	3	2	780615	780615	1	1.58	1.07	16	1	129
104600	KAY		36.72300	97.13800	3	1	780629	780629	1	1.58	1.06	16	1	129
102792	UCLAHOMA		35.46300	97.53100	3	1	771203	771203	1	1.56	1.06	16	1	130
103340	WAGNER		35.01400	96.48800	3	2	780124	780124	1	1.56	1.06	16	1	130
104162	JUNSTON		34.20800	96.50500	3	2	780529	780529	1	1.56	1.06	16	1	98
104191	CUSTER		35.54800	96.67400	3	2	781028	781028	1	1.56	1.06	16	1	123
102677	CHICK		35.90200	96.34800	3	2	771112	771112	1	1.55	1.05	16	1	123
102740	KUGER MILLS		35.72400	99.94800	3	2	780809	780809	1	1.55	1.05	16	1	123
103058	OKMULGEE		35.57600	96.04000	3	1	771211	771211	1	1.54	1.05	16	1	98
103732	GRADY		34.84600	97.72200	3	2	780525	780525	1	1.54	1.05	16	1	98
104110	PUNTUTUL		34.02800	96.59700	3	2	780530	780530	1	1.54	1.05	16	1	98
107543	USAGL		36.36800	96.21200	3	2	780712	780712	1	1.54	1.05	16	1	129
107700	WASHITA		35.16300	98.75800	3	2	781113	781113	1	1.53	1.04	16	1	123
103999	LINCOLN		35.58700	98.75800	3	2	780113	780113	1	1.53	1.04	16	1	123
104030	KAY		36.72300	96.43800	3	2	780620	780620	1	1.52	1.04	16	1	129
107512	TILLMAN		34.50600	99.03600	3	2	780801	780801	1	1.52	1.04	16	1	129
107812	CUMANCHE		34.50400	98.50100	3	2	780802	780802	1	1.52	1.04	16	1	129
102712	UCLAHOMA		34.78300	96.50900	3	1	780724	780724	1	1.51	1.03	16	1	120
103698	UCLAHOMA		35.49000	97.44000	3	1	771015	771015	1	1.50	1.02	16	1	130
104600	PAYNE		34.85400	97.45700	3	2	780317	780317	1	1.50	1.02	16	1	98
107209	CUMANCHE		36.22400	96.47800	3	2	780622	780622	1	1.50	1.02	16	1	129
107975	WASHITA		35.29900	98.57700	3	1	780924	780924	1	1.50	1.02	16	1	123
107986	BLCKMAN		35.41900	99.31100	3	2	780821	780821	1	1.50	1.02	16	1	123
104270	BLCKMAN		35.80000	98.04900	3	2	780824	780824	1	1.50	1.02	16	1	123
104347	KINGFISHER		35.74900	99.85300	3	2	780809	780809	1	1.50	1.02	16	1	123
200573	WASHITA		34.37900	105.4901	3	1	041276	041276	1	1.50	1.02	16	1	123
104442	CARFILL		36.48100	97.95900	3	2	780607	780607	1	1.48	1.01	16	1	129
104891	KAY		36.82300	97.03500	3	2	780706	780706	1	1.48	1.01	16	1	129
104891	PAYNE		36.42000	96.78200	3	2	780620	780620	1	1.48	1.01	16	1	129
104891	KUGER MILLS		35.43100	99.82500	3	2	780820	780820	1	1.48	1.01	16	1	129
104891	BLAINE		35.41200	96.53700	3	2	780816	780816	1	1.48	1.01	16	1	123
103735	STEPHENS		34.67900	97.55800	3	2	780401	780401	1	1.47	1.00	16	1	98
107225	CADD		34.88800	96.55300	3	2	780727	780727	1	1.47	1.00	16	1	120
101950	LULLE		34.96200	97.38700	3	1	780517	780517	1	1.46	.99	16	1	112
103475	CLEVELAND		35.26900	97.40900	3	2	780129	780129	1	1.46	.99	16	1	130

TABLE 37. URANIUM IN () WATER

LAU ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
107773	BLICKHAM	BLICKHAM	35.18900	99.07700	3	2	780818	780818	1	1.46	.99	15	1	123
107081	STIEPHENS	STIEPHENS	34.34600	98.09800	3	2	780727	780727	1	1.45	.99	15	1	123
107637	CAUDU	CAUDU	35.04500	98.43200	3	2	781114	781114	1	1.45	.99	15	1	123
104017	CARTER	CARTER	34.41800	97.51200	3	2	780531	780531	1	1.44	.98	15	1	120
107022	CAUDU	CAUDU	34.93100	98.46200	3	2	780713	780713	1	1.44	.98	15	1	130
103231	LINCOLN	LINCOLN	35.50000	96.87600	3	2	780104	780104	1	1.43	.97	15	1	129
104478	GRANI	GRANI	35.72200	97.77100	3	2	780808	780808	1	1.43	.97	15	1	129
104850	PAYNE	PAYNE	35.20100	96.92900	3	2	780820	780820	1	1.43	.97	15	1	129
105014	USAGE	USAGE	35.71800	96.72200	3	2	780706	780706	1	1.43	.97	15	1	129
107551	USAGE	USAGE	35.48800	96.11400	3	2	780713	780713	1	1.43	.97	15	1	130
107771	CANAUHAN	CANAUHAN	35.54900	97.07800	3	2	771023	771023	1	1.42	.97	14	1	98
104022	STIEPHENS	STIEPHENS	35.27300	97.68600	3	2	780802	780802	1	1.42	.97	14	1	98
104102	MUMLS	MUMLS	35.49200	96.15100	3	2	780507	780507	1	1.42	.97	14	1	98
107742	MUMLS	MUMLS	35.49200	97.25000	3	2	780507	780507	1	1.42	.97	14	1	129
107945	WASHITA	WASHITA	35.32200	99.25800	3	2	781204	781204	1	1.41	.96	14	1	123
101962	HUGHES MILLS	HUGHES MILLS	35.63100	99.92400	3	2	780810	780810	1	1.41	.96	14	1	123
102117	LUVE	LUVE	33.91900	97.49100	3	1	780510	780510	1	1.40	.95	14	1	112
103106	LUVE	LUVE	33.75900	97.10400	3	1	780525	780525	1	1.40	.95	14	1	112
107315	CLLVILLAND	CLLVILLAND	35.21800	97.50400	3	2	780519	780519	1	1.40	.95	14	1	136
107591	GREEN	GREEN	34.80800	99.44100	3	2	771216	771216	1	1.40	.95	14	1	120
107591	USAGE	USAGE	35.04700	96.15800	3	2	780731	780731	1	1.40	.95	14	1	129
101106	CAUDU	CAUDU	35.50600	98.26400	3	2	780705	780705	1	1.40	.95	14	1	123
106943	CAUDU	CAUDU	35.72200	98.50100	3	2	781024	781024	1	1.40	.95	14	1	120
107968	BLANCHER	BLANCHER	35.36100	99.48800	3	2	780722	780722	1	1.39	.95	14	1	123
104255	HUGHES MILLS	HUGHES MILLS	35.60700	99.98800	3	2	780923	780923	1	1.39	.95	14	1	123
103151	PAYNE	PAYNE	35.94700	96.07300	3	2	780811	780811	1	1.38	.95	14	1	130
104994	PAYNEE	PAYNEE	35.29800	96.85200	3	2	771228	771228	1	1.38	.94	14	1	129
107645	CAUDU	CAUDU	35.16400	98.29900	3	2	780822	780822	1	1.38	.94	14	1	123
107923	CAUDU	CAUDU	35.46600	98.50800	3	2	781231	781231	1	1.38	.94	14	1	123
110337	HUGHES MILLS	HUGHES MILLS	35.76700	99.68800	3	2	781202	781202	1	1.38	.94	14	1	123
102775	OKLAHOMA	OKLAHOMA	35.63600	97.28800	3	2	780817	780817	1	1.38	.94	14	1	123
103072	OKMULGEE	OKMULGEE	35.79700	96.15800	3	2	771119	771119	1	1.37	.93	14	1	130
107506	PUNTUTUL	PUNTUTUL	34.54700	96.51100	3	2	781203	781203	1	1.36	.92	14	1	120
107946	WASHINGTON	WASHINGTON	35.36100	99.22100	3	2	780801	780801	1	1.36	.92	14	1	98
103573	LINCOLN	LINCOLN	35.92800	97.18800	3	2	781204	781204	1	1.36	.92	14	1	130
103608	CARTER	CARTER	34.11300	97.77000	3	2	711224	711224	1	1.35	.92	14	1	130
103628	GRADY	GRADY	34.71400	97.73500	3	2	780513	780513	1	1.35	.92	14	1	98
104700	ATOKA	ATOKA	35.63600	96.06900	3	2	780804	780804	1	1.35	.92	14	1	98
104877	PAYNE	PAYNE	35.79800	97.40800	3	2	780813	780813	1	1.35	.92	14	1	129
104935	OSAGE	OSAGE	36.33200	96.91900	3	2	780827	780827	1	1.35	.92	14	1	129
103165	OKLAHOMA	OKLAHOMA	35.59400	96.74800	3	2	780813	780813	1	1.34	.91	14	1	129
103541	OKLAHOMA	OKLAHOMA	35.39400	96.17200	3	2	780713	780713	1	1.34	.91	14	1	130
103542	LINCOLN	LINCOLN	35.85100	96.87500	3	2	780104	780104	1	1.33	.90	14	1	130
103542	LINCOLN	LINCOLN	35.40700	96.99200	3	2	780804	780804	1	1.33	.90	14	1	130
103543	LINCOLN	LINCOLN	35.82400	96.94600	3	2	780804	780804	1	1.33	.90	14	1	130
103707	GARVIN	GARVIN	34.75800	97.30100	3	2	780316	780316	1	1.33	.90	14	1	130
107474	CUSTER	CUSTER	35.46400	96.03800	3	2	780816	780816	1	1.33	.90	14	1	123
107961	CUSTER	CUSTER	35.46400	99.30100	3	2	781202	781202	1	1.33	.90	14	1	123
101951	LUVE	LUVE	33.83200	97.39400	3	2	780917	780917	1	1.32	.90	13	1	112
102774	OKLAHOMA	OKLAHOMA	35.68800	97.35200	3	2	771114	771114	1	1.32	.90	13	1	130
104850	PAYNE	PAYNE	35.07200	96.76600	3	2	780820	780820	1	1.32	.90	13	1	120

TABLE 37. URANIUM IN (OKLAHOMA) 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
106431	COMANCHE	COMANCHE	34-46000	98-60500	3	2	780719	1-32	1	90	90	13	1	120
107702	WASHITA	WASHITA	35-19200	98-99200	3	1	781210	1-32	1	90	90	13	1	123
107911	OKLAHOMA	OKLAHOMA	35-59000	97-29900	3	1	771112	1-31	1	89	89	13	1	130
103110	MCCLAIN	MCCLAIN	35-15600	97-61600	3	2	780314	1-31	1	89	89	13	1	98
103633	JEFFERSON	JEFFERSON	34-09900	97-68100	3	2	780812	1-31	1	89	89	13	1	120
107171	COMANCHE	COMANCHE	34-25900	98-19800	3	2	780715	1-31	1	89	89	13	1	120
107215	KIOWA	KIOWA	34-89700	98-66200	3	2	120954	1-30	1	88	88	13	1	15
1100495	SULPHUR	OKLAHOMA	36-00000	97-77200	40	2	780415	1-30	1	88	88	13	1	98
103854	GRADY	GRADY	36-93700	97-77200	3	2	780621	1-30	1	88	88	13	1	129
104867	KAY	KAY	36-24500	96-78400	3	2	780712	1-30	1	88	88	13	1	129
104957	KAY	KAY	36-24500	96-78400	3	2	780712	1-30	1	88	88	13	1	129
105083	USAGL	USAGL	36-30000	96-26400	3	2	780711	1-30	1	88	88	13	1	129
106974	COMANCHE	COMANCHE	34-52000	98-55900	3	2	780810	1-30	1	88	88	13	1	123
108247	BLAINE	BLAINE	35-76000	98-27400	3	2	771112	1-29	1	88	88	13	1	130
102657	PAYNE	PAYNE	35-86300	97-54900	3	2	780617	1-29	1	88	88	13	1	129
109740	HUGER MILLS	HUGER MILLS	35-20100	97-03600	3	2	780821	1-29	1	88	88	13	1	123
107941	BLICKMAN	BLICKMAN	35-40000	99-68400	3	2	771015	1-28	1	87	87	13	1	130
102735	LOGAN	LOGAN	35-71300	97-51500	3	1	771115	1-28	1	87	87	13	1	98
102694	OKLAHOMA	OKLAHOMA	35-57700	97-17900	3	2	780325	1-28	1	87	87	13	1	123
103220	CLIFELAND	CLIFELAND	35-23700	98-39200	3	2	780819	1-28	1	87	87	13	1	123
107630	CAUDU	CAUDU	35-16200	99-50700	3	2	780909	1-28	1	87	87	13	1	123
107386	GREEN	GREEN	35-86300	98-73800	3	2	780808	1-28	1	86	86	13	1	123
106340	DEWEY MILLS	DEWEY MILLS	35-75300	99-86700	3	2	780710	1-27	1	86	86	13	1	123
110340	SEMINOLE	SEMINOLE	35-25000	98-43800	3	2	780808	1-27	1	86	86	13	1	123
103394	ROGER MILLS	ROGER MILLS	35-51400	99-39900	3	2	780808	1-27	1	86	86	13	1	123
108203	ROGER MILLS	ROGER MILLS	35-76600	99-79900	3	2	780808	1-26	1	86	86	13	1	123
101374	GRADY	GRADY	35-16300	97-82300	3	2	780808	1-26	1	86	86	13	1	123
104464	PAYNE	PAYNE	36-37200	96-75400	3	2	780808	1-26	1	86	86	13	1	123
104956	KAY	KAY	36-88300	96-97200	3	2	780712	1-26	1	86	86	13	1	129
105020	USAGL	USAGL	36-68000	96-63100	3	2	780700	1-26	1	86	86	13	1	129
107620	CAUDU	CAUDU	35-23900	98-16200	3	2	781011	1-26	1	86	86	13	1	123
107703	WASHITA	WASHITA	35-10300	98-98900	3	2	781210	1-26	1	86	86	13	1	123
107859	CAUDU	CAUDU	35-46200	98-36700	3	2	780922	1-26	1	86	86	13	1	123
107950	WASHITA	WASHITA	35-41200	99-04500	3	2	781209	1-25	1	85	85	13	1	123
103900	PAYNE	PAYNE	35-98500	96-92700	3	2	771125	1-25	1	85	85	13	1	130
103907	PULLAWATUMIE	PULLAWATUMIE	34-94100	96-77500	3	2	780420	1-25	1	85	85	13	1	98
103407	SEMINOLE	SEMINOLE	34-94100	96-68800	3	2	780511	1-25	1	85	85	13	1	98
104050	CARTER	CARTER	34-28800	97-47500	3	2	780529	1-25	1	85	85	13	1	98
104150	JURNESTON	JURNESTON	36-28900	96-67100	3	2	780701	1-25	1	85	85	13	1	98
104720	PAYNE	PAYNE	36-07100	97-14400	3	2	780701	1-25	1	85	85	13	1	98
104659	USAGL	USAGL	36-02700	96-76300	3	2	780621	1-25	1	85	85	13	1	129
115100	BECKHAM	BECKHAM	36-40900	96-44300	3	2	780822	1-25	1	85	85	13	1	129
107995	BECKHAM	BECKHAM	35-34400	99-50300	3	2	780810	1-25	1	85	85	13	1	123
101251	HUGER MILLS	HUGER MILLS	35-63900	99-97100	3	2	780810	1-25	1	85	85	13	1	123
101006	LINCOLN	LINCOLN	35-82500	98-64100	3	2	780317	1-23	1	84	84	13	1	130
101007	GARVIN	GARVIN	34-85500	97-40500	3	2	780317	1-23	1	84	84	13	1	96
104154	PAYNE	PAYNE	36-44800	96-91900	3	2	780624	1-23	1	84	84	13	1	129
102154	OKMULGEE	OKMULGEE	35-73200	96-15700	3	2	771126	1-22	1	83	83	13	1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

WATER NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPL USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
103013	LOGAN		35.80200	97.35300	3		771704	1	1.22	.81	12	<1	130
103193	CREIK		35.91100	96.60200	3		771230	1	1.22	.82	12	<1	130
103270	PUTTAWATUMIE		35.97200	96.92900	3		780103	1	1.22	.83	12	<1	130
103670	MCCLEAIN		35.87400	97.15700	3		780315	1	1.22	.83	12	<1	129
103712	LOGAN		36.07200	97.36500	3		780640	1	1.22	.83	12	<1	129
103724	KAY		36.72800	97.04300	3		780727	1	1.22	.83	12	<1	129
103745	USAGL		36.77800	96.63800	3		780777	1	1.22	.83	12	<1	129
103755	GREEN		36.85400	97.40700	3		780801	1	1.22	.83	12	<1	129
103756	LOGAN		35.73300	97.40800	3		771015	1	1.21	.82	12	<1	130
103759	LINCOLN		35.89600	96.94400	3		771125	1	1.21	.82	12	<1	130
103761	UKFUSKEE		35.92000	96.57200	3		780101	1	1.21	.82	12	<1	130
103764	CLLVILLAN		34.97800	97.15700	3		780311	1	1.21	.82	12	<1	130
103765	ILLMAN		34.95800	97.04100	3		780502	1	1.21	.82	12	<1	130
103773	CANADIAN		35.37500	97.72900	3		771611	1	1.20	.82	12	<1	130
103774	STEPHENS		35.56400	97.59300	3		780404	1	1.20	.82	12	<1	130
103775	USAGL		36.81700	97.68000	3		780613	1	1.20	.82	12	<1	129
103776	DECKMAN		35.52700	96.69500	3		780713	1	1.20	.82	12	<1	129
103777	MEER		35.50000	96.83100	3		771113	1	1.19	.81	12	<1	130
103778	GRADY		35.52000	97.06300	3		780109	1	1.19	.81	12	<1	130
103779	KAY		35.29000	97.28000	3		780129	1	1.19	.81	12	<1	130
103785	HARMON		36.21500	96.32100	3		780629	1	1.19	.81	12	<1	129
103786	USAGL		34.76200	99.68400	3		780724	1	1.19	.81	12	<1	129
103787	USAGL		36.79000	96.05100	3		780706	1	1.19	.81	12	<1	129
103788	CADD		35.63900	98.30300	3		781212	1	1.19	.81	12	<1	123
103789	MILLIS		35.52300	99.51700	3		780815	1	1.19	.81	12	<1	123
103790	PAYNE		36.02100	96.97800	3		780619	1	1.18	.80	12	<1	129
103791	CUMANCHE		36.81600	98.23700	3		780818	1	1.18	.80	12	<1	129
103792	DEWEY		35.84300	98.66700	3		780315	1	1.17	.80	12	<1	123
103793	CARTER		34.19500	97.96800	3		780318	1	1.17	.80	12	<1	123
103794	GARVIN		34.63700	97.61200	3		780402	1	1.17	.80	12	<1	123
103795	STEPHENS		34.63700	97.72000	3		780727	1	1.17	.80	12	<1	123
103796	JACKSON		34.81000	99.22900	3		780602	1	1.16	.79	12	<1	129
103797	CUAL		34.65000	96.99800	3		780314	1	1.16	.79	12	<1	129
103798	JEFFERSON		34.01900	97.66400	3		780608	1	1.16	.79	12	<1	129
103799	KINGFISHER		36.07200	97.94100	3		780612	1	1.16	.79	12	<1	129
103800	USAGL		36.81700	97.68000	3		780714	1	1.16	.79	12	<1	129
103801	LINCOLN		35.55000	97.03900	3		771120	1	1.15	.78	12	<1	130
103802	PUTTAWATUMIE		35.03300	97.30400	3		780103	1	1.15	.78	12	<1	130
103803	PUTTAWATUMIE		35.11500	96.92800	3		780402	1	1.15	.78	12	<1	130
103804	GARVIN		34.71600	97.30300	3		780401	1	1.15	.78	12	<1	130
103805	GARVIN		34.63600	97.44000	3		780809	1	1.15	.78	12	<1	130
103806	CUMANCHE		34.58000	98.04600	3		780727	1	1.15	.78	12	<1	130
103807	CUMANCHE		34.76900	98.39500	3		780814	1	1.15	.78	12	<1	130
103808	MILLIS		35.50800	99.71400	3		771203	1	1.14	.78	12	<1	130
103809	LOGAN		35.39400	97.31100	3		771230	1	1.14	.78	12	<1	130
103810	CREIK		35.91100	96.60200	3		780202	1	1.14	.78	12	<1	130
103811	UKFUSKEE		35.56400	98.44000	3		060176	1	1.14	.78	12	<1	130
103812	CHALK		44.39600	106.4410	3								50

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LA-1 ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MD1	MD2	REF
10357		HUGHES	35.12500	96.50000	3	2	780131	1	1	1.13	.77	12	<1	130
10358		LINCOLN	35.13000	97.14000	3	2	780204	1	1	1.13	.77	12	<1	130
10408		MURRAY	34.48200	97.19300	3	2	780531	1	1	1.13	.77	12	<1	130
10728		JACKSON	34.41200	99.19200	3	2	780727	1	1	1.13	.77	12	<1	130
10780		CADDU	35.24300	98.46300	3	2	781105	1	1	1.13	.76	11	<1	130
10787		OKLAHOMA	35.45700	97.42300	3	2	771015	1	1	1.11	.75	11	<1	130
10729		OKLAHOMA	35.66000	97.42500	3	2	771113	1	1	1.11	.75	11	<1	130
10751		LUGAN	35.89400	97.51200	3	2	771113	1	1	1.11	.75	11	<1	130
10755		LUGAN	35.75000	97.15700	3	2	780226	1	1	1.11	.74	11	<1	130
10724		STEPHENS	35.50400	98.03600	3	2	780616	1	1	1.11	.75	11	<1	130
10748		RUGER MILLS	35.64800	99.65300	3	2	780609	1	1	1.11	.75	11	<1	130
10718		OKLAHOMA	35.37500	97.46300	3	2	771203	1	1	1.10	.75	11	<1	130
10798		PUTTAWATOMIE	35.37500	96.52800	3	2	771127	1	1	1.10	.75	11	<1	130
10476		PAWNE	36.33100	96.87200	3	2	780627	1	1	1.10	.75	11	<1	129
10490		USAGE	36.67800	96.86000	3	2	780621	1	1	1.10	.75	11	<1	129
10373		LINCOLN	35.55000	97.14100	3	2	771114	1	1	1.09	.74	11	<1	130
10373		PUTTAWATOMIE	35.11800	96.77500	3	2	780104	1	1	1.09	.74	11	<1	130
10391		SEMINOLE	34.97100	96.81800	3	2	780509	1	1	1.09	.74	11	<1	130
10727		COTTON	34.23800	98.34700	3	2	780725	1	1	1.09	.74	11	<1	130
10793		WASHITA	35.33400	98.34600	3	2	780424	1	1	1.09	.74	11	<1	130
10793		RUGER MILLS	35.45300	99.60900	3	2	780621	1	1	1.09	.74	11	<1	130
10793		OKLAHOMA	35.53400	97.39700	3	2	771071	1	1	1.08	.73	11	<1	130
10793		LUGAN	35.68800	97.45900	3	2	771113	1	1	1.08	.73	11	<1	130
10324		CREEK	35.74700	96.51000	3	2	780222	1	1	1.08	.73	11	<1	130
10140		STEPHENS	34.42000	97.89300	3	2	780524	1	1	1.08	.73	11	<1	130
10791		WASHITA	35.15100	98.63300	3	2	781119	1	1	1.08	.73	11	<1	130
10791		WASHITA	35.32000	98.76500	3	2	781203	1	1	1.08	.73	11	<1	130
10293		OKLAHOMA	35.59700	97.46100	3	2	771022	1	1	1.07	.73	11	<1	130
10363		PUTTAWATOMIE	35.42300	96.67500	3	2	780104	1	1	1.07	.73	11	<1	130
10363		JEFFERSON	34.07100	97.67300	3	2	780314	1	1	1.07	.73	11	<1	130
10361		GARVIN	34.76700	96.97100	3	2	780422	1	1	1.07	.73	11	<1	130
10799		WASHITA	35.13400	98.77400	3	2	781113	1	1	1.07	.73	11	<1	130
10799		OKLAHOMA	35.57800	97.24600	3	2	771113	1	1	1.06	.72	11	<1	130
10297		KINGFISHER	35.91900	97.97800	3	2	771113	1	1	1.06	.72	11	<1	130
10782		PAWNE	36.31700	96.77300	3	2	780627	1	1	1.06	.72	11	<1	130
10714		CADDU	34.48500	98.25800	3	2	780731	1	1	1.06	.72	11	<1	130
10728		COMANCHE	34.81200	98.62600	3	2	780720	1	1	1.06	.72	11	<1	130
10715		OKLAHOMA	35.41700	97.40300	3	2	771104	1	1	1.05	.71	11	<1	130
10756		TILLMAN	34.15800	98.76300	3	2	780718	1	1	1.05	.71	11	<1	130
10757		USAGE	36.50900	96.16300	3	2	780711	1	1	1.05	.71	11	<1	130
10707		WASHITA	35.24700	98.89700	3	2	781209	1	1	1.05	.71	11	<1	130
10418		STEPHENS	34.45600	97.97900	3	2	780523	1	1	1.04	.71	11	<1	130
10429		CARTER	34.94300	97.21100	3	2	780515	1	1	1.04	.71	11	<1	130
10296		LUGAN	35.98300	97.65700	3	2	771204	1	1	1.03	.70	11	<1	130
10320		PUTTAWATOMIE	35.24400	96.99100	3	2	780103	1	1	1.03	.70	11	<1	130
10426		COAL	34.42700	96.40500	3	2	780531	1	1	1.03	.70	11	<1	130
10504		USAGE	36.90200	96.55700	3	2	780714	1	1	1.03	.70	11	<1	130
10720		CADDU	34.89800	98.46100	3	2	780713	1	1	1.03	.70	11	<1	130
10291		PUTTAWATOMIE	35.37500	97.13700	3	2	771110	1	1	1.02	.69	10	<1	130
10751		USAGE	36.60000	96.02000	3	2	780712	1	1	1.02	.69	10	<1	130
10275		LUGAN	35.66100	97.45900	3	2	771106	1	1	1.01	.69	10	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) 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
104321	LOVE	LOVE	34.02600	97.08100	3	2	780517	780517	1	1.01	.69	10	<1	98
107175	LODDO	LODDO	34.99200	98.18000	3	2	780810	780810	1	1.01	.69	10	<1	120
107527	USAGE	USAGE	30.26500	96.11500	3	1	780713	780713	1	1.00	.69	10	<1	120
102783	LOGAN	LOGAN	35.71100	97.40700	3	2	771112	771112	1	1.00	.69	10	<1	130
102681	LOGAN	LOGAN	35.76200	97.51200	3	2	780228	780228	1	1.00	.68	10	<1	130
103565	PAYNE	PAYNE	35.98400	97.08600	3	2	780312	780312	1	1.00	.68	10	<1	98
103650	JEFFERSON	JEFFERSON	34.20500	97.60100	3	2	780312	780312	1	1.00	.68	10	<1	98
103731	MCCLELLAN	MCCLELLAN	34.93900	97.62100	3	2	780325	780325	1	1.00	.68	10	<1	98
103875	STEPHENS	STEPHENS	34.59500	97.67900	3	2	780416	780416	1	1.00	.68	10	<1	98
104237	ATOKA	ATOKA	34.20000	96.26500	3	2	780523	780523	1	1.00	.68	10	<1	129
104711	KAY	KAY	36.89800	97.49800	3	2	780615	780615	1	1.00	.68	10	<1	129
107227	LUMANCHL	LUMANCHL	34.81100	98.67700	3	2	780720	780720	1	1.00	.68	10	<1	123
107242	HLAINE	HLAINE	35.81500	98.50800	3	2	771210	771210	1	1.00	.68	10	<1	130
103064	UKFUSKEE	UKFUSKEE	35.54700	96.17600	3	2	780125	780125	1	.98	.67	10	<1	130
103305	SEMINOLE	SEMINOLE	35.11500	96.60400	3	2	780125	780125	1	.98	.67	10	<1	130
104218	JUNISTON	JUNISTON	34.27500	96.04300	3	2	780711	780711	1	.98	.67	10	<1	129
104940	KAY	KAY	36.97800	96.93200	3	2	780708	780708	1	.98	.67	10	<1	129
107326	GREER	GREER	34.91400	99.54800	3	2	780725	780725	1	.98	.67	10	<1	120
107336	GREEN	GREEN	34.78100	99.54800	3	2	771105	771105	1	.97	.66	10	<1	120
102601	CANADIAN	CANADIAN	35.59080	97.83200	3	2	771107	771107	1	.97	.66	10	<1	130
102611	CANADIAN	CANADIAN	35.64000	97.83200	3	2	780406	780406	1	.97	.66	10	<1	98
103797	MURRAY	MURRAY	34.63500	97.03600	3	2	780713	780713	1	.97	.66	10	<1	129
107318	OSAGE	OSAGE	36.22400	96.24500	3	2	780214	780214	1	.96	.65	10	<1	130
103338	LINGOLD	LINGOLD	35.72400	96.71600	3	2	780608	780608	1	.96	.65	10	<1	129
104417	KINGFISHER	KINGFISHER	36.04500	97.98400	3	2	780513	780513	1	.96	.65	10	<1	129
104546	CARTER	CARTER	36.37500	97.57400	3	2	780707	780707	1	.96	.65	10	<1	129
104614	KAY	KAY	36.75700	97.06500	3	2	780712	780712	1	.96	.65	10	<1	129
105042	USAGE	USAGE	36.85100	96.65700	3	2	780722	780722	1	.96	.65	10	<1	120
106941	COMANCHL	COMANCHL	34.72300	98.19500	3	2	780608	780608	1	.96	.65	10	<1	120
106969	COMANCHL	COMANCHL	34.72700	98.40300	3	2	781022	781022	1	.96	.65	10	<1	123
107605	CADDU	CADDU	35.10000	98.51100	3	2	771211	771211	1	.95	.65	10	<1	130
102794	ADULGEE	ADULGEE	35.79400	96.07700	3	2	780510	780510	1	.95	.65	10	<1	98
104258	JUNISTON	JUNISTON	34.40300	98.40800	3	2	780107	780107	1	.94	.64	10	<1	130
103193	MCCLELLAN	MCCLELLAN	35.07300	97.61600	3	2	780106	780106	1	.94	.64	10	<1	130
104235	SEMINOLE	SEMINOLE	35.38300	96.61500	3	2	780708	780708	1	.94	.64	10	<1	129
104942	KAY	KAY	36.85400	96.91000	3	2	780627	780627	1	.94	.64	10	<1	129
105120	OSAGE	OSAGE	36.50800	96.63400	3	2	771021	771021	1	.93	.63	10	<1	130
102766	OKLAHOMA	OKLAHOMA	36.50800	97.40200	3	2	780407	780407	1	.93	.63	10	<1	98
103602	CARTER	CARTER	36.05000	97.45200	3	2	780415	780415	1	.93	.63	10	<1	98
103879	STEPHENS	STEPHENS	35.93000	97.98900	3	2	780710	780710	1	.93	.63	10	<1	129
107570	USAGE	USAGE	35.93000	96.17900	3	2	771113	771113	1	.92	.63	10	<1	130
102641	GREEN	GREEN	35.69000	97.95400	3	2	780222	780222	1	.92	.63	10	<1	130
102979	KINGFISHER	KINGFISHER	35.69000	96.50100	3	2	780313	780313	1	.92	.63	10	<1	98
103586	GREEN	GREEN	35.74000	97.40500	3	2	781402	781402	1	.92	.63	10	<1	98
103667	CARTER	CARTER	34.11300	97.35100	3	2	780623	780623	1	.92	.63	10	<1	129
103774	CARVIN	CARVIN	34.05300	97.35100	3	2	780623	780623	1	.92	.63	10	<1	129
104913	USAGE	USAGE	36.00400	96.92300	3	2	780623	780623	1	.92	.63	10	<1	129
103754	GARVIN	GARVIN	34.61500	97.24500	3	2	780623	780623	1	.92	.63	10	<1	129
104970	PAYNE	PAYNE	36.15700	96.73000	3	2	771112	771112	1	.91	.62	10	<1	129
102678	CHIEF	CHIEF	35.90400	96.35100	3	2	771112	771112	1	.90	.61	10	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPL	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
101501	LINCOLN		35.86000	97.14100	3	2		780204	1	.90	.01	9	<1	130
101505	LARKIN		34.80900	97.44100	3	1		780408	1	.90	.01	9	<1	98
101506	LARKIN		34.81100	97.04800	3	1		780524	1	.90	.01	9	<1	98
101570	PAYNE		35.31700	96.05800	3	2		780621	1	.90	.01	9	<1	123
101784	WASHITA		35.33200	96.05800	3	2		781118	1	.90	.01	9	<1	123
101864	KIDGER MILLS		35.08300	96.90200	3	2		780809	1	.89	.01	9	<1	130
102062	LOGAN		35.84100	97.51000	3	2		771112	1	.89	.01	9	<1	98
102547	LEFVELAND		34.95000	97.20000	3	2		780312	1	.89	.01	9	<1	98
103113	PITTSBURG		34.98400	96.01000	3	2		780308	1	.89	.01	9	<1	98
103131	USAGI		35.00200	96.01000	3	2		780307	1	.89	.01	9	<1	123
103347	DEWEY		35.09700	96.01600	3	2		780409	1	.89	.01	9	<1	123
104015	STEPHENS		34.91800	97.01300	3	2		780531	1	.89	.01	9	<1	98
104190	JEFFERSON		34.82700	97.81600	3	2		780525	1	.88	.00	9	<1	98
104984	CUMANCHE		34.83000	96.57200	3	1		780808	1	.88	.00	9	<1	120
107064	BECKHAM		35.33500	99.40500	3	2		780923	1	.88	.00	9	<1	123
107172	CLLEVELAND		35.11600	97.29800	3	2		780103	1	.87	.59	9	<1	130
107534	LINCOLN		35.44000	96.97500	3	2		780204	1	.87	.59	9	<1	98
107674	LARKIN		34.07700	97.77000	3	2		786315	1	.87	.59	9	<1	98
107710	LARKIN		34.80700	97.60700	3	2		780318	1	.87	.59	9	<1	98
107820	GRADY		34.72600	97.54400	3	2		780408	1	.87	.59	9	<1	98
108413	KAY		36.74800	97.02700	3	2		780706	1	.87	.59	9	<1	129
108471	CUMANCHE		34.84700	96.64500	3	2		780722	1	.87	.59	9	<1	123
108471	CADDY		35.37800	96.50700	3	2		781015	1	.87	.59	9	<1	123
108499	CUSTER		35.00000	96.72200	3	2		781028	1	.87	.59	9	<1	123
107000	CUMANCHE		34.87100	96.03900	3	2		780724	1	.86	.58	9	<1	120
107958	LUGAN		35.07100	97.46700	3	2		771118	1	.85	.58	9	<1	130
103703	STEPHENS		34.83700	97.01200	3	2		780401	1	.85	.58	9	<1	98
103897	MCCLELLIN		34.88400	96.90200	3	2		780429	1	.85	.58	9	<1	98
104400	PAYNE		34.20200	96.81000	3	2		780525	1	.85	.58	9	<1	120
106711	JEFFERSON		34.07100	96.08100	3	2		780305	1	.85	.58	9	<1	120
107135	MARKYAN		34.93400	94.83100	3	2		780720	1	.85	.58	9	<1	123
108324	DEWEY		35.26800	94.71000	3	2		780817	1	.84	.57	9	<1	130
102855	LUGAN		35.26800	97.46500	3	2		771106	1	.84	.57	9	<1	130
104350	MARKSHALL		34.01300	96.78000	3	2		780324	1	.84	.57	9	<1	123
107726	WASHITA		35.12600	99.19900	3	2		781007	1	.84	.57	9	<1	123
107743	GREEN		35.04300	99.36000	3	2		780825	1	.84	.57	9	<1	123
108186	CUSTER		35.07200	99.52100	3	2		780825	1	.84	.57	9	<1	123
103401	GRADY		34.88500	97.81200	3	2		780415	1	.83	.56	9	<1	98
104334	CARTER		34.14900	96.98500	3	2		780522	1	.83	.56	9	<1	129
104977	PAWNE		36.14700	96.09500	3	2		780527	1	.83	.56	9	<1	130
102640	UKMULGEE		35.16700	96.18100	3	2		771126	1	.82	.56	9	<1	130
103120	CLEVELAND		35.16700	97.15700	3	2		771120	1	.82	.56	9	<1	130
104041	CARTER		34.31600	97.08500	3	2		780528	1	.82	.56	9	<1	98
104571	USAGI		36.27300	96.50400	3	2		780713	1	.82	.56	9	<1	129
107536	USAGI		36.37500	96.05900	3	2		780713	1	.82	.56	9	<1	129
106295	BLATINL		35.77300	98.51100	3	2		780622	1	.82	.56	9	<1	123
106327	DEWEY		35.92700	98.72500	3	2		780617	1	.82	.56	9	<1	123
110342	ELLIS		35.90800	99.71100	3	2		780609	1	.82	.56	9	<1	123
102722	OKLAHOMA		35.61400	97.42300	3	2		771015	1	.81	.55	9	<1	120
103358	SEMINOLE		35.06700	96.51100	3	2		780518	1	.81	.55	9	<1	130
104118	SEMINOLE		34.99100	96.47800	3	2		780518	1	.81	.55	9	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
10431	WARFIELD	ADAMS	36.42600	97.83400	1	2	780809	780809	9	.81	.55	8	1	120
10495	COMANCHE	COMANCHE	34.55100	98.66400	1	2	780810	780810	1	.81	.55	8	1	120
107162	GRADY	GRADY	34.88700	98.07400	1	2	780811	780811	1	.81	.55	8	1	120
107170	COMANCHE	COMANCHE	34.84500	98.24700	1	2	780812	780812	1	.81	.55	8	1	123
107867	CAUDU	CAUDU	35.41700	98.35100	1	2	780813	780813	1	.81	.55	8	1	123
103580	PAYNE	PAYNE	35.97800	97.01600	1	2	780814	780814	1	.80	.54	8	1	130
103611	JEFFERSON	JEFFERSON	34.24500	97.75000	1	2	780815	780815	1	.80	.54	8	1	130
103617	CARTER	CARTER	34.20200	97.30100	1	2	780816	780816	1	.80	.54	8	1	130
103671	STEPHENS	STEPHENS	34.54900	97.93000	1	2	780817	780817	1	.80	.54	8	1	130
104134	MARSHALL	MARSHALL	34.02800	96.69300	1	2	780818	780818	1	.80	.54	8	1	130
104879	NOBLE	NOBLE	36.27700	96.99700	1	2	780819	780819	1	.80	.54	8	1	129
104893	PAWNEE	PAWNEE	36.40600	96.66200	1	2	780820	780820	1	.80	.54	8	1	129
107501	COAL	COAL	34.55100	96.43600	1	2	780821	780821	1	.80	.54	8	1	129
107570	USAGE	USAGE	36.63300	96.20400	1	2	780822	780822	1	.80	.54	8	1	129
107982	ROGERS	ROGERS	35.47800	99.71000	1	2	780823	780823	1	.80	.54	8	1	129
102945	PUTTAWATUMIE	PUTTAWATUMIE	35.45300	96.82200	1	2	780824	780824	1	.80	.54	8	1	129
104199	JEFFERSON	JEFFERSON	34.28500	97.74600	1	2	780825	780825	1	.79	.54	8	1	130
104713	KAY	KAY	36.49000	97.28100	1	2	780826	780826	1	.79	.54	8	1	130
104877	PAWNEE	PAWNEE	36.38000	96.91000	1	2	780827	780827	1	.79	.54	8	1	129
107942	WASHITA	WASHITA	35.41900	96.13600	1	2	780828	780828	1	.79	.54	8	1	123
102953	OKLAHOMA	OKLAHOMA	35.37700	97.41300	1	2	780829	780829	1	.79	.54	8	1	123
102954	KINGFISHER	KINGFISHER	35.97500	97.77800	1	2	780830	780830	1	.76	.53	8	1	130
103304	PUTTAWATUMIE	PUTTAWATUMIE	35.24700	96.82500	1	2	780831	780831	1	.76	.53	8	1	130
103333	GRADY	GRADY	35.06500	97.68900	1	2	780832	780832	1	.78	.53	8	1	130
103357	CREEK	CREEK	35.69200	96.51500	1	2	780833	780833	1	.78	.53	8	1	130
103757	GARVIN	GARVIN	34.72300	97.19100	1	2	780834	780834	1	.78	.53	8	1	130
104096	HUGHES	HUGHES	34.99800	96.24500	1	2	780835	780835	1	.78	.53	8	1	130
104129	JOHNSTON	JOHNSTON	34.21000	96.88500	1	2	780836	780836	1	.78	.53	8	1	130
104363	WYATT	WYATT	34.07100	96.22500	1	2	780837	780837	1	.77	.53	8	1	130
104382	STEPHENS	STEPHENS	34.68000	97.87800	1	2	780838	780838	1	.77	.53	8	1	130
106928	GRADY	GRADY	34.68100	98.07600	1	2	780839	780839	1	.77	.53	8	1	129
107556	WASHINGTON	WASHINGTON	36.51500	96.00800	1	2	780840	780840	1	.77	.53	8	1	129
103057	OKMULGEE	OKMULGEE	35.63400	96.13800	1	2	780841	780841	1	.76	.52	8	1	130
103330	GRADY	GRADY	35.02200	97.73100	1	2	780842	780842	1	.76	.52	8	1	130
103905	PONTIAC	PONTIAC	34.89800	96.67200	1	2	780843	780843	1	.76	.52	8	1	130
104963	CREEK	CREEK	36.07400	96.52900	1	2	780844	780844	1	.76	.52	8	1	129
107004	COMANCHE	COMANCHE	34.64300	98.12000	1	2	780845	780845	1	.76	.52	8	1	120
107441	KIUBA	KIUBA	34.78200	98.44400	1	2	780846	780846	1	.76	.52	8	1	120
107764	GREEK	GREEK	35.11700	99.69900	1	2	780847	780847	1	.76	.52	8	1	123
108000	BECKHAM	BECKHAM	35.35000	99.73400	1	2	780848	780848	1	.76	.52	8	1	123
102727	OKLAHOMA	OKLAHOMA	35.37400	97.38600	1	2	780849	780849	1	.75	.51	8	1	130
103335	SEMINOLE	SEMINOLE	35.08000	96.58000	1	2	780850	780850	1	.75	.51	8	1	130
104360	CARTER	CARTER	34.16200	97.18200	1	2	780851	780851	1	.75	.51	8	1	130
104595	GRANT	GRANT	36.65100	97.09400	1	2	780852	780852	1	.75	.51	8	1	129
104629	LUGAN	LUGAN	36.10500	97.46800	1	2	780853	780853	1	.75	.51	8	1	129
104838	KAY	KAY	36.96900	97.22800	1	2	780854	780854	1	.75	.51	8	1	129
104941	KAY	KAY	36.44500	96.57600	1	2	780855	780855	1	.75	.51	8	1	129
104944	KAY	KAY	36.92600	96.47600	1	2	780856	780856	1	.75	.51	8	1	129
104948	PAWNEE	PAWNEE	36.37300	96.60900	1	2	780857	780857	1	.75	.51	8	1	129
107865	CAUDU	CAUDU	35.35300	98.41600	1	2	780858	780858	1	.75	.51	8	1	123
107690	CAUDU	CAUDU	35.35300	98.58400	1	2	780859	780859	1	.75	.51	8	1	123

TABLE 37. URANIUM IN (OKLAHOMA) 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
108243		HUGH MILLS	35.54300	99.84000	3	2	780800	780800	1	.75	.51	8	<1	123
108244	BLAINE	BLAINE	35.78500	98.36500	3	2	780822	780822	1	.75	.51	8	<1	123
103245	POTTAWATOMIE	POTTAWATOMIE	35.13400	90.79100	3	2	780104	780104	1	.73	.50	7	<1	130
103550	LINCOLN	LINCOLN	35.64000	90.83100	3	2	780216	780216	1	.73	.50	7	<1	130
103601	JEFFERSON	JEFFERSON	34.09800	97.96100	3	2	780311	780311	1	.73	.50	7	<1	129
104425	GAFFIELD	GAFFIELD	36.15800	97.52800	3	2	780024	780024	1	.73	.50	7	<1	129
104675	MOBILE	MOBILE	36.52000	97.40200	3	2	780016	780016	1	.73	.50	7	<1	129
102847	CREEK	CREEK	35.86300	90.23400	3	2	781204	781204	1	.72	.49	7	<1	130
103157	CLLVELAND	CLLVELAND	35.11500	97.21400	3	2	780105	780105	1	.72	.49	7	<1	130
103237	SEMINOLE	SEMINOLE	35.40400	96.71400	3	2	780422	780422	1	.72	.49	7	<1	130
103941	GARVIN	GARVIN	34.72300	98.99100	3	2	780504	780504	1	.72	.49	7	<1	98
104063	PONTIAC	PONTIAC	34.75200	98.56700	3	2	780526	780526	1	.72	.49	7	<1	98
104253	JOHNSTON	JOHNSTON	34.28500	98.40600	3	2	780531	780531	1	.72	.49	7	<1	98
104327	PONTIAC	PONTIAC	34.72300	98.56900	3	2	780710	780710	1	.72	.49	7	<1	129
107359	USAGL	USAGL	36.54800	98.63100	3	2	784917	784917	1	.72	.49	7	<1	123
107465	WASHITA	WASHITA	35.41900	99.31100	3	2	784911	784911	1	.72	.49	7	<1	123
108112	BLAINE	BLAINE	35.72400	98.52700	3	2	780319	780319	1	.72	.49	7	<1	123
108335	GRADY	GRADY	35.75200	98.55300	3	2	780325	780325	1	.74	.49	7	<1	123
103741	MCCLAIN	MCCLAIN	34.70700	97.97600	3	2	780328	780328	1	.71	.48	7	<1	98
104974	PAWNEE	PAWNEE	36.16100	98.60300	3	2	780814	780814	1	.71	.48	7	<1	123
104916	BLAINE	BLAINE	35.61500	98.52500	3	2	780313	780313	1	.70	.48	7	<1	98
103005	JEFFERSON	JEFFERSON	34.12000	97.61300	3	2	780401	780401	1	.70	.48	7	<1	98
103701	GARVIN	GARVIN	34.72400	97.61500	3	2	780415	780415	1	.70	.48	7	<1	98
103858	GRADY	GRADY	34.74700	97.63300	3	2	780429	780429	1	.70	.48	7	<1	98
103404	PONTIAC	PONTIAC	34.49700	98.82200	3	2	780614	780614	1	.70	.48	7	<1	129
104074	GRANT	GRANT	36.23900	97.98200	3	2	771123	771123	1	.69	.47	7	<1	130
103024	OKLAHOMA	OKLAHOMA	35.68400	97.19400	3	2	780311	780311	1	.69	.47	7	<1	98
103762	SEMPENS	SEMPENS	34.08100	97.64100	3	2	780624	780624	1	.69	.47	7	<1	129
104910	SEMINOLE	SEMINOLE	34.08800	97.73000	3	2	780700	780700	1	.69	.47	7	<1	98
104744	MOBILE	MOBILE	36.17400	97.16000	3	2	781111	781111	1	.69	.47	7	<1	129
104784	MOBILE	MOBILE	36.50600	97.01600	3	2	780411	780411	1	.68	.46	7	<1	123
107673	LAUDON	LAUDON	35.20000	98.56900	3	2	780411	780411	1	.68	.46	7	<1	112
102105	MARSHALL	MARSHALL	35.92800	98.09300	3	2	780612	780612	1	.68	.46	7	<1	130
103010	LINCOLN	LINCOLN	35.82400	98.73000	3	2	780626	780626	1	.68	.46	7	<1	129
104700	KAY	KAY	36.05300	97.33500	3	2	780713	780713	1	.68	.46	7	<1	129
104808	PAWNEE	PAWNEE	36.42000	98.64800	3	2	780110	780110	1	.67	.46	7	<1	112
104900	PAWNEE	PAWNEE	36.20300	98.64800	3	2	780204	780204	1	.67	.46	7	<1	98
102031	LOVE	LOVE	35.95800	98.92000	3	2	780604	780604	1	.67	.46	7	<1	98
103751	GARVIN	GARVIN	34.63900	97.18100	3	2	781022	781022	1	.67	.46	7	<1	129
107514	USAGL	USAGL	36.42700	98.02400	3	2	781111	781111	1	.66	.46	7	<1	123
107604	LAUDON	LAUDON	35.07000	98.56400	3	2	780113	780113	1	.66	.46	7	<1	130
102097	KINGFISH	KINGFISH	35.93800	97.67400	3	2	780109	780109	1	.66	.46	7	<1	123
103399	HUGHES	HUGHES	35.03200	98.38900	3	2	780113	780113	1	.66	.46	7	<1	130
107634	LAUDON	LAUDON	35.13400	98.45800	3	2	780113	780113	1	.66	.46	7	<1	123
103362	GRADY	GRADY	35.00900	97.67200	3	2	780402	780402	1	.65	.44	7	<1	130
103363	GRADY	GRADY	35.54900	98.66800	3	2	780402	780402	1	.65	.44	7	<1	130
103770	LINCOLN	LINCOLN	34.72400	97.37100	3	2	780612	780612	1	.65	.44	7	<1	129
104705	GARVIN	GARVIN	34.72400	97.37100	3	2	780612	780612	1	.65	.44	7	<1	129
104988	PAWNEE	PAWNEE	36.20200	98.65100	3	2	780626	780626	1	.65	.44	7	<1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
102173	MARSHALL		33-90400	96-75900	3	2		780412	1	.64	.44	7	7	112
102738	LUGAN		35-73700	97-39700	3	2		771015	1	.64	.44	7	7	130
103116	CLEVELAND		35-16400	97-28100	3	2		771203	1	.64	.44	7	7	130
103500	POTTAWATOMIE		34-94100	97-08900	3	2		780312	1	.64	.44	7	7	130
103510	LINCOLN		35-04100	96-70000	3	2		780214	1	.64	.44	7	7	130
104002	STEPHENS		35-37700	97-82700	3	2		780602	4	.64	.44	7	7	129
104739	MOBILE		36-24100	97-03400	3	2		780617	1	.64	.44	7	7	129
105091	OSAGE		36-32100	96-43800	3	2		780711	1	.64	.44	7	7	129
107165	CUMANCHE		34-76300	98-19400	3	2		780812	1	.64	.44	7	7	120
107199	CUMANCHE		34-81000	98-42000	3	2		780727	1	.64	.44	7	7	120
108024	BECKHAM		35-40600	99-93300	3	2		780930	1	.64	.44	7	7	123
103117	CLEVELAND		35-20200	97-33000	3	2		771203	1	.63	.43	6	6	130
103761	MURRAY		35-60400	97-08800	3	2		780301	1	.63	.43	6	6	98
103777	MURRAY		34-72300	97-40800	3	2		780328	1	.63	.43	6	6	98
104131	MARSHALL		34-05900	96-08100	3	2		780621	1	.63	.43	6	6	129
104953	PAWNEE		36-37600	96-71000	3	2		780713	1	.63	.43	6	6	129
107534	TULSA		36-38900	96-00600	3	2		781103	1	.63	.43	6	6	123
107632	CADDU		35-16000	98-41000	3	2		771120	1	.63	.43	6	6	123
107912	CUSTER		35-46000	98-88700	3	2		771223	1	.62	.42	6	6	130
103031	PUTTAWATUMIE		35-03300	97-23300	3	2		780524	1	.62	.42	6	6	98
103077	PUTTAWATUMIE		35-06300	97-08900	3	2		780605	4	.62	.42	6	6	129
104250	JOHNSTON		34-13400	97-46100	3	2		780705	1	.62	.42	6	6	129
104401	KINGFISHER		36-11500	97-94000	3	2		780707	1	.62	.42	6	6	129
105126	OSAGE		36-78000	96-34900	3	2		771017	1	.61	.41	6	6	130
105135	OSAGE		36-06600	97-86100	3	2		780127	1	.61	.41	6	6	130
103319	GRADY		35-03300	97-05800	3	2		780409	1	.61	.41	6	6	98
103507	GRADY		35-23300	97-06600	3	2		780530	1	.61	.41	6	6	129
103827	GRADY		34-72500	96-30100	3	2		780627	1	.61	.41	6	6	123
104280	CUAL		34-50000	96-30100	3	2		781103	1	.61	.41	6	6	123
104880	COMANCHE		36-30100	98-10400	3	2		771026	1	.60	.40	6	6	130
107154	COMANCHE		34-82500	98-10400	3	2		771113	1	.60	.40	6	6	130
107634	CADDU		35-10000	97-38100	3	2		780323	1	.60	.40	6	6	130
102408	OKLAHOMA		35-44700	97-09400	3	2		780523	1	.60	.40	6	6	98
102470	KINGFISHER		35-97100	97-31800	3	2		780619	1	.60	.40	6	6	123
103103	LUGAN		35-75400	96-93500	3	1		780710	1	.60	.40	6	6	129
104203	MURRAY		34-45800	96-93500	3	1		780808	4	.59	.39	6	6	120
104223	CAKTEH		34-31700	96-92700	3	1		780721	1	.59	.39	6	6	123
107804	CADDU		35-33300	98-46500	3	1		780721	1	.59	.39	6	6	123
104834	KAY		36-28100	97-19000	3	1		780721	1	.59	.39	6	6	123
104895	WYATT		36-02900	96-82200	3	1		780721	1	.59	.39	6	6	123
106900	CUMANCHE		34-61200	98-45200	3	1		780721	1	.59	.39	6	6	123
107211	COMANCHE		34-81100	98-41500	3	1		780721	1	.59	.39	6	6	123
107638	CADDU		35-05900	98-41500	3	1		780721	1	.59	.39	6	6	123
107977	WASHITA		35-25000	99-25800	3	1		780721	1	.59	.39	6	6	123
102713	OKLAHOMA		35-60400	97-45000	3	1		780721	1	.59	.39	6	6	123
103047	PAYNE		35-58200	96-87200	3	1		780721	1	.59	.39	6	6	123
104047	CAKTEH		34-50200	97-21100	3	1		780721	1	.59	.39	6	6	123
104321	CAKTEH		34-20400	97-10900	3	1		780721	1	.59	.39	6	6	123
104670	MOBILE		36-40500	97-32000	3	1		780721	1	.59	.39	6	6	123
105093	OSAGE		36-33800	96-49500	3	1		780721	1	.59	.39	6	6	123
105127	OSAGE		36-72300	96-25600	3	1		780721	1	.59	.39	6	6	123

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
103681		GARVIN	34.75000	97.19400	3	1		780314	9	.50	.34			98
103682		GRADY	34.72500	97.97700	3	2		780408	1	.50	.34			98
103678		STEPHENS	34.50000	97.60800	3	2		780416	1	.50	.34			98
103696		PONTIOTUC	34.59700	96.91600	3	2		780429	1	.50	.34			98
103957		PONTIOTUC	34.50100	96.68700	3	2		780429	1	.50	.34			98
104320		PONTIOTUC	34.72000	96.51900	3	2		780531	1	.50	.34			98
104426		USAGL	36.94300	96.10900	3	1		780704	1	.50	.34			129
104430		GARFIELD	36.43100	97.69600	3	1		780706	1	.50	.34			129
104940		KAY	36.14000	96.86000	3	1		780712	1	.50	.34			129
105134		USAGL	36.70900	96.48400	3	1		780707	1	.50	.34			129
105974		LUMANCHE	36.39400	96.61500	3	2		780802	1	.50	.34			129
107511		PONTIOTUC	34.51800	96.61500	3	2		780802	1	.50	.34			129
107103		HYMAN	33.79400	96.17800	3	2		780804	1	.48	.34			112
103178		CHEEK	35.09500	96.31100	3	2		781229	1	.48	.34			130
103327		LINCOLN	35.04900	96.62000	3	2		781113	1	.48	.34			130
103410		MUGLES	35.20000	96.14100	3	2		780110	1	.48	.34			130
103423		OKFUSKEE	35.32500	96.03200	3	1		780109	1	.48	.34			130
103668		CAKTLR	35.32500	97.40500	3	1		780313	1	.48	.34			98
104019		STEPHENS	34.42000	97.82200	3	1		780501	1	.48	.34			98
104215		LOAL	36.59100	96.44100	3	1		780501	1	.48	.34			98
104671		MURILL	36.59100	97.28400	3	1		780703	1	.48	.34			129
104992		PAWNEE	36.53300	96.59700	3	2		780621	1	.48	.34			129
105071		CHEEK	36.13800	96.28200	3	2		780621	1	.48	.34			129
105072		HECKHAM	35.34000	99.39700	3	2		780924	1	.48	.34			123
102779		LUGAN	35.72500	97.30000	3	2		771123	1	.47	.32			130
102917		LINCOLN	35.40400	97.13000	3	2		771110	1	.47	.32			130
103442		SPRINGWELL	35.33200	96.61700	3	2		780110	1	.47	.32			130
103504		OKFUSKEE	35.55400	96.35200	3	2		780203	1	.47	.32			98
103932		PONTIOTUC	34.95200	96.66200	3	2		780505	1	.47	.32			98
104280		LOAL	34.56200	96.30900	3	2		780520	1	.47	.32			98
102104		USAGL	36.47800	96.48300	3	2		780620	1	.47	.32			129
107510		PONTIOTUC	34.54000	96.60900	3	2		780620	1	.47	.32			98
107706		WASHITA	35.24000	96.92800	3	2		781209	1	.47	.32			123
107861		CANADIAN	35.42200	96.25200	3	2		780922	1	.47	.32			123
107964		WASHITA	35.37800	99.29700	3	2		780917	1	.47	.32			123
101807		HYMAN	33.92300	96.55000	3	2		780114	1	.46	.31			112
103458		CLEVELAND	35.28200	97.35300	3	2		780115	1	.46	.31			130
103579		PAYNE	35.98000	97.14000	3	2		780320	1	.46	.31			98
103791		GARVIN	34.76700	97.45500	3	2		780317	1	.46	.31			98
161164		JOHNSTON	34.58000	96.71200	3	2		780604	1	.46	.31			98
104200		STEPHENS	34.33200	97.72600	3	2		780528	1	.46	.31			98
104790		PAWNEE	36.10900	96.65700	3	2		780520	1	.46	.31			129
105102		USAGL	36.38200	96.58900	3	2		780620	1	.46	.31			98
107648		CADDO	35.20200	98.31300	3	2		781211	1	.46	.31			123
107851		CADDO	35.30900	98.15800	3	2		781212	1	.46	.31			123
107939		WASHITA	35.34700	99.11700	3	2		781029	1	.46	.31			123
107963		WASHITA	35.36300	99.27000	3	2		780917	1	.46	.31			123
102809		OKLAHOMA	35.47800	97.37700	3	2		771026	1	.45	.31			130
107336		GRADY	34.99200	97.72300	3	2		780325	1	.45	.31			98
103752		GARVIN	34.66400	97.16100	3	2		780331	1	.45	.31			98
103937		PONTIOTUC	34.84900	96.87900	3	2		780422	1	.45	.31			98

TABLE 37. URANIUM IN (OKLAHOMA) 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
105009	USAGE		36.59000	96.59900	3	2	780705	780705	1	.45	.31	5	<1	129
105077	PAWNEE		36.16300	96.44900	3	2	780621	780621	1	.45	.31	5	<1	129
105090	PAWNEE		36.29100	96.49400	3	2	780711	780711	1	.45	.31	5	<1	129
107261	KIOWA		34.91300	98.98500	3	2	780801	780801	1	.45	.31	5	<1	123
107267	BLACKMAN		35.41300	99.61500	3	2	780822	780822	1	.45	.31	5	<1	123
108204	CUSTER		35.51800	99.36200	3	2	781001	781001	1	.45	.31	5	<1	123
103625	JEFFERSON		36.02100	97.73400	3	2	780315	780315	1	.44	.30	4	<1	98
103724	GRADY		36.27300	97.60900	3	2	780325	780325	1	.44	.30	4	<1	98
103795	GARVIN		36.70900	97.64900	3	2	780402	780402	1	.44	.30	4	<1	98
104249	BRITAN		34.10900	96.40300	3	2	780524	780524	1	.44	.30	4	<1	98
107168	CADDO		34.98400	98.35700	3	2	780728	780728	1	.44	.30	4	<1	123
107659	CADDO		35.36000	98.51100	3	2	781119	781119	1	.44	.30	4	<1	123
106269	KINGFISHER		35.89800	98.13700	3	2	780903	780903	1	.44	.30	4	<1	123
102969	CHEEK		35.90100	98.40100	3	2	771113	771113	1	.43	.29	4	<1	130
102912	UKLAHOMA		35.55100	97.30200	3	2	771112	771112	1	.43	.29	4	<1	130
103294	SEMINOLE		35.25000	96.62000	3	2	780110	780110	1	.43	.29	4	<1	130
103508	JEFFERSON		36.05100	97.61000	3	2	780311	780311	1	.43	.29	4	<1	98
103642	GARVIN		36.27800	97.25000	3	2	780314	780314	9	.43	.29	4	<1	98
104036	CARTER		36.27800	97.25000	3	2	780314	780314	9	.43	.29	4	<1	98
104751	NOBLE		36.21400	97.53900	3	2	780530	780530	1	.43	.29	4	<1	129
106102	CUSTER		35.56400	98.63500	3	2	780704	780704	1	.43	.29	4	<1	129
102725	CHEEK		35.94100	96.19200	3	2	771028	771028	1	.42	.29	4	<1	130
102903	UKLAHOMA		35.54600	97.24600	3	2	771119	771119	1	.42	.29	4	<1	130
103078	PUTTAWATOMIE		35.10600	97.01300	3	2	771230	771230	1	.42	.29	4	<1	130
103058	UKLAHOMA		35.48700	96.03300	3	2	780108	780108	1	.42	.29	4	<1	130
103359	UKLAHOMA		35.07800	96.20700	3	2	780107	780107	1	.42	.29	4	<1	130
103945	MURRAY		36.53400	96.89800	3	2	780429	780429	1	.42	.29	4	<1	98
104135	MANSHALL		36.11400	96.60600	3	2	780328	780328	1	.42	.29	4	<1	98
104258	PAYNE		36.06800	96.87300	3	2	780620	780620	1	.42	.29	4	<1	129
104464	PAYNE		36.15600	96.97800	3	2	780622	780622	1	.42	.29	4	<1	129
106930	STILWELL		36.53700	98.03700	3	2	780730	780730	1	.42	.29	4	<1	129
107948	CADDO		35.32900	98.20500	3	2	781026	781026	1	.42	.29	4	<1	123
102055	MANSHALL		33.84100	96.82800	3	2	780123	780123	1	.41	.28	4	<1	112
102285	BRITAN		33.88000	96.33900	3	2	780123	780123	1	.41	.28	4	<1	112
102440	KINGFISHER		35.89300	97.90400	3	2	771113	771113	1	.41	.28	4	<1	130
103661	CLEVELAND		35.51700	97.55200	3	2	780114	780114	1	.41	.28	4	<1	130
103814	UKFUSKEE		35.58000	96.29900	3	2	780202	780202	1	.41	.28	4	<1	130
103822	UKFUSKEE		35.51100	96.47600	3	2	780202	780202	1	.41	.28	4	<1	130
103955	PONTIAC		34.73000	96.82500	3	2	780436	780436	1	.41	.28	4	<1	98
104074	PONTIAC		34.81800	96.42200	3	2	780513	780513	1	.41	.28	4	<1	98
104465	PAWNEE		36.36300	96.83500	3	2	780627	780627	1	.41	.28	4	<1	129
107594	USAGE		36.79100	96.23100	3	2	780706	780706	1	.41	.28	4	<1	129
108280	BLAINE		35.84700	98.20500	3	2	780823	780823	1	.41	.28	4	<1	123
108489	UKLAHOMA		35.00000	96.00000	4	2	092354	092354	1	.40	.27	4	<1	15
102154	LOGAN		35.81300	97.46200	3	2	771106	771106	1	.40	.27	4	<1	130
102118	UKLAHOMA		35.46400	97.19100	3	2	771110	771110	1	.40	.27	4	<1	130
104065	PONTIAC		35.60200	96.50600	3	2	780504	780504	9	.40	.27	4	<1	98
104995	PONTIAC		36.62700	96.71700	3	2	780724	780724	1	.40	.27	4	<1	129
105014	PAWNEE		36.55100	96.71100	3	2	780705	780705	1	.40	.27	4	<1	129
106271	USAGE		35.58800	98.09900	3	2	780624	780624	1	.39	.27	4	<1	123
109396	KINGFISHER		35.73300	96.03200	3	2	771125	771125	9	.39	.27	4	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) 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
107663	CAUDU		35.06500	98.55700	3	2		781022	1	30	20	3	41	123
102868	CREEK		35.34100	98.55100	3	2		771126	1	29	20	3	41	130
102919	OKLAHOMA		35.46300	97.24200	3	2		771110	1	29	20	3	41	130
102954	LOGAN		35.98800	97.56700	3	2		771114	1	29	20	3	41	130
103060	OKFUSKEE		35.50600	96.10300	3	2		771210	1	29	20	3	41	130
103067	OKMULGEE		35.59000	96.01400	3	2		771211	9	29	20	3	41	130
103267	POTTAWATOMIE		35.01300	95.88800	3	2		780103	1	29	20	3	41	130
103385	GRADY		35.24200	97.67000	3	2		780109	1	29	20	3	41	130
103397	HUGHES		35.14300	96.34700	3	2		780113	1	29	20	3	41	130
103451	SEMINOLE		35.53600	96.72700	3	2		780110	1	29	20	3	41	130
103516	OKFUSKEE		35.55100	96.58800	3	2		780202	1	29	20	3	41	130
103746	GRADY		34.85400	97.70800	3	2		780402	1	29	20	3	41	130
103903	POTTAWATOMIE		34.59400	96.84300	3	2		780420	1	29	20	3	41	98
104023	STIPRENS		34.35500	97.72000	3	2		780502	1	29	20	3	41	98
104229	HYLAN		34.00900	96.56700	3	2		780522	1	29	20	3	41	98
104246	BYAN		34.02500	96.47300	3	2		780524	1	29	20	3	41	98
104300	CARTER		34.11500	97.07200	3	2		780516	1	29	20	3	41	98
104316	MARSHALL		34.11400	96.43000	3	2		780523	1	29	20	3	41	98
104375	MARSHALL		34.14300	96.48500	3	2		780803	1	29	20	3	41	120
104914	OKLAHOMA		35.50700	97.24400	3	2		771115	1	28	19	3	41	130
103153	LINCOLN		35.59700	96.77200	3	2		771223	1	28	19	3	41	130
103221	LINCOLN		35.55300	96.77400	3	2		780105	1	28	19	3	41	130
103692	OKFUSKEE		35.47400	96.52900	3	2		780107	1	28	19	3	41	130
103716	GRADY		34.81800	97.53000	3	2		780325	1	28	19	3	41	98
103760	GARVIN		34.58800	97.24400	3	2		780502	1	28	19	3	41	98
104211	JOHNSON		34.37500	96.77600	3	2		780524	1	28	19	3	41	98
104254	ATOKA		34.29300	96.33600	3	2		780515	1	28	19	3	41	98
104364	BYAN		34.02600	96.14500	3	2		780519	1	28	19	3	41	98
104756	OSAGE		35.21500	96.21200	3	2		780510	1	28	19	3	41	98
104767	CAUDU		35.21300	96.21500	3	2		780714	1	28	19	3	41	129
102223	BYAN		35.06900	96.32700	3	2		781211	1	28	19	3	41	123
102849	OKLAHOMA		35.06300	96.32700	3	2		780117	1	27	18	3	41	112
103097	OKMULGEE		35.42200	97.50100	3	2		771111	1	27	18	3	41	130
103443	OKFUSKEE		35.50400	96.02200	3	2		780108	9	27	18	3	41	130
103516	OKFUSKEE		35.58600	96.56100	3	2		780114	1	27	18	3	41	130
104202	MURRAY		34.38900	96.34300	3	2		780203	1	27	18	3	41	130
104852	PAYNE		36.10500	96.97600	3	2		780523	1	27	18	3	41	90
104973	PAYNE		36.24600	96.88100	3	2		780520	1	27	18	3	41	129
107217	KIOWA		34.98700	96.54900	3	2		780521	1	27	18	3	41	129
107249	KIOWA		34.98900	96.66300	3	2		780715	1	27	18	3	41	120
107629	CAUDU		35.02900	96.78400	3	2		781211	1	27	18	3	41	123
108258	RUGER MILLS		35.52200	96.26400	3	2		780810	1	27	18	3	41	123
108268	OKLAHOMA		35.56400	96.51100	3	2		780810	1	26	18	3	41	123
103060	POTTAWATOMIE		35.10800	97.35100	3	2		771111	1	26	18	3	41	130
103776	SEMINOLE		35.42700	96.08300	3	2		771230	1	26	18	3	41	130
103360	HUGHES		35.07100	96.52800	3	2		780106	1	26	18	3	41	130
103645	ELLIS		35.592100	96.23600	3	2		780107	9	26	18	3	41	130
103727	MCCLAIN		34.98500	97.33500	3	2		780311	1	26	18	3	41	98
104208	JOHNSON		34.46400	96.82700	3	2		780323	1	26	18	3	41	98
104805	KAY		36.07900	97.14400	3	2		780629	1	26	18	3	41	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAP ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
103164	OKFUSKEE		35.42600	96.24500	3	2	2	780109	1	22	15	2	1	130
103214	LINCOLN		35.67900	96.68000	3	2	2	780106	1	22	15	2	1	130
103414	MURRAY		35.20400	96.24500	3	2	2	780110	1	22	15	2	1	130
103534	MURRAY		35.37500	96.93800	3	2	2	780531	1	22	15	2	1	98
104013	STEPHENS		34.40600	97.56200	3	2	2	780531	1	22	15	2	1	98
104060	PONTIAC		34.79500	96.54900	3	2	2	780504	1	22	15	2	1	98
104170	JUNISTON		34.41400	96.50900	3	2	2	780509	1	22	15	2	1	98
104351	MARSHALL		34.03400	96.82900	3	2	2	780524	1	22	15	2	1	98
104407	GRANT		34.78000	97.96500	3	2	2	780507	1	22	15	2	1	120
104506	USAGE		34.94700	96.22800	3	2	2	780703	1	22	15	2	1	120
105022	USAGE		34.81800	96.54000	3	2	2	780707	1	22	15	2	1	120
105142	USAGE		34.89600	96.24600	3	2	2	780705	1	22	15	2	1	120
105159	USAGE		35.28200	96.30800	3	2	2	780705	1	22	15	2	1	120
107894	CADDY		35.28200	96.50300	3	2	2	781115	1	22	15	2	1	120
107895	GRANT		35.96800	96.50300	3	2	2	780124	1	21	14	2	1	120
108290	CREEK		35.76000	96.35100	23	1	2	771126	1	21	14	2	1	112
102924	OKLAHOMA		35.37700	97.30200	3	2	2	771110	1	21	14	2	1	130
102978	KINGFISHER		35.87800	97.99200	3	2	2	771115	1	21	14	2	1	130
103459	CLEVELAND		35.28900	97.29900	3	2	2	780115	1	21	14	2	1	130
103602	CLEVELAND		35.33300	97.14900	3	2	2	780114	1	21	14	2	1	130
103603	MURRAY		34.50400	97.32000	3	2	2	780407	1	21	14	2	1	98
103634	STEPHENS		34.56700	97.72000	3	2	2	780409	1	21	14	2	1	98
104219	JUNISTON		34.24700	96.86500	3	2	2	780514	1	21	14	2	1	98
104324	PONTIAC		34.59200	96.55200	3	2	2	780530	1	21	14	2	1	98
104790	KAY		36.67400	97.10200	3	2	2	780628	1	21	14	2	1	120
105386	OSAGE		36.27500	96.40900	3	2	2	780722	1	21	14	2	1	120
106497	CUMANCHE		34.62900	96.19300	3	2	2	780722	1	21	14	2	1	120
107241	CUMANCHE		34.54900	96.61600	3	2	2	780809	1	21	14	2	1	120
107241	KIOWA		34.97100	98.78700	3	2	2	780802	1	21	14	2	1	120
107241	OKLAHOMA		34.00000	98.00000	30	2	2	072801	1	20	14	2	1	120
107241	OKLAHOMA		34.00000	98.00000	42	2	2	061454	1	20	14	2	1	120
107241	OKLAHOMA		35.42900	97.24700	3	2	2	771110	1	20	14	2	1	15
103041	LINCOLN		35.89900	96.98000	3	2	2	771125	1	20	14	2	1	130
103043	OKFUSKEE		35.55200	96.22500	3	2	2	771203	1	20	14	2	1	130
103110	CLEVELAND		35.18900	97.25100	3	2	2	771203	1	20	14	2	1	130
103310	SEMINOLE		35.02700	96.64100	3	2	2	780105	1	20	14	2	1	130
103274	LINCOLN		35.89700	97.13100	3	2	2	780225	1	20	14	2	1	130
104271	CAL		34.07300	96.24800	3	2	2	780610	1	20	14	2	1	130
104271	CARTER		34.38300	97.13300	3	2	2	780609	1	20	14	2	1	98
105156	USAGE		36.94000	96.25500	3	2	2	780705	1	20	14	2	1	120
107525	OSAGE		36.34600	96.11100	3	2	2	780712	1	20	14	2	1	120
107940	WASHITA		35.33900	99.15100	3	2	2	781029	1	20	14	2	1	120
101800	OKFUSKEE		35.92600	96.50600	3	2	2	780124	1	20	14	2	1	112
101808	OKFUSKEE		33.88200	96.55600	3	2	2	780124	1	20	14	2	1	112
101931	OKFUSKEE		33.73600	96.32600	3	2	2	780430	1	19	13	2	1	112
101934	OKFUSKEE		33.84200	96.44000	3	2	2	780431	1	19	13	2	1	112
101934	OKFUSKEE		33.79500	96.45700	3	2	2	780431	1	19	13	2	1	112
101937	OKFUSKEE		33.78100	96.33600	3	2	2	780331	1	19	13	2	1	112
101938	OKFUSKEE		33.78100	96.33600	3	2	2	780331	1	19	13	2	1	112
101939	OKFUSKEE		33.78100	96.29500	3	2	2	780331	1	19	13	2	1	112
101939	OKFUSKEE		33.78100	96.29500	3	2	2	780331	1	19	13	2	1	112
101947	LUVE		33.88100	97.27700	3	2	2	780516	1	19	13	2	1	112

TABLE 37. UNANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MD2	HEP
103132	CLEVELAND		35.10600	97.14200	3	2	771217	1	1	19	13	2	1	130
103133	POTTAWATOMIE		35.20200	97.08800	3	2	771217	1	1	19	13	2	1	130
103134	PAYNE		35.59800	96.62000	3	2	771230	1	1	19	13	2	1	130
103141	CHEEK		35.94200	96.00500	3	2	771230	1	1	19	13	2	1	130
103142	CHEEK		35.91000	96.56700	3	2	771230	1	1	19	13	2	1	130
103147	CHEEK		35.93200	96.55900	3	2	771230	1	1	19	13	2	1	130
103149	CHEEK		35.99000	96.51200	3	2	771230	1	1	19	13	2	1	130
103150	CHEEK		35.94100	96.56800	3	2	771230	1	1	19	13	2	1	130
103152	CHEEK		35.98200	96.68300	3	2	771226	1	1	19	13	2	1	130
103156	POTTAWATOMIE		35.03000	97.08300	3	2	771230	1	1	19	13	2	1	130
103160	CLEVELAND		35.03900	97.14800	3	2	771231	1	1	19	13	2	1	130
103177	CHEEK		35.72400	96.34400	3	2	771229	1	1	19	13	2	1	130
103179	CHEEK		35.72500	96.45800	3	2	771227	1	1	19	13	2	1	130
103181	CHEEK		35.69100	96.45300	3	2	771227	1	1	19	13	2	1	130
103182	CHEEK		35.69800	96.40600	3	2	771227	1	1	19	13	2	1	130
103186	CHEEK		35.63400	96.40700	3	2	771227	1	1	19	13	2	1	130
103187	CHEEK		35.66200	96.24900	3	2	771229	1	1	19	13	2	1	130
103188	CHEEK		35.69600	96.36500	3	2	771231	1	1	19	13	2	1	130
103190	POTTAWATOMIE		35.24100	97.08600	3	2	771231	1	1	19	13	2	1	130
103201	POTTAWATOMIE		35.24320	97.08500	3	2	771217	1	1	19	13	2	1	130
103203	LINCOLN		35.66100	96.82000	3	2	780105	1	1	19	13	2	1	130
103204	LINCOLN		35.66300	96.82500	3	2	780106	1	1	19	13	2	1	130
103205	UPFUSKEE		35.63900	96.61000	3	2	770106	1	1	19	13	2	1	130
103241	POTTAWATOMIE		35.32400	96.93700	3	2	770103	1	1	19	13	2	1	130
103249	SEMINOLE		35.24600	96.66900	3	2	770104	1	1	19	13	2	1	130
103259	POTTAWATOMIE		35.15900	96.82300	3	2	770104	1	1	19	13	2	1	130
103274	POTTAWATOMIE		35.05700	96.76700	3	2	780106	1	1	19	13	2	1	130
103277	SEMINOLE		35.47500	96.55200	3	2	780106	1	1	19	13	2	1	130
103279	SEMINOLE		35.38900	96.51300	3	2	780106	1	1	19	13	2	1	130
103281	SEMINOLE		35.37700	96.66400	3	2	780106	1	1	19	13	2	1	130
103283	POTTAWATOMIE		35.41000	96.66300	3	2	780105	1	1	19	13	2	1	130
103288	UPFUSKEE		35.45900	96.51000	3	2	780110	1	1	19	13	2	1	

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LONG. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MOI	REF
103355		HUGHES	96-02400	96-31600	3	2	780130	780130	1	19	13	13	13	130
103357		HUGHES	96-11500	96-24500	3	2	780106	780106	1	19	13	13	13	130
103361		HUGHES	96-02000	96-24700	3	2	780107	780107	1	19	13	13	13	130
103369		HUGHES	96-15300	96-04600	3	2	780126	780126	1	19	13	13	13	130
103371		HUGHES	96-24800	96-03600	3	2	780113	780113	1	19	13	13	13	130
103390		SEMINOLE	96-16800	96-45900	3	2	780109	780109	1	19	13	13	13	130
103404		HUGHES	96-24700	96-03400	3	2	780109	780109	1	19	13	13	13	130
103426		OKFUSKEE	96-30300	96-04800	3	2	780110	780110	1	19	13	13	13	130
103427		OKFUSKEE	96-32500	96-09500	3	2	780110	780110	1	19	13	13	13	130
103433		OKFUSKEE	96-40600	96-30800	3	2	780110	780110	1	19	13	13	13	130
103441		SEMINOLE	96-32400	96-47400	3	2	780110	780110	1	19	13	13	13	130
103449		SEMINOLE	96-27100	96-56300	3	2	780110	780110	1	19	13	13	13	130
103447		SEMINOLE	96-31900	96-51300	3	2	780109	780109	1	19	13	13	13	130
103451		SEMINOLE	96-29100	96-73200	3	2	780109	780109	1	19	13	13	13	130
103473		SEMINOLE	96-34000	96-60600	3	2	780108	780108	1	19	13	13	13	130
103474		MCCLAIN	96-27600	97-60800	3	2	780107	780107	1	19	13	13	13	130
103491		OKFUSKEE	96-30900	96-35100	3	2	780107	780107	1	19	13	13	13	130
103493		OKFUSKEE	96-45800	96-35200	3	2	780107	780107	1	19	13	13	13	130
103494		OKFUSKEE	96-41900	96-31700	3	2	780106	780106	1	19	13	13	13	130
103497		OKFUSKEE	96-37600	96-42100	3	2	780101	780101	1	19	13	13	13	130
103500		OKFUSKEE	96-38300	96-45000	3	2	780102	780102	1	19	13	13	13	130
103502		SEMINOLE	96-45100	96-45000	3	2	780203	780203	1	19	13	13	13	130
103512		OKFUSKEE	96-50600	96-29000	3	2	780203	780203	1	19	13	13	13	130
103513		OKFUSKEE	96-55100	96-34800	3	2	780203	780203	1	19	13	13	13	130
103517		OKFUSKEE	96-51200	96-41700	3	2	780203	780203	1	19	13	13	13	130
103524		OKFUSKEE	96-59500	97-06600	3	2	780223	780223	1	19	13	13	13	130
103527		LINCOLN	96-41000	97-06600	3	2	780223	780223	1	19	13	13	13	130
103574		LAYNE	96-49000	97-19500	3	2	780130	780130	1	19	13	13	13	130
103580		HUGHES	96-20300	96-35400	3	2	780131	780131	1	19	13	13	13	130
103584		HUGHES	96-15500	96-29900	3	2	780131	780131	1	19	13	13	13	130
103589		HUGHES	96-19300	96-24900	3	2	780131	780131	1	19	13	13	13	130
103593		HUGHES	96-23000	96-24800	3	2	780311	780311	1	19	13	13	13	130
103605		MCCLAIN	96-09700	97-14400	3	2	780311	780311	1	19	13	13	13	130
103605		JEFFERSON	96-02900	97-08100	3	2	780311	780311	1	19	13	13	13	130
103611		JEFFERSON	96-11400	97-71900	3	2	780315	780315	1	19	13	13	13	130
103611		JEFFERSON	96-16600	97-33300	3	2	780315	780315	1	19	13	13	13	130
103612		CARTER	96-15700	97-24000	3	2	780311	780311	1	19	13	13	13	130
103640		CARTER	96-23400	97-40400	3	2	780311	780311	1	19	13	13	13	130
103647		CARTER	96-19200	97-40300	3	2	780311	780311	1	19	13	13	13	130
103648		CARTER	96-20000	97-45500	3	2	780312	780312	1	19	13	13	13	130
103651		JEFFERSON	96-24700	97-61500	3	2	780312	780312	1	19	13	13	13	130
103654		CARTER	96-24400	97-52400	3	2	780312	780312	1	19	13	13	13	130
103655		CARTER	96-19000	97-50800	3	2	780313	780313	1	19	13	13	13	130
103661		LLUIS	96-00700	97-62800	3	2	780313	780313	1	19	13	13	13	130
103663		LLUIS	96-09000	97-73500	3	2	780313	780313	1	19	13	13	13	130
103670		CARTER	96-07200	97-47400	3	2	780313	780313	1	19	13	13	13	130
103671		CARTER	96-13000	97-30200	3	2	780313	780313	1	19	13	13	13	130
103672		LOVE	96-06200	97-36900	3	2	780313	780313	1	19	13	13	13	130
103704		MCCLAIN	96-06200	97-36900	3	2	780313	780313	1	19	13	13	13	130
103704		CARTER	96-06200	97-36900	3	2	780313	780313	1	19	13	13	13	130
103704		MCCLAIN	96-06200	97-36900	3	2	780313	780313	1	19	13	13	13	130
103715		GRADY	96-77600	97-92100	3	2	780323	780323	1	19	13	13	13	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
103963	MURRAY	MURRAY	34.59200	96.98100	3	2	2	780429	1	19	1	3	1	98
103964	MURRAY	MURRAY	34.58000	96.97900	3	2	2	780430	1	19	1	3	1	98
104008	JEFFERSON	JEFFERSON	34.34800	97.50000	3	2	2	780530	1	19	1	3	1	98
104010	CANTEN	CANTEN	34.35800	97.50100	3	2	2	780531	1	19	1	3	1	98
104014	STEPHENS	STEPHENS	34.36200	97.50800	3	2	2	780531	1	19	1	3	1	98
104016	CANTEN	CANTEN	34.46000	97.50900	3	2	2	780601	1	19	1	3	1	98
104017	STEPHENS	STEPHENS	34.46400	97.76700	3	2	2	780601	1	19	1	3	1	98
104018	STEPHENS	STEPHENS	34.46600	97.82300	3	2	2	780601	1	19	1	3	1	98
104020	STEPHENS	STEPHENS	34.46600	97.71900	3	2	2	780602	1	19	1	3	1	98
104044	CANTEN	CANTEN	34.28800	97.13900	3	2	2	780527	1	19	1	3	1	98
104046	CANTEN	CANTEN	34.34000	97.14900	3	2	2	780527	1	19	1	3	1	98
104051	CANTEN	CANTEN	34.31700	97.42500	3	2	2	780520	1	19	1	3	1	98
104054	CANTEN	CANTEN	34.33200	97.33300	3	2	2	780530	1	19	1	3	1	98
104062	PONTIOT	PONTIOT	34.76700	96.51200	3	2	2	780504	1	19	1	3	1	98
104064	PONTIOT	PONTIOT	34.76800	96.61400	3	2	2	780504	1	19	1	3	1	98
104066	PONTIOT	PONTIOT	34.80900	96.61500	3	2	2	780505	1	19	1	3	1	98
104069	PONTIOT	PONTIOT	34.84800	96.51500	3	2	2	780505	1	19	1	3	1	98
104070	PONTIOT	PONTIOT	34.84700	96.51500	3	2	2	780505	1	19	1	3	1	98
104072	PONTIOT	PONTIOT	34.87700	96.61500	3	2	2	780505	1	19	1	3	1	98
104073	PONTIOT	PONTIOT	34.87000	96.44800	3	2	2	780513	1	19	1	3	1	98
104075	PONTIOT	PONTIOT	34.76000	96.43000	3	2	2	780513	1	19	1	3	1	98
104076	PONTIOT	PONTIOT	34.85200	96.40400	3	2	2	780513	1	19	1	3	1	98
104077	PONTIOT	PONTIOT	34.85200	96.45900	3	2	2	780513	1	19	1	3	1	98
104078	PONTIOT	PONTIOT	34.89700	96.57200	3	2	2	780513	1	19	1	3	1	98
104080	HUGHES	HUGHES	34.89700	96.39400	3	2	2	780515	1	19	1	3	1	98
104081	HUGHES	HUGHES	34.94800	96.35200	3	2	2	780515	1	19	1	3	1	98
104082	HUGHES	HUGHES	34.98400	96.33400	3	2	2	780515	1	19	1	3	1	98
104083	HUGHES	HUGHES	34.91300	96.35200	3	2	2	780515	1	19	1	3	1	98
104085	HUGHES	HUGHES	34.94100	96.54900	3	2	2	780516	1	19	1	3	1	98
104086	HUGHES	HUGHES	34.86200	96.54900	3	2	2	780516	1	19	1	3	1	98
104090	CUAL	CUAL	34.76800	96.20100	3	2	2	780516	1	19	1	3	1	98
104091	HUGHES	HUGHES	34.85700	96.19400	3	2	2	780517	1	19	1	3	1	98
104093	HUGHES	HUGHES	34.86300	96.14300	3	2	2	780517	1	19	1	3	1	98
104097	HUGHES	HUGHES	34.61700	96.14300	3	2	2	780517	1	19	1	3	1	98
104100	HUGHES	HUGHES	34.89800	96.24700	3	2	2	780505	1	19	1	3	1	98
104101	HUGHES	HUGHES	34.89800	96.19400	3	2	2	780506	1	19	1	3	1	98
104103	HUGHES	HUGHES	34.93900	96.19400	3	2	2	780506	1	19	1	3	1	98
104104	HUGHES	HUGHES	34.91100	96.15500	3	2	2	780507	1	19	1	3	1	98
104105	HUGHES	HUGHES	34.94000	96.02600	3	2	2	780507	1	19	1	3	1	98
104106	HUGHES	HUGHES	34.91100	96.08100	3	2	2	780507	1	19	1	3	1	98
104107	HUGHES	HUGHES	34.81300	96.10900	3	2	2	780508	1	19	1	3	1	98
104108	PITTSBURG	PITTSBURG	34.76700	96.06900	3	2	2	780508	1	19	1	3	1	98
104109	PITTSBURG	PITTSBURG	34.75400	96.03400	3	2	2	780508	1	19	1	3	1	98
104110	PITTSBURG	PITTSBURG	34.80400	96.03400	3	2	2	780508	1	19	1	3	1	98
104112	PITTSBURG	PITTSBURG	34.85400	96.07100	3	2	2	780508	1	19	1	3	1	98
104114	HUGHES	HUGHES	34.82400	96.25000	3	2	2	780509	1	19	1	3	1	98
104115	HUGHES	HUGHES	34.77700	96.23900	3	2	2	780509	1	19	1	3	1	98
104117	HUGHES	HUGHES	35.00000	96.38800	3	2	2	780519	1	19	1	3	1	98
104119	HUGHES	HUGHES	34.84900	96.29200	3	2	2	780519	1	19	1	3	1	98
104120	HUGHES	HUGHES	34.80900	96.29200	3	2	2	780519	1	19	1	3	1	98
104122	HUGHES	HUGHES	34.85200	96.35700	3	2	2	780519	1	19	1	3	1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA-- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
104242	JOHNSTON	JOHNSTON	34-20000	96-42100	3	2	780523	780523	1	.19	.13	2	<1	98
104243	JOHNSTON	JOHNSTON	34-20000	96-41000	3	2	780524	780524	1	.19	.13	2	<1	98
104247	HYAN	HYAN	34-07000	96-47300	3	2	780525	780525	1	.19	.13	2	<1	98
104248	HYAN	HYAN	34-07000	96-47300	3	2	780526	780526	1	.19	.13	2	<1	98
104251	JOHNSTON	JOHNSTON	34-32000	96-46200	3	2	780527	780527	1	.19	.13	2	<1	98
104255	ATOKA	ATOKA	34-33000	96-31800	3	2	780528	780528	1	.19	.13	2	<1	98
104260	COAL	COAL	34-46000	96-30200	3	2	780529	780529	1	.19	.13	2	<1	98
104263	ATOKA	ATOKA	34-32000	96-29700	3	2	780531	780531	1	.19	.13	2	<1	98
104264	JOHNSTON	JOHNSTON	34-32000	96-40600	3	2	780532	780532	1	.19	.13	2	<1	98
104268	JOHNSTON	JOHNSTON	34-32000	96-40600	3	2	780533	780533	1	.19	.13	2	<1	98
104269	COAL	COAL	34-46000	96-29700	3	2	780534	780534	1	.19	.13	2	<1	98
104272	ATOKA	ATOKA	34-32000	96-29700	3	2	780535	780535	1	.19	.13	2	<1	98
104273	COAL	COAL	34-46000	96-29700	3	2	780536	780536	1	.19	.13	2	<1	98
104274	COAL	COAL	34-46000	96-29700	3	2	780537	780537	1	.19	.13	2	<1	98
104275	COAL	COAL	34-46000	96-29700	3	2	780538	780538	1	.19	.13	2	<1	98
104277	ATOKA	ATOKA	34-32000	96-40600	3	2	780539	780539	1	.19	.13	2	<1	98
104278	ATOKA	ATOKA	34-32000	96-40600	3	2	780540	780540	1	.19	.13	2	<1	98
104279	ATOKA	ATOKA	34-32000	96-40600	3	2	780541	780541	1	.19	.13	2	<1	98
104281	ATOKA	ATOKA	34-32000	96-40600	3	2	780542	780542	1	.19	.13	2	<1	98
104283	COAL	COAL	34-46000	96-29700	3	2	780543	780543	1	.19	.13	2	<1	98
104284	COAL	COAL	34-46000	96-29700	3	2	780544	780544	1	.19	.13	2	<1	98
104285	COAL	COAL	34-46000	96-29700	3	2	780545	780545	1	.19	.13	2	<1	98
104286	COAL	COAL	34-46000	96-29700	3	2	780546	780546	1	.19	.13	2	<1	98
104287	ATOKA	ATOKA	34-32000	96-40600	3	2	780547	780547	1	.19	.13	2	<1	98
104289	COAL	COAL	34-46000	96-29700	3	2	780548	780548	1	.19	.13	2	<1	98
104291	COAL	COAL	34-46000	96-29700	3	2	780549	780549	1	.19	.13	2	<1	98
104292	COAL	COAL	34-46000	96-29700	3	2	780550	780550	1	.19	.13	2	<1	98
104293	COAL	COAL	34-46000	96-29700	3	2	780551	780551	1	.19	.13	2	<1	98
104294	CANTER	CANTER	34-20000	96-14300	3	2	780552	780552	1	.19	.13	2	<1	98
104309	CANTER	CANTER	34-11000	97-01900	3	2	780553	780553	1	.19	.13	2	<1	98
104310	LOVE	LOVE	34-05000	97-01900	3	2	780554	780554	1	.19	.13	2	<1	98
104312	CANTER	CANTER	34-10000	97-02900	3	2	780555	780555	1	.19	.13	2	<1	98
104322	CANTER	CANTER	34-12000	97-02900	3	2	780556	780556	1	.19	.13	2	<1	98
104325	PONTOTUC	PONTOTUC	34-06000	96-51100	3	2	780557	780557	1	.19	.13	2	<1	98
104330	JOHNSTON	JOHNSTON	34-25000	96-02200	3	2	780558	780558	1	.19	.13	2	<1	98
104340	MANSHALL	MANSHALL	34-04000	96-00000	3	2	780559	780559	1	.19	.13	2	<1	98
104342	MANSHALL	MANSHALL	34-04000	96-00000	3	2	780560	780560	1	.19	.13	2	<1	98
104347	JOHNSTON	JOHNSTON	34-19000	96-01000	3	2	780561	780561	1	.19	.13	2	<1	98
104349	CANTER	CANTER	34-28700	97-12800	3	2	780562	780562	1	.19	.13	2	<1	98
104350	ATOKA	ATOKA	34-31700	97-12800	3	2	780563	780563	1	.19	.13	2	<1	98
104363	HYAN	HYAN	34-19000	96-19500	3	2	780564	780564	1	.19	.13	2	<1	98
104366	HYAN	HYAN	34-14900	96-15600	3	2	780565	780565	1	.19	.13	2	<1	98
104367	ATOKA	ATOKA	34-15500	96-22100	3	2	780566	780566	1	.19	.13	2	<1	98
104370	ATOKA	ATOKA	34-19000	96-03400	3	2	780567	780567	1	.19	.13	2	<1	98
104371	ATOKA	ATOKA	34-20000	96-04000	3	2	780568	780568	1	.19	.13	2	<1	98
104372	ATOKA	ATOKA	34-24000	96-04300	3	2	780569	780569	1	.19	.13	2	<1	98
104373	ATOKA	ATOKA	34-24000	96-04300	3	2	780570	780570	1	.19	.13	2	<1	98
104374	ATOKA	ATOKA	34-24000	96-04300	3	2	780571	780571	1	.19	.13	2	<1	98
104375	HYAN	HYAN	34-06000	96-09400	3	2	780572	780572	1	.19	.13	2	<1	98
104376	HYAN	HYAN	34-06000	96-08900	3	2	780573	780573	1	.19	.13	2	<1	98
104378	HYAN	HYAN	34-06000	96-05200	3	2	780574	780574	1	.19	.13	2	<1	98

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAT ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC/L	MDI	MU2	REF
105041	USAGL		36-23300	96-70400	3	2		780712	1	19	13	22	<1	129
105042	CHEEK		36-27900	96-27900	3	2		780619	1	19	13	22	<1	129
105043	CHEEK		36-20400	96-30900	3	2		780619	1	19	13	22	<1	129
105044	PAWNEE		36-20400	96-33600	3	2		780621	1	19	13	22	<1	129
105045	CHEEK		36-15500	96-35000	3	2		780623	1	19	13	22	<1	129
105046	USAGL		36-24300	96-27200	3	2		780623	1	19	13	22	<1	129
105047	PAWNEE		36-19000	96-49700	3	2		780621	1	19	13	22	<1	129
105048	PAWNEE		36-24400	96-49400	3	2		780621	1	19	13	22	<1	129
105049	PAWNEE		36-10400	96-39700	3	2		780621	1	19	13	22	<1	129
105050	PAWNEE		36-27400	96-38100	3	2		780622	1	19	13	22	<1	129
105051	PAWNEE		36-27400	96-44400	3	2		780622	1	19	13	22	<1	129
105052	PAWNEE		36-25000	96-44400	3	2		780622	1	19	13	22	<1	129
105053	USAGL		36-233100	96-25800	3	2		780711	1	19	13	22	<1	129
105054	USAGL		36-23400	96-41600	3	2		780711	1	19	13	22	<1	129
105055	USAGL		36-20400	96-38200	3	2		780711	1	19	13	22	<1	129
105056	USAGL		36-37500	96-26900	3	2		780627	1	19	13	22	<1	129
105057	USAGL		36-41500	96-35000	3	2		780628	1	19	13	22	<1	129
105058	USAGL		36-41500	96-27400	3	2		780628	1	19	13	22	<1	129
105059	USAGL		36-45500	96-35300	3	2		780628	1	19	13	22	<1	129
105060	USAGL		36-45500	96-44000	3	2		780628	1	19	13	22	<1	129
105061	USAGL		36-40300	96-50200	3	2		780620	1	19	13	22	<1	129
105062	USAGL		36-37400	96-42600	3	2		780620	1	19	13	22	<1	129
105063	USAGL		36-35400	96-37000	3	2		780620	1	19	13	22	<1	129
105064	USAGL		36-35000	96-37000	3	2		780620	1	19	13	22	<1	129
105065	USAGL		36-35400	96-34500	3	2		780627	1	19	13	22	<1	129
105066	USAGL		36-35200	96-35600	3	2		780627	1	19	13	22	<1	129
105067	USAGL		36-35200	96-28400	3	2		780627	1	19	13	22	<1	129
105068	USAGL		36-35300	96-38300	3	2		780626	1	19	13	22	<1	129
105069	USAGL		36-35300	96-38300	3	2		780626	1	19	13	22	<1	129
105070	USAGL		36-35300	96-43100	3	2		780626	1	19	13	22	<1	129
105071	USAGL		36-358100	96-44300	3	2		780626	1	19	13	22	<1	129
105072	USAGL		36-34000	96-25800	3	2		780711	1	19	13	22	<1	129
105073	USAGL		36-35000	96-34900	3	2		780711	1	19	13	22	<1	129
105074	USAGL		36-35000	96-25100	3	2		780714	1	19	13	22	<1	129
105075	USAGL		36-35400	96-42200	3	2		780707	1	19	13	22	<1	129
105076	USAGL		36-37400	96-32500	3	2		780708	1	19	13	22	<1	129
105077	USAGL		36-38100	96-47100	3	2		780708	1	19	13	22	<1	129
105078	USAGL		36-38100	96-39300	3	2		780708	1	19	13	22	<1	129
105079	CHEEK		36-07100	96-42200	3	2		780712	1	19	13	22	<1	129
105080	USAGL		36-20400	96-01300	3	2		780711	1	19	13	22	<1	129
105081	CHEEK		36-10800	96-40300	3	2		780640	1	19	13	22	<1	129
105082	CHEEK		36-07500	96-40100	3	2		780620	1	19	13	22	<1	129
105083	CHEEK		36-07500	96-45800	3	2		780620	1	19	13	22	<1	129
105084	CHEEK		36-07500	96-45100	3	2		780620	1	19	13	22	<1	129
105085	CHEEK		36-07500	96-44700	3	2		780620	1	19	13	22	<1	129
105086	CHEEK		36-12100	96-45100	3	2		780620	1	19	13	22	<1	129
105087	CHEEK		36-12100	96-45100	3	2		780620	1	19	13	22	<1	129
105088	COTTON		36-15800	96-15200	3	2		780727	1	19	13	22	<1	129
105089	COTTON		36-20200	96-38600	3	2		780726	1	19	13	22	<1	129
105090	STEPHENS		36-41600	96-04200	3	2		780729	1	19	13	22	<1	129
105091	STEPHENS		36-46300	96-05100	3	2		780729	1	19	13	22	<1	129
105092	COTTON		36-51100	96-38300	3	2		780722	1	19	13	22	<1	129

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAG ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UCL (PPB)	PC1/L	MD1	MOR	REF
106920	STEPHENS	STEPHENS	34.55200	98.03600	3	2	780800	780800	1	19	13	2	<1	120
106925	COMANCHE	COMANCHE	34.72300	98.09600	3	2	780729	780729	1	19	13	2	<1	120
106960	COMANCHE	COMANCHE	34.67600	98.28100	3	2	780815	780815	1	19	13	2	<1	120
106965	COMANCHE	COMANCHE	34.72700	98.46500	3	1	780724	780724	1	19	13	2	<1	120
106985	COMANCHE	COMANCHE	34.72900	98.59600	3	1	780725	780725	1	19	13	2	<1	120
106988	COMANCHE	COMANCHE	34.73500	98.53400	3	1	780814	780814	1	19	13	2	<1	120
106990	COMANCHE	COMANCHE	34.60900	98.72000	3	2	780724	780724	1	19	13	2	<1	120
106999	COMANCHE	COMANCHE	34.73200	98.72100	3	1	780725	780725	1	19	13	2	<1	120
107012	COMANCHE	COMANCHE	34.73900	98.76400	3	2	780720	780720	1	19	13	2	<1	120
107152	GRADY	GRADY	35.84300	98.03500	3	2	780811	780811	1	19	13	2	<1	120
107160	GRADY	GRADY	35.84400	98.09200	3	2	780812	780812	1	19	13	2	<1	120
107164	COMANCHE	COMANCHE	34.70600	98.22600	3	2	780812	780812	1	19	13	2	<1	120
107168	COMANCHE	COMANCHE	34.61400	98.19300	3	2	780728	780728	1	19	13	2	<1	120
107191	CADDO	CADDO	34.67800	98.30200	3	2	780802	780802	1	19	13	2	<1	120
107321	GREEN	GREEN	34.97800	99.41700	3	1	780808	780808	9	19	13	2	<1	120
107347	MARKUM	MARKUM	34.77400	99.70100	3	1	780808	780808	9	19	13	2	<1	120
107352	GREEN	GREEN	34.99400	99.71600	3	1	780720	780720	1	19	13	2	<1	120
107358	CUAL	CUAL	34.52000	98.59700	3	1	780531	780531	1	19	13	2	<1	98
107502	PONTIAC	PONTIAC	34.72300	98.45200	3	2	780601	780601	1	19	13	2	<1	98
107504	PONTIAC	PONTIAC	34.70800	98.41000	3	2	780601	780601	1	19	13	2	<1	98
107507	CUAL	CUAL	34.64300	98.42300	3	2	780601	780601	1	19	13	2	<1	98
107508	CUAL	CUAL	34.62400	98.47500	3	2	780601	780601	1	19	13	2	<1	98
107509	PONTIAC	PONTIAC	34.66400	98.44300	3	2	780601	780601	1	19	13	2	<1	98
107510	USAGE	USAGE	34.56300	98.56300	3	2	780602	780602	1	19	13	2	<1	98
107516	USAGE	USAGE	34.18900	98.18900	3	2	780711	780711	1	19	13	2	<1	129
107517	USAGE	USAGE	36.19900	98.23500	3	2	780711	780711	1	19	13	2	<1	129
107523	USAGE	USAGE	36.43300	98.05600	3	2	780713	780713	1	19	13	2	<1	129
107537	USAGE	USAGE	36.43600	98.10400	3	2	780713	780713	1	19	13	2	<1	129
107538	USAGE	USAGE	36.38100	98.11500	3	2	780713	780713	1	19	13	2	<1	129
107541	USAGE	USAGE	36.29600	98.20800	3	2	780712	780712	1	19	13	2	<1	129
107542	USAGE	USAGE	36.34100	98.24200	3	2	780712	780712	1	19	13	2	<1	129
107546	USAGE	USAGE	36.36700	98.17300	3	2	780712	780712	1	19	13	2	<1	129
107547	USAGE	USAGE	36.43600	98.21100	3	2	780712	780712	1	19	13	2	<1	129
107548	USAGE	USAGE	36.47200	98.14800	3	2	780712	780712	1	19	13	2	<1	129
107549	USAGE	USAGE	36.44200	98.15900	3	2	780712	780712	1	19	13	2	<1	129
107552	USAGE	USAGE	36.44200	98.07100	3	2	780713	780713	1	19	13	2	<1	129
107555	USAGE	USAGE	36.59400	98.11100	3	2	780714	780714	1	19	13	2	<1	129
107560	USAGE	USAGE	36.67800	98.07000	3	2	780707	780707	9	19	13	2	<1	129
107561	USAGE	USAGE	36.62300	98.11500	3	2	780707	780707	1	19	13	2	<1	129
107567	USAGE	USAGE	36.63000	98.14100	3	2	780712	780712	1	19	13	2	<1	129
107571	USAGE	USAGE	36.61400	98.17800	23	2	780705	780705	1	19	13	2	<1	129
107592	USAGE	USAGE	36.85160	98.22000	3	2	780706	780706	1	19	13	2	<1	129
107593	USAGE	USAGE	36.76600	98.21300	3	2	780927	780927	1	19	13	2	<1	129
107619	CADDO	CADDO	35.02700	98.19700	3	2	781102	781102	1	19	13	2	<1	129
107628	CADDO	CADDO	35.20500	98.46300	3	2	781102	781102	1	19	13	2	<1	129
107660	CADDO	CADDO	35.03100	98.50700	3	2	781102	781102	1	19	13	2	<1	129
107659	KIOWA	KIOWA	35.01900	98.67200	3	2	781111	781111	1	19	13	2	<1	129
107670	CADDO	CADDO	35.16000	98.56500	3	2	781111	781111	1	19	13	2	<1	129
107675	WASHITA	WASHITA	35.14100	98.65000	3	2	781111	781111	1	19	13	2	<1	129
107709	WASHITA	WASHITA	35.15800	98.88000	3	2	781209	781209	1	19	13	2	<1	129
107745	GREEN	GREEN	35.08300	99.46300	3	2	780825	780825	1	19	13	2	<1	129

TABLE 37. URANIUM IN I OKLAHOMA WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MUP	REF
107866		CADDO	35.26500	96.41200	3			780523	1	.19	.13	2	<1	123
107872		CANADIAN	35.37600	96.26900	3			781015	1	.19	.13	2	<1	123
107891		CADDO	35.33700	96.51100	3			781114	1	.19	.13	2	<1	123
108108		CUSTIA	35.33700	96.51100	3			781114	1	.19	.13	2	<1	123
108154		CUSTIA	35.33700	96.51100	3			781114	1	.19	.13	2	<1	123
108294		BLAINE	35.41200	98.79700	3			780821	1	.19	.13	2	<1	123
108314		BLAINE	35.41200	98.79700	3			780821	1	.19	.13	2	<1	123
108316		BLAINE	35.41200	98.79700	3			780821	1	.19	.13	2	<1	123
108322		BLAINE	35.41200	98.79700	3			780821	1	.19	.13	2	<1	123
201297		CRALL	35.39600	96.56000	3			780812	1	.19	.13	2	<1	123
208158		USAGL	37.00500	95.07200	3			780809	1	.19	.13	2	<1	114
209404		USAGL	37.00500	95.07200	3			780809	1	.19	.13	2	<1	114
103102		OKFUSKEE	35.40400	96.01500	3			781017	3	.19	.13	2	<1	130
103102		OKFUSKEE	35.40400	96.01500	3			781017	3	.19	.13	2	<1	130
X100496	SEMINOLE	OKLAHOMA	.0000000	.0000000	42			121054	1	.10	.07	1	<1	15
X100496	HUGO	OKLAHOMA	.0000000	.0000000	42			121054	1	.10	.07	1	<1	15
010949		HARMON	34.70900	100.0010	3			771000	9	.01	.01	<1	<1	122
102049		MARSHALL	33.96900	96.87600	3			780118	1	.01	.01	<1	<1	112
102050		MARSHALL	33.96900	96.87600	3			780118	1	.01	.01	<1	<1	112
102276		BRYAN	33.92300	96.28400	3			780117	1	.01	.01	<1	<1	112
102277		BRYAN	33.92300	96.28400	3			780117	1	.01	.01	<1	<1	112
102278		BRYAN	33.92300	96.28400	3			780117	1	.01	.01	<1	<1	112
102281		BRYAN	33.97200	96.45300	3			780119	1	.01	.01	<1	<1	112
102282		BRYAN	33.97200	96.45300	3			780119	1	.01	.01	<1	<1	112
102283		BRYAN	33.97200	96.45300	3			780119	1	.01	.01	<1	<1	112
102284		BRYAN	33.97200	96.45300	3			780119	1	.01	.01	<1	<1	112
102868		CREEK	35.90100	96.29900	3			771113	1	.01	.01	<1	<1	130
102870		CREEK	35.90100	96.29900	3			771113	1	.01	.01	<1	<1	130
102871		CREEK	35.90100	96.29900	3			771113	1	.01	.01	<1	<1	130
102872		CREEK	35.90100	96.29900	3			771113	1	.01	.01	<1	<1	130
102873		CREEK	35.90100	96.29900	3			771113	1	.01	.01	<1	<1	130
103070		CREEK	35.90100	96.29900	3			771113	1	.01	.01	<1	<1	130
103071		CREEK	35.90100	96.29900	3			771113	1	.01	.01	<1	<1	130
103082		POTTAWATOMIE	35.41900	96.08300	3			771127	1	.01	.01	<1	<1	130
103083		POTTAWATOMIE	35.41900	96.08300	3			771127	1	.01	.01	<1	<1	130
103084		LINCOLN	35.46300	97.08400	3			771126	1	.01	.01	<1	<1	130
103085		LINCOLN	35.50600	97.08600	3			771126	1	.01	.01	<1	<1	130
103086		LINCOLN	35.54600	97.08600	3			771126	1	.01	.01	<1	<1	130
103087		LINCOLN	35.59500	97.08600	3			771126	1	.01	.01	<1	<1	130
103092		POTTAWATOMIE	35.59200	97.03400	3			771126	1	.01	.01	<1	<1	130
103094		POTTAWATOMIE	35.59200	97.03400	3			771126	1	.01	.01	<1	<1	130
103095		OKFUSKEE	35.43400	96.20700	3			780107	1	.01	.01	<1	<1	130
103095		OKFUSKEE	35.43400	96.20700	3			780107	1	.01	.01	<1	<1	130
103100		OKFUSKEE	35.37700	96.03700	3			780104	1	.01	.01	<1	<1	130
103101		OKFUSKEE	35.37700	96.03700	3			780104	1	.01	.01	<1	<1	130
103101		OKFUSKEE	35.37700	96.03700	3			780104	1	.01	.01	<1	<1	130
103103		OKFUSKEE	35.46300	96.19300	3			780104	1	.01	.01	<1	<1	130
103163		OKFUSKEE	35.39000	96.25000	3			780109	1	.01	.01	<1	<1	130
103302		SEMINOLE	35.15800	96.66400	3			780104	1	.01	.01	<1	<1	130
103395		SEMINOLE	35.20200	96.46500	3			780110	1	.01	.01	<1	<1	130
103405		HUGHES	35.15800	96.34300	3			780114	1	.01	.01	<1	<1	130
103412		HUGHES	35.15900	96.19700	3			780110	1	.01	.01	<1	<1	130
103413		HUGHES	35.16000	96.24600	3			780110	1	.01	.01	<1	<1	130
103415		HUGHES	35.20200	96.20900	3			780110	1	.01	.01	<1	<1	130
103416		HUGHES	35.23800	96.14900	3			780110	1	.01	.01	<1	<1	130

TABLE 37. URANIUM IN (OKLAHOMA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
103417		HUGHES	35-11900	96-10800	3	2		780106	1	.01	.01	<1	<1	130
103418		HUGHES	35-07400	96-10800	3	2		780106	1	.01	.01	<1	<1	130
103420		OKFUSKEE	35-59500	96-56100	3	2		780113	1	.01	.01	<1	<1	130
103429		OKFUSKEE	35-29800	96-15800	3	2		780109	1	.01	.01	<1	<1	130
103430		HUGHES	35-28000	96-19200	3	2		780109	1	.01	.01	<1	<1	130
103431		OKFUSKEE	35-29600	96-24400	3	2		780109	1	.01	.01	<1	<1	130
103432		OKFUSKEE	35-33200	96-20500	3	1		780109	1	.01	.01	<1	<1	130
103435		OKFUSKEE	35-32500	96-29600	3	2		780123	1	.01	.01	<1	<1	130
103436		HUGHES	35-28200	96-28000	3	2		780123	1	.01	.01	<1	<1	130
103437		HUGHES	35-28800	96-34500	3	2		780123	1	.01	.01	<1	<1	130
103438		SEMINOLE	35-28300	96-45600	3	2		780127	9	.01	.01	<1	<1	130
103439		OKFUSKEE	35-38700	96-40700	3	2		780127	1	.01	.01	<1	<1	130
103440		HUGHES	35-28900	96-40500	3	2		780127	1	.01	.01	<1	<1	130
103464		CLEVELAND	35-27500	97-19300	3	2		780114	1	.01	.01	<1	<1	130
103465		CLEVELAND	35-33900	97-19400	3	2		780114	1	.01	.01	<1	<1	130

TABLE 38. URANIUM IN (OREGON) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTR- INATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
X100499	MITCHELL	ORE GUN	-0000000	-0000000	40	2		043055		.70	.48	7	<1	18
X100498	MAURAS	ORE GUN	-0000000	-0000000	42	1		043055		.60	.41	6	<1	18
X100500	BURNS	ORE GUN	-0000000	-0000000	42	2		111656		.30	.20	3	<1	18
X100117	PORTLAND	ORE GUN	-0000000	-0000000	30	2	11	010862		.20	.14	2	<1	26
X100497	MUNKDE	ORE GUN	-0000000	-0000000	42	2		042955		.10	.07	1	<1	15
X100501	CAVE JUNCTION	ORE GUN	-0000000	-0000000	42	2		121056		.10	.07	1	<1	15
X100140	PORTLAND	ORE GUN	-0000000	-0000000	30	2		120077		.04	.03	<1	<1	1

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DUL)	LONG. (DUL)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PC/L	MOI	MUR	REF
PAC0004	COLUMBIA		41-15040	76-53600	52	2		72077		27.40	15.23	224	9	75
PAC0002	SULLIVAN		41-15040	76-53500	51	1				18.18	12.30	185	7	75
PAC0009	PENNSYLVANIA		41-15020	76-47000	51	1				17.48	11.89	178	7	75
PAT1549	FLUGA		41-15700	77-20020	52	2	8 277			15.12	10.28	154	6	75
PAY0593	YORK		40-04730	76-92520	52	2		10317		12.06	8.81	132	5	75
PAC1524	LYCOMING		41-32430	76-80400	53	2		72777		12.06	8.81	129	5	75
PAC0131	CENTRE		41-05400	77-50250	52	2				11.07	7.43	113	4	75
PAC0310	CENTRE		41-04500	77-73620	51	1				10.92	7.43	111	4	75
PAC0317	DAUPHIN		40-18130	76-03450	52	2				9.70	6.02	90	4	75
PAY0600	WAYNE		41-09200	75-11790	52	2		6 877		8.77	5.21	78	3	75
PAL0009	SNYDER		40-07700	76-48010	52	2		6 177		8.77	5.21	78	3	75
PAL0028	LUZERNE		41-07700	76-25970	52	2		71477		7.60	4.61	64	3	75
PAL0592	WAYNE		41-17350	75-17240	52	2		8 477		6.11	3.84	58	2	75
PAL0533	LANCASTER		40-08030	76-43190	52	2		6 177		5.65	3.67	55	2	75
PAY0587	WAYNE		41-59500	75-21190	52	2		6 477		5.40	3.50	52	2	75
PAC0517	SULLIVAN		41-53610	76-50540	52	2		10 777		5.14	3.35	51	2	75
PAY0584	WAYNE		41-02730	75-21300	52	2		6 477		4.97	3.25	51	2	75
PAY0600	WAYNE		41-59500	75-21300	52	2		8 477		4.87	3.25	50	2	75
PAC0591	BRADFORD		41-09940	75-17030	52	2		10 477		4.87	3.25	50	2	75
PAC0561	SUSQUEHANNA		41-20940	76-40470	52	2		73077		4.83	3.28	49	2	75
PAT1535	FLUGA		41-17350	75-04050	52	2		72077		4.83	3.28	49	2	75
PAL0516	SULLIVAN		41-52970	76-59940	53	2		10 777		4.73	3.24	48	2	75
PAL0582	LANCASTER		40-16060	76-52190	52	2		6 177		4.73	3.24	48	2	75
PAT1036	BRADFORD		41-18030	76-90700	52	2		6 177		4.50	3.06	46	2	75
PAL0506	LACKAWANNA		41-17350	76-09020	52	2		9 1277		4.20	3.06	43	2	75
PAC0609	BRADFORD		41-17350	76-09020	52	2		10 277		4.20	3.06	43	2	75
PAY0619	YORK		40-14430	76-75200	52	2		6 177		4.08	2.83	42	2	75
PAC0513	DAUPHIN		40-15040	76-75010	52	2		6 177		4.08	2.83	42	2	75
PAL0583	LANCASTER		40-13330	76-52400	52	2		6 177		4.02	2.73	41	2	75
PAT0541	PERKY		40-07410	77-55080	52	2		6 177		3.99	2.71	39	2	75
PAT1571	MUNTCUK		40-07410	77-55080	52	2		72377		3.83	2.60	34	1	75
PAL0575	FLUGA		41-03770	77-50540	52	2		6 177		3.76	2.58	34	1	75
PAC0575	LANCASTER		40-12190	76-07220	52	2		10 177		3.57	2.50	34	1	75
PAY0608	JUNIATA		41-08020	76-59320	53	2		6 177		3.57	2.50	34	1	75
PAL0508	WAYNE		41-02840	75-07510	52	2		6 177		3.46	2.35	33	1	75
PAT0505	SULLIVAN		41-24920	76-01350	52	2		11 177		3.44	2.35	33	1	75
PAL0541	PLUKKY		40-13000	77-06490	52	2		6 177		3.29	2.27	34	1	75
PAC0501	LANCASTER		40-10700	76-50080	52	2		6 177		3.28	2.24	33	1	75
PAC0072	BRADFORD		41-05520	76-53730	52	2		10 677		3.27	2.24	33	1	75
PAC0536	DAUPHIN		41-17230	76-61450	52	2		10 277		3.24	2.20	33	1	75
PAY0576	WAYNE		40-02290	76-76690	52	2		6 277		3.18	2.16	32	1	75
PAC0576	YORK		41-53490	75-24800	52	2		6 477		3.07	2.09	31	1	75
PAY0583	SUSQUEHANNA		40-02410	77-00210	52	2		72677		3.01	2.06	31	1	75
PAC0572	CENTRE		41-17350	75-51320	52	2		6 177		2.99	2.06	30	1	75
PAT1003	FLUGA		40-07940	77-55780	52	2		6 177		2.99	2.06	30	1	75
PAC0585	WAYNE		41-59200	75-14410	52	2		10 177		2.97	2.02	30	1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PCI/L	MO1	MO2	REF
PAL0011	LANSDALE	LUZERN	41.37120	76.05270	52	2	2	72277	2.95	2.01	30	1	75	
PAD002		DAUPHIN	40.59790	76.74360	52	2	2	62277	2.92	1.99	30	1	71	
PAS0054		SUSQUEHANNA	41.79200	75.67010	52	2	2	73077	2.90	1.97	30	1	74	
PAS0598		SUSQUEHANNA	41.68000	75.76140	52	2	2	72777	2.89	1.97	29	1	74	
PAB0557		BRADY	41.08220	76.40560	52	2	2	10.877	2.88	1.96	29	1	75	
PAC1031		CLINTON	41.20480	77.90280	52	2	2	61777	2.86	1.94	29	1	75	
PAL0542		LANCASTER	40.67490	76.60930	52	2	2	61777	2.86	1.94	29	1	71	
PAY0023		YORK	40.20490	76.80350	52	2	2	61777	2.85	1.94	29	1	71	
PAL0026		LYCOMING	41.42420	76.95040	52	2	2	11.277	2.83	1.92	29	1	75	
PAY0070		WAYNE	41.72460	75.45340	52	2	2	73077	2.82	1.92	29	1	75	
PAC1049		CLINTON	41.42480	77.85930	52	2	2	61377	2.80	1.90	29	1	71	
PAY0025		YORK	40.15170	76.92800	52	2	2	61377	2.80	1.90	29	1	71	
P.11040		TIUGA	41.04490	76.91010	52	2	2	61377	2.75	1.87	29	1	75	
PAL0510		SULLIVAN	41.54430	76.25400	52	2	2	10.777	2.74	1.86	29	1	74	
PAY0029		WAYNE	41.42490	75.38230	52	2	2	6.477	2.73	1.86	29	1	74	
PALY610		LYCOMING	41.30490	76.06760	52	2	2	11.177	2.72	1.85	29	1	75	
PAY0522		WAYNE	41.70430	75.38590	52	2	2	72077	2.69	1.83	29	1	74	
PAC0545		CUMBERLAND	40.11510	77.33200	52	2	2	62477	2.68	1.82	29	1	71	
PALN578		LANCASTER	40.08310	76.49220	52	2	2	61377	2.66	1.81	29	1	71	
PAC0038		CLINTON	40.87690	77.49610	52	2	2	61377	2.65	1.80	29	1	74	
PAY0081		WAYNE	41.57050	76.42100	52	2	2	6.277	2.65	1.73	29	1	71	
PAP0013		PENNY	40.48250	77.17340	52	2	2	61377	2.65	1.73	29	1	71	
PAD0599		YORK	40.00490	77.01360	52	2	2	62077	2.64	1.69	29	1	75	
PAS0514		SUSQUEHANNA	41.00020	76.04200	52	2	2	71977	2.63	1.68	29	1	75	
PAS0505		SUSQUEHANNA	41.08210	76.04230	52	2	2	61377	2.63	1.68	29	1	71	
PALN578		LANCASTER	40.12100	76.37740	52	2	2	92777	2.63	1.68	29	1	74	
PAL0519		WYOMING	41.25950	75.87060	52	2	2	6.977	2.63	1.68	29	1	71	
PAL0547		LEBANON	40.21020	76.53960	52	2	2	6.977	2.63	1.68	29	1	74	
PAS0528		SUSQUEHANNA	41.18170	75.53690	52	2	2	72977	2.62	1.66	29	1	74	
X100509		PENNSYLVANIA	40.00000	80.00000	52	2	2	052557	2.60	1.64	29	1	75	
PAL0523		LANCASTER	41.00000	76.51770	52	2	2	91477	2.59	1.64	29	1	74	
PAM0519		MONTGOMERY	41.05320	76.65440	52	2	2	72577	2.58	1.63	29	1	75	
PAS0514		WYOMING	41.05280	75.83350	52	2	2	92777	2.58	1.63	29	1	75	
PAS0515		SULLIVAN	41.54180	76.47030	52	2	2	10.577	2.58	1.62	29	1	75	
PAC0543		CUMBERLAND	40.11510	77.43000	52	2	2	62777	2.57	1.61	29	1	71	
PAS0524		SUSQUEHANNA	41.72430	75.99250	52	2	2	72777	2.57	1.61	29	1	74	
PAB0563		BRADY	41.04200	76.36520	52	2	2	10.977	2.57	1.60	29	1	75	
PAL0597		WAYNE	41.72700	75.08520	52	2	2	6.477	2.56	1.60	29	1	74	
PAL0520		LEBANON	40.39900	76.58270	52	2	2	6.977	2.56	1.60	29	1	71	
PAT0510		TIUGA	41.08190	77.52190	52	2	2	72877	2.55	1.60	29	1	75	
PAB0717		SULLIVAN	41.52150	76.52830	52	2	2	102177	2.55	1.60	29	1	75	
PAL0510		LANCASTER	40.21960	76.14810	52	2	2	61077	2.55	1.60	29	1	71	
PAL0516		YORK	40.05430	76.68390	52	2	2	61077	2.55	1.60	29	1	71	
PAL0512		LACKAWANNA	41.01600	75.04640	52	2	2	91377	2.55	1.60	29	1	74	
PAL0512		TIUGA	41.55490	77.28800	52	2	2	72877	2.55	1.60	29	1	75	
PAL0518		LACKAWANNA	41.54860	75.04590	52	2	2	6.477	2.55	1.60	29	1	74	
PAL0539		WAYNE	41.75270	75.40240	52	2	2	91477	2.55	1.60	29	1	74	
PAS0609		SUSQUEHANNA	41.50070	75.37230	52	2	2	61177	2.55	1.60	29	1	71	
PAL0555		LEBANON	40.27470	76.43820	52	2	2	6.477	2.55	1.60	29	1	71	

TABLE 39. URANIUM IN (PENNSYLVANIA) 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
PARA000	BRADFORD	BRADFORD	41.50230	76.79100	52	2		102377		1.49	1.01	1		75
PARA713	BRADFORD	BRADFORD	41.57090	76.51580	52	2		102177		1.49	1.01	1		75
PALA006	LACKAWANNA	LACKAWANNA	41.55120	75.73300	52	2		91377		1.47	1.00	1		74
PALU096	LUZERNE	LUZERNE	40.99980	75.04280	51	1				1.47	1.00	1		74
PAY574	WAYNE	WAYNE	41.50130	75.17450	52	2		8 277		1.40	0.99	1		74
PALY032	LYCOMING	LYCOMING	41.24000	77.19880	52	2		4 177		1.40	0.99	1		75
PAT1507	TIOGA	TIOGA	41.51170	77.20010	52	2		10 177		1.44	0.98	1		75
PABA507	BRADFORD	BRADFORD	41.59990	76.58510	52	2		91377		1.44	0.97	1		74
PALA522	LACKAWANNA	LACKAWANNA	41.52550	75.55870	52	2		72277		1.43	0.97	1		75
PALU005	LUZERNE	LUZERNE	41.53690	76.08450	52	2		12277		1.42	0.97	1		74
PADA558	DAUPHIN	DAUPHIN	40.562010	76.59350	52	2		72177		1.42	0.97	1		74
PAS531	SUSQUEHANNA	SUSQUEHANNA	41.77740	75.99440	52	2		8 477		1.41	0.96	1		74
PAY622	WAYNE	WAYNE	41.41240	75.28240	52	2		91777		1.41	0.95	1		74
PALA530	LACKAWANNA	LACKAWANNA	41.59980	75.64120	52	2		61377		1.39	0.95	1		74
PALC639	CENTRE	CENTRE	40.90190	77.95470	52	2		61077		1.39	0.95	1		74
PAPC594	PERRY	PERRY	40.50270	77.06480	52	2		8 277		1.39	0.94	1		74
PAY576	WAYNE	WAYNE	41.57080	75.34590	52	2		81477		1.38	0.94	1		75
PAPU029	POTTER	POTTER	41.87010	77.23070	52	2		72077		1.38	0.94	1		74
PAS593	SUSQUEHANNA	SUSQUEHANNA	41.97200	75.71080	52	2		72477		1.38	0.94	1		74
PAY534	WAYNE	WAYNE	41.70250	75.34790	52	2		8 277		1.38	0.94	1		74
PAY584	WAYNE	WAYNE	41.73420	75.25870	52	2		8 277		1.38	0.94	1		74
PAT1548	MIFFLIN	MIFFLIN	40.95250	77.64130	52	2		82177		1.37	0.93	1		74
PAS554	SUSQUEHANNA	SUSQUEHANNA	41.74710	75.89690	52	2		72277		1.37	0.93	1		74
PALC541	BRADFORD	BRADFORD	41.51070	76.28560	52	2		151177		1.36	0.92	1		75
PANU535	MONROE	MONROE	41.09300	75.59210	52	2		83077		1.36	0.92	1		74
PALAS17	LACKAWANNA	LACKAWANNA	41.52730	75.67000	52	2		91477		1.33	0.90	1		74
PANU534	UNION	UNION	40.88930	76.91580	52	2		7 777		1.33	0.90	1		71
PADA503	DAUPHIN	DAUPHIN	40.59890	76.79810	52	2		62277		1.31	0.89	1		71
PAY0588	YORK	YORK	40.52220	76.79740	52	2		61577		1.29	0.88	1		75
PABA715	SULLIVAN	SULLIVAN	41.54950	76.45740	52	2		102177		1.29	0.88	1		74
PALU012	LACKAWANNA	LACKAWANNA	41.48100	75.77140	52	2		91377		1.29	0.88	1		74
PAPC612	PERRY	PERRY	40.48100	77.15570	52	2		61377		1.29	0.88	1		74
PAS5580	SUSQUEHANNA	SUSQUEHANNA	41.68890	75.87590	52	2		72277		1.29	0.88	1		74
PAT1554	YORK	YORK	40.02130	76.92850	52	2		61577		1.27	0.86	1		71
PAY0507	WYOMING	WYOMING	41.56790	77.08680	52	2		8 277		1.27	0.86	1		75
PABA507	BRADFORD	BRADFORD	41.54610	75.80550	52	2		92677		1.26	0.85	1		74
PALC559	LEGANON	LEGANON	40.51180	76.31300	52	2		10 677		1.25	0.85	1		75
PAT1556	MIFFLIN	MIFFLIN	40.50720	76.34070	52	2		61077		1.25	0.85	1		71
PAY568	WAYNE	WAYNE	40.52180	77.68150	52	2		62177		1.25	0.85	1		74
PATU622	YORK	YORK	41.79100	75.44640	52	2		73077		1.25	0.85	1		71
PABA667	BRADFORD	BRADFORD	40.20940	76.85780	52	2		61777		1.24	0.84	1		74
PALN505	LANCASTER	LANCASTER	41.51480	76.53480	52	2		102377		1.23	0.84	1		75
PATU603	WAYNE	WAYNE	40.21900	75.01940	52	2		61477		1.23	0.84	1		71
PAT1532	TIOGA	TIOGA	41.56720	75.11490	52	2		8 577		1.23	0.84	1		74
PALC522	LEGANON	LEGANON	40.74590	76.25950	52	2		72977		1.22	0.83	1		75
PAPC656	CENTRE	CENTRE	40.105220	77.75200	52	2		61777		1.20	0.82	1		75
PAYU626	YORK	YORK	40.14730	76.96450	52	2		61477		1.20	0.82	1		71
X100507	PENNSYLVANIA	PENNSYLVANIA	-0000000	-0000000	42	2		010650		1.20	0.82	1		15
PALN580	LANCASTER	LANCASTER	40.21800	76.38460	52	2		61677		1.19	0.81	1		75
PAT1538	TIOGA	TIOGA	41.85160	77.25320	52	2		73077		1.19	0.81	1		75

TABLE 39. URANIUM IN (PENNSYLVANIA) 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.
PAT1337	TIOGA	TIOGA	41.00100	77.40200	53	2	6	177	1.18	.80	12	<1	75	
PAT1337	WAYNE	WAYNE	41.02000	75.41900	52	2	72977	72977	1.17	.80	12	<1	74	
PAT1337	CLINTON	CLINTON	41.73100	75.41310	52	2	73077	73077	1.16	.79	12	<1	75	
PAT1337	POTTER	POTTER	41.05220	77.42840	52	2	71577	71577	1.16	.79	12	<1	75	
PAT1337	SUSQUEHANNA	SUSQUEHANNA	41.71200	75.91100	52	2	72477	72477	1.13	.77	12	<1	74	
PAT1337	LACKAWANNA	LACKAWANNA	41.54330	75.64330	52	2	91377	91377	1.13	.77	12	<1	74	
PAT1337	NORTHUMBERLAND	NORTHUMBERLAND	40.78070	76.08740	51	2	81177	81177	1.13	.77	12	<1	71	
PAT1337	TIOGA	TIOGA	41.91570	76.94740	53	2	81177	81177	1.13	.77	12	<1	71	
PAT1337	TIOGA	TIOGA	41.97840	77.33520	53	2	81177	81177	1.13	.76	11	<1	78	
PAT1337	WYOMING	WYOMING	41.56470	75.96340	52	2	81177	81177	1.11	.75	11	<1	78	
PAT1337	WYOMING	WYOMING	41.50810	75.80840	52	2	92877	92877	1.11	.75	11	<1	74	
PAT1337	CUMBERLAND	CUMBERLAND	40.08300	77.42340	52	2	82877	82877	1.09	.74	11	<1	71	
PAT1337	WAYNE	WAYNE	41.59610	75.12340	52	2	8	577	1.09	.74	11	<1	71	
PAT1337	LYCOMING	LYCOMING	41.30040	77.23480	52	2	113077	113077	1.06	.72	11	<1	74	
PAT1337	SUSQUEHANNA	SUSQUEHANNA	41.75330	75.65130	52	2	73377	73377	1.06	.72	11	<1	75	
PAT1337	WYOMING	WYOMING	41.54330	75.57310	52	2	62377	62377	1.05	.71	11	<1	74	
PAT1337	SUSQUEHANNA	SUSQUEHANNA	41.04110	75.57310	52	2	73177	73177	1.05	.71	11	<1	74	
PAT1337	WYOMING	WYOMING	41.54330	76.04220	52	2	93077	93077	1.05	.71	11	<1	75	
PAT1337	TIOGA	TIOGA	40.28070	77.01430	52	2	61177	61177	1.04	.71	11	<1	71	
PAT1337	WYOMING	WYOMING	41.53220	77.13740	52	2	8	277	1.04	.71	11	<1	74	
PAT1337	BRADFORD	BRADFORD	41.74190	76.43190	52	2	92877	92877	1.03	.71	11	<1	75	
PAT1337	NORTHUMBERLAND	NORTHUMBERLAND	41.06600	76.83730	52	2	10	977	1.02	.70	10	<1	78	
PAT1337	LYCOMING	LYCOMING	41.26450	77.32250	52	2	62777	62777	1.02	.69	10	<1	75	
PAT1337	POTTER	POTTER	41.05840	77.91400	52	2	11	377	1.01	.69	10	<1	75	
PAT1337	CUMBERLAND	CUMBERLAND	40.04010	77.32700	52	2	71577	71577	1.01	.69	10	<1	75	
PAT1337	TIOGA	TIOGA	41.73980	77.20960	52	2	62777	62777	1.00	.69	10	<1	75	
PAT1337	WAYNE	WAYNE	41.73980	77.20960	52	2	72977	72977	1.00	.68	10	<1	75	
PAT1337	LYCOMING	LYCOMING	41.26450	77.32250	52	2	72977	72977	1.00	.68	10	<1	74	
PAT1337	SCOTTKILL	SCOTTKILL	40.08430	76.10480	52	2	72977	72977	1.00	.68	10	<1	74	
PAT1337	FRANKLIN	FRANKLIN	40.08430	76.10480	52	2	101377	101377	.99	.67	10	<1	75	
PAT1337	LYCOMING	LYCOMING	41.26730	76.01710	52	2	7	177	.99	.67	10	<1	71	
PAT1337	WYOMING	WYOMING	41.05840	77.32250	52	2	11	177	.98	.67	10	<1	75	
PAT1337	TIOGA	TIOGA	41.05840	75.19730	52	2	62177	62177	.98	.67	10	<1	71	
PAT1337	WAYNE	WAYNE	41.05840	76.34070	52	2	72477	72477	.98	.67	10	<1	75	
PAT1337	BRADFORD	BRADFORD	41.05840	76.34070	52	2	8	977	.98	.67	10	<1	71	
PAT1337	COLUMBIA	COLUMBIA	41.05840	76.34070	52	2	102277	102277	.97	.66	10	<1	74	
PAT1337	LACKAWANNA	LACKAWANNA	41.05840	76.34070	52	2	71577	71577	.97	.66	10	<1	71	
PAT1337	NORTHUMBERLAND	NORTHUMBERLAND	41.05840	76.34070	52	2	91277	91277	.97	.66	10	<1	74	
PAT1337	BRADFORD	BRADFORD	41.05840	76.34070	52	2	62577	62577	.96	.65	10	<1	75	
PAT1337	LACKAWANNA	LACKAWANNA	41.05840	76.34070	52	2	102377	102377	.96	.65	10	<1	75	
PAT1337	JUNIATA	JUNIATA	40.05480	77.25370	52	2	91777	91777	.95	.65	10	<1	74	
PAT1337	SUSQUEHANNA	SUSQUEHANNA	41.05840	76.34070	52	2	61577	61577	.94	.64	10	<1	71	
PAT1337	TIOGA	TIOGA	41.05840	76.34070	52	2	62377	62377	.94	.64	10	<1	71	
PAT1337	SUSQUEHANNA	SUSQUEHANNA	41.05840	76.34070	52	2	73077	73077	.93	.63	9	<1	74	
PAT1337	TIOGA	TIOGA	41.05840	76.34070	52	2	81077	81077	.92	.63	9	<1	75	
PAT1337	LANCASTER	LANCASTER	40.11240	76.19660	52	2	61077	61077	.91	.62	9	<1	71	

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION IN AVERAGE	UG/L (PPB)	PCI/L	MDI	MUR	REF
PALUS14	LUZERN	LUZERN	41-21.650	76-09.700	52	2	71277	71277	91	.02	.02	9	<1	75
PALUS19	LUZERN	LUZERN	41-30.180	76-09.100	52	2	72277	72277	91	.02	.02	9	<1	74
PALUS67	MIFFLIN	MIFFLIN	40-59.880	77-09.010	52	2	62277	62277	91	.02	.02	9	<1	71
PALUS66	NORTHUMBERLAND	NORTHUMBERLAND	40-74.680	76-07.670	52	2	62577	62577	90	.01	.01	9	<1	76
PALUS64	BRADFORD	BRADFORD	41-18.510	76-01.130	52	2	102177	102177	90	.01	.01	9	<1	74
PALUS51	WAYNE	WAYNE	41-73.540	75-39.030	52	2	72977	72977	89	.01	.01	9	<1	75
PATIS39	TIoga	TIoga	41-83.510	77-22.140	52	2	81777	81777	88	.01	.01	9	<1	75
PABAS40	BRADFORD	BRADFORD	41-80.910	76-21.720	52	2	101177	101177	88	.01	.01	9	<1	74
PASS49	SUSQUEHANNA	SUSQUEHANNA	41-05.810	75-58.990	52	2	72777	72777	88	.01	.01	9	<1	74
PAS5608	SUSQUEHANNA	SUSQUEHANNA	41-08.520	75-01.720	52	2	72777	72777	88	.01	.01	9	<1	74
PAT1637	TIoga	TIoga	41-40.090	76-03.040	52	2	72777	72777	88	.01	.01	9	<1	74
PATV250	WAYNE	WAYNE	41-70.170	75-38.890	52	2	72777	72777	88	.01	.01	9	<1	74
PATV206	YORK	YORK	40-08.630	76-04.170	52	2	72777	72777	88	.01	.01	9	<1	74
PATV213	YORK	YORK	40-01.650	76-07.550	52	2	61777	61777	88	.01	.01	9	<1	71
PALUS39	LEBANON	LEBANON	40-33.310	76-34.030	52	2	61777	61777	88	.01	.01	9	<1	71
PAS532	SUSQUEHANNA	SUSQUEHANNA	41-02.110	76-00.560	52	2	72177	72177	86	.01	.01	9	<1	71
PATV580	WAYNE	WAYNE	41-55.970	75-38.670	52	2	61777	61777	86	.01	.01	9	<1	75
PAS534	SCHUYLKILL	SCHUYLKILL	40-05.360	76-55.910	52	2	61777	61777	86	.01	.01	9	<1	74
PATV604	WAYNE	WAYNE	41-07.020	75-07.210	52	2	61777	61777	85	.01	.01	9	<1	71
PACV583	CUMBERLAND	CUMBERLAND	40-27.330	77-13.290	52	2	61777	61777	84	.01	.01	9	<1	74
PAS510	SCHUYLKILL	SCHUYLKILL	40-02.490	76-15.640	52	2	61777	61777	84	.01	.01	9	<1	71
PAS5605	SUSQUEHANNA	SUSQUEHANNA	41-08.430	75-04.060	52	2	72777	72777	84	.01	.01	9	<1	74
PATV640	WAYNE	WAYNE	41-40.080	75-42.710	52	2	61777	61777	84	.01	.01	9	<1	74
PALUS01	LUZERN	LUZERN	41-30.840	75-10.440	52	2	72177	72177	83	.01	.01	9	<1	74
PATV178	LYCOMING	LYCOMING	41-18.850	77-17.850	52	2	13177	13177	83	.01	.01	9	<1	75
PATV177	PIKE	PIKE	41-38.820	74-07.750	52	2	93077	93077	83	.01	.01	9	<1	74
PABAS50	BRADFORD	BRADFORD	41-05.810	76-07.770	52	2	102277	102277	82	.01	.01	9	<1	75
PATV537	WYOMING	WYOMING	41-43.950	75-01.230	52	2	92577	92577	82	.01	.01	9	<1	74
PATV510	WAYNE	WAYNE	41-02.480	75-19.930	52	2	72377	72377	82	.01	.01	9	<1	74
PACV573	BRADFORD	BRADFORD	41-14.770	76-07.710	52	2	102277	102277	81	.01	.01	9	<1	76
PATV529	CENTRE	CENTRE	40-07.900	77-52.460	52	2	61777	61777	81	.01	.01	9	<1	71
PATV535	MONTICELLO	MONTICELLO	41-03.080	76-03.650	52	2	72377	72377	80	.01	.01	9	<1	75
PATV548	SCHUYLKILL	SCHUYLKILL	40-05.000	76-09.100	52	2	61777	61777	80	.01	.01	9	<1	71
PATV577	SUSQUEHANNA	SUSQUEHANNA	41-08.570	75-00.500	52	2	72077	72077	80	.01	.01	9	<1	74
PATV510	TIoga	TIoga	41-49.210	77-46.000	52	2	81977	81977	80	.01	.01	9	<1	74
PATV502	YORK	YORK	40-12.190	76-04.180	52	2	61077	61077	80	.01	.01	9	<1	71
X100502	SOJIM MONTROSE	PENNSYLVANIA	40-00.000	76-00.000	52	2	051055	051055	80	.01	.01	9	<1	71
X100508	LITITZ	PENNSYLVANIA	40-00.000	76-00.000	52	2	041855	041855	80	.01	.01	9	<1	18
PACV505	COLUMBIA	COLUMBIA	40-09.850	76-07.750	52	2	72377	72377	79	.01	.01	9	<1	71
PADV503	DAUPHIN	DAUPHIN	40-44.010	76-05.450	52	2	61777	61777	79	.01	.01	9	<1	71
PATV529	LYCOMING	LYCOMING	41-09.460	76-08.740	52	2	61777	61777	79	.01	.01	9	<1	74
PATV571	WAYNE	WAYNE	41-09.370	75-06.480	52	2	61777	61777	79	.01	.01	9	<1	74
PATV509	YORK	YORK	40-11.250	76-09.400	52	2	61777	61777	78	.01	.01	9	<1	71
PATV537	LEBANON	LEBANON	40-02.210	76-00.250	52	2	61777	61777	78	.01	.01	9	<1	71
PATV522	MIFFLIN	MIFFLIN	40-10.970	77-06.500	52	2	61777	61777	78	.01	.01	9	<1	71
PATV511	SUSQUEHANNA	SUSQUEHANNA	41-07.050	76-03.850	52	2	61777	61777	78	.01	.01	9	<1	71
PATV504	SUSQUEHANNA	SUSQUEHANNA	41-05.730	75-01.430	52	2	61777	61777	78	.01	.01	9	<1	75
PATV511	WAYNE	WAYNE	41-03.350	75-09.540	52	2	61777	61777	78	.01	.01	9	<1	74
PATV108	YORK	YORK	40-07.350	76-05.410	52	2	61777	61777	78	.01	.01	9	<1	74
PATV505	FRANKLIN	FRANKLIN	40-17.550	77-05.770	52	2	62977	62977	77	.01	.01	9	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAR ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
PANT513	MONTICUR	MONTICUR	40.98610	76.64850	52	2	72577	72577	.77	.52	.52	4	<1	71
PANT527	MONTICUR	MONTICUR	41.06280	76.64880	52	2	72677	72677	.77	.52	.52	8	<1	75
PANT528	WAYNE	WAYNE	41.08940	75.30150	52	2	72777	72777	.77	.52	.52	8	<1	74
PALAS24	LACKAWANNA	LACKAWANNA	41.28850	75.56220	52	2	91477	91477	.76	.52	.52	8	<1	71
PAM1587	MIFFLIN	MIFFLIN	40.65450	77.2010	52	2	62377	62377	.76	.52	.52	8	<1	75
PAB072	BRADFORD	BRADFORD	41.69700	76.45680	52	1	61477	61477	.75	.51	.51	8	<1	71
PAB078	JUNIATA	JUNIATA	40.57800	77.43550	52	3	81877	81877	.75	.51	.51	8	<1	75
PAT1508	TIOGA	TIOGA	41.66990	77.38130	52	2	81877	81877	.75	.51	.51	8	<1	75
PAY641	WAYNE	WAYNE	41.46530	75.42020	52	2	81177	81177	.75	.51	.51	8	<1	74
PAB052	BRADFORD	BRADFORD	41.58190	76.40190	52	2	62977	62977	.74	.50	.50	8	<1	75
PACUS72	CUMBERLAND	CUMBERLAND	40.17910	77.13440	52	2	73077	73077	.74	.50	.50	8	<1	71
PAS5651	SUSQUEHANNA	SUSQUEHANNA	41.81230	75.66430	52	2	81177	81177	.74	.50	.50	8	<1	74
PAS5652	SUSQUEHANNA	SUSQUEHANNA	41.82440	75.70920	52	2	81177	81177	.74	.50	.50	8	<1	74
PAT1569	TIOGA	TIOGA	41.88020	77.42060	52	2	91277	91277	.73	.50	.50	8	<1	75
PAT1617	TIOGA	TIOGA	41.99620	76.45470	52	2	91277	91277	.73	.50	.50	8	<1	75
PALAS01	LACKAWANNA	LACKAWANNA	41.48250	75.78160	52	2	62777	62777	.72	.49	.49	7	<1	74
PAB011	BRADFORD	BRADFORD	41.87740	76.65770	51	1	62777	62777	.72	.49	.49	7	<1	75
PAB031	BRADFORD	BRADFORD	41.65540	76.68830	51	1	92877	92877	.71	.48	.48	7	<1	75
PAB033	BRADFORD	BRADFORD	41.80640	76.76530	51	1	92877	92877	.71	.48	.48	7	<1	71
PAB060	HUNTINGDON	HUNTINGDON	40.44070	77.98530	51	1	61877	61877	.70	.48	.48	7	<1	74
PALNU30	LANCASTER	LANCASTER	40.08000	76.28510	51	1	62177	62177	.70	.48	.48	7	<1	71
PALNU30	LANCASTER	LANCASTER	40.44070	77.98530	51	1	62177	62177	.70	.48	.48	7	<1	71
PADA008	DAUPHIN	DAUPHIN	40.19590	76.61420	51	1	62177	62177	.70	.48	.48	7	<1	71
PADA520	LEBANON	LEBANON	40.21170	76.58210	51	1	62177	62177	.70	.48	.48	7	<1	71
PALAS39	DAUPHIN	DAUPHIN	40.59580	76.75390	52	2	62977	62977	.69	.47	.47	7	<1	71
PALAS30	LACKAWANNA	LACKAWANNA	41.58740	75.68210	52	2	62977	62977	.69	.47	.47	7	<1	71
PAM050	MUNHUE	MUNHUE	41.05710	75.26710	52	2	62977	62977	.69	.47	.47	7	<1	71
PAB060	BRADFORD	BRADFORD	41.82310	76.73330	53	2	102277	102277	.69	.47	.47	7	<1	74
PAS5503	SUSQUEHANNA	SUSQUEHANNA	41.94780	75.12910	52	2	72877	72877	.68	.46	.46	7	<1	75
PAB050	WAYNE	WAYNE	41.62170	75.17350	52	2	62977	62977	.68	.46	.46	7	<1	71
PAB020	BRADFORD	BRADFORD	41.76780	76.10750	51	1	62977	62977	.68	.46	.46	7	<1	71
PACUS71	CUMBERLAND	CUMBERLAND	40.17830	77.01050	52	1	62977	62977	.68	.46	.46	7	<1	71
PALN062	LANCASTER	LANCASTER	40.13570	76.05160	51	1	62977	62977	.68	.46	.46	7	<1	71
PAP001	PERKY	PERKY	40.52510	77.10410	52	1	62977	62977	.68	.46	.46	7	<1	71
PAS5634	SUSQUEHANNA	SUSQUEHANNA	41.84550	75.59100	52	2	62977	62977	.67	.46	.46	7	<1	74
PAB052	BRADFORD	BRADFORD	41.82370	76.81550	51	1	62977	62977	.67	.46	.46	7	<1	71
PALN587	LANCASTER	LANCASTER	40.25830	76.23980	52	2	62977	62977	.67	.46	.46	7	<1	75
PAS5520	SUSQUEHANNA	SUSQUEHANNA	41.85480	76.06070	52	2	62977	62977	.66	.45	.45	7	<1	75
NYLS576	PIKE	PIKE	41.40630	74.77630	52	2	62977	62977	.66	.45	.45	7	<1	74
PAS5545	BRADFORD	BRADFORD	41.78620	76.27430	52	2	62977	62977	.66	.45	.45	7	<1	74
PAS5545	SUSQUEHANNA	SUSQUEHANNA	41.73170	75.96880	52	2	62977	62977	.66	.45	.45	7	<1	74
PAS5545	SUSQUEHANNA	SUSQUEHANNA	41.75670	75.51010	52	2	62977	62977	.66	.45	.45	7	<1	74
PACE594	CENTRE	CENTRE	40.84500	77.72140	52	2	62977	62977	.65	.44	.44	7	<1	71
PAC1064	CLINTON	CLINTON	41.33030	77.87090	51	1	62977	62977	.65	.44	.44	7	<1	71
PACUS67	CUMBERLAND	CUMBERLAND	40.14350	77.12190	52	1	62977	62977	.65	.44	.44	7	<1	71
PALUS99	JUNIATA	JUNIATA	40.43080	77.60610	53	1	62977	62977	.65	.44	.44	7	<1	71
PAS5636	LUZERNE	LUZERNE	41.28080	75.97030	52	2	62977	62977	.65	.44	.44	7	<1	74
PAS5636	SUSQUEHANNA	SUSQUEHANNA	41.80000	75.58640	53	1	62977	62977	.65	.44	.44	7	<1	74
PAS5636	WAYNE	WAYNE	41.53200	75.42060	52	2	62977	62977	.65	.44	.44	7	<1	74
PAB0635	BRADFORD	BRADFORD	41.81740	76.43610	52	2	62977	62977	.64	.44	.44	7	<1	75
PACUS09	COLUMBIA	COLUMBIA	41.12550	76.32210	52	2	62977	62977	.64	.44	.44	7	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MO2	REF
PAS5575	SUSQUEHANNA		41-81660	75-1200	52	2		72377		.64	.44	7	<1	74
PADA025	BRADFORD		41-78610	76-0080	51	1				.63	.43	6	<1	76
PACU063	CUMBERLAND		40-17760	77-21850	52	1		62977		.63	.43	6	<1	71
PAS5544	SUSQUEHANNA		41-74950	75-15010	52	2		72877		.63	.43	6	<1	74
PAY5536	WAYNE		41-69900	75-33010	52	2		72977		.63	.43	6	<1	74
PAY5547	WAYNE		41-64100	75-33600	52	2		61877		.62	.42	6	<1	71
PADA518	LANCASTER		40-28240	76-02470	52	2		62377		.62	.42	6	<1	71
PAM5559	HUNTINGDON		40-28240	77-72310	52	2		101277		.62	.42	6	<1	75
PALY544	LYCOMING		41-19090	77-23800	52	2		73077		.62	.42	6	<1	74
PAY5569	WAYNE		41-76870	75-45700	52	2		61577		.62	.42	6	<1	71
PAY5587	YORK		40-02580	76-44710	52	2		101777		.61	.41	6	<1	75
PABA514	BRADFORD		41-57000	76-32400	52	2		101777		.61	.41	6	<1	75
PABA529	BRADFORD		41-69780	76-20880	52	2		61677		.60	.41	6	<1	71
PABA522	YORK		40-14950	76-61300	52	2		101677		.60	.41	6	<1	75
PABA642	BRADFORD		41-70180	76-16090	52	2		102177		.60	.41	6	<1	75
PAM0511	BRADFORD		41-95270	76-67330	52	2		82677		.60	.41	6	<1	74
PASUS04	MONROE		41-02450	75-11380	52	2		101577		.60	.41	6	<1	75
PAT1520	SULLIVAN		41-41910	76-70010	52	2		72877		.60	.41	6	<1	75
PABA516	TIOGA		41-71430	77-25070	52	2		81877		.60	.41	6	<1	74
PABA523	WAYNE		41-50770	75-29990	52	2		101877		.60	.41	6	<1	75
PABA653	BRADFORD		41-67360	76-18370	52	2		101877		.59	.40	6	<1	75
PABA600	BRADFORD		41-86130	76-81240	52	2		102277		.59	.40	6	<1	75
PACU005	BEKES		40-41600	76-28810	52	2		71877		.59	.40	6	<1	71
PACU039	CENTRE		40-95120	77-77850	51	1				.59	.40	6	<1	71
PACU050	CENTRE		41-05750	77-97220	51	1		61377		.59	.40	6	<1	71
PADA006	CENTRE		40-97040	77-84110	51	1				.59	.40	6	<1	71
PALU012	DAUPHIN		40-17030	76-66570	51	1		72277		.59	.40	6	<1	74
PAPU047	LUZERNE		41-37440	75-91320	52	2		81577		.59	.40	6	<1	74
PAPU043	LUZERNE		41-16870	75-74150	52	2		61677		.59	.40	6	<1	75
PACU040	POTTER		41-90870	77-80550	52	2		71877		.59	.40	6	<1	71
PACU045	SCHUYLKILL		40-90060	77-27240	53	2		72677		.59	.40	6	<1	71
PAY521	UNION		40-72180	76-41000	52	2		61677		.59	.40	6	<1	71
PACU010	WAYNE		41-45420	75-33070	52	2				.58	.39	6	<1	71
PALAS22	CENTRE		40-77320	77-87520	52	2				.58	.39	6	<1	71
PACU031	LACKAWANNA		41-48910	75-64750	52	2		82677		.58	.39	6	<1	71
PACU031	LANCASTER		40-05580	76-25060	51	1		72777		.58	.39	6	<1	74
PAS5599	MONROE		41-10170	75-14530	52	2		81577		.58	.39	6	<1	74
PAY5610	WAYNE		41-65310	75-10790	52	2		101077		.57	.39	6	<1	75
PABA503	SUSQUEHANNA		41-66990	75-10790	52	2		101077		.57	.39	6	<1	75
PABA518	BRADFORD		41-63610	76-24120	52	2		102177		.57	.39	6	<1	75
PABA533	BRADFORD		41-74010	76-30550	52	2		102177		.57	.39	6	<1	75
PABA622	BRADFORD		41-98250	76-45430	52	2		102277		.57	.39	6	<1	75
PABA657	BRADFORD		41-84580	76-79300	52	2		62377		.57	.39	6	<1	71
PADA557	DAUPHIN		40-82560	76-75600	52	2		91277		.57	.39	6	<1	71
PALAS03	LACKAWANNA		41-46090	75-79780	52	2		71277		.57	.39	6	<1	74
PAM501	UNION		41-12330	76-91130	52	2		81577		.57	.39	6	<1	75
PAM579	WAYNE		41-53640	75-33520	52	2		71277		.57	.39	6	<1	71
PABA656	BEKES		40-35750	76-11450	52	2		71277		.56	.38	6	<1	71
PAC1549	CLINTON		41-08960	77-43350	52	2		72977		.56	.38	6	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT (DEG)	LONG (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PCI/L	MO1	MO2	REF
PASS30		SUSQUEHANNA	41.75070	76.00150	53			72177	56	38	0	1	73
PAT1005		TIOGA	41.91360	77.09340	52			81177	56	38	0	1	73
PABAS13		SULLIVAN	41.53290	76.32500	52			10777	55	37	0	1	73
PABAD48		BRADFORD	41.44460	76.59150	52			10277	55	37	0	1	73
PAMU52		HUNTINGDON	40.50840	77.87920	52			61877	55	37	0	1	71
PABA609		BRADFORD	41.94740	76.14230	52			10277	54	37	0	1	73
PABA625		BRADFORD	41.93220	76.49500	52			108177	54	37	0	1	73
PAMU518		HUNTINGDON	40.13540	77.98830	52			61877	54	37	0	1	71
PALJUS64		JUNIATA	40.58900	77.37020	52			61877	54	37	0	1	71
PALN029		LANCASTER	40.10240	76.33050	51			61877	54	37	0	1	71
PAP1518		LANCASTER	40.00760	76.26700	51			61877	54	37	0	1	71
PAP1509		PIKE	40.61020	75.01390	52	1		93077	54	37	0	1	74
PAS3058		SCHUYLKILL	41.82800	75.15970	52	1		61777	54	37	0	1	74
PAM0502		SUSQUEHANNA	41.53460	75.74510	52	1		73177	54	37	0	1	74
PAM0508		WYOMING	41.53460	75.93670	52	1		92677	54	37	0	1	74
PAT1504		WYOMING	41.69620	75.24820	52	1		72377	54	37	0	1	74
PAT1502		TIOGA	41.93540	77.04100	52	2		81177	54	37	0	1	74
PAMYS41		WAYNE	41.85740	75.37520	52	2		72877	53	36	0	1	74
PAC1065		CLINTON	41.52120	75.37520	52	2		91677	52	35	0	1	74
PALN561		LANCASTER	40.21450	76.33300	52	2		72077	52	35	0	1	73
PALU583		LUZERNE	41.15420	76.08480	52	2		72277	52	35	0	1	73
PALU613		LYCOMING	41.39910	75.92170	52	2		12377	52	35	0	1	74
PALY695		LYCOMING	41.40060	77.13390	52	2		82477	52	35	0	1	73
PAM0521		MONROE	41.09140	75.24910	52	2		72377	52	35	0	1	74
PASS580		SUSQUEHANNA	41.66580	75.82560	52	2		72977	52	35	0	1	74
PASS640		SUSQUEHANNA	41.91760	75.59340	52	2		8277	52	35	0	1	73
PAT1560		TIOGA	41.59100	77.01110	52	2		8277	52	35	0	1	73
PAMU520		WAYNE	41.52330	75.25780	52	2		8277	52	35	0	1	73
PALY527		LYCOMING	41.27740	77.17010	52	2		101377	51	35	0	1	73
PALY577		WYOMING	40.63850	77.47840	52	2		62377	51	35	0	1	73
PAT1582		TIOGA	41.91050	77.36820	52	2		8277	51	35	0	1	73
PAMU530		PIKE	41.27290	75.53550	52	2		8277	51	35	0	1	73
PAMU532		PIKE	41.75050	76.26180	52	2		101077	50	34	0	1	73
PABAS97		BRADFORD	41.90140	76.53070	52	2		102077	50	34	0	1	73
PABAD94		BRADFORD	41.98040	76.85740	52	2		102377	50	34	0	1	73
PAMU640		HUNTINGDON	40.70420	77.47850	52	2		62477	50	34	0	1	71
PALAS27		LACKAWANNA	41.43210	75.47850	52	2		91577	50	34	0	1	71
PALN012		LANCASTER	40.07000	76.41440	51	2		61477	50	34	0	1	71
PALN053		LANCASTER	40.05030	76.15490	51	2		10777	50	34	0	1	71
PALN514		LANCASTER	40.26120	76.08360	52	2		10777	50	34	0	1	71
PAP1594		PIKE	41.48050	75.13770	52	2		011786	50	34	0	1	15
PASCO07		SCHUYLKILL	40.70000	76.17690	51	2		030957	50	34	0	1	15
X100504		PENNSYLVANIA	0000000	0000000	42	2		01577	50	33	0	1	15
PACUS58		CENTRAL	40.84300	77.49220	52	2		62777	49	33	0	1	15
PACUS39		CUMBERLAND	40.15410	77.34550	52	2		62777	49	33	0	1	15
PADA548		DAUPHIN	40.64490	76.88510	52	2		62777	49	33	0	1	15
PAMU616		HUNTINGDON	40.65020	77.92810	52	2		122977	49	33	0	1	15
PALN064		LANCASTER	40.06170	76.16210	51	2		122977	49	33	0	1	15
PALY683		LYCOMING	41.39550	77.34550	52	2		122977	49	33	0	1	15
PABAS69		BRADFORD	41.94820	76.51550	52	2		102077	48	33	0	1	15

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAR ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PDB)	PCI/L	MO1	MO2	REF
PADAS80	DAUPHIN		40.54120	76.92670	52	2		63377		.48	.33	.5	<1	71
PANUS29	HUNTINGDON		40.26540	77.89460	52	2		62077		.48	.33	.5	<1	71
PALN011	LANCASTER		40.07450	76.37050	51	1				.48	.33	.5	<1	75
PANUS31	LUZERN		41.30030	76.17680	52	2		71477		.48	.33	.5	<1	74
PANUS41	NORTHUMBRLND		41.12590	76.67680	52	2		72377		.48	.33	.5	<1	75
PASS572	SUSQUEHANNA		41.87140	75.90610	53	2		8 177		.48	.33	.5	<1	75
PAT1543	TIUGA		41.82380	77.13540	53	2		8 177		.48	.33	.5	<1	75
PAT1544	TIUGA		41.82300	77.09880	53	2		8 177		.48	.33	.5	<1	71
PADA566	DAUPHIN		40.38540	76.89350	52	2		63377		.47	.32	.4	<1	71
PANUS77	JUNIATA		40.59410	77.31010	52	2		61677		.47	.32	.4	<1	75
PANUS44	MIFFLIN		40.40140	77.86230	52	2		72177		.47	.32	.4	<1	71
PAP0613	PIUTEH		41.94570	77.67230	53	2		61677		.47	.32	.4	<1	75
PAT0100	SNYDER		40.70730	77.10250	52	2				.47	.32	.4	<1	71
PABAD65	YORK		40.03460	76.95900	51	1		102377		.46	.31	.5	<1	75
PABAD65	BRADFORD		41.74610	76.77570	52	2		7 977		.46	.31	.5	<1	71
PABAD65	BEKKS		40.41850	76.19430	52	2		71577		.46	.31	.5	<1	71
PAC0531	COLUMBIA		40.97780	76.27020	52	2		62377		.46	.31	.5	<1	71
PADA567	DAUPHIN		40.37920	76.92160	52	2		62377		.46	.31	.5	<1	75
PANUS60	MIFFLIN		40.06270	77.48010	53	2		62377		.46	.31	.5	<1	75
PANUS30	NORTHUMBRLND		41.03050	76.83420	53	2		62377		.46	.31	.5	<1	74
PANUS32	NORTHUMBRLND		41.08540	76.76410	53	2		62377		.46	.31	.5	<1	75
PANUS01	WYOMING		41.51360	75.67860	51	1				.46	.31	.5	<1	75
PABA030	BRADFORD		41.81180	76.65220	51	1				.46	.31	.5	<1	71
PAB0659	BRADFORD		41.33720	76.59430	51	1				.46	.31	.5	<1	71
PALN004	LANCASTER		40.58440	76.01230	52	2		71177		.45	.31	.5	<1	71
PANUS55	LANCASTER		40.06170	76.56050	51	1		62177		.45	.31	.5	<1	71
PANUS56	MIFFLIN		40.61990	77.61460	53	2		71977		.45	.31	.5	<1	75
PANUS79	SUSQUEHANNA		41.69710	76.08680	52	2		72377		.45	.31	.5	<1	74
PANUS639	SUSQUEHANNA		41.69420	75.83330	52	2		72977		.45	.31	.5	<1	74
PAT1565	SUSQUEHANNA		41.87700	75.59000	53	2		8 877		.45	.31	.5	<1	75
PAT1608	TIUGA		41.84410	77.34920	53	2		8 177		.45	.31	.5	<1	75
PABAS19	WYOMING		41.91620	77.00520	53	2		10 877		.44	.30	.4	<1	75
PABA012	BRADFORD		41.63310	76.20070	52	2		102077		.44	.30	.4	<1	75
PABA018	BEKKS		41.97590	76.24720	52	2		7 877		.44	.30	.4	<1	71
PAC0526	COLUMBIA		40.53820	76.02490	52	2		71877		.44	.30	.4	<1	71
PALAS54	LANCASTER		40.93790	76.28240	52	2		92677		.44	.30	.4	<1	74
PALAS52	LANCASTER		41.32590	75.52930	52	2		6 977		.44	.30	.4	<1	74
PAP1581	PIKE		40.30740	74.47150	52	2		10 577		.44	.30	.4	<1	74
PASS574	LEBANON		41.25510	74.94940	52	2		72377		.44	.30	.4	<1	75
PAT1018	SUSQUEHANNA		41.85320	75.91600	52	2				.44	.30	.4	<1	75
PAT1018	TIUGA		41.87050	77.00770	51	1		101177		.44	.30	.4	<1	75
PABA071	TIUGA		41.77330	77.30900	52	2				.44	.30	.4	<1	75
PABA063	BRADFORD		40.70770	76.50630	51	1				.44	.30	.4	<1	71
PAP0671	LANCASTER		40.03530	76.19540	51	1		6 877		.44	.30	.4	<1	71
PAP0619	PIKE		40.38670	77.06270	52	2		10 777		.44	.30	.4	<1	74
PAP0608	PIKE		40.52950	76.99000	52	2		6 777		.44	.30	.4	<1	71
PAC0612	CENTRE		41.28530	75.23370	52	2				.44	.30	.4	<1	71
PAC0642	CUMBERLAND		40.99950	77.61350	52	2		61477		.44	.30	.4	<1	71
PAP0619	JUNIATA		40.15180	77.05020	51	1		71877		.44	.30	.4	<1	71
PALUS19	LUZERN		40.45140	77.56430	52	2				.44	.30	.4	<1	71
PALUS10	LUZERN		41.02520	75.96080	52	2				.44	.30	.4	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MU1	MO2	REF
PAP011	POTTER	POTTER	41.95340	77.64670	53	2	72377	72377	42	42	29	4	41	75
PAS541	SUSQUEHANNA	SUSQUEHANNA	41.85900	75.95070	53	2	72377	72377	42	42	29	4	41	74
PAT133	SUSQUEHANNA	SUSQUEHANNA	41.85760	75.94130	52	2	72977	72977	42	42	29	4	41	75
PAT193	TIOGA	TIOGA	41.93750	77.28130	52	2	81077	81077	42	42	29	4	41	75
PAT160	TIOGA	TIOGA	41.99620	77.16930	52	2	81077	81077	42	42	29	4	41	75
PAT1618	TIOGA	TIOGA	41.99710	76.99300	52	2	81177	81177	41	41	28	4	41	75
PABA504	BRADFORD	BRADFORD	41.85800	76.30210	52	2	10477	10477	41	41	28	4	41	75
PABA695	BRADFORD	BRADFORD	41.96840	76.84390	52	2	10377	10377	41	41	28	4	41	71
PACES61	CENTRE	CENTRE	40.12050	77.55150	52	1	61577	61577	41	41	28	4	41	71
PALU508	JUNIATA	JUNIATA	40.34620	77.72090	52	1	61377	61377	41	41	28	4	41	71
PALM050	LANCASTER	LANCASTER	40.11030	76.20570	51	1	71477	71477	41	41	28	4	41	75
PALU532	LUZERNE	LUZERNE	40.27060	76.17140	52	1	81977	81977	41	41	28	4	41	75
PAM0026	NORTHUMBRLND	NORTHUMBRLND	40.76050	75.45270	51	2	81177	81177	41	41	28	4	41	74
PAT1583	TIOGA	TIOGA	41.90390	77.32070	52	2	102177	102177	40	40	27	4	41	75
PAT1589	WAYNE	WAYNE	41.32030	75.40760	53	2	6477	6477	40	40	27	4	41	71
PABA645	BRADFORD	BRADFORD	41.81210	76.02950	53	2	6477	6477	40	40	27	4	41	71
PACES10	CENTRE	CENTRE	40.95470	77.69780	52	2	6477	6477	40	40	27	4	41	71
PAL502	LEBANON	LEBANON	40.42940	76.42590	52	2	71577	71577	40	40	27	4	41	71
PALN130	LANCASTER	LANCASTER	40.02130	76.40850	51	1	71577	71577	40	40	27	4	41	75
PALN132	LANCASTER	LANCASTER	40.04580	76.36380	51	1	71577	71577	40	40	27	4	41	75
PALU552	LUZERNE	LUZERNE	41.00020	76.04610	52	1	62377	62377	40	40	27	4	41	71
PALU518	LUZERNE	LUZERNE	41.34470	75.87470	53	1	62377	62377	40	40	27	4	41	71
PAN1515	LUZERNE	LUZERNE	40.65900	77.02360	53	1	03957	03957	40	40	27	4	41	15
X100510	WHEELING	WHEELING	40.00000	77.00000	42	2	61377	61377	39	39	27	4	41	71
PACES42	PENNSYLVANIA	PENNSYLVANIA	40.90750	77.41560	52	1	92177	92177	39	39	27	4	41	74
PADA020	CENTRE	CENTRE	40.32950	76.81940	51	2	71677	71677	39	39	27	4	41	75
PALAS62	DAUPHIN	DAUPHIN	41.22160	75.54880	52	2	101077	101077	39	39	27	4	41	75
PALU567	LACKAWANNA	LACKAWANNA	41.06580	76.04790	52	2	72177	72177	39	39	27	4	41	75
PALU567	LUZERNE	LUZERNE	41.12450	76.97900	52	2	72177	72177	39	39	27	4	41	75
PAP0600	LYCOMING	LYCOMING	41.97490	77.89420	52	2	72177	72177	39	39	27	4	41	74
PAT1023	POTTER	POTTER	41.71160	75.90460	53	1	72177	72177	39	39	27	4	41	74
PAT1023	SUSQUEHANNA	SUSQUEHANNA	41.82240	77.09640	51	1	102077	102077	38	38	26	4	41	71
PATU107	TIOGA	TIOGA	40.82240	77.09640	51	1	102077	102077	38	38	26	4	41	71
PABA024	YORK	YORK	40.04610	76.16540	51	1	52977	52977	38	38	26	4	41	75
PABA034	BRADFORD	BRADFORD	41.83740	76.17280	51	1	52977	52977	38	38	26	4	41	75
PABA034	BRADFORD	BRADFORD	41.77990	76.17220	51	1	52977	52977	38	38	26	4	41	75
PABA034	BRADFORD	BRADFORD	41.90020	76.51580	52	2	62377	62377	38	38	26	4	41	71
PAC1546	CLINTON	CLINTON	41.06630	77.44440	52	2	62377	62377	38	38	26	4	41	71
PACU565	CUMBERLAND	CUMBERLAND	40.14610	77.17760	52	2	62377	62377	38	38	26	4	41	71
PADA023	DAUPHIN	DAUPHIN	40.27570	76.75380	51	1	62377	62377	38	38	26	4	41	71
PADA579	DAUPHIN	DAUPHIN	40.36570	76.92090	52	2	62377	62377	38	38	26	4	41	71
PABA005	HUNTINGDON	HUNTINGDON	40.60400	77.84090	52	1	61377	61377	38	38	26	4	41	71
PALN044	LANCASTER	LANCASTER	40.23180	76.11490	51	1	61377	61377	38	38	26	4	41	71
PALN556	LANCASTER	LANCASTER	40.03710	76.08570	52	2	62177	62177	38	38	26	4	41	75
PALY630	LYCOMING	LYCOMING	41.43250	76.99530	52	2	62177	62177	38	38	26	4	41	75
PANU587	LYCOMING	LYCOMING	40.68380	76.74790	52	2	62177	62177	38	38	26	4	41	75
PAT1619	NORTHUMBRLND	NORTHUMBRLND	41.91560	77.03730	52	2	62177	62177	38	38	26	4	41	75
PAT1619	TIOGA	TIOGA	41.91560	77.03730	52	2	62177	62177	38	38	26	4	41	75
PANU501	WAYNE	WAYNE	41.03380	75.16330	52	2	62177	62177	38	38	26	4	41	75
PANU549	WYOMING	WYOMING	40.23760	77.86080	52	2	62177	62177	38	38	26	4	41	75
PALN536	HUNTINGDON	HUNTINGDON	40.35810	76.28860	52	2	62177	62177	38	38	26	4	41	75
PALN047	LEBANON	LEBANON	40.15540	76.13020	51	1	62177	62177	38	38	26	4	41	75
PAN0025	LANCASTER	LANCASTER	40.79880	76.43910	51	1	62177	62177	38	38	26	4	41	75

TABLE 39. URANIUM IN PENNSYLVANIA WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	VG/L (PPB)	PC1/L	MO1	MO2	REF
PASS521		SUSQUEHANNA	41.00250	76.04820	53	2		72077		37	23	4	11	75
PASS540		SUSQUEHANNA	41.00190	75.96180	52	2		72177		37	23	4	11	74
PASS603		SUSQUEHANNA	41.05130	75.54350	52	2		72177		37	23	4	11	74
PASS634		SUSQUEHANNA	41.13170	75.58950	52	2		72977		37	23	4	11	74
PAT6020		WAYNE	41.43980	75.34380	52	2		8 977		37	23	4	11	74
PAT6033		YORK	41.34470	75.37770	52	2		61577		37	23	4	11	71
PAT7586		BRADFORD	40.01900	76.87920	52	2		108077		36	24	4	11	75
PAB6007		CENTRE	40.94650	76.25770	53	2		61477		36	24	4	11	71
PACES54		CARLEN	40.84640	77.50200	52	2		72977		36	24	4	11	74
PACUS527		CUMBERLAND	41.05640	75.75030	52	2		62577		36	24	4	11	71
PACUS13		CUMBERLAND	40.08140	77.54190	52	2		62577		36	24	4	11	71
PACUS44		CUMBERLAND	40.11500	77.38900	52	2		62777		36	24	4	11	71
PACUS13		JUNIATA	40.42750	77.44410	52	2		61477		36	24	4	11	71
PACUS51		JUNIATA	40.16920	76.21170	51	1		61477		36	24	4	11	71
PALN046		LANCASTER	40.15420	76.09590	51	1		71977		36	24	4	11	71
PALN052		LANCASTER	40.30560	76.21690	52	2		72177		36	24	4	11	75
PALN030		LUZERNE	41.34950	75.93950	53	2		72177		36	24	4	11	74
PALN037		SUSQUEHANNA	41.04330	75.63740	53	2		61077		36	24	4	11	74
PAT1594		WYOMING	41.96350	76.00590	51	2		9 877		36	24	4	11	75
PAC6007		CENTRE	40.91020	77.79760	53	2		71677		36	24	4	11	71
PAC1507		CLINTON	41.11410	77.48950	52	2		62777		36	24	4	11	71
PACUS37		COLUMBIA	40.97530	76.52300	52	2		61477		36	24	4	11	71
PACUS37		CUMBERLAND	40.14700	77.26240	52	2		61477		36	24	4	11	71
PACUS27		CUMBERLAND	40.55050	77.43380	52	2		61477		36	24	4	11	71
PACUS49		JUNIATA	40.22580	77.07420	52	2		61477		36	24	4	11	71
PALN039		LANCASTER	40.20460	76.24390	51	1		12 277		36	24	4	11	71
PALN048		LANCASTER	40.14460	76.17050	51	1		6 977		36	24	4	11	75
PAPE071		TIDGA	41.53900	77.36090	53	2		71977		36	24	4	11	71
PAPE528		PERRY	40.34820	77.44230	51	1		71977		36	24	4	11	71
PAPE528		PERRY	40.42200	77.34530	52	2		72977		36	24	4	11	75
PAP1578		PIKE	41.27110	75.08550	53	2		8 277		36	24	4	11	75
PASS208		SUSQUEHANNA	41.75860	76.08280	53	2		81077		36	24	4	11	75
PAT1529		TIDGA	41.59000	77.11200	52	2		61077		36	24	4	11	75
PAT1557		TIDGA	41.58090	77.04600	52	2		10 677		36	24	4	11	71
PAT1585		TIDGA	41.99130	77.20110	52	2		7 777		36	24	4	11	71
PAT1599		TIDGA	40.03460	76.78870	51	1		61477		36	24	4	11	71
PAY0106		YORK	40.70760	76.40930	52	2		73077		36	24	4	11	75
PAB6554		BRADFORD	40.50320	76.03020	52	2		61477		36	24	4	11	71
PAB6519		BERKS	40.21210	77.96810	52	2		73077		36	24	4	11	75
PAB6520		MUNTINGDON	40.43650	77.52040	52	2		61477		36	24	4	11	71
PACUS17		JUNIATA	40.36460	76.33500	51	1		73077		36	24	4	11	71
PALN024		LEBANON	41.02010	76.74260	51	1		61477		36	24	4	11	71
PANR004		NORTHUMBERLAND	41.73220	75.63530	53	2		73077		36	24	4	11	75
PASS657		SUSQUEHANNA	41.73220	75.63530	53	2		61477		36	24	4	11	71
PAT1536		TIDGA	41.59930	77.15740	52	2		61477		36	24	4	11	75
PAT1515		TIDGA	41.97390	77.00430	52	2		102177		36	24	4	11	75
PAT1515		TIDGA	41.66220	77.45670	52	2		102177		36	24	4	11	75
PAB6574		BRADFORD	41.68910	76.63130	52	2		72677		36	24	4	11	75
PAB6722		BRADFORD	41.66140	76.63130	52	2				36	24	4	11	75
PALN042		LUZERNE	41.11220	75.75020	52	2				36	24	4	11	74

TABLE 39. URANIUM IN (PENNSYLVANIA , 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	REP
PAN1015	MONTICUR	MONTEGUT	41.03240	76.75340	51	1	1	62277	33	33	22	33	33	75
PANR21	NORTHUMBRLND	MONTEGUT	40.94440	76.04120	52	2	2	82777	33	33	22	33	33	71
PANR26	NORTHUMBRLND	MONTEGUT	40.95420	76.75400	52	2	2	82777	33	33	22	33	33	71
PAT1580	TIOGA	TIOGA	41.94250	77.37150	52	2	2	81077	33	33	22	33	33	75
PAT1601	TIOGA	TIOGA	41.97070	77.17180	52	2	2	81077	33	33	22	33	33	75
PAT1620	TIOGA	TIOGA	41.99800	77.08390	53	2	2	81077	33	33	22	33	33	75
PAY623	WAYNE	WAYNE	41.37950	75.31030	52	2	2	82777	33	33	22	33	33	74
PAD593	ADAMS	ADAMS	40.05430	77.12570	52	2	2	101077	33	33	22	33	33	71
PABA564	BRADFORD	BRADFORD	41.78950	76.47040	52	2	2	102277	33	33	22	33	33	75
PABA657	BRADFORD	BRADFORD	41.89360	76.63630	53	2	2	102277	33	33	22	33	33	71
PACE556	CENTRE	CENTRE	40.84530	77.63930	52	2	2	61477	33	33	22	33	33	71
PACE559	CENTRE	CENTRE	40.84760	77.54280	52	2	2	61577	33	33	22	33	33	71
PAC1004	CLINTON	CLINTON	41.11130	77.54760	51	2	2	62477	33	33	22	33	33	71
PACUS69	CUMBERLAND	CUMBERLAND	40.15270	77.03610	52	2	2	62377	33	33	22	33	33	71
PANJ501	HUNTINGDON	HUNTINGDON	40.24760	77.81350	53	2	2	61677	33	33	22	33	33	71
PALN594	LANCASTER	LANCASTER	40.08040	76.19240	52	2	2	62277	33	33	22	33	33	71
PAM1502	LANCASTER	LANCASTER	40.58790	77.60730	52	2	2	61077	33	33	22	33	33	71
PAPES39	PERRY	PERRY	40.32620	77.53060	52	2	2	10477	33	33	22	33	33	74
PAP1568	PIKE	PIKE	41.31010	74.94110	52	2	2	72177	33	33	22	33	33	75
PASS527	SUSQUEHANNA	SUSQUEHANNA	41.69460	76.00610	52	2	2	81177	33	33	22	33	33	75
PAT1614	TIOGA	TIOGA	41.97470	77.04540	52	2	2	101077	33	33	22	33	33	71
PAN0136	UNION	UNION	40.94910	76.98370	51	2	2	10477	33	33	22	33	33	75
PABA536	BRADFORD	BRADFORD	41.77470	76.19600	52	2	2	10477	33	33	22	33	33	71
PABA551	BRADFORD	BRADFORD	41.73270	76.34650	52	2	2	6777	33	33	22	33	33	75
PACES04	CENTRE	CENTRE	40.98740	77.63300	52	2	2	72577	33	33	22	33	33	71
PADA002	CLINTON	CLINTON	41.09380	77.63300	52	2	2	61577	33	33	22	33	33	71
PALN005	DAUPHIN	DAUPHIN	40.29440	76.86680	51	2	2	6777	33	33	22	33	33	71
PALN013	JUNIATA	JUNIATA	40.65390	77.22330	52	2	2	61577	33	33	22	33	33	71
PALN026	LANCASTER	LANCASTER	40.45470	76.53760	52	2	2	6777	33	33	22	33	33	71
PALN037	LANCASTER	LANCASTER	40.06860	76.61230	51	2	2	61577	33	33	22	33	33	71
PALN050	LANCASTER	LANCASTER	40.08430	76.45620	51	2	2	6777	33	33	22	33	33	71
PALN070	LANCASTER	LANCASTER	40.16010	76.34460	51	2	2	61577	33	33	22	33	33	71
PALN073	LANCASTER	LANCASTER	40.12540	76.13030	52	2	2	61577	33	33	22	33	33	71
PALN085	LYCOMING	LYCOMING	41.34410	76.98400	52	2	2	103177	33	33	22	33	33	75
PALN093	LYCOMING	LYCOMING	41.30800	76.91290	52	2	2	11377	33	33	22	33	33	75
PALN102	LYCOMING	LYCOMING	41.75040	76.63600	52	2	2	13077	33	33	22	33	33	75
PALN109	SUSQUEHANNA	SUSQUEHANNA	41.69040	76.76840	52	2	2	102077	33	33	22	33	33	75
PALN110	BRADFORD	BRADFORD	41.34040	77.69470	52	2	2	8477	33	33	22	33	33	75
PALN111	CLINTON	CLINTON	40.18180	76.93210	51	2	2	62777	33	33	22	33	33	71
PALN112	YORK	YORK	40.18570	77.25600	52	2	2	61777	33	33	22	33	33	71
PALN113	CUMBERLAND	CUMBERLAND	40.46230	76.60630	52	2	2	61777	33	33	22	33	33	71
PALN114	DAUPHIN	DAUPHIN	40.55320	77.45270	51	2	2	61477	33	33	22	33	33	71
PALN115	JUNIATA	JUNIATA	40.44950	77.45270	52	2	2	61477	33	33	22	33	33	71
PALN116	JUNIATA	JUNIATA	40.51820	77.43250	52	2	2	71177	33	33	22	33	33	71
PALN117	JUNIATA	JUNIATA	41.45580	75.74930	51	2	2	72077	33	33	22	33	33	71
PALN118	LUCASMANNA	LUCASMANNA	41.14080	75.22370	52	2	2	61077	33	33	22	33	33	71
PALN119	LUCASMANNA	LUCASMANNA	41.16280	75.92950	52	2	2		30	30	20	30	30	75
PALN120	LUCASMANNA	LUCASMANNA	40.47900	77.74320	52	2	2		30	30	20	30	30	71
PALN121	LUCASMANNA	LUCASMANNA	40.61940	77.54010	52	2	2		30	30	20	30	30	71
PALN122	PERRY	PERRY	40.60120	76.34770	51	2	2		30	30	20	30	30	71
PALN123	SCHUYLKILL	SCHUYLKILL	40.69300	76.54430	51	2	2		30	30	20	30	30	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	U/L (PPB)	PC1/L	MU1	MO2	REF
PAS5629		SUSQUEHANNA	41.89100	75.53740	52			72977		30				74
PAT1628		TIOGA	41.87590	76.95160	52			81277		30				75
PAUN502		UNION	41.11890	76.95340	52			7 577		30				74
PAW5599		WAYNE	41.57520	75.17210	52			8 577		30				26
X100118	ERIE	PENNSYLVANIA	0000000	0000000	30		11	032762		30				15
X100505	SUMMERDALE	PENNSYLVANIA	0000000	0000000	42			041555		30				75
PABA227		BRADFORD	41.71130	76.67900	51			101077		30				75
PABA565		BRADFORD	41.76590	76.47260	52			10377		30				75
PABA608		BRADFORD	41.93150	76.51930	52			10577		30				75
PAC1521		CLINTON	41.82660	77.52760	52			62977		29				71
PACU561		CUMBERLAND	40.86960	77.08670	52			62977		29				71
PADAS15		DAUPHIN	40.18510	76.70630	52			61877		29				71
PAFUS03		FULTON	40.01490	77.94440	52			62677		29				71
PANUS43		HUNTINGDON	40.53490	77.86510	52			62277		29				71
PALN043		LANCASTER	40.25080	76.09970	51					29				71
PALN075		LANCASTER	40.00030	76.17070	51					29				71
PALN126		LANCASTER	40.00520	76.41050	51					29				71
PALN546		LANCASTER	40.17500	76.55710	52			61177		29				71
PALY541		LYCOMING	41.13190	77.15500	52			62377		29				71
PAM1541		MIFFLIN	40.65120	77.56200	52			62077		29				71
PAM1545		MIFFLIN	40.59660	77.52600	52			62077		29				71
PAM1549		MONTICU	40.56520	76.77570	52			62277		29				71
PAM527		NORTHUMBRLND	40.96720	76.79000	52			62377		29				71
PAM542		NORTHUMBRLND	41.12830	76.83750	52			61577		29				74
PASC536		SCHUYLKILL	40.65430	76.47770	52			72877		29				74
PASS546		SUSQUEHANNA	41.69850	75.98260	52					29				74
PASS623		SUSQUEHANNA	41.81690	75.49740	52			72877		29				74
PAT1103		SUSQUEHANNA	41.87250	75.62110	52			72977		29				74
PAY0119		TIOGA	41.59800	77.35190	51					29				71
PABA221		YORK	40.18030	76.91580	51					29				71
PABA559		BRADFORD	41.97850	76.70450	51			10 977		28				75
PABA568		BRADFORD	41.91950	76.42030	52			10077		28				75
PABR670		BERKS	41.91730	76.51860	52			71177		28				71
PAC1655		CENTRE	40.32560	77.07620	53			61477		28				71
PACU517		CUMBERLAND	41.02680	77.76480	53			62577		28				71
PAFR537		FRANKLIN	40.14690	77.46610	52			7 177		28				71
PAJUS10		JUNIATA	40.09870	77.78480	52			61377		28				71
PAL515		LEBANON	40.43430	76.55050	52			6 177		28				71
PALN073		LANCASTER	40.04550	76.35050	51					28				71
PALN027		LUZERN	41.30390	76.10210	51			72377		28				71
PALN554		MIFFLIN	41.00590	77.73840	52			62177		28				71
PAP510		PERRY	40.56660	77.65000	52			6 777		28				71
PAP526		POTTER	40.36420	77.59190	52			6 977		28				71
PAP0641		SUSQUEHANNA	41.69750	77.62840	53			81577		28				75
PAS5583		PENNSYLVANIA	41.72740	75.81600	52			72677		28				75
PASU070		PENNSYLVANIA	41.31070	76.51210	53					28				75
PAT1534		TIOGA	41.32080	77.16190	52			72977		28				75
PAT1550		TIOGA	41.56850	77.16190	52			6 277		28				75
PAUN558		UNION	40.87210	77.15540	52			7 977		28				75
PAUN501		WYOMING	41.52390	75.95160	52			92377		28				74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
PABA032	BRADFORD	BRADFORD	41-88320	76-71940	51	1				27	10	3	1	79
PABA105	BRADFORD	BRADFORD	41-80390	76-46200	51	1				27	10	3	1	76
PABA647	BRADFORD	BRADFORD	41-85270	76-58920	52	2		102177		27	10	3	1	76
PABH220	BERKS	BERKS	40-36920	76-17420	51	1				27	10	3	1	71
PACUS35	CUMBERLAND	CUMBERLAND	40-18020	77-34560	52	2		62777		27	10	3	1	71
PACUS36	CUMBERLAND	CUMBERLAND	40-18240	77-30180	52	2		62777		27	10	3	1	71
PACUS49	CUMBERLAND	CUMBERLAND	40-06310	77-46770	52	2		62877		27	10	3	1	71
PACUS70	CUMBERLAND	CUMBERLAND	40-18050	77-05390	52	2		62077		27	10	3	1	71
PADA007	DAUPHIN	DAUPHIN	40-18170	76-63850	51	1				27	10	3	1	71
PADA022	DAUPHIN	DAUPHIN	40-24090	76-76920	51	1				27	10	3	1	71
PADA514	DAUPHIN	DAUPHIN	40-52400	76-63080	52	2		61777		27	10	3	1	71
PADA546	DAUPHIN	DAUPHIN	40-53310	76-64140	52	2		61777		27	10	3	1	71
PALAS29	LACKAWANNA	LACKAWANNA	41-41370	75-46540	52	2		91577		27	10	3	1	74
PALM002	LANCASTER	LANCASTER	41-41010	75-81830	52	2		92077		27	10	3	1	71
PALM003	LANCASTER	LANCASTER	40-06060	76-53260	51	1				27	10	3	1	71
PALM006	LANCASTER	LANCASTER	40-09310	76-04050	51	1				27	10	3	1	71
PALM033	LANCASTER	LANCASTER	40-11510	76-25540	51	1				27	10	3	1	71
PANT523	LYCOMING	LYCOMING	41-14440	76-05690	52	2		72677		27	10	3	1	75
PAP0623	POTTER	POTTER	41-06960	77-63320	52	2		61477		27	10	3	1	75
PASC509	SCREYLL ILL	SCREYLL ILL	40-80910	76-00540	52	2		61477		27	10	3	1	71
PASM532	SWEDEN	SWEDEN	40-78140	77-10420	52	2		61477		27	10	3	1	71
PASS641	SUSQUEHANNA	SUSQUEHANNA	41-03130	75-01000	53	2		72977		27	10	3	1	74
PAT1031	TIOGA	TIOGA	41-83330	76-09440	51	1				27	10	3	1	71
PAT1631	TIOGA	TIOGA	41-84380	76-94770	52	2				27	10	3	1	71
PAY0102	YORK	YORK	40-02470	76-92940	51	1		61277		27	10	3	1	75
PABR635	BERKS	BERKS	40-09730	76-24110	52	2				26	10	3	1	71
PACUS04	COLUMBIA	COLUMBIA	41-03090	76-29230	52	2		7 877		26	10	3	1	76
PACUS34	CUMBERLAND	CUMBERLAND	40-18320	77-37820	52	2		71477		26	10	3	1	71
PACUS40	CUMBERLAND	CUMBERLAND	40-15020	77-34610	52	2		62777		26	10	3	1	71
PADA550	DAUPHIN	DAUPHIN	40-30950	76-75370	52	2		62177		26	10	3	1	71
PADAS50	DAUPHIN	DAUPHIN	40-51420	76-84450	52	2		62277		26	10	3	1	71
PAMR093	PUNTINGTON	PUNTINGTON	40-52450	77-93160	51	1				26	10	3	1	71
PALE564	LEBANON	LEBANON	40-24070	76-75300	52	2		61077		26	10	3	1	71
PALN044	LANCASTER	LANCASTER	40-12960	76-19650	51	1				26	10	3	1	71
PALN516	LANCASTER	LANCASTER	40-01030	76-18710	52	2		6 877		26	10	3	1	71
PALUS18	LUZERNE	LUZERNE	41-24320	76-12610	52	2		71277		26	10	3	1	75
PALY513	LYCOMING	LYCOMING	41-19100	76-78110	52	2		101177		26	10	3	1	75
PANK003	NORTHUMBRLND	NORTHUMBRLND	41-01450	76-63870	51	1				26	10	3	1	75
PANK026	NORTHUMBRLND	NORTHUMBRLND	40-77200	76-57680	51	1				26	10	3	1	71
PANK044	NORTHUMBRLND	NORTHUMBRLND	40-67660	76-62060	51	1				26	10	3	1	71
PANK053	NORTHUMBRLND	NORTHUMBRLND	40-05420	76-69680	51	1				26	10	3	1	71
PANK582	NORTHUMBRLND	NORTHUMBRLND	40-05170	76-68200	52	2				26	10	3	1	71
PAPE041	PERKY	PERKY	40-35450	77-35080	51	1		62877		26	10	3	1	71
PASU012	SULLY VAN	SULLY VAN	41-01040	76-28970	51	1				26	10	3	1	71
PAT1013	TIOGA	TIOGA	41-67590	76-92930	51	1				26	10	3	1	75
PAT1046	TIOGA	TIOGA	41-98020	77-19410	51	1				26	10	3	1	75
PAT1607	WAYNE	WAYNE	41-89530	77-02830	53	2				26	10	3	1	75
PANY563	WAYNE	WAYNE	41-95150	75-45770	52	2		61177		26	10	3	1	74
PAY0631	YORK	YORK	41-40060	75-38340	52	2		73077		26	10	3	1	74
PAY0105	YORK	YORK	40-01450	76-04330	51	1		8 977		26	10	3	1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) 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
PAC607	CENTRE		40.01140	77.93020	52	2		9 677		26	.17	17	<1	71
PAC157	CLINTON		41.18140	77.43470	52	2		72977		26	.17	17	<1	75
PACU01	YORK		40.11570	76.94510	51	1				26	.17	17	<1	71
PAN015	HUNTINGDON		40.02720	77.97360	52	2		62277		26	.17	17	<1	74
PAL543	LACKAWANNA		41.41600	75.76280	52	2		92077		26	.17	17	<1	71
PAL507	LEBANON		40.40050	76.01250	52	1		6 877		26	.17	17	<1	71
PAL538	LEBANON		40.32740	76.29910	52	1				26	.17	17	<1	71
PALN010	LANCASTER		40.10960	76.54650	51	1				26	.17	17	<1	71
PALN544	LANCASTER		40.02300	76.36720	52	1		01177		26	.17	17	<1	71
PALN561	LANCASTER		40.12000	76.60960	52	1		61377		26	.17	17	<1	71
PALN513	LANCASTER		40.12000	76.02150	52	1		71277		26	.17	17	<1	75
PALN53K	LANCASTER		41.11500	76.04110	53	2		101277		26	.17	17	<1	75
PALN540	LANCASTER		41.13040	77.20000	52	2		101277		26	.17	17	<1	75
PAN1041	LYCOMING		40.55850	77.79140	52	2				26	.17	17	<1	74
PANUS17	MIFFLIN		41.04390	75.07970	51	1				26	.17	17	<1	74
PAP0636	MUNROE		41.09040	75.19530	52	2		82677		26	.17	17	<1	74
PAP0665	PUTTER		40.36620	77.72250	52	2		6 977		26	.17	17	<1	75
PAS0527	SCHUYLKILL		41.70130	77.72250	52	2		61577		26	.17	17	<1	71
PASN003	SNYDER		40.85230	76.23840	52	2				26	.17	17	<1	71
PASS587	SUSQUEHANNA		40.71100	77.00980	52	2		72677		26	.17	17	<1	74
PASS592	SUSQUEHANNA		41.98050	75.80330	52	2		73177		26	.17	17	<1	74
PASS659	SUSQUEHANNA		41.98050	75.75780	52	2		81377		26	.17	17	<1	75
PAT1629	SUSQUEHANNA		41.80210	75.75420	52	2				26	.17	17	<1	71
PAT1645	BRADFORD		41.61480	76.91330	52	2		81377		26	.17	17	<1	75
PALN034	TIOGA		40.96220	76.91420	52	1				26	.17	17	<1	71
PANUS07	UNION		40.96220	76.90720	51	2		7 577		26	.17	17	<1	75
PABA036	BRADFORD		40.94960	76.91960	52	1				26	.16	16	<1	75
PABA077	BRADFORD		41.83150	76.54800	51	1				26	.16	16	<1	71
PACU026	CUMBERLAND		40.20130	77.24820	52	2		62777		26	.16	16	<1	71
PACU542	CUMBERLAND		40.11500	77.46710	52	2		62977		26	.16	16	<1	71
PACU580	CUMBERLAND		40.27260	77.04730	52	2				26	.16	16	<1	71
PANU036	HUNTINGDON		40.32760	77.84690	52	2		62277		26	.16	16	<1	71
PANU552	HUNTINGDON		40.09620	77.85630	52	2		61377		26	.16	16	<1	71
PAJU502	JUNIATA		40.37490	77.59770	52	2		61477		26	.16	16	<1	71
PAJU516	JUNIATA		40.44970	77.51570	52	2		61477		26	.16	16	<1	71
PAJU520	JUNIATA		40.44640	77.59510	52	2				26	.16	16	<1	71
PALA017	LACKAWANNA		41.52780	75.73460	51	1		61077		26	.16	16	<1	74
PAL543	LEBANON		40.30050	76.30250	52	2				26	.16	16	<1	71
PALN021	LANCASTER		40.11260	76.34050	51	1				26	.16	16	<1	71
PALN028	LANCASTER		40.12570	76.31870	52	2		61177		26	.16	16	<1	71
PALN537	LANCASTER		40.22340	76.48680	52	2		72077		26	.16	16	<1	71
PALUS91	LUZERNE		41.09890	75.92600	52	2		102977		26	.16	16	<1	74
PALUS83	LUZERNE		41.10670	76.89070	52	2				26	.16	16	<1	75
PAN1006	MIFFLIN		40.48020	77.72650	51	1				26	.16	16	<1	71
PANR006	MONTRIEUX		41.05070	76.78540	51	1		74277		26	.16	16	<1	75
PAP0616	POTTER		41.94980	77.80040	52	2		61377		26	.16	16	<1	75
PAS0555	SCHUYLKILL		40.65790	76.42040	52	2		72277		26	.16	16	<1	71
PASS568	SUSQUEHANNA		41.91430	75.86800	53	2		72777		26	.16	16	<1	74
PASS601	SUSQUEHANNA		41.06420	75.62740	52	2				26	.16	16	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
PAS5622	SUSQUEHANNA	SUSQUEHANNA	41.85170	75.51100	52	2		72677		.24	.10		<1	74
PAS5056	PENNSYLVANIA		41.55360	75.55310	51	1				.24	.10		<1	75
PAT1009	TIOGA	TIOGA	41.74700	76.94480	51	1				.24	.10		<1	75
PAT1509	TIOGA	TIOGA	41.68540	77.33480	53	2		72677		.24	.10		<1	75
PAT1567	TIOGA	TIOGA	41.67620	77.34030	52	2		8 877		.24	.10		<1	71
PAUS53	UNION	UNION	40.89510	77.11310	52	2		7 977		.24	.10		<1	74
PAU544	WYOMING	WYOMING	40.89510	77.11310	52	2		92477		.24	.10		<1	74
PATY607	WAYNE	WAYNE	41.50940	75.89990	51	2		8 877		.24	.10		<1	71
PAC1123	CENTRE	CENTRE	41.62220	75.12210	51	1				.23	.10		<1	71
PACU044	CUMBERLAND	CUMBERLAND	40.44050	77.23420	51	1				.23	.10		<1	71
PACU573	CUMBERLAND	CUMBERLAND	40.17840	77.19710	52	1		62977		.23	.10		<1	71
PADU001	DAUPHIN	DAUPHIN	40.52320	76.57190	51	1				.23	.10		<1	71
PADU094	MONTGOMERY	MONTGOMERY	40.61680	77.96160	51	1				.23	.10		<1	71
PAJU041	JUNIATA	JUNIATA	40.53780	77.30780	51	1				.23	.10		<1	71
PAJ558	JUNIATA	JUNIATA	40.53780	77.30780	52	1		61477		.23	.10		<1	71
PALAS08	LACKAWANNA	LACKAWANNA	41.10970	75.37400	51	2		91777		.23	.10		<1	74
PALE030	LEBANON	LEBANON	40.29010	76.89500	51	1				.23	.10		<1	71
PAPE048	PERRY	PERRY	40.38260	77.30750	51	1		6 777		.23	.10		<1	71
PAPE504	PERRY	PERRY	40.33730	77.30900	53	2		71977		.23	.10		<1	71
PAS565	SNYDER	SNYDER	40.71410	77.01560	52	2		72677		.23	.10		<1	75
PAS5617	SUSQUEHANNA	SUSQUEHANNA	41.57180	75.54170	51	1				.23	.10		<1	71
PAUN001	UNION	UNION	41.00760	75.80960	51	1				.23	.10		<1	71
PATY515	YORK	YORK	41.65290	77.28840	53	2				.23	.10		<1	71
PABU095	BRADFORD	BRADFORD	40.05720	77.06300	51	1				.23	.10		<1	71
PABA054	BRADFORD	BRADFORD	41.75820	76.84630	51	1		10 777		.23	.10		<1	75
PABA070	BRADFORD	BRADFORD	41.75820	76.84630	53	2		102377		.23	.10		<1	75
PAL503	CENTRE	CENTRE	41.55060	76.82850	52	2		6 777		.23	.10		<1	71
PAL509	CENTRE	CENTRE	40.92810	77.06460	52	2		61577		.23	.10		<1	71
PACU569	CUMBERLAND	CUMBERLAND	40.84510	77.52180	51	1				.23	.10		<1	71
PACU011	CUMBERLAND	CUMBERLAND	40.15970	77.44790	51	1		62777		.23	.10		<1	71
PACU534	DAUPHIN	DAUPHIN	40.15050	77.50120	52	2				.23	.10		<1	71
PADA009	LEBANON	LEBANON	40.20190	76.59840	51	1				.23	.10		<1	71
PAL5045	LEBANON	LEBANON	40.51730	76.51740	51	1		6 777		.23	.10		<1	71
PAL535	LEBANON	LEBANON	40.45130	76.50700	52	2		6 877		.23	.10		<1	71
PAL556	LEBANON	LEBANON	40.35580	76.33490	52	2		61077		.23	.10		<1	71
PAL558	LEBANON	LEBANON	40.30150	76.41870	52	2		61077		.23	.10		<1	71
PAL551	LEBANON	LEBANON	40.32140	76.38740	52	2		61077		.23	.10		<1	71
PALN014	LANCASTER	LANCASTER	40.27570	76.34020	52	2		61077		.23	.10		<1	71
PALN020	LANCASTER	LANCASTER	40.11430	76.43940	51	1				.23	.10		<1	71
PALN035	LANCASTER	LANCASTER	40.17180	76.49520	51	1				.23	.10		<1	71
PALN548	LANCASTER	LANCASTER	40.10750	76.30820	51	1		61677		.23	.10		<1	71
PALN591	LANCASTER	LANCASTER	40.27240	76.20180	52	2		61677		.23	.10		<1	71
PALU520	LUZERN	LUZERN	40.21830	76.19810	52	2		71377		.23	.10		<1	71
PALU544	LUZERN	LUZERN	40.18240	76.17310	52	2		71577		.23	.10		<1	71
PALY627	LYCOMING	LYCOMING	40.44280	76.09190	52	2		11 277		.23	.10		<1	71
PAN1035	MIFFLIN	MIFFLIN	41.45580	76.91540	52	2				.23	.10		<1	71
PAN1590	MIFFLIN	MIFFLIN	40.39580	77.87010	51	1		62377		.23	.10		<1	71
PAN1526	MONTGOMERY	MONTGOMERY	40.02890	77.56720	52	2		72677		.23	.10		<1	71
PANH043	MONTGOMERY	MONTGOMERY	41.08760	76.23640	52	2				.23	.10		<1	71
PANH043	MONTGOMERY	MONTGOMERY	40.04000	76.53970	51	1				.23	.10		<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PC1/L	MD1	MD2	REF
PAL542	PERRY	PERRY	40.30280	77.49380	52	2		61077		22	15	2	1	71
PAL583	PERRY	PERRY	40.42370	77.17720	52	2		61077		22	15	2	1	71
PAL585	PERRY	PERRY	41.50150	75.01350	52	2		93077		22	15	2	1	74
PAL593	SUSQUEHANNA	SUSQUEHANNA	41.79770	75.97760	53	2		72277		22	15	2	1	75
PAT1031	TIOGA	TIOGA	41.87400	77.21100	51	1				22	15	2	1	75
PAT1519	TIOGA	TIOGA	41.72090	77.28250	53	1				22	15	2	1	74
PAL0016	UNION	UNION	40.91500	77.09230	51	1		72877		22	15	2	1	71
PAL0014	YORK	YORK	41.47440	75.90910	51	1				22	15	2	1	71
PAL0113	YORK	YORK	40.12470	76.63510	51	1				22	15	2	1	75
PAL0140	BRADFORD	BRADFORD	41.75130	76.30560	51	1				21	14	2	1	71
PAL0147	BRADFORD	BRADFORD	41.94400	76.77450	52	2		102377		21	14	2	1	75
PAL0299	CENTRE	CENTRE	40.87440	77.75020	53	2		61477		21	14	2	1	71
PAL0351	CENTRE	CENTRE	40.92540	77.75020	53	2		62777		21	14	2	1	71
PAL0355	CUMBERLAND	CUMBERLAND	40.20860	77.23680	52	2		62977		21	14	2	1	71
PAL0357	CUMBERLAND	CUMBERLAND	40.21420	77.09140	52	2		62977		21	14	2	1	71
PAL0353	FRANKLIN	FRANKLIN	40.24360	77.71070	52	2		7 177		21	14	2	1	71
PAL0327	FRANKLIN	FRANKLIN	40.01060	77.55670	52	2				21	14	2	1	71
PAL0324	HUNTINGDON	HUNTINGDON	40.62330	77.89700	51	1		62077		21	14	2	1	71
PAL0325	HUNTINGDON	HUNTINGDON	40.33460	77.90830	53	1		61577		21	14	2	1	71
PAL0335	JUNIATA	JUNIATA	40.52240	77.57930	53	1				21	14	2	1	71
PAL0328	LANCASTER	LANCASTER	40.32260	76.24050	51	1				21	14	2	1	71
PAL0329	LANCASTER	LANCASTER	40.41230	76.14040	51	1				21	14	2	1	71
PAL0302	LANCASTER	LANCASTER	41.30120	76.05770	52	2		73177		21	14	2	1	75
PAL0305	LYCOMING	LYCOMING	41.12700	77.02950	52	2		161077		21	14	2	1	75
PAL0307	LYCOMING	LYCOMING	41.43280	76.94420	52	2		11 177		21	14	2	1	71
PAL0308	RIFFLIN	RIFFLIN	40.50840	77.75010	51	1		62377		21	14	2	1	71
PAL0309	RIFFLIN	RIFFLIN	40.62260	77.52020	52	1				21	14	2	1	75
PAL0305	NORTHUMBERLAND	NORTHUMBERLAND	41.03920	76.82120	51	1		62377		21	14	2	1	71
PAL0344	NORTHUMBERLAND	NORTHUMBERLAND	41.09990	76.84250	52	2		62377		21	14	2	1	75
PAL0353	NORTHUMBERLAND	NORTHUMBERLAND	40.05360	76.88240	52	2		62777		21	14	2	1	71
PAL0320	PERRY	PERRY	40.39450	77.26160	52	2		6 677		21	14	2	1	71
PAL0308	PERRY	PERRY	40.40080	77.34790	52	2		6 677		21	14	2	1	71
PAL0308	PERRY	PERRY	40.33340	77.34790	52	2		61477		21	14	2	1	75
PAL0335	PITTLER	PITTLER	41.83940	77.70940	53	2		7 476		21	14	2	1	71
PAL0301	SNYDER	SNYDER	40.74030	76.65690	52	2		73177		21	14	2	1	74
PAL0301	SUSQUEHANNA	SUSQUEHANNA	41.72440	75.67820	51	2				21	14	2	1	71
PAL0307	UNION	UNION	40.92590	77.01930	51	1		7 777		21	14	2	1	71
PAL0308	UNION	UNION	40.93210	77.04340	52	1				21	14	2	1	75
PAL0308	WAYNE	WAYNE	41.53520	76.12340	51	1		72677		21	14	2	1	74
PAL0308	WAYNE	WAYNE	41.61380	75.29980	52	2		8 677		21	14	2	1	75
PAL0308	WAYNE	WAYNE	41.52000	75.17630	52	2		120077		21	14	2	1	74
PAL0308	WAYNE	WAYNE	0000000	0000000	30	2				21	14	2	1	1
PAL0308	PENNSYLVANIA	PENNSYLVANIA	41.86150	76.55050	51	1				20	14	2	1	75
PAL0308	BRADFORD	BRADFORD	41.66620	76.76030	51	1		10 677		20	14	2	1	75
PAL0308	BRADFORD	BRADFORD	41.64760	76.36690	52	2		101177		20	14	2	1	75
PAL0308	BRADFORD	BRADFORD	41.76590	76.64260	52	2		102077		20	14	2	1	75
PAL0308	BRADFORD	BRADFORD	41.61520	76.50770	52	2				20	14	2	1	71
PAL0308	CENTRE	CENTRE	40.99330	77.63920	51	1		61477		20	14	2	1	71
PAL0308	CENTRE	CENTRE	40.85170	77.59460	52	2		6 677		20	14	2	1	71
PAL0308	CENTRE	CENTRE	40.86960	77.87630	52	2		6 977		20	14	2	1	71
PAL0308	CENTRE	CENTRE	40.77120	77.91630	52	2				20	14	2	1	71

PITTSBURG

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

511														
LINE ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MOR	REF
PAC1522	CLINTON	CLINTON	41.05630	77.51410	D2	2	72777	72777		20	14	2	1	75
PAC1522	COLUMBIA	COLUMBIA	40.99600	76.32470	D2	2	71577	71577		20	14	2	1	71
PAC1526	CUMBERLAND	CUMBERLAND	40.21150	77.79720	D2	2	62777	62777		20	14	2	1	71
PAC1526	CUMBERLAND	CUMBERLAND	40.21310	77.02230	D2	2	62777	62777		20	14	2	1	71
PAC1530	DAUPHIN	DAUPHIN	40.37360	76.66090	D2	2	62777	62777		20	14	2	1	71
PAC1530	FRANKLIN	FRANKLIN	40.04830	77.59730	D2	2	62777	62777		20	14	2	1	71
PAC1530	FULTON	FULTON	40.06530	77.36070	D2	2	62777	62777		20	14	2	1	71
PAC1530	HUNTINGDON	HUNTINGDON	40.58420	77.47940	D2	2	62777	62777		20	14	2	1	71
PAC1530	JUNIATA	JUNIATA	40.46120	77.40810	D2	2	62777	62777		20	14	2	1	71
PAC1530	JUNIATA	JUNIATA	40.51870	77.50750	D2	2	62777	62777		20	14	2	1	71
PAC1530	LANCASTER	LANCASTER	41.45650	75.76610	D2	2	62777	62777		20	14	2	1	71
PAC1530	LANCASTER	LANCASTER	40.06300	76.24290	D2	2	62777	62777		20	14	2	1	71
PAC1530	LANCASTER	LANCASTER	40.13530	76.01900	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.34750	75.95310	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.21580	75.76610	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.30350	75.68140	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.55450	77.03070	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.55310	77.70090	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.46780	77.76680	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.11900	76.64540	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.44500	77.38690	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.35550	77.01480	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.05030	74.94180	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.04220	77.40730	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.52760	75.93900	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.02330	75.73410	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.04950	75.41460	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.00000	77.00000	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.05740	74.94300	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.06240	76.65150	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.72430	76.64970	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.09710	76.81760	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.70270	76.82120	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.71220	76.30550	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.95060	76.62750	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.40320	76.64940	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.77410	76.73000	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.81970	77.95740	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.96270	77.34400	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.35300	77.64100	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.05900	77.31450	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.94790	76.44410	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.11300	77.50870	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.23490	77.00940	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.16030	76.70900	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.21420	76.69350	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.52740	76.74580	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.39360	76.87730	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.61540	77.92830	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.56810	77.30800	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.56000	77.63320	D2	2	62777	62777		20	14	2	1	71
NORTHINGTON														
PAC1530	LYCEUM	LYCEUM	41.05740	74.94300	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.06240	76.65150	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.72430	76.64970	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.09710	76.81760	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.70270	76.82120	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.71220	76.30550	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.95060	76.62750	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.40320	76.64940	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.77410	76.73000	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.81970	77.95740	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.96270	77.34400	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.35300	77.64100	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	41.05900	77.31450	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.94790	76.44410	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.11300	77.50870	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.23490	77.00940	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.16030	76.70900	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.21420	76.69350	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.52740	76.74580	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.39360	76.87730	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.61540	77.92830	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.56810	77.30800	D2	2	62777	62777		20	14	2	1	71
PAC1530	LYCEUM	LYCEUM	40.56000	77.63320	D2	2	62777	62777		20	14	2	1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB NO NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CON-AM- INATION	UG/L (APB)	PCI/L	MO1	MO2	REF
PAL5495	LACKAWANNA		41-39440	75-41110	52	2		92077		10	13	3	1	74
PALC003	LEBANON		40-43740	76-42850	51	1		9 977		10	13	3	1	71
PAL5505	LEBANON		40-40010	76-38340	52	2		9 977		10	13	3	1	71
PAL5553	LEBANON		40-20940	76-43940	52	2		91177		10	13	3	1	71
PAL5572	LANCASTER		40-12080	76-50440	52	2		91177		10	13	3	1	71
PAL5572	LANCASTER		40-03770	76-13140	52	2		72177		10	13	3	1	74
PAL5604	LUZERNE		41-32340	75-13340	52	2		72177		10	13	3	1	74
PAL5620	LUZERNE		41-28490	75-43040	52	2		72177		10	13	3	1	74
PAL5628	LUZERNE		41-06180	75-74720	52	2		72177		10	13	3	1	74
PAL5556	LYCUMING		41-27910	77-20190	52	2		101377		10	13	3	1	74
PAL5558	LYCUMING		41-27910	77-11540	52	2		93077		10	13	3	1	74
PAL5580	PIKE		41-44530	74-92670	52	2		72177		10	13	3	1	74
PAL5610	POTTER		41-42300	77-62500	52	2		91577		10	13	3	1	74
PAL5631	SCHUYLKILL		40-08910	76-54330	52	2		91777		10	13	3	1	71
PAL5695	SCHUYLKILL		40-08520	76-20840	52	2		72677		10	13	3	1	74
PAL5695	SUSQUEHANNA		41-97260	75-62530	52	2		73177		10	13	3	1	74
PAL5692	SUSQUEHANNA		41-97260	75-62530	52	2		73177		10	13	3	1	74
PAL5619	SULLIVAN		41-54800	76-04170	53	2		10 577		10	13	3	1	74
PAL5625	TIOGA		41-80470	77-08620	53	2		81277		10	13	3	1	74
PAL5609	UNION		40-09480	76-03470	51	1		7 777		10	13	3	1	74
PAL5629	UNION		40-07020	77-09170	51	1		8 277		10	13	3	1	74
PAL5630	WAYNE		40-43300	76-95640	52	2		91777		10	13	3	1	74
PAL5683	WAYNE		41-53320	75-37180	52	2		71177		10	13	3	1	74
PAL5618	YORK		40-11130	76-74550	52	2		61477		10	13	3	1	74
PAL5622	YORK		41-44490	76-70690	51	1		61777		10	13	3	1	74
PAL5650	BRADFORD		41-00230	76-87020	51	1		71177		10	13	3	1	74
PAL5604	BRADFORD		40-51470	76-03970	52	2		61477		10	13	3	1	74
PAL5651	BERKS		40-51470	76-03970	52	2		61477		10	13	3	1	74
PAL5651	CENTRE		40-72070	77-01020	52	2		6 977		10	13	3	1	74
PAL5627	CENTRE		40-72070	77-01020	52	2				10	13	3	1	74
PAL5627	CUMBERLAND		40-18750	77-31170	51	1				10	13	3	1	74
PAL5633	CUMBERLAND		40-15950	77-40530	51	1				10	13	3	1	74
PAL5647	CUMBERLAND		40-16000	77-19480	51	1				10	13	3	1	74
PAL5674	CUMBERLAND		40-20950	77-13320	52	2				10	13	3	1	74
PAL5612	FRANKLIN		40-07340	77-81440	51	1		92077		10	13	3	1	74
PAL5651	MONTGOMERY		40-12590	77-81820	52	2		92077		10	13	3	1	74
PAL5651	MONTGOMERY		40-03290	77-81820	52	2		92077		10	13	3	1	74
PAL5648	WINSTON		40-03290	77-81820	52	2		92077		10	13	3	1	74
PAL5618	WINSTON		40-03290	77-81820	52	2		92077		10	13	3	1	74
PAL5618	LEBANON		40-36990	76-02320	51	1				10	13	3	1	74
PAL5618	LEBANON		40-41530	76-58540	51	1				10	13	3	1	74
PAL5618	LANCASTER		40-12380	76-36370	51	1				10	13	3	1	74
PAL5618	LANCASTER		40-03570	76-36370	52	2				10	13	3	1	74
PAL5618	LANCASTER		40-17850	76-19880	52	2				10	13	3	1	74
PAL5618	LYCUMING		41-25020	76-90010	52	2				10	13	3	1	74
PAL5618	LYCUMING		41-25020	76-90010	52	2				10	13	3	1	74
PAL5618	PIKE		40-64090	77-54540	51	1				10	13	3	1	74
PAL5618	PIKE		40-33840	77-23040	52	2				10	13	3	1	74
PAL5618	PIKE		41-03080	74-94970	52	2				10	13	3	1	74
PAL5618	POTTER		41-03140	77-62770	52	2				10	13	3	1	74
PAL5618	POTTER		41-03140	77-62770	52	2				10	13	3	1	74
PAL5618	SNYDER		41-72210	77-03710	52	2				10	13	3	1	74
PAL5618	SNYDER		40-81050	77-19130	52	2				10	13	3	1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PC1/L	MO1	MU2	REF
PAN0518	MUNROE	MONROE	41.14560	75.24700	52	2		62677		17	12	22	1	74
PAN0519	NORTHUMBRLND	MONROE	41.10530	76.47940	51	1		62277		17	12	22	1	75
PAN0520	NORTHUMBRLND	MONROE	41.03530	76.79230	52	2		6 477		17	12	22	1	76
PAN0531	PERRY	PERRY	40.90580	77.42270	52	2				17	12	22	1	77
PAN0532	POTTER	POTTER	41.90580	77.61890	51	1				17	12	22	1	78
PAN0533	SNYDER	SNYDER	40.80760	76.93450	52	2		7 478		17	12	22	1	79
PAN0534	SUSQUEHANNA	SUSQUEHANNA	41.67050	76.00600	53	3		72177		17	12	22	1	80
PAN0535	SUSQUEHANNA	SUSQUEHANNA	41.61760	75.60750	53	3		72677		17	12	22	1	81
PAN0536	TIOGA	TIOGA	41.99160	77.30220	51	1				17	12	22	1	82
PAN0537	WAYNE	WAYNE	41.60050	75.26650	52	2		72377		17	12	22	1	83
PAN0538	WAYNE	WAYNE	41.43250	75.37850	53	3		8 477		17	12	22	1	84
PAN0539	YORK	YORK	40.15410	76.81340	51	1		61677		17	12	22	1	85
PAN0540	YORK	YORK	40.04240	77.02440	52	2				17	12	22	1	86
PAN0541	YORK	YORK	41.74700	76.52740	51	1				16	11	11	1	87
PAN0542	YORK	YORK	41.87460	76.47870	51	1				16	11	11	1	88
PAN0543	YORK	YORK	40.56960	76.07510	52	2		7 777		16	11	11	1	89
PAN0544	YORK	YORK	40.36610	76.16650	53	3		7 977		16	11	11	1	90
PAN0545	YORK	YORK	40.26790	76.04710	53	3		71177		16	11	11	1	91
PAN0546	YORK	YORK	40.91970	77.78210	51	1				16	11	11	1	92
PAN0547	YORK	YORK	40.91520	77.54660	51	1				16	11	11	1	93
PAN0548	YORK	YORK	40.84080	77.66550	52	2		6 677		16	11	11	1	94
PAN0549	YORK	YORK	40.21120	76.54640	51	1		62577		16	11	11	1	95
PAN0550	YORK	YORK	40.08240	77.50810	52	2				16	11	11	1	96
PAN0551	YORK	YORK	40.31060	76.74150	51	1		62177		16	11	11	1	97
PAN0552	YORK	YORK	40.02670	77.43210	52	2		62077		16	11	11	1	98
PAN0553	YORK	YORK	40.02670	77.43210	52	2		61577		16	11	11	1	99
PAN0554	YORK	YORK	40.33360	76.46220	51	1		6 477		16	11	11	1	100
PAN0555	YORK	YORK	40.24030	76.38670	52	2				16	11	11	1	101
PAN0556	YORK	YORK	40.13500	76.55780	51	1				16	11	11	1	102
PAN0557	YORK	YORK	40.19670	76.46940	51	1				16	11	11	1	103
PAN0558	YORK	YORK	40.02440	76.47200	51	1				16	11	11	1	104
PAN0559	YORK	YORK	40.03140	76.44230	52	2		61177		16	11	11	1	105
PAN0560	YORK	YORK	40.12460	76.26500	52	2		61677		16	11	11	1	106
PAN0561	YORK	YORK	41.21310	76.17120	52	2		71277		16	11	11	1	107
PAN0562	YORK	YORK	41.37140	76.01030	52	2		72277		16	11	11	1	108
PAN0563	YORK	YORK	41.44560	76.43940	51	1				16	11	11	1	109
PAN0564	YORK	YORK	41.22300	77.16970	52	2		101377		16	11	11	1	110
PAN0565	YORK	YORK	41.31380	77.16940	52	2		101377		16	11	11	1	111
PAN0566	YORK	YORK	41.32610	77.05710	53	3		12 477		16	11	11	1	112
PAN0567	YORK	YORK	40.43610	77.22210	51	1				16	11	11	1	113
PAN0568	YORK	YORK	40.55730	77.34380	52	2		6 877		16	11	11	1	114
PAN0569	YORK	YORK	41.16240	76.93040	52	2		10 577		16	11	11	1	115
PAN0570	YORK	YORK	40.56680	76.53590	51	1				16	11	11	1	116
PAN0571	YORK	YORK	40.07110	76.07180	52	2		62077		16	11	11	1	117
PAN0572	YORK	YORK	40.81030	76.90040	52	2		7 478		16	11	11	1	118
PAN0573	YORK	YORK	40.78100	77.02120	52	2		61377		16	11	11	1	119
PAN0574	YORK	YORK	40.75070	77.14070	52	2		61477		16	11	11	1	120
PAN0575	YORK	YORK	41.75480	75.34360	52	2		72477		16	11	11	1	121
PAN0576	YORK	YORK	41.82490	75.59240	52	2		72677		16	11	11	1	122
PAN0577	YORK	YORK	41.75120	77.24660	51	1				16	11	11	1	123

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PBB)	PCI/L	MOI	MOZ	REF
PAY0092	YORK	YORK	40.05620	77.00170	51	1				15	10		1	71
PAY0111	YORK	YORK	40.07920	76.91080	51	1				15	10		1	71
PAY0116	YORK	YORK	40.14940	76.77690	51	1				15	10		1	71
PAY0123	YORK	YORK	40.01040	76.72250	51	1				15	10		1	71
PABA085	BRADFORD	BRADFORD	41.99480	76.34220	51	1				14	10		1	75
PABA581	BRADFORD	BRADFORD	41.72000	76.58440	52	1		101277		14	10		1	75
PABA584	BRADFORD	BRADFORD	41.63080	76.43450	52	1		101277		14	10		1	75
PABA579	BRADFORD	BRADFORD	41.99480	76.66710	52	2		101277		14	10		1	75
PABA602	BERKS	BERKS	40.41380	76.02400	52	2		711177		14	10		1	75
PACL525	CENTINE	CENTINE	41.02610	77.50620	52	2		61477		14	10		1	75
PACES55	CENTINE	CENTINE	40.80970	77.63460	52	2		61477		14	10		1	75
PACES87	CENTINE	CENTINE	41.06330	77.97880	52	2		61777		14	10		1	75
PAC1550	CLINTON	CLINTON	41.06940	77.98030	53	2		72977		14	10		1	75
PACU019	CUMBERLAND	CUMBERLAND	40.26340	77.07300	51	1				14	10		1	71
PACU580	CUMBERLAND	CUMBERLAND	40.24250	77.20430	52	1		62477		14	10		1	71
PAFH528	FRANKLIN	FRANKLIN	40.01740	77.51340	52	2		71177		14	10		1	71
PAFH529	FRANKLIN	FRANKLIN	40.04740	77.34410	52	2		71177		14	10		1	71
PAM527	HUNTINGDON	HUNTINGDON	40.30190	77.90920	52	2		62077		14	10		1	71
PAM621	HUNTINGDON	HUNTINGDON	40.04180	77.90920	52	2		62277		14	10		1	71
PAJ037	JUNIATA	JUNIATA	40.62430	77.85750	51	1				14	10		1	71
PAJ504	JUNIATA	JUNIATA	40.24610	77.27600	51	1				14	10		1	71
PAJ550	LACKAWANNA	LACKAWANNA	41.38560	77.69540	52	1		61577		14	10		1	74
PALE032	LEBANON	LEBANON	40.26170	75.52260	52	1		92677		14	10		1	74
PALE523	LEBANON	LEBANON	40.26170	76.32390	52	1				14	10		1	71
PALN019	LANCASTER	LANCASTER	40.32350	76.22420	52	1		6777		14	10		1	71
PALN067	LANCASTER	LANCASTER	40.18120	76.03590	51	1				14	10		1	71
PALN585	LANCASTER	LANCASTER	40.06250	76.08690	51	1				14	10		1	71
PALN589	LANCASTER	LANCASTER	40.16910	76.26430	52	1		61677		14	10		1	74
PALN590	LANCASTER	LANCASTER	40.16910	76.26430	52	1		71577		14	10		1	74
PALN615	LUZERNE	LUZERNE	41.02400	75.94730	52	1		72477		14	10		1	74
PALN631	LUZERNE	LUZERNE	41.41030	75.65120	52	1		72677		14	10		1	74
PAM1622	LUZERNE	LUZERNE	41.12250	75.60640	51	1				14	10		1	71
PAM509	MONROE	MONROE	41.05630	75.07980	52	1		82577		14	10		1	74
PAM534	MONROE	MONROE	41.05630	75.07980	52	1				14	10		1	71
PAP0070	NORTHUMBRLND	NORTHUMBRLND	41.09270	76.80130	52	1		62377		14	10		1	75
PAP0523	PIKE	PIKE	41.45770	77.42430	51	1				14	10		1	75
PAPUS39	PIKE	PIKE	41.75510	77.91860	52	2		93077		14	10		1	75
PAPUS20	SCHUYLKILL	SCHUYLKILL	40.85510	76.25750	52	2		71577		14	10		1	75
PAPUS41	SCHUYLKILL	SCHUYLKILL	40.69250	76.41010	52	2		61477		14	10		1	71
PAPUS29	SNYDER	SNYDER	40.74250	76.98170	52	2		61677		14	10		1	71
PAPUS50	SNYDER	SNYDER	40.74130	77.34970	52	2		61677		14	10		1	75
PAPUS521	SUSQUEHANNA	SUSQUEHANNA	41.97010	76.10270	52	2		72077		14	10		1	75
PAT1050	TIOGA	TIOGA	41.97070	77.16670	52	1				14	10		1	75
PAT1542	UNION	UNION	41.80540	77.35480	52	1		0177		14	10		1	75
PALN003	UNION	UNION	41.02350	76.44960	51	1				14	10		1	71
PALN033	UNION	UNION	40.90180	76.44960	51	1				14	10		1	71
PALN013	WAYNE	WAYNE	41.79050	75.2820	53	1		72377		14	10		1	74
PAY0124	YORK	YORK	40.67330	76.70250	51	1				14	10		1	75
PABA066	BRADFORD	BRADFORD	41.71870	76.74150	52	1				13	09		1	75
PABES21	BRADFORD	BRADFORD	41.66460	76.16110	52	1				13	09		1	75
PABES76	BRADFORD	BRADFORD	41.69370	76.56130	52	2		10177		13	09		1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	U6/L (PPB)	PC1/L	MU1	MU2	REF
PARA001	BRADFORD		41.79910	76.72940	53	2		102277		13	.09	1	1	76
PACE043	CLINTON		40.80890	77.96680	51	1				13	.09	1	1	71
PACE079	CENTRE		40.80850	77.74340	51	1				13	.09	1	1	71
PACE081	CENTRE		40.75410	77.88800	52	2	6 977			13	.09	1	1	71
PAC1004	CLINTON		41.08920	77.73740	51	1				13	.09	1	1	76
PAC1102	CLINTON		41.03570	77.55650	51	1				13	.09	1	1	76
PAC1601	CLINTON		41.25980	77.90480	52	2	8 477			13	.09	1	1	71
PAC0535	COLUMBIA		40.95410	76.44640	52	2	71677			13	.09	1	1	71
PACU018	CUMBERLAND		40.27620	77.04820	51	1				13	.09	1	1	71
PACU041	CUMBERLAND		40.14860	77.42820	52	2	62777			13	.09	1	1	71
PACU584	CUMBERLAND		40.20950	77.17030	52	2	62977			13	.09	1	1	71
PADA019	DAUPHIN		40.32800	76.84120	51	1				13	.09	1	1	71
PADA521	DAUPHIN		40.26130	76.61340	52	2	61877			13	.09	1	1	71
PADA534	DAUPHIN		40.33830	76.66950	52	2	62177			13	.09	1	1	71
PAFR010	FRANKLIN		40.14740	77.77940	51	1				13	.09	1	1	71
PAFR022	FRANKLIN		40.01210	77.61980	51	1				13	.09	1	1	71
PAFR574	FRANKLIN		40.08150	77.60360	52	2	63077			13	.09	1	1	71
PAM506	FRANKLIN		40.60480	77.82560	52	2	61877			13	.09	1	1	71
PAM509	HUNTINGDON		40.41330	77.97000	53	1	62577			13	.09	1	1	71
PAJ0021	JUNIATA		40.57270	77.14230	52	1	61477			13	.09	1	1	71
PAJ0553	JUNIATA		40.67270	77.14230	52	1				13	.09	1	1	71
PALE044	LEGANON		40.26030	76.55150	51	1				13	.09	1	1	71
PALN016	LANCASTER		40.14270	76.47570	51	1				13	.09	1	1	71
PALN074	LANCASTER		40.08420	76.07540	52	2	61577			13	.09	1	1	71
PALU534	LUZerne		41.30440	76.13590	52	2	71477			13	.09	1	1	76
PALY703	LUZerne		41.53680	77.03780	52	2	12 377			13	.09	1	1	71
PAM1020	MIFFLIN		40.52300	77.70040	51	1				13	.09	1	1	71
PAM1566	MIFFLIN		40.51900	77.65020	52	2	62277			13	.09	1	1	71
PAM501	NORTHUMBERLAND		40.77470	76.73140	52	2	62577			13	.09	1	1	71
PAM572	NORTHUMBERLAND		40.70660	76.83430	52	2	62777			13	.09	1	1	71
PAPE005	DEKAY		40.56840	77.10670	51	1				13	.09	1	1	71
PAPE059	DEKAY		40.54060	77.23360	51	1				13	.09	1	1	71
PAP1525	PERY		40.41510	77.17650	51	1	93077			13	.09	1	1	71
PAP1583	WAYNE		41.57210	75.05350	52	2	10 577			13	.09	1	1	74
PASNC06	PIKE		41.22740	75.10610	52	2				13	.09	1	1	71
PASNC06	SNYDER		40.74710	77.20850	51	1	73177			13	.09	1	1	71
PASNC06	SUSQUEHANNA		41.86510	75.74310	52	2				13	.09	1	1	74
PAT1035	TIOGA		41.85520	77.20750	51	1				13	.09	1	1	75
PAT1565	TIOGA		41.87320	77.29150	52	2	8 877			13	.09	1	1	75
PAT1581	TIOGA		41.94250	77.34180	52	2	81477			13	.09	1	1	75
PAT1621	TIOGA		41.99640	77.11180	52	2	81177			13	.09	1	1	75
PAUN02H	UNION		40.87840	77.14950	51	1				13	.09	1	1	71
PAUN549	UNION		40.96060	77.04100	52	2	7 877			13	.09	1	1	71
PAY0508	WAYNE		41.62150	75.14980	52	2	72377			13	.09	1	1	71
PAY0535	WAYNE		41.66350	75.32140	52	2	72877			13	.09	1	1	74
PAY0619	PIKE		41.44950	75.21670	52	2	8 477			13	.09	1	1	74
PAY0120	YORK		40.15660	76.92590	51	1				13	.09	1	1	71
PAY0511	YORK		40.01060	76.74930	52	2	6 777			13	.09	1	1	71
PAY0544	YORK		40.05260	76.96760	52	2	61677			13	.09	1	1	71
PABA010	BRADFORD		41.82580	76.61800	51	1				13	.09	1	1	75
PARA512	SULLIVAN		41.52220	76.29310	53	1	10 777			13	.09	1	1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) 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
PAB4577		BRADFORD	41.58990	76.53470	52	2		101177		12	.08	1	1	75
PAB4637		BRADFORD	41.75270	76.58860	52	2		102177		12	.08	1	1	75
PAB4674		BRADFORD	41.71450	76.76400	52	2		102377		12	.08	1	1	75
PAC2547		CENTRE	40.80670	77.71710	53	1		61477		12	.08	1	1	75
PAC1005		CLINTON	41.08050	77.58880	51	1				12	.08	1	1	75
PAC3008		COLUMBIA	40.84390	76.41100	51	1				12	.08	1	1	75
PAC0025		COLUMBIA	41.07520	76.60560	51	1				12	.08	1	1	75
PAC0502		COLUMBIA	41.92440	76.37250	51	1		71377		12	.08	1	1	75
PAC0037		CUMBERLAND	40.27210	76.63220	51	1				12	.08	1	1	71
PAC0045		CUMBERLAND	40.25330	77.02380	51	1				12	.08	1	1	71
PAC0046		CUMBERLAND	40.25590	77.02380	51	1				12	.08	1	1	71
PAC0542		CUMBERLAND	40.07610	77.14860	52	1		62977		12	.08	1	1	71
PAD0013		DAUPHIN	40.27290	76.81990	51	1				12	.08	1	1	71
PAD4015		DAUPHIN	40.26590	76.61450	51	1				12	.08	1	1	71
PAD4535		DAUPHIN	40.36810	76.66200	52	2		62177		12	.08	1	1	71
PAD4572		DAUPHIN	40.33320	76.97500	52	2		62377		12	.08	1	1	71
PAJ0542		JUNIATA	40.49910	77.38580	52	2		61677		12	.08	1	1	71
PAJ0555		JUNIATA	40.61790	77.14760	52	2		61477		12	.08	1	1	71
PAJ0563		JUNIATA	40.67430	77.17500	52	2		61577		12	.08	1	1	71
PAJ0570		JUNIATA	40.59200	77.25920	52	2		61577		12	.08	1	1	71
PAJ0599		JUNIATA	40.27470	76.45610	51	1				12	.08	1	1	71
PAJ0503		LEBANON	40.42350	76.38060	52	1		6 077		12	.08	1	1	71
PALN015		LANCASTER	40.13780	76.48860	51	1				12	.08	1	1	71
PALN043		LANCASTER	40.12700	76.42240	52	1		61177		12	.08	1	1	71
PALN043		LANCASTER	40.34470	76.11460	52	2		71577		12	.08	1	1	71
PALN040		LUZERNE	41.24670	75.72310	52	2		72677		12	.08	1	1	74
PALN094		LYCOMING	41.24520	77.08530	53	1		12 377		12	.08	1	1	75
PAM1034		MIFFLIN	40.45750	77.82330	51	1				12	.08	1	1	71
PAM1040		MIFFLIN	40.36740	77.76670	51	1				12	.08	1	1	71
PAM1050		MIFFLIN	40.62850	77.07540	51	1				12	.08	1	1	71
PAM1547		MIFFLIN	40.43050	77.85340	53	1		62177		12	.08	1	1	71
PAMH022		NORTHUMBERLAND	40.93270	76.73640	52	1		62277		12	.08	1	1	71
PAP0064		PERRY	40.32660	77.52950	51	1				12	.08	1	1	71
PAP0516		PERRY	40.50750	77.26250	51	1		6 877		12	.08	1	1	71
PAP0537		PERRY	40.53350	77.26250	51	1		61077		12	.08	1	1	71
PAP1013		PIKE	41.31190	75.26800	52	2		10 777		12	.08	1	1	74
PAP1012		POTTER	41.56760	77.85530	51	1				12	.08	1	1	75
PAP0544		POTTER	41.54760	77.89740	52	1		71577		12	.08	1	1	71
PAS0029		SCHUYLKILL	40.61910	76.44060	51	1				12	.08	1	1	71
PAS0072		SCHUYLKILL	40.62650	76.36410	51	1				12	.08	1	1	71
PAS0034		SNYDER	40.76870	76.50070	51	1				12	.08	1	1	71
PAS0041		SNYDER	40.69380	77.11790	51	1				12	.08	1	1	71
PAS0503		SUSQUEHANNA	41.98550	75.84300	53	1		72277		12	.08	1	1	74
PAS0611		SUSQUEHANNA	41.23470	75.75400	54	1		72777		12	.08	1	1	74
PAS0612		SUSQUEHANNA	41.75700	75.75470	53	1		72777		12	.08	1	1	74
PAS0624		SUSQUEHANNA	41.79460	75.49220	52	1		72877		12	.08	1	1	74
PAT1012		TIOGA	41.66620	77.16640	51	1				12	.08	1	1	75
PAT1015		TIOGA	41.97860	77.22220	51	1		72977		12	.08	1	1	75
PAT1525		TIOGA	41.66390	77.19890	52	2		8 177		12	.08	1	1	75
PAT1545		TIOGA	41.77900	77.07030	52	2		8 977		12	.08	1	1	75
PAT1564		TIOGA	41.50710	77.28240	52	2				12	.08	1	1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAT158H	TIUGA		41.90840	77.12540	53	2	81077	10177	.12	.08	1	<1	<1	75
PAT1693	TIUGA		41.82960	77.12590	52	2	101277		.12	.08	1	<1	<1	75
PAUN030	UNION		40.88410	77.03700	51	1			.12	.08	1	<1	<1	71
PAUN525	UNION		40.90420	76.91380	52	1	7 677		.12	.08	1	<1	<1	71
PAUN528	UNION		40.96510	76.99140	52	2	7 777		.12	.08	1	<1	<1	71
PAW529	WAYNE		41.70460	75.12320	52	2	8 477		.12	.08	1	<1	<1	74
PAW634	MIKE		41.32800	75.34100	52	2	8 977		.12	.08	1	<1	<1	74
PAW0091	YORK		40.90490	76.99130	51	1			.12	.08	1	<1	<1	71
PBA0061	BRADFORD		41.70790	76.55680	51	1			.11	.07	1	<1	<1	75
PBA0080	BRADFORD		41.90420	76.49550	51	1			.11	.07	1	<1	<1	75
PBA112	BRADFORD		41.76490	76.45530	51	1			.11	.07	1	<1	<1	75
PBA3550	BRADFORD		41.68960	76.43830	52	2	10 877		.11	.07	1	<1	<1	75
PBA3624	BRADFORD		41.55020	76.43800	52	2	102177		.11	.07	1	<1	<1	75
PBA3662	BRADFORD		41.79040	76.07400	53	2	102277		.11	.07	1	<1	<1	75
PBAK224	BERKS		40.47690	76.02600	51	1			.11	.07	1	<1	<1	71
PAIR236	BERKS		40.44770	76.02510	51	1	7 777		.11	.07	1	<1	<1	71
PABK625	BERKS		40.47230	76.03640	52	2	7 877		.11	.07	1	<1	<1	71
PABK633	BERKS		40.50510	76.04750	52	1	6 777		.11	.07	1	<1	<1	71
PAC6508	CENTRE		40.94750	77.57410	53	1	6 977		.11	.07	1	<1	<1	71
PAC6622	CENTRE		40.91500	77.77150	53	1	61077		.11	.07	1	<1	<1	71
PAC1029	CENTRE		40.76520	77.63690	53	1			.11	.07	1	<1	<1	71
PAC1612	CLINTON		41.13760	77.78610	51	1	9 577		.11	.07	1	<1	<1	75
PAC0545	SULLIVAN		41.30440	77.75150	53	2	91377		.11	.07	1	<1	<1	75
PADA010	DAUPHIN		40.52100	76.50850	51	1	61777		.11	.07	1	<1	<1	71
PADA500	DAUPHIN		40.47220	76.74570	52	2	61877		.11	.07	1	<1	<1	71
PADA526	DAUPHIN		40.24540	76.70410	52	2	62177		.11	.07	1	<1	<1	71
PADA532	DAUPHIN		40.31000	76.66840	52	2	63077		.11	.07	1	<1	<1	71
PAF4517	FRANKLIN		40.11590	77.80310	52	2	62377		.11	.07	1	<1	<1	71
PAM0559	HUNTINGDON		40.09780	77.86000	52	2	61977		.11	.07	1	<1	<1	71
PAM0619	HUNTINGDON		40.09400	77.77160	53	2	62277		.11	.07	1	<1	<1	71
PAJ0575	JUNIATA		40.66420	77.82540	52	2	61077		.11	.07	1	<1	<1	71
PAL4525	LACKAWANNA		41.50300	77.52260	52	2	91477		.11	.07	1	<1	<1	74
PALE012	LEBANON		40.55140	76.51400	53	1			.11	.07	1	<1	<1	71
PALE027	LEBANON		40.53750	76.24490	51	1			.11	.07	1	<1	<1	71
AL5530	LEBANON		40.50010	76.54680	52	2	6 877		.11	.07	1	<1	<1	71
PALN009	LANCASTER		40.12560	76.61090	51	1			.11	.07	1	<1	<1	71
PALN025	LANCASTER		40.17830	76.35650	51	1			.11	.07	1	<1	<1	71
PALN035	LANCASTER		40.21040	76.01990	52	1	72177		.11	.07	1	<1	<1	71
PALU000	LUZERNE		41.30970	75.97310	52	1			.11	.07	1	<1	<1	75
PALY065	LYCOMING		41.49940	76.64230	51	2	101177		.11	.07	1	<1	<1	75
PALY527	LYCOMING		41.21950	76.97170	52	2	101377		.11	.07	1	<1	<1	75
PALY551	LYCOMING		41.21810	77.31810	52	2	11 277		.11	.07	1	<1	<1	75
PALY622	LYCOMING		41.37420	77.03680	52	2	12 277		.11	.07	1	<1	<1	75
PALY674	LYCOMING		41.48250	77.44390	52	2	62177		.11	.07	1	<1	<1	71
PAM1510	MIFFLIN		40.01890	77.69470	52	1	62177		.11	.07	1	<1	<1	71
PAM1550	MIFFLIN		40.08300	77.79930	52	2	62177		.11	.07	1	<1	<1	71
PAM1565	MIFFLIN		40.55270	77.59230	52	2	62577		.11	.07	1	<1	<1	71
PAM502	MONROE		41.06270	75.15640	52	2	62577		.11	.07	1	<1	<1	74
PANR533	NORTHUMBRLND		41.06030	76.79240	52	2	62377		.11	.07	1	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION (PPB)	PCI/L	MD1	MD2	REF
PAN4546		NORTHUMBERLAND	40.80930	76.02980	52	2		02477	.11	.07	1	<1	71
PAN4540		NORTHUMBERLAND	40.04010	76.91230	52	2		02877	.11	.07	1	<1	71
PAP1501		PIKE	41.33280	74.78190	52	2		92977	.11	.07	1	<1	74
PAP1540		PIKE	41.25510	74.99500	52	2		10 577	.11	.07	1	<1	74
PAP0605		POTTER	41.98010	77.84280	53	2		72277	.11	.07	1	<1	75
PAP0625		POTTER	41.72310	77.63980	53	2		81477	.11	.07	1	<1	75
PAS0573		SCHUYLKILL	40.64550	76.13190	52	2		02077	.11	.07	1	<1	71
PAS0574		SCHUYLKILL	40.64560	76.13410	52	2		02077	.11	.07	1	<1	71
PAS0575		SCHUYLKILL	40.70130	76.93900	51	2		72077	.11	.07	1	<1	75
PAS0576		SUSQUEHANNA	41.90320	76.06410	52	2		72177	.11	.07	1	<1	74
PAS0537		SUSQUEHANNA	41.80180	75.87070	52	2		73077	.11	.07	1	<1	74
PAS0549		SUSQUEHANNA	41.94950	76.92680	51	1			.11	.07	1	<1	75
PAT1014		BRADFORD	41.31900	77.22160	51	1			.11	.07	1	<1	75
PAT1030		BRADFORD	41.78990	77.30520	51	1			.11	.07	1	<1	75
PAT1038		BRADFORD	41.98190	77.16280	51	1			.11	.07	1	<1	75
PAT1048		BRADFORD	41.76510	77.35230	51	1			.11	.07	1	<1	75
PAT1070		BRADFORD	41.66090	77.08630	51	1			.11	.07	1	<1	75
PAT1115		BRADFORD	41.81020	76.93610	51	1			.11	.07	1	<1	75
PAT1125		BRADFORD	41.78420	77.07470	51	1			.11	.07	1	<1	75
PAT1143		BRADFORD	41.64560	77.40780	51	1		72677	.11	.07	1	<1	75
PAT1517		BRADFORD	41.97100	77.11050	52	2		81177	.11	.07	1	<1	75
PAN0022		BRADFORD	41.04140	76.88810	52	2			.11	.07	1	<1	71
PAN0517		BRADFORD	40.96920	77.06700	52	2			.11	.07	1	<1	74
PAN0529		BRADFORD	41.80020	75.30570	52	2		7 977	.11	.07	1	<1	74
PAN0566		BRADFORD	41.34510	75.40500	52	2		72777	.11	.07	1	<1	74
PAN0645		BRADFORD	40.07210	77.01470	52	2		81177	.11	.07	1	<1	74
PAY0093		BRADFORD	40.07210	77.01470	52	2			.11	.07	1	<1	71
PAY0095		BRADFORD	40.07210	77.01470	52	2		61677	.11	.07	1	<1	71
PAN0074		BRADFORD	41.71400	76.37720	51	1			.10	.07	1	<1	75
PAN0078		BRADFORD	41.86630	76.56170	51	1		101077	.10	.07	1	<1	75
PAN0087		BRADFORD	41.72730	76.23770	51	1		102077	.10	.07	1	<1	75
PAN0587		BRADFORD	41.88360	76.51360	51	1			.10	.07	1	<1	71
PAN0231		BRADFORD	40.33280	76.08600	51	1			.10	.07	1	<1	71
PAN0577		BRADFORD	40.55380	76.29240	52	2		7 077	.10	.07	1	<1	71
PAC0028		BRADFORD	40.78060	77.81010	51	1			.10	.07	1	<1	71
PAC0092		BRADFORD	40.88090	77.65930	51	1			.10	.07	1	<1	71
PAC0575		BRADFORD	40.90900	77.65930	52	2		61677	.10	.07	1	<1	71
PAC0584		BRADFORD	40.89320	77.65930	52	2		64977	.10	.07	1	<1	71
PAC0594		BRADFORD	40.05910	77.49200	52	2		72777	.10	.07	1	<1	71
PAC0511		BRADFORD	40.26210	77.03790	52	2		62577	.10	.07	1	<1	71
PAC0582		BRADFORD	40.30480	76.74870	52	2		62977	.10	.07	1	<1	71
PAD0021		BRADFORD	40.04000	76.93950	51	1			.10	.07	1	<1	71
PAD0581		BRADFORD	40.04000	76.93950	52	2		62377	.10	.07	1	<1	71
PAN0534		BRADFORD	40.02880	77.88410	52	2		7 177	.10	.07	1	<1	71
PAN0536		BRADFORD	40.13300	77.93350	52	2		62077	.10	.07	1	<1	71
PAN0066		BRADFORD	40.42470	77.51700	51	1			.10	.07	1	<1	71
PAN0088		BRADFORD	41.38490	75.51180	51	1			.10	.07	1	<1	74
PAL0088		BRADFORD	41.20300	75.50860	52	2			.10	.07	1	<1	74
PAL0360		BRADFORD	40.21150	76.95360	52	2			.10	.07	1	<1	71
PAL0042		BRADFORD	40.31640	76.95360	51	1		92777	.10	.07	1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAS ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAL053	LANCASTER	LANCASTER	40.38490	76.52220	51	1				.10	.07	1	<1	71
PAL063	LANCASTER	LANCASTER	40.28090	76.38430	51	1				.10	.07	1	<1	71
PALN576	LANCASTER	LANCASTER	40.10910	76.13240	51	1		61577		.10	.07	1	<1	71
PALN586	LANCASTER	LANCASTER	40.22230	76.25500	52	2		61677		.10	.07	1	<1	71
PALU565	LUZERNE	LUZERNE	41.24960	75.06690	52	2		71777		.10	.07	1	<1	75
PALU617	LUZERNE	LUZERNE	41.38230	75.07880	52	2		72277		.10	.07	1	<1	74
PAN1021	MIFFLIN	MIFFLIN	40.63790	77.51060	51	1				.10	.07	1	<1	71
PANU508	MONROE	MONROE	40.60650	77.72970	51	1		82677		.10	.07	1	<1	71
PAP1540	PIKE	PIKE	41.06420	75.02970	52	2		10 477		.10	.07	1	<1	74
PAP1603	PIKE	PIKE	41.16130	75.17160	52	2		10 777		.10	.07	1	<1	74
PAPU113	POTTER	POTTER	41.97950	77.84730	51	1		81677		.10	.07	1	<1	75
PAPU666	POTTER	POTTER	41.71120	77.69990	52	2				.10	.07	1	<1	75
PASCU61	SCHUYLKILL	SCHUYLKILL	40.86050	76.00470	51	1				.10	.07	1	<1	71
PASN047	SNYDER	SNYDER	40.77610	77.27050	51	1		61677		.10	.07	1	<1	71
PASN555	SNYDER	SNYDER	40.71940	77.06340	52	2		61677		.10	.07	1	<1	71
PAS5642	SUSQUEHANNA	SUSQUEHANNA	41.99400	75.66980	51	1		71977		.10	.07	1	<1	74
PAS5507	SUSQUEHANNA	SUSQUEHANNA	41.73380	76.10070	52	2		72177		.10	.07	1	<1	75
PAS5536	SUSQUEHANNA	SUSQUEHANNA	41.93610	75.94390	51	1				.10	.07	1	<1	75
PASU028	SULLIVAN	SULLIVAN	41.48680	76.64130	51	1				.10	.07	1	<1	75
PAT1015	TIOGA	TIOGA	41.96260	76.96860	51	1				.10	.07	1	<1	75
PAT1016	TIOGA	TIOGA	41.96260	76.94290	51	1				.10	.07	1	<1	75
PAT1051	TIOGA	TIOGA	41.93610	77.41370	51	1				.10	.07	1	<1	75
PAT1056	TIOGA	TIOGA	41.99500	77.52620	51	1				.10	.07	1	<1	75
PAT1139	TIOGA	TIOGA	41.87710	77.42300	51	1				.10	.07	1	<1	75
PAT11501	TIOGA	TIOGA	41.65310	77.05570	51	1				.10	.07	1	<1	75
PAT1586	TIOGA	TIOGA	41.85410	77.16920	52	2		72777		.10	.07	1	<1	75
PAT1636	TIOGA	TIOGA	41.80650	76.94310	51	1		81077		.10	.07	1	<1	75
PANU561	UNION	UNION	40.88060	77.79300	52	2		81277		.10	.07	1	<1	71
PAY503	WAYNE	WAYNE	41.00670	75.28550	52	2		72377		.10	.07	1	<1	74
PAY524	WAYNE	WAYNE	41.56940	75.25730	53	3		72677		.10	.07	1	<1	74
PAY537	WAYNE	WAYNE	41.73340	75.34300	52	2		72877		.10	.07	1	<1	74
PAY573	WAYNE	WAYNE	41.00080	75.42920	52	2		8 277		.10	.07	1	<1	74
PAY598	WAYNE	WAYNE	41.73620	75.12600	53	3		8 477		.10	.07	1	<1	74
PAYU628	WAYNE	WAYNE	41.47560	75.34280	52	2		81677		.10	.07	1	<1	71
PAYU597	YORK	YORK	40.03500	77.08640	52	2		81677		.10	.07	1	<1	71
PAYU601	YORK	YORK	40.18260	77.00640	52	2		031662		.10	.07	1	<1	26
X100119	PHILADELPHIA	PENNSYLVANIA	.0000000	.0000000	30	3	11	031962		.10	.07	1	<1	26
X100120	PHILADELPHIA	PENNSYLVANIA	.0000000	.0000000	30	3	12	032062		.10	.07	1	<1	26
X100121	PITTSBURGH	PENNSYLVANIA	.0000000	.0000000	30	3	12	032062		.10	.07	1	<1	26
X100122	PITTSBURGH	PENNSYLVANIA	.0000000	.0000000	30	3	12	032062		.10	.07	1	<1	26
PARA023	BRADFORD	BRADFORD	41.91540	76.75690	51	1				.09	.06	1	<1	75
PARA055	BRADFORD	BRADFORD	41.65420	76.83880	51	1				.09	.06	1	<1	75
PARA142	BRADFORD	BRADFORD	41.65673	76.29860	51	1		10 677		.09	.06	1	<1	75
PABA508	BRADFORD	BRADFORD	41.55410	76.25860	53	3		10 877		.09	.06	1	<1	75
PABA520	BYDWING	BYDWING	41.62000	76.15800	52	2		101277		.09	.06	1	<1	75
PAHA582	BRADFORD	BRADFORD	41.71620	76.55970	52	2		102177		.09	.06	1	<1	75
PAHA646	BRADFORD	BRADFORD	41.82460	76.60660	52	2				.09	.06	1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) 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
PAH235	BERKS		40.29470	76.05750	S1	1				.07	.05			71
PAC077	CENTRE		40.78040	77.1570	S1	1				.07	.05			71
PAC081	CENTRE		40.90370	77.72050	S2	1				.07	.05			71
PAC084	CENTRE		40.84370	77.85490	S2	1		6 777		.07	.05			71
PAC085	CENTRE		40.77280	77.82490	S2	1		61077		.07	.05			71
PAC1003	CLINTON		41.05780	77.52220	S1	1				.07	.05			75
PAC1012	CLINTON		41.17070	77.73200	S1	1				.07	.05			75
PAC1032	CLINTON		41.29050	77.93440	S1	1				.07	.05			75
PAC1636	CLINTON		41.29740	77.67890	S2	2		81277		.07	.05			75
PAC1647	CLINTON		41.43440	77.90320	S3	2		81377		.07	.05			75
PAC0024	COLUMBIA		41.08030	76.54010	S1	1				.07	.05			75
PAC0566	COLUMBIA		41.14500	76.45010	S2	1				.07	.05			75
PAC0017	CUMBERLAND		40.26050	76.44790	S1	1		72077		.07	.05			75
PAC0529	CUMBERLAND		40.26050	77.42740	S1	1		62777		.07	.05			71
PADA013	DAUPHIN		40.26210	76.63210	S2	2				.07	.05			71
PADA024	DAUPHIN		40.29900	76.71040	S1	1				.07	.05			71
PADA031	DAUPHIN		40.35330	76.76630	S1	1				.07	.05			71
PADA049	DAUPHIN		40.02950	76.74710	S1	1				.07	.05			71
PADA054	DAUPHIN		40.56160	76.92650	S1	1				.07	.05			71
PAH0039	HUNTINGDON		40.28070	77.69410	S1	1		62077		.07	.05			71
PAH0525	HUNTINGDON		40.30580	77.92670	S2	2				.07	.05			71
PAH0541	HUNTINGDON		40.35700	77.84700	S2	2		62477		.07	.05			71
PAH0589	HUNTINGDON		40.49810	77.65730	S2	2		61877		.07	.05			71
PAH0601	HUNTINGDON		40.47080	77.93810	S2	2		62077		.07	.05			71
PAJ0011	JUNIATA		40.50010	77.39570	S1	1				.07	.05			71
PAJ0014	JUNIATA		40.42980	77.60270	S1	1				.07	.05			71
PAJ0260	JUNIATA		40.49840	77.52580	S1	1				.07	.05			71
PALA002	LACKAWANNA		41.63120	75.52900	S1	1				.07	.05			71
PALA002	LACKAWANNA		41.58950	75.60400	S2	1		91477		.07	.05			74
PALA005	LEBANON		40.45040	76.48080	S1	1				.07	.05			71
PAL0031	LANCASTER		40.26350	76.23950	S1	1				.07	.05			71
PAL0043	LANCASTER		40.23950	76.54850	S1	1				.07	.05			71
PAL0050	LANCASTER		40.35050	76.52690	S1	1				.07	.05			71
PAL0551	LANCASTER		40.36070	76.51110	S2	2		6 977		.07	.05			71
PAL0560	LANCASTER		40.26600	76.40250	S1	1		61077		.07	.05			71
PALN024	LANCASTER		40.17340	76.42010	S1	1				.07	.05			71
PALN043	LANCASTER		40.12000	76.67270	S2	2		61177		.07	.05			71
PALN057	LANCASTER		40.03020	76.01690	S2	2		61377		.07	.05			71
PALN066	LANCASTER		40.16750	76.01940	S2	2		61477		.07	.05			71
PALN071	LANCASTER		40.08230	76.13710	S2	2		61477		.07	.05			71
PALN073	LANCASTER		40.04190	76.16770	S2	2		61477		.07	.05			71
PALN147	LUZERN		41.35500	75.90520	S1	1				.07	.05			71
PALN159	LUZERN		41.24330	76.09020	S2	2		71277		.07	.05			74
PALN184	LUZERN		41.40540	75.48040	S2	2		72277		.07	.05			74
PALN200	LUZERN		41.40540	75.70410	S2	2		72777		.07	.05			74
PALY100	LYCOMING		41.21190	77.16270	S1	1				.07	.05			75
PALY150	LYCOMING		41.24770	77.23200	S1	1				.07	.05			75
PALY501	LYCOMING		41.17930	76.93140	S2	2		101077		.07	.05			75
PALY511	LYCOMING		41.19410	76.82670	S2	2		101177		.07	.05			75
PALY524	LYCOMING		41.24450	76.51400	S2	2		101177		.07	.05			75
PALY534	LYCOMING		41.17950	77.13870	S2	2		101277		.07	.05			75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PC1/L	MU1	MO2	REF
PAT1079	LYCOMING		41-40370	77-20000	52	2		12 277		.07	.05	1	<1	75
PAT1027	WIFELIN		40-55020	77-70840	51	1				.07	.05		<1	71
PAT1030	WIFELIN		40-55590	77-83540	51	1				.07	.05		<1	71
PAT1045	WIFELIN		40-41070	77-81540	51	1				.07	.05		<1	71
PAT1046	WIFELIN		40-49180	77-78820	52	1				.07	.05		<1	71
PAT1078	WIFELIN		40-05310	77-44190	52	1		62377		.07	.05		<1	71
PAT1010	MONTCUM		40-09280	76-64100	51	1				.07	.05		<1	71
PAP0047	PERRY		40-36230	71-30890	51	1				.07	.05		<1	71
PAP0512	PERRY		40-42870	77-22100	52	2		6 877		.07	.05		<1	71
PAP0570	PERRY		40-37070	77-10080	52	2		10 477		.07	.05		<1	71
PAT1264	PIKE		41-28850	74-93900	52	2				.07	.05		<1	75
PAT1261	PUTTICK		41-06430	77-66040	51	1				.07	.05		<1	75
PAT0544	PUTTICK		41-05470	77-94130	52	2		72177		.07	.05		<1	75
PAT0599	PUTTICK		41-06760	77-94130	52	2		72177		.07	.05		<1	75
PAT0632	PUTTICK		41-07780	77-71710	53	2		81477		.07	.05		<1	75
PAT0634	PUTTICK		41-07560	77-08770	53	2		91677		.07	.05		<1	75
PAP0688	PUTTICK		41-07450	77-08770	53	2		7 477		.07	.05		<1	71
PAS0501	SNYDER		40-01530	76-85940	52	2				.07	.05		<1	71
PAS0506	SNYDER		40-07050	76-84370	52	2				.07	.05		<1	71
PAS0512	SUSQUEHANNA		41-03960	75-06850	53	2		71977		.07	.05		<1	75
PAS0516	SUSQUEHANNA		41-06740	75-07500	52	2		72377		.07	.05		<1	74
PAS0576	SUSQUEHANNA		41-06410	75-04280	53	2		72777		.07	.05		<1	74
PAS0600	SUSQUEHANNA		41-05250	75-07540	52	2				.07	.05		<1	75
PAT1007	TIUGA		41-08430	77-19590	51	1				.07	.05		<1	75
PAT1010	TIUGA		41-08230	76-93840	51	1				.07	.05		<1	75
PAT1043	TIUGA		41-05710	77-30980	51	1				.07	.05		<1	75
PAT1061	TIUGA		41-07050	77-13460	51	1				.07	.05		<1	75
PAT1068	TIUGA		41-06870	77-33030	51	1				.07	.05		<1	75
PAT1119	TIUGA		41-06370	77-36180	51	1				.07	.05		<1	75
PAT1120	TIUGA		41-06440	77-05080	51	1				.07	.05		<1	75
PAT1133	TIUGA		41-06420	77-00850	51	1				.07	.05		<1	75
PAT1503	TIUGA		41-05540	77-40500	53	2		72777		.07	.05		<1	75
PAT1504	TIUGA		41-21730	77-33340	52	2		72977		.07	.05		<1	75
PAT1513	TIUGA		41-17490	77-15490	52	2		81077		.07	.05		<1	75
PAT1542	TIUGA		41-06440	77-24530	52	2		81177		.07	.05		<1	75
PAT1613	TIUGA		41-06200	77-08600	52	2		81277		.07	.05		<1	75
PAT1627	TIUGA		41-08220	77-00940	52	2		101977		.07	.05		<1	75
PAT1653	TIUGA		41-07360	76-95040	52	2		7 877		.07	.05		<1	71
PAT0508	UNION		40-09290	76-95190	52	2				.07	.05		<1	71
PAT0551	UNION		40-09110	77-10550	52	2				.07	.05		<1	71
PAT0554	UNION		40-09190	77-16150	52	2				.07	.05		<1	71
PAT0602	WYOMING		41-51110	76-03760	51	1				.07	.05		<1	75
PAT0616	WYOMING		41-52510	75-81990	51	1				.07	.05		<1	75
PAT0677	WYOMING		41-03170	76-00360	51	1				.07	.05		<1	75
PAT0694	WYOMING		41-01760	75-80880	51	1				.07	.05		<1	74
PAT0704	WAYNE		41-34660	75-34770	51	1				.07	.05		<1	74
PAT0735	WAYNE		41-55530	75-40910	51	1				.07	.05		<1	74
PAT0707	WAYNE		41-74370	75-17420	52	2				.07	.05		<1	74
PAT0723	WAYNE		41-55750	75-23270	53	2		72377		.07	.05		<1	74
PAT0723	WAYNE		41-55750	75-23270	53	2		72677		.07	.05		<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

L N ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
PALN022	LANCASTER	LANCASTER	40.03600	76.02850	S1	1		61377		.06	.04		<1	71
PALN55	LANCASTER	LANCASTER	40.00000	76.07870	S2	2		61677		.06	.04		<1	71
PALN579	LANCASTER	LANCASTER	40.17030	76.37450	S2	1		71177		.06	.04		<1	71
PALUS01	LUZERN	LUZERN	41.17240	76.11370	S3	2		71677		.06	.04		<1	75
PALUS53	LUZERN	LUZERN	41.02830	76.04220	S2	2		72277		.06	.04		<1	74
PALU610	LUZERN	LUZERN	41.37700	75.64250	S2	2		72677		.06	.04		<1	74
PALU629	LUZERN	LUZERN	41.05730	75.63170	S2	2				.06	.04		<1	75
PALY047	LYCOMING	LYCOMING	41.10740	76.61240	S1	1		101177		.06	.04		<1	75
PALY119	LYCOMING	LYCOMING	41.41250	77.32140	S1	1		101277		.06	.04		<1	75
PALY219	LYCOMING	LYCOMING	41.18310	77.59850	S2	2		101377		.06	.04		<1	75
PALY52	LYCOMING	LYCOMING	41.25100	77.55310	S2	2		101377		.06	.04		<1	75
PALY553	LYCOMING	LYCOMING	41.25100	77.55310	S2	2		11177		.06	.04		<1	75
PALY612	LYCOMING	LYCOMING	41.34450	76.69800	S3	1		11277		.06	.04		<1	75
PALY626	LYCOMING	LYCOMING	41.45910	76.87300	S3	1		112877		.06	.04		<1	75
PALY640	LYCOMING	LYCOMING	41.37700	77.13610	S3	1		112977		.06	.04		<1	75
PALY650	LYCOMING	LYCOMING	41.46710	77.55710	S3	2		12277		.06	.04		<1	75
PALY691	TIOGA	TIOGA	41.52970	77.26440	S3	1				.06	.04		<1	71
PAM1010	MIFFLIN	MIFFLIN	40.67450	77.60040	S1	1		52277		.06	.04		<1	71
PAM1023	MIFFLIN	MIFFLIN	40.61360	77.60710	S1	1		82977		.06	.04		<1	71
PAM1039	MIFFLIN	MIFFLIN	40.58350	77.76680	S1	1				.06	.04		<1	71
PAM1524	MIFFLIN	MIFFLIN	40.74770	77.52330	S2	2				.06	.04		<1	74
PAM0523	MUNHUE	MUNHUE	41.15260	75.28230	S2	2				.06	.04		<1	75
PAM007	MUNTCUM	MUNTCUM	41.10070	76.73750	S1	1				.06	.04		<1	71
PAM015	MUNTCUM	MUNTCUM	41.05300	76.85140	S1	1				.06	.04		<1	71
PAM020	NORTHUMBERLAND	NORTHUMBERLAND	40.53730	76.72430	S1	1		62277		.06	.04		<1	71
PAM023	NORTHUMBERLAND	NORTHUMBERLAND	40.53730	76.72430	S2	2		62977		.06	.04		<1	71
PAM029	NORTHUMBERLAND	NORTHUMBERLAND	40.59100	76.91350	S2	2		93077		.06	.04		<1	74
PAP029	PIKE	PIKE	40.55920	77.20780	S1	1		10077		.06	.04		<1	74
PAP1530	PIKE	PIKE	41.52230	75.10540	S2	2				.06	.04		<1	74
PAP1593	POTTER	POTTER	41.34740	75.08630	S2	2				.06	.04		<1	75
PAP0124	POTTER	POTTER	41.57520	77.69210	S1	1				.06	.04		<1	75
PAP0133	POTTER	POTTER	41.81030	77.62390	S1	1				.06	.04		<1	75
PAP0142	POTTER	POTTER	41.67470	77.64780	S1	1				.06	.04		<1	75
PAP0807	POTTER	POTTER	41.98880	77.75450	S3	2		72277		.06	.04		<1	75
PAP0830	POTTER	POTTER	41.98880	77.75450	S3	2		81477		.06	.04		<1	75
PASC006	SCHUYLKILL	SCHUYLKILL	40.71600	76.50950	S1	1				.06	.04		<1	71
PASC008	SCHUYLKILL	SCHUYLKILL	40.70940	76.14750	S1	1				.06	.04		<1	71
PASC073	SCHUYLKILL	SCHUYLKILL	40.53510	76.41220	S1	1				.06	.04		<1	71
PASC121	SCHUYLKILL	SCHUYLKILL	40.52190	76.04000	S1	1		61977		.06	.04		<1	71
PASC227	SCHUYLKILL	SCHUYLKILL	40.72210	76.43140	S2	2				.06	.04		<1	71
PASC228	SCHUYLKILL	SCHUYLKILL	40.69080	76.42980	S1	1				.06	.04		<1	71
PASW043	SNYDER	SNYDER	40.67990	77.06670	S1	1				.06	.04		<1	71
PASW021	SUSQUEHANNA	SUSQUEHANNA	41.70820	75.52170	S1	1				.06	.04		<1	74
PASW135	SUSQUEHANNA	SUSQUEHANNA	41.89730	75.70710	S1	1				.06	.04		<1	74
PASW148	SUSQUEHANNA	SUSQUEHANNA	41.84920	75.95190	S1	1				.06	.04		<1	74
PASW168	SUSQUEHANNA	SUSQUEHANNA	41.84420	75.89590	S1	1				.06	.04		<1	74
PASW558	SUSQUEHANNA	SUSQUEHANNA	41.84150	75.87550	S3	2		72277		.06	.04		<1	74
PASW567	SUSQUEHANNA	SUSQUEHANNA	41.94500	75.89460	S3	2		72777		.06	.04		<1	74
PASW597	SUSQUEHANNA	SUSQUEHANNA	41.69150	75.76230	S3	2				.06	.04		<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) 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
PAS5614		SUSQUEHANNA	41.93720	75.62520	52	2		72877		.06	.04	1	<1	74
PAS5632		SUSQUEHANNA	41.79060	75.54020	52	1		72977		.06	.04	1	<1	74
PAS0038		SULLIVAN	41.52190	76.43710	51	1				.06	.04	1	<1	75
PAS0040		SULLIVAN	41.51390	76.41000	51	1				.06	.04	1	<1	75
PAS0533		SULLIVAN	41.51830	76.44090	51	1				.06	.04	1	<1	75
PAT11039		TIOGA	41.62150	77.26880	51	1		10 777		.06	.04	1	<1	75
PAT11042		TIOGA	41.95830	77.27370	51	1				.06	.04	1	<1	75
PAT11053		TIOGA	41.95100	77.46820	51	1				.06	.04	1	<1	75
PAT11069		TIOGA	41.82790	77.35530	51	1				.06	.04	1	<1	75
PAT11129		TIOGA	41.71520	76.90650	51	1				.06	.04	1	<1	75
PAT11137		TIOGA	41.72290	77.12900	51	1				.06	.04	1	<1	75
PAT11144		TIOGA	41.72960	77.06590	51	1				.06	.04	1	<1	75
PAT11555		TIOGA	41.56210	77.13910	52	1				.06	.04	1	<1	75
PAT11561		TIOGA	41.59220	76.96530	52	2		8 277		.06	.04	1	<1	75
PAT11569		TIOGA	41.63750	77.28000	52	2		8 677		.06	.04	1	<1	75
PAT11633		TIOGA	41.84640	77.03490	52	2		81277		.06	.04	1	<1	75
PAN00091		WYOMING	41.47620	75.83020	51	1				.06	.04	1	<1	74
PAN0531		WYOMING	41.46460	75.97890	52	1		92877		.06	.04	1	<1	74
PAN0552		WYOMING	41.63190	76.08010	52	1		93077		.06	.04	1	<1	74
PAN0507		WAYNE	41.47290	75.40020	51	1				.06	.04	1	<1	74
PAN0554		WAYNE	41.79940	75.41640	52	1		72977		.06	.04	1	<1	74
PAN0562		WAYNE	41.70110	75.40610	52	1		73077		.06	.04	1	<1	74
PAN0565		WAYNE	41.49020	75.49520	51	1		73077		.06	.04	1	<1	74
PAN0607		WAYNE	41.30980	75.33710	52	2		8 477		.06	.04	1	<1	74
PAN0608		YORK	40.06820	76.84620	52	2		61677		.06	.04	1	<1	74
PAN0608		YORK	40.09040	76.79440	52	2				.06	.04	1	<1	71
PAN0602		BRADFORD	41.85150	76.19610	51	1				.06	.04	1	<1	71
PAN0639		BRADFORD	41.89450	76.80590	51	1				.06	.04	1	<1	75
PAN0657		BRADFORD	41.63480	76.60950	51	1				.05	.03	1	<1	75
PAN0663		BRADFORD	41.71040	76.62340	51	1				.05	.03	1	<1	75
PAN0676		BRADFORD	41.72590	76.47130	51	1				.05	.03	1	<1	75
PAN0681		BRADFORD	41.97460	76.46540	51	1				.05	.03	1	<1	75
PAN06123		BRADFORD	41.66630	76.17560	51	1				.05	.03	1	<1	75
PAN06136		BRADFORD	41.73430	76.34590	51	1				.05	.03	1	<1	75
PAN06337		BRADFORD	41.77940	76.21570	51	1				.05	.03	1	<1	75
PAN06339		BRADFORD	41.75950	76.19350	51	1		101077		.05	.03	1	<1	75
PAN06547		BRADFORD	41.82230	76.31360	52	2		101077		.05	.03	1	<1	75
PAN0657		BRADFORD	41.74020	76.55410	52	2		101077		.05	.03	1	<1	75
PAN0658		BRADFORD	41.72880	76.52580	52	2		101077		.05	.03	1	<1	75
PAN0666		BRADFORD	41.91650	76.25820	52	2		102077		.05	.03	1	<1	75
PAN0673		BRADFORD	41.93980	76.18130	52	2		102077		.05	.03	1	<1	75
PAN0689		BRADFORD	41.74390	76.78040	52	2		102377		.05	.03	1	<1	75
PAN0699		BRADFORD	41.93080	76.75970	52	2		102377		.05	.03	1	<1	75
PAN0700		CENTRE	40.82970	77.93310	51	1				.05	.03	1	<1	71
PAN0734		CENTRE	40.05690	77.94040	51	1				.05	.03	1	<1	75
PAN0734		CENTRE	40.83330	77.55210	51	1				.05	.03	1	<1	71
PAN0734		CENTRE	40.86010	77.49900	51	1				.05	.03	1	<1	71
PAN0734		CENTRE	40.92150	77.48150	51	1				.05	.03	1	<1	71
PAN0734		CENTRE	40.97470	77.59250	51	1				.05	.03	1	<1	71
PAN0734		CENTRE	40.96030	77.60430	52	1		8 977		.05	.03	1	<1	71
PAN0734		CENTRE	41.07560	77.67650	52	1		8 977		.05	.03	1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (EG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PACES24	CENTRE		41.02090	77.59300	53	2	6 977	6 977	.05	.03				75
PACES40	CENTRE		40.90040	77.42300	52	2	6 1377	6 1377	.05	.03				71
PACES48	CENTRE		40.77870	77.73530	52	2	6 777	6 777	.05	.03				71
PACES97	CENTRE		40.79130	77.74570	52	2	6 777	6 777	.05	.03				71
PACES98	CENTRE		40.81020	77.75700	52	2	6 777	6 777	.05	.03				71
PACE613	CENTRE		40.90850	77.93120	53	2	6 1377	6 1377	.05	.03				71
PAC1601	CLINTON		41.12480	77.90340	51	1	72677	72677	.05	.03				75
PAC1520	CLINTON		41.02370	77.50280	52	2	72777	72777	.05	.03				75
PAC1536	CLINTON		41.13060	77.23860	52	2	81177	81177	.05	.03				75
PAC1622	CLINTON		41.37630	77.72930	52	2			.05	.03				71
PAC0010	LUMBERTIA		40.84960	76.43720	51	1	72177	72177	.05	.03				75
PAC0018	LUMBERTIA		40.99020	76.35070	51	1	62977	62977	.05	.03				71
PAC0541	LUMBERTIA		41.02410	76.45740	52	2			.05	.03				71
PAC0584	LUMBERTIA		40.11710	77.04050	52	2			.05	.03				71
PAC0593	LUMBERTIA		40.07710	77.16350	52	2			.05	.03				71
PADA0053	DAUPHIN		40.55080	76.96490	51	1			.05	.03				71
PADA0061	DAUPHIN		40.57820	76.89350	51	1			.05	.03				71
PADA0061	DAUPHIN		40.59970	76.82310	51	1			.05	.03				71
PADA0061	DAUPHIN		40.56410	76.71110	52	2	61777	61777	.05	.03				71
PADA024	DAUPHIN		40.21230	76.65630	52	2	61877	61877	.05	.03				71
PADA024	DAUPHIN		40.50480	76.68740	52	2	62377	62377	.05	.03				71
PAD1573	DAUPHIN		40.50580	76.93420	52	2			.05	.03				71
PAF0024	FRANKLIN		40.05730	77.05930	51	1			.05	.03				71
PAF0025	FRANKLIN		40.05990	77.69470	51	1			.05	.03				71
PAF0051	FRANKLIN		40.03410	77.81390	52	2	7 477	7 477	.05	.03				71
PAF0517	FRANKLIN		40.08690	77.94600	52	2	61877	61877	.05	.03				71
PAF0518	FULTON		40.07910	77.96470	53	3	62977	62977	.05	.03				71
PAF0522	FULTON		40.08420	77.87430	52	2			.05	.03				71
PAJ0022	MONTICLOUN		40.26420	77.94430	52	2	61877	61877	.05	.03				71
PAJ0039	JUNIATA		40.51930	77.45420	51	1			.05	.03				71
PAJ0503	JUNIATA		40.61370	77.33290	51	1			.05	.03				71
PAJ0554	JUNIATA		40.34330	77.64050	52	2	61377	61377	.05	.03				71
PALA010	LACKAWANNA		40.65050	77.15420	52	2	61477	61477	.05	.03				71
PALA022	LACKAWANNA		41.54250	75.69980	51	1			.05	.03				74
PALA027	LACKAWANNA		41.54250	75.77260	51	1			.05	.03				74
PALA046	LACKAWANNA		41.50050	75.67540	51	1			.05	.03				74
PALA046	LACKAWANNA		41.40610	75.81000	51	1			.05	.03				74
PALA049	LACKAWANNA		41.35980	75.56410	52	2	92077	92077	.05	.03				71
PAL0041	LEBANON		40.22670	76.53110	51	1			.05	.03				71
PAL0049	LEBANON		40.14270	76.54300	51	1			.05	.03				71
PAL0053	LANCASTER		40.18390	76.58460	51	1			.05	.03				71
PAL0145	LANCASTER		41.32470	76.05260	51	1			.05	.03				71
PAL0510	LUZERNE		41.20740	76.40290	52	2	71277	71277	.05	.03				75
PAL0511	LUZERNE		41.17990	76.30220	52	2	71277	71277	.05	.03				75
PAL0517	LUZERNE		41.24120	76.17360	52	2	71677	71677	.05	.03				75
PAL0558	LUZERNE		41.05850	76.12720	52	2	72277	72277	.05	.03				75
PAL0609	LUZERNE		41.36740	75.97530	52	2			.05	.03				75
PALY019	LYCOMING		41.17990	76.70310	51	1			.05	.03				75
PALY063	LYCOMING		41.44160	76.90270	51	1			.05	.03				75
PALY690	LYCOMING		41.47530	76.96310	51	1			.05	.03				75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAU TO NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALN509	LANCASTER	LANCASTER	40-17160	76-07630	52	2		01977		.04	.03	<1	<1	71
PALN577	LANCASTER	LANCASTER	40-07850	76-38640	52	2		01577		.04	.03	<1	<1	71
PALN008	LUZERN	LUZERN	41-03080	75-44710	51	1				.04	.03	<1	<1	74
PALU017	LUZERN	LUZERN	41-04440	76-12540	51	1				.04	.03	<1	<1	75
PALU048	LUZERN	LUZERN	40-06340	76-09680	51	1				.04	.03	<1	<1	71
PALU134	LUZERN	LUZERN	41-29210	75-44530	51	1				.04	.03	<1	<1	74
PALU526	LUZERN	LUZERN	41-29610	76-50000	52	2		71477		.04	.03	<1	<1	75
PALU584	LUZERN	LUZERN	41-12160	75-44430	52	2		72077		.04	.03	<1	<1	74
PALU625	LYCOMING	LYCOMING	41-35520	76-92560	53	1		72377		.04	.03	<1	<1	75
PALY082	LYCOMING	LYCOMING	41-33440	76-92550	51	1				.04	.03	<1	<1	75
PALY092	LYCOMING	LYCOMING	41-53050	77-03200	51	1				.04	.03	<1	<1	75
PALY096	LYCOMING	LYCOMING	41-18450	76-64430	52	2		101177		.04	.03	<1	<1	75
PALY548	LYCOMING	LYCOMING	41-21300	77-20350	52	2		101377		.04	.03	<1	<1	75
PALY518	LYCOMING	LYCOMING	41-20470	77-29380	52	2		101377		.04	.03	<1	<1	75
PALY579	LYCOMING	LYCOMING	41-22560	76-77610	52	2		102877		.04	.03	<1	<1	75
PALY013	LYCOMING	LYCOMING	41-27290	76-68400	52	2		11177		.04	.03	<1	<1	75
PALY013	LYCOMING	LYCOMING	41-33040	76-77440	52	2		11177		.04	.03	<1	<1	75
PALY019	LYCOMING	LYCOMING	41-40860	76-91780	52	2		11177		.04	.03	<1	<1	75
PALY669	LYCOMING	LYCOMING	41-36960	76-95410	53	1		12177		.04	.03	<1	<1	75
PALY677	LYCOMING	LYCOMING	41-40800	77-49940	52	2		12277		.04	.03	<1	<1	75
PALY690	LYCOMING	LYCOMING	41-42910	77-15540	53	1		12377		.04	.03	<1	<1	71
PAM1038	LYCOMING	LYCOMING	41-46370	77-14810	51	1				.04	.03	<1	<1	71
PAM1552	MIFFLIN	MIFFLIN	40-45070	77-74180	51	1				.04	.03	<1	<1	71
PAM1575	MIFFLIN	MIFFLIN	40-54730	77-72540	53	1		62177		.04	.03	<1	<1	71
PAM0023	MUNROE	MUNROE	40-44310	77-63450	51	1		62277		.04	.03	<1	<1	74
PAM0504	MUNROE	MUNROE	41-01990	75-14890	51	1		82577		.04	.03	<1	<1	74
PAM1004	MONTICU	MONTICU	41-12010	76-11590	52	2				.04	.03	<1	<1	75
PAM1006	MONTICU	MONTICU	41-04200	76-68290	51	1				.04	.03	<1	<1	71
PAM1013	MONTICU	MONTICU	41-11350	76-70380	51	1				.04	.03	<1	<1	71
PAM1013	MONTICU	MONTICU	40-99360	76-75220	51	1				.04	.03	<1	<1	71
PANK010	NORTHUMBERLAND	NORTHUMBERLAND	41-10570	76-77840	51	1				.04	.03	<1	<1	75
PANK512	NORTHUMBERLAND	NORTHUMBERLAND	40-80800	76-71770	53	1		62177		.04	.03	<1	<1	71
PANK517	NORTHUMBERLAND	NORTHUMBERLAND	40-84840	76-76520	52	2		62177		.04	.03	<1	<1	71
PANK544	NORTHUMBERLAND	NORTHUMBERLAND	40-93060	76-54890	52	2		62477		.04	.03	<1	<1	71
PANK553	COLUMBIA	COLUMBIA	40-87300	76-50920	52	2		62477		.04	.03	<1	<1	71
PANK570	NORTHUMBERLAND	NORTHUMBERLAND	40-74330	76-50560	52	2		62577		.04	.03	<1	<1	71
PANK574	NORTHUMBERLAND	NORTHUMBERLAND	40-71010	76-75620	52	2		62777		.04	.03	<1	<1	71
PAP051	PERRY	PERRY	40-45390	77-34040	51	1				.04	.03	<1	<1	71
PAP0525	PERRY	PERRY	40-33260	77-30010	52	2		61777		.04	.03	<1	<1	71
PAP0537	PERRY	PERRY	40-30960	77-32450	52	2		61377		.04	.03	<1	<1	71
PAP0519	PERRY	PERRY	40-41830	77-46290	52	2				.04	.03	<1	<1	71
PAP1027	PIKE	PIKE	41-27150	75-05700	51	1				.04	.03	<1	<1	74
PAP1091	PIKE	PIKE	41-53590	75-03430	51	1				.04	.03	<1	<1	74
PAP1042	PIKE	PIKE	41-50670	75-07570	51	1				.04	.03	<1	<1	74
PAP1546	PIKE	PIKE	41-21960	74-90450	52	2		10577		.04	.03	<1	<1	74
PAP1544	PIKE	PIKE	41-18680	74-91170	52	2		10377		.04	.03	<1	<1	74
PAP1620	PIKE	PIKE	41-18680	75-22790	52	2		10377		.04	.03	<1	<1	74
PAP1610	POTTER	POTTER	41-00470	77-63090	51	1				.04	.03	<1	<1	75
PAPU136	POTTER	POTTER	41-08090	77-69920	51	1				.04	.03	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	JG/L (PPR)	PC1/L	MO1	MO2	REF
PAP0540	POTTER		41.03750	77.98220	53	2		71577		.04	.03	<1	<1	75
PAP0540	POTTER		41.72450	77.94000	53	2		71577		.04	.03	<1	<1	75
PAP0604	POTTER		41.02560	77.74840	52	2		72277		.04	.03	<1	<1	75
PAP0650	POTTER		41.94090	77.65260	53	2		81577		.04	.03	<1	<1	75
PAP0651	POTTER		41.81120	77.66660	52	2		81577		.04	.03	<1	<1	75
PAP0652	POTTER		41.81170	77.83500	53	2		81577		.04	.03	<1	<1	75
PAP0655	POTTER		41.82600	77.79950	52	2		81677		.04	.03	<1	<1	75
PAP0679	POTTER		41.79050	77.76480	52	2		81777		.04	.03	<1	<1	75
PAS043	SCHUYLKILL		41.58510	77.70880	53	1				.04	.03	<1	<1	71
PAS0437	SCHUYLKILL		40.65130	76.22410	51	1				.04	.03	<1	<1	71
PAS051	SCHUYLKILL		40.60380	76.13340	51	1				.04	.03	<1	<1	71
PAS0518	SCHUYLKILL		40.59580	76.40420	51	1				.04	.03	<1	<1	71
PAS0521	SCHUYLKILL		40.74540	76.07720	52	2		01577		.04	.03	<1	<1	71
PAS0571	SNYDER		40.85910	77.05670	51	1				.04	.03	<1	<1	71
PAS0575	SNYDER		40.86840	76.89620	51	1				.04	.03	<1	<1	71
PAS0583	SNYDER		40.76970	76.65950	52	2		7 478		.04	.03	<1	<1	71
PAS0584	SNYDER		40.73850	77.15770	52	2		01777		.04	.03	<1	<1	71
PAS0589	SUSQUEHANNA		41.85720	75.72860	51	1				.04	.03	<1	<1	74
PAS0591	SUSQUEHANNA		41.81190	75.57240	51	1				.04	.03	<1	<1	74
PAS0594	SUSQUEHANNA		41.93300	75.50800	51	1				.04	.03	<1	<1	74
PAS0597	SUSQUEHANNA		41.85990	75.56000	51	1				.04	.03	<1	<1	74
PAS0598	SUSQUEHANNA		41.98070	75.86770	51	1				.04	.03	<1	<1	74
PAS0599	SUSQUEHANNA		41.83580	76.04180	51	1				.04	.03	<1	<1	74
PAS0600	SUSQUEHANNA		41.70950	75.94920	51	1				.04	.03	<1	<1	74
PAS0601	SUSQUEHANNA		41.81490	75.96270	51	1				.04	.03	<1	<1	74
PAS0604	SUSQUEHANNA		41.85750	76.05120	51	1				.04	.03	<1	<1	74
PAS0609	SUSQUEHANNA		41.97480	76.11610	52	2		71877		.04	.03	<1	<1	75
PAS0613	SUSQUEHANNA		41.84860	76.00980	52	2		72177		.04	.03	<1	<1	75
PAS0642	SUSQUEHANNA		41.81050	75.96330	52	2		72277		.04	.03	<1	<1	75
PAS0646	SUSQUEHANNA		41.86450	75.91060	52	2		72277		.04	.03	<1	<1	74
PAS0650	SUSQUEHANNA		41.78540	75.90840	52	2		72277		.04	.03	<1	<1	74
PAS0655	SUSQUEHANNA		41.87270	75.85040	52	2		72677		.04	.03	<1	<1	74
PAS0656	SUSQUEHANNA		41.78600	75.78930	52	2		72777		.04	.03	<1	<1	74
PAS0659	SUSQUEHANNA		41.86120	75.51030	52	2		73077		.04	.03	<1	<1	74
PAS0660	SUSQUEHANNA		41.82770	75.63310	52	2				.04	.03	<1	<1	74
PAS0673	SULLIVAN		41.53740	76.43690	51	1				.04	.03	<1	<1	75
PAS0674	SULLIVAN		41.55060	76.43980	52	2		10 577		.04	.03	<1	<1	75
PAS0675	SULLIVAN		41.48930	76.40580	52	2		101877		.04	.03	<1	<1	75
PAT1001	PLUNSYLVANIA		41.04940	77.40180	51	1				.04	.03	<1	<1	75
PAT1004	TIUGA		41.85880	77.29750	51	1				.04	.03	<1	<1	75
PAT1009	TIUGA		41.93370	77.26140	51	1				.04	.03	<1	<1	75
PAT1057	TIUGA		41.97490	77.59740	51	1				.04	.03	<1	<1	75
PAT1060	TIUGA		41.89450	77.60370	51	1				.04	.03	<1	<1	75
PAT1063	TIUGA		41.93170	77.50340	51	1				.04	.03	<1	<1	75
PAT1067	TIUGA		41.87640	77.40190	51	1				.04	.03	<1	<1	75
PAT1073	TIUGA		41.76250	77.38330	51	1				.04	.03	<1	<1	75
PAT1077	TIUGA		41.75150	77.40500	51	1				.04	.03	<1	<1	75
PAT1078	TIUGA		41.75310	77.50270	51	1				.04	.03	<1	<1	75
PAT1080	TIUGA		41.78440	77.50200	51	1				.04	.03	<1	<1	75
PAT1087	TIUGA		41.72500	77.41600	51	1				.04	.03	<1	<1	75
PAT1093	TIUGA		41.73930	77.29420	51	1				.04	.03	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
PAT1116	TIUGA	TIUGA	41.56740	77.13150	51	1				.04	.03	<1	<1	75
PAT1138	TIUGA	TIUGA	41.78590	77.07620	51	1				.04	.03	<1	<1	75
PAT1141	TIUGA	TIUGA	41.77700	76.98030	51	1				.04	.03	<1	<1	75
PAT1157	TIUGA	TIUGA	41.72280	77.37340	52	2		72777		.04	.03	<1	<1	75
PAT1571	TIUGA	TIUGA	41.58280	77.23670	53	2		8 477		.04	.03	<1	<1	75
PAT1590	TIUGA	TIUGA	41.60930	77.40440	52	2		81077		.04	.03	<1	<1	75
PAT1597	TIUGA	TIUGA	41.91770	77.19970	53	2		81077		.04	.03	<1	<1	75
PAT1606	TIUGA	TIUGA	41.97540	77.25550	52	2		81177		.04	.03	<1	<1	75
PAT1611	TIUGA	TIUGA	41.93220	77.09350	52	2		81177		.04	.03	<1	<1	75
PAT1632	TIUGA	TIUGA	41.93040	76.99230	52	2		81277		.04	.03	<1	<1	75
PAT1639	TIUGA	TIUGA	41.83760	76.94630	52	2		81277		.04	.03	<1	<1	75
PAT1642	TIUGA	TIUGA	41.77650	76.91210	52	2		81377		.04	.03	<1	<1	75
PAT1643	TIUGA	TIUGA	41.64640	77.00750	53	1				.04	.03	<1	<1	75
PAU1631	TIUGA	TIUGA	41.60420	77.60850	51	1				.04	.03	<1	<1	71
PAU1605	UNION	UNION	41.02670	76.88200	52	2		7 577		.04	.03	<1	<1	75
PAU1623	UNION	UNION	41.99880	76.98630	52	2		7 677		.04	.03	<1	<1	71
PAU1601	WYOMING	WYOMING	41.50580	75.98550	51	1				.04	.03	<1	<1	74
PAU1623	WYOMING	WYOMING	41.38390	76.14470	51	1				.04	.03	<1	<1	75
PAU1604	WYOMING	WYOMING	41.50990	75.83980	53	1		92077		.04	.03	<1	<1	74
PAU1620	WYOMING	WYOMING	41.50140	75.91730	52	2		92777		.04	.03	<1	<1	74
PAU1621	WYOMING	WYOMING	41.59930	75.97770	52	2		92777		.04	.03	<1	<1	74
PAU1653	WYOMING	WYOMING	41.61710	76.13120	52	2		93077		.04	.03	<1	<1	74
PAU1602	WAYNE	WAYNE	41.50350	75.24440	51	1				.04	.03	<1	<1	74
PAU1611	WAYNE	WAYNE	41.39090	75.32470	51	1				.04	.03	<1	<1	74
PAU1615	WAYNE	WAYNE	41.64100	75.20230	51	1				.04	.03	<1	<1	74
PAU1646	WAYNE	WAYNE	41.67890	75.33910	51	1				.04	.03	<1	<1	74
PAU1605	WAYNE	WAYNE	41.64620	75.21190	51	1				.04	.03	<1	<1	74
PAU1605	WAYNE	WAYNE	41.64550	75.11250	51	1				.04	.03	<1	<1	74
PAU1628	WAYNE	WAYNE	41.85880	75.46230	51	1				.04	.03	<1	<1	74
PAU1653	WAYNE	WAYNE	41.77960	75.39250	52	2		72977		.04	.03	<1	<1	74
PAU1637	WAYNE	WAYNE	41.27470	75.37440	52	2		8 477		.04	.03	<1	<1	74
PAU1610	YORK	YORK	40.04740	76.88110	51	1				.04	.03	<1	<1	71
PAU1618	YORK	YORK	40.15680	76.84080	51	1				.04	.03	<1	<1	71
Y100181	PENNSYLVANIA	PENNSYLVANIA	0000000	0000000	30	2		120077		.03	.02	<1	<1	71
PAU1625	ADAMS	ADAMS	40.03090	77.09620	51	1				.03	.02	<1	<1	71
PAU1622	YORK	YORK	40.05100	77.08950	51	1		62877		.03	.02	<1	<1	71
PAU1642	YORK	YORK	41.98740	76.73760	51	1				.03	.02	<1	<1	71
PAU1608	YORK	YORK	41.05760	76.78650	51	1				.03	.02	<1	<1	71
PAU1609	YORK	YORK	41.91790	76.45150	51	1				.03	.02	<1	<1	71
PAU1606	YORK	YORK	41.93150	76.39740	51	1				.03	.02	<1	<1	71
PAU1618	YORK	YORK	41.80030	76.15310	51	1				.03	.02	<1	<1	71
PAU1625	YORK	YORK	41.05710	76.20230	51	1				.03	.02	<1	<1	71
PAU1622	YORK	YORK	41.67500	76.15630	51	1				.03	.02	<1	<1	71
PAU1638	YORK	YORK	41.00430	76.35910	51	1				.03	.02	<1	<1	71
PAU1659	YORK	YORK	41.64480	76.57290	51	1				.03	.02	<1	<1	71
PAU1640	YORK	YORK	41.07380	76.51640	51	1				.03	.02	<1	<1	71
PAU1642	YORK	YORK	41.83460	76.31950	51	1				.03	.02	<1	<1	71
PAU1648	YORK	YORK	41.80960	76.31250	51	1				.03	.02	<1	<1	71
PAU1654	YORK	YORK	41.68860	76.47250	51	1				.03	.02	<1	<1	71
PAU1653	YORK	YORK	41.93320	76.59940	51	1				.03	.02	<1	<1	71
PAU1659	YORK	YORK	41.84700	76.51540	51	1				.03	.02	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPM)	PC1/L	MUI	MO2	REF
PACUS16		CUMBERLAND	40-19930	77-30190	52	2		02577		03	02			71
PACUS17		CUMBERLAND	40-21240	77-47210	52	2		02777		03	02			71
PADA01		DAUPHIN	40-27590	76-72060	51	1				03	02			71
PADA02		DAUPHIN	40-55010	76-67430	51	1				03	02			71
PADA03		DAUPHIN	40-55920	76-71090	51	1				03	02			71
PADA04		DAUPHIN	40-63110	76-67790	51	1				03	02			71
PADA05		DAUPHIN	40-50390	76-66500	51	1				03	02			71
PADA06		DAUPHIN	40-47210	76-76230	51	1				03	02			71
PADA07		DAUPHIN	40-48490	76-76330	52	2		01877		03	02			71
PADA08		DAUPHIN	40-37810	76-64320	52	2		02177		03	02			71
PADA09		FRANKLIN	40-02970	77-52010	52	2				03	02			71
PADA10		FRANKLIN	40-11360	77-59830	52	2		03077		03	02			71
PADA11		FRANKLIN	40-05830	77-68050	52	2		03077		03	02			71
PADA12		FRANKLIN	40-11990	77-65900	51	1		7 177		03	02			71
PAMU01		MUNTINGDON	40-16030	77-82370	51	1				03	02			71
PAMU02		MUNTINGDON	40-20590	77-69000	51	1				03	02			71
PAMU03		MUNTINGDON	40-20460	77-78010	51	1				03	02			71
PAMU04		MUNTINGDON	40-31050	77-73980	51	1				03	02			71
PAMU05		MUNTINGDON	40-27700	77-77280	51	1				03	02			71
PAMU06		MUNTINGDON	40-25790	77-95190	51	1				03	02			71
PAMU07		MUNTINGDON	40-20350	77-90740	52	2		02077		03	02			71
PAMU08		MUNTINGDON	40-19520	77-81330	52	2		02077		03	02			71
PAMU09		MUNTINGDON	40-13790	77-88370	52	2		02377		03	02			71
PAMU10		MUNTINGDON	40-26660	77-73990	52	2		01877		03	02			71
PAMU11		MUNTINGDON	40-55300	77-85170	53	3		02277		03	02			71
PAMU12		MUNTINGDON	40-65500	77-90620	52	2				03	02			71
PAMU13		MUNTINGDON	40-49820	77-60960	51	1				03	02			71
PAMU14		MUNTINGDON	40-55310	77-49950	51	1				03	02			71
PAMU15		MUNTINGDON	40-27700	77-90230	51	1				03	02			71
PAMU16		MUNTINGDON	40-35400	77-64920	52	2		01377		03	02			71
PAMU17		MUNTINGDON	40-47300	77-44280	52	2		01477		03	02			71
PAMU18		MUNTINGDON	40-40030	77-54400	52	2		01577		03	02			71
PAMU19		MUNTINGDON	40-51180	77-61100	53	3		01677		03	02			71
PAMU20		MUNTINGDON	40-51390	77-54300	53	3		01677		03	02			71
PAMU21		MUNTINGDON	40-60370	77-47180	53	3		01677		03	02			71
PAMU22		MUNTINGDON	40-56530	77-19580	53	3		01677		03	02			71
PAMU23		MUNTINGDON	40-55990	77-36780	52	2		01677		03	02			71
PAMU24		MUNTINGDON	40-64850	77-31420	52	2		01677		03	02			71
PAMU25		MUNTINGDON	41-53760	75-55540	51	1				03	02			71
PAMU26		MUNTINGDON	41-50300	75-74340	51	1				03	02			71
PAMU27		MUNTINGDON	41-40710	75-76710	51	1				03	02			71
PAMU28		MUNTINGDON	41-46640	75-67430	52	2		91677		03	02			71
PAMU29		MUNTINGDON	41-50110	75-64800	52	2		91777		03	02			71
PAMU30		MUNTINGDON	41-29430	75-52280	52	2		92777		03	02			71
PAMU31		MUNTINGDON	41-24090	75-52510	52	2		92777		03	02			71
PAMU32		MUNTINGDON	40-42270	76-49990	51	1				03	02			71
PAMU33		MUNTINGDON	40-43490	76-35340	51	1				03	02			71
PAMU34		MUNTINGDON	40-36660	76-54370	51	1				03	02			71
PAMU35		MUNTINGDON	40-46980	76-58140	52	2		6 777		03	02			71
PAMU36		MUNTINGDON	40-42850	76-50000	52	2				03	02			71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REP
PAS0677	POTTER	POTTER	41.5125N	77.7415W	53	1		81777		.03	.02	<1	<1	75
PAS0691	POTTER	POTTER	41.5427N	77.9770W	52	2		81877		.03	.02	<1	<1	75
PAS0004	SCHUYLKILL	SCHUYLKILL	40.6490N	76.6121W	51	1				.01	.02	<1	<1	71
PAS0019	SCHUYLKILL	SCHUYLKILL	40.6410N	76.6025W	51	1				.01	.02	<1	<1	71
PAS0021	SCHUYLKILL	SCHUYLKILL	40.6581N	76.5110W	51	1				.03	.02	<1	<1	71
PAS0032	SCHUYLKILL	SCHUYLKILL	40.5817N	76.5062W	51	1				.03	.02	<1	<1	71
PAS0139	SCHUYLKILL	SCHUYLKILL	40.7203N	76.0173W	51	1				.03	.02	<1	<1	71
PAS0140	SCHUYLKILL	SCHUYLKILL	40.6210N	76.1432W	51	1				.03	.02	<1	<1	71
PAS0149	SCHUYLKILL	SCHUYLKILL	40.5430N	76.3493W	51	1				.03	.02	<1	<1	71
PAS0150	SCHUYLKILL	SCHUYLKILL	40.5403N	76.2100W	52	2		61477		.03	.02	<1	<1	71
PAS0232	SCHUYLKILL	SCHUYLKILL	40.7240N	76.5024W	52	2		61577		.03	.02	<1	<1	71
PAS0234	SCHUYLKILL	SCHUYLKILL	40.6780N	76.5074W	52	2		61577		.03	.02	<1	<1	71
PAS0240	SCHUYLKILL	SCHUYLKILL	40.6600N	76.6017W	52	2		62177		.03	.02	<1	<1	71
PAS0241	SCHUYLKILL	SCHUYLKILL	40.7727N	77.2107W	51	1				.03	.02	<1	<1	71
PAS0300	SNYDER	SNYDER	40.8092N	76.9620W	51	1				.03	.02	<1	<1	71
PAS0304	SNYDER	SNYDER	40.8399N	76.8521W	52	2		7 476		.03	.02	<1	<1	71
PAS0308	SNYDER	SNYDER	40.8722N	76.9647W	52	2		61477		.03	.02	<1	<1	71
PAS0330	SNYDER	SNYDER	40.8430N	77.1035W	52	2		61577		.03	.02	<1	<1	71
PAS0351	SNYDER	SNYDER	40.7802N	77.2382W	52	2		61577		.03	.02	<1	<1	71
PAS0352	SNYDER	SNYDER	40.7415N	77.3110W	52	2		61577		.03	.02	<1	<1	71
PAS0353	SUSQUEHANNA	SUSQUEHANNA	41.7151N	75.4036W	51	1				.03	.02	<1	<1	74
PAS0354	SUSQUEHANNA	SUSQUEHANNA	41.6923N	75.4319W	51	1				.03	.02	<1	<1	74
PAS0355	SUSQUEHANNA	SUSQUEHANNA	41.6120N	75.7663W	51	1				.03	.02	<1	<1	74
PAS0356	SUSQUEHANNA	SUSQUEHANNA	41.6000N	75.8548W	51	1				.03	.02	<1	<1	74
PAS0357	SUSQUEHANNA	SUSQUEHANNA	41.6226N	75.8154W	51	1				.03	.02	<1	<1	74
PAS0358	SUSQUEHANNA	SUSQUEHANNA	41.7649N	75.5040W	51	1				.03	.02	<1	<1	74
PAS0359	SUSQUEHANNA	SUSQUEHANNA	41.7167N	75.7150W	51	1				.03	.02	<1	<1	74
PAS0360	SUSQUEHANNA	SUSQUEHANNA	41.7232N	76.0352W	52	2		72077		.03	.02	<1	<1	75
PAS0361	SUSQUEHANNA	SUSQUEHANNA	41.7920N	76.0640W	53	3		72077		.03	.02	<1	<1	75
PAS0362	SUSQUEHANNA	SUSQUEHANNA	41.8245N	76.0621W	52	2		72177		.03	.02	<1	<1	75
PAS0363	SUSQUEHANNA	SUSQUEHANNA	41.8572N	75.9531W	52	2		72277		.03	.02	<1	<1	74
PAS0364	SUSQUEHANNA	SUSQUEHANNA	41.9073N	75.8660W	53	3		72677		.03	.02	<1	<1	74
PAS0365	SUSQUEHANNA	SUSQUEHANNA	41.6643N	75.8039W	53	3		72677		.03	.02	<1	<1	74
PAS0366	SUSQUEHANNA	SUSQUEHANNA	41.7480N	75.8067W	53	3		72677		.03	.02	<1	<1	74
PAS0367	SUSQUEHANNA	SUSQUEHANNA	41.9359N	75.7044W	52	2		72677		.03	.02	<1	<1	74
PAS0368	SUSQUEHANNA	SUSQUEHANNA	41.9207N	75.4910W	52	2		72677		.03	.02	<1	<1	74
PAS0369	SULLIVAN	SULLIVAN	41.4720N	76.4115W	51	1				.03	.02	<1	<1	75
PAS0370	SULLIVAN	SULLIVAN	41.4677N	76.7380W	51	1				.03	.02	<1	<1	75
PAS0371	SULLIVAN	SULLIVAN	41.4646N	76.6455W	51	1				.03	.02	<1	<1	75
PAS0372	PENNSYLVANIA	PENNSYLVANIA	41.4297N	76.4105W	51	1				.03	.02	<1	<1	75
PAS0373	SULLIVAN	SULLIVAN	41.5370N	76.3567W	52	2		10 477		.03	.02	<1	<1	75
PAS0374	SULLIVAN	SULLIVAN	41.5100N	76.3132W	53	3		10 477		.03	.02	<1	<1	75
PAS0375	SULLIVAN	SULLIVAN	41.5130N	76.5246W	52	2		101077		.03	.02	<1	<1	75
PAS0376	SULLIVAN	SULLIVAN	41.5430N	77.5859W	52	2		101077		.03	.02	<1	<1	75
PAT1024	TIUGA	TIUGA	41.4636N	77.6418W	51	1				.03	.02	<1	<1	75
PAT1025	TIUGA	TIUGA	41.4649N	77.5554W	51	1				.03	.02	<1	<1	75
PAT1026	TIUGA	TIUGA	41.4997N	77.4918W	51	1				.03	.02	<1	<1	75
PAT1027	TIUGA	TIUGA	41.5097N	77.3732W	51	1				.03	.02	<1	<1	75
PAT1028	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1029	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1030	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1031	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1032	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1033	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1034	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1035	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1036	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1037	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1038	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1039	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1040	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1041	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1042	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1043	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1044	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1045	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1046	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1047	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1048	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1049	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1050	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1051	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1052	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1053	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1054	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1055	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1056	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1057	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1058	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1059	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1060	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1061	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1062	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1063	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1064	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1065	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1066	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1067	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1068	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1069	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1070	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1071	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1072	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1073	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1074	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1075	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1076	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1077	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1078	TIUGA	TIUGA	41.5046N	77.4451W	51	1				.03	.02	<1	<1	75
PAT1079	TIUGA	TIUGA	41.5046N	77.4451W</										

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
PAC549	CENTRE		40.70270	77.68140	52	1		01477		.02	.01	<1	<1	71
PAC552	CENTRE		40.90410	77.48360	53			01577		.02	.01	<1	<1	71
PAC557	CENTRE		40.85110	77.45040	52	2		01577		.02	.01	<1	<1	71
PAC559	CENTRE		41.10150	77.71550	53	2		01777		.02	.01	<1	<1	71
PAC616	CENTRE		40.73260	77.91630	52	2		01777		.02	.01	<1	<1	71
PAC637	CENTRE		40.80430	77.96070	52	2		01777		.02	.01	<1	<1	71
PAC648	CENTRE		40.94780	77.87140	52	2		01777		.02	.01	<1	<1	71
PAC653	CENTRE		41.00380	77.80460	53	2		01477		.02	.01	<1	<1	71
PAC1002	CLINTON		41.11840	77.52700	51					.02	.01	<1	<1	75
PAC1007	CLINTON		41.08900	77.61130	51	1				.02	.01	<1	<1	75
PAC1010	CLINTON		41.16200	77.58110	51	1				.02	.01	<1	<1	75
PAC1048	CLINTON		41.46750	77.72460	51	1				.02	.01	<1	<1	75
PAC1095	CLINTON		41.18080	77.38520	51	1				.02	.01	<1	<1	75
PAC1098	CLINTON		41.03520	77.30460	51	1				.02	.01	<1	<1	75
PAC1503	CLINTON		41.00430	77.35550	51	1				.02	.01	<1	<1	75
PAC1506	CLINTON		41.11100	77.60650	53	2		1 577		.02	.01	<1	<1	75
PAC1507	CLINTON		41.12450	77.51960	53	2		72577		.02	.01	<1	<1	75
PAC1508	CLINTON		41.19070	77.47430	53	1		8 377		.02	.01	<1	<1	75
PAC1509	CLINTON		41.36970	77.61920	53	1		8 477		.02	.01	<1	<1	75
PAC1515	CLINTON		41.33160	77.64910	53	2		8 577		.02	.01	<1	<1	75
PAC1615	CLINTON		41.25080	77.60280	53	1				.02	.01	<1	<1	75
PAC1634	CLINTON		41.34100	77.95090	52	1		01777		.02	.01	<1	<1	75
PAC1639	CLINTON		41.34960	77.91860	53	1		01777		.02	.01	<1	<1	75
PAC1651	CLINTON		41.46020	77.72110	53	1		81377		.02	.01	<1	<1	75
PAC0040	COLUMBIA		41.12440	76.36130	51	1				.02	.01	<1	<1	75
PAC0055	COLUMBIA		41.05530	76.42430	51	1				.02	.01	<1	<1	75
PAC0062	COLUMBIA		41.07380	76.23740	51	1				.02	.01	<1	<1	75
PAC0528	COLUMBIA		40.90280	76.27590	53	1		71577		.02	.01	<1	<1	71
PAC0530	COLUMBIA		40.98630	76.22350	52	2		71577		.02	.01	<1	<1	71
PAC0549	COLUMBIA		41.27080	76.36000	52	2		71577		.02	.01	<1	<1	75
PAC0560	COLUMBIA		41.17880	76.40740	52	2		71977		.02	.01	<1	<1	75
PAC0561	COLUMBIA		41.17520	76.49030	52	2		71977		.02	.01	<1	<1	75
PAC0568	COLUMBIA		41.11420	76.53780	53	2		72077		.02	.01	<1	<1	75
PAC0586	COLUMBIA		40.91080	76.35010	52	2		72177		.02	.01	<1	<1	75
PAC0595	COLUMBIA		40.86240	76.48780	52	2		72277		.02	.01	<1	<1	71
PAC0605	CAMMUN		41.06480	75.73290	51	1				.02	.01	<1	<1	74
PAC0524	CARRUN		41.03040	75.68460	52	1				.02	.01	<1	<1	74
PAC0525	CARRUN		41.02600	75.70410	52	2				.02	.01	<1	<1	74
PAC0021	CUMBERLAND		40.27400	77.13680	51	1				.02	.01	<1	<1	71
PAC0023	CUMBERLAND		40.22430	77.18790	51	1				.02	.01	<1	<1	71
PAC0028	CUMBERLAND		40.22430	77.30630	51	1				.02	.01	<1	<1	71
PAC0034	CUMBERLAND		40.18050	77.40940	51	1				.02	.01	<1	<1	71
PAC0040	CUMBERLAND		40.09520	77.14890	51	1				.02	.01	<1	<1	71
PAC0053	CUMBERLAND		40.04080	77.26930	51	1				.02	.01	<1	<1	71
PAC0058	CUMBERLAND		40.04960	77.32350	51	1				.02	.01	<1	<1	71
PAC0510	CUMBERLAND		40.26790	77.43910	52	1		62477		.02	.01	<1	<1	71
PAC0514	CUMBERLAND		40.11360	77.54100	52	2		62577		.02	.01	<1	<1	71
PAC0518	CUMBERLAND		40.14220	77.35380	52	2		62577		.02	.01	<1	<1	71
PAC0532	CUMBERLAND		40.18240	77.46410	52	2		62777		.02	.01	<1	<1	71
PAC0533	CUMBERLAND		40.17270	77.42090	52	2		62777		.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB TO NUMBER	CITY	COUNTY	LAT. (DEC.)	LONG. (DEC.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPH)	PC1/L	MO1	MO2	REF
PACU310	CUMBERLAND	CUMBERLAND	40-08120	77-34190	52	2		62877		.02	.01	<.1	<.1	71
PACU594	CUMBERLAND	CUMBERLAND	40-09850	77-17820	52	2		62977		.02	.01	<.1	<.1	71
PAD312	DAUPHIN	DAUPHIN	40-10930	77-25240	52	2		62977		.02	.01	<.1	<.1	71
PADA083	DAUPHIN	DAUPHIN	40-38540	76-51580	51	1				.02	.01	<.1	<.1	71
PADA055	DAUPHIN	DAUPHIN	40-58450	76-79780	51	1				.02	.01	<.1	<.1	71
PADA059	DAUPHIN	DAUPHIN	40-57310	76-90830	51	1				.02	.01	<.1	<.1	71
PADA068	DAUPHIN	DAUPHIN	40-49350	76-98170	51	1				.02	.01	<.1	<.1	71
PADA322	DAUPHIN	DAUPHIN	40-53360	76-72290	51	1				.02	.01	<.1	<.1	71
PADA323	DAUPHIN	DAUPHIN	40-53360	76-62410	52	2		61877		.02	.01	<.1	<.1	71
PADA327	DAUPHIN	DAUPHIN	40-24120	76-06080	52	2		61877		.02	.01	<.1	<.1	71
PADA347	DAUPHIN	DAUPHIN	40-27190	76-71370	52	2		61877		.02	.01	<.1	<.1	71
PADA362	DAUPHIN	DAUPHIN	40-46810	76-92160	52	2		62377		.02	.01	<.1	<.1	71
PADA364	DAUPHIN	DAUPHIN	40-54050	76-81420	53	3		62177		.02	.01	<.1	<.1	71
PAF019	FRANKLIN	FRANKLIN	40-50470	76-63220	53	3				.02	.01	<.1	<.1	71
PAF0307	FRANKLIN	FRANKLIN	40-10070	77-59170	51	1				.02	.01	<.1	<.1	71
PAF0510	FRANKLIN	FRANKLIN	40-21040	77-09950	52	2		62977		.02	.01	<.1	<.1	71
PAF0540	FRANKLIN	FRANKLIN	40-13050	77-74050	52	2		62977		.02	.01	<.1	<.1	71
PAF0550	FRANKLIN	FRANKLIN	40-06190	77-81780	52	2		7 477		.02	.01	<.1	<.1	71
PAHU006	HUNTINGDON	HUNTINGDON	40-06240	77-77410	53	3				.02	.01	<.1	<.1	71
PAHU013	HUNTINGDON	HUNTINGDON	40-16520	77-88470	51	1				.02	.01	<.1	<.1	71
PAHU015	HUNTINGDON	HUNTINGDON	40-22440	77-93470	51	1				.02	.01	<.1	<.1	71
PAHU016	HUNTINGDON	HUNTINGDON	40-19260	77-97160	51	1				.02	.01	<.1	<.1	71
PAHU030	HUNTINGDON	HUNTINGDON	40-16200	77-93690	51	1				.02	.01	<.1	<.1	71
PAHU080	HUNTINGDON	HUNTINGDON	40-31670	77-98590	51	1				.02	.01	<.1	<.1	71
PAHU081	HUNTINGDON	HUNTINGDON	40-2710	77-75310	51	1				.02	.01	<.1	<.1	71
PAHU084	HUNTINGDON	HUNTINGDON	40-24590	77-79710	51	1				.02	.01	<.1	<.1	71
PAHU086	HUNTINGDON	HUNTINGDON	40-49120	77-97440	51	1				.02	.01	<.1	<.1	71
PAHU110	HUNTINGDON	HUNTINGDON	40-46780	77-93630	51	1				.02	.01	<.1	<.1	71
PAHU221	HUNTINGDON	HUNTINGDON	40-32160	77-98690	52	2		61877		.02	.01	<.1	<.1	71
PAHU228	HUNTINGDON	HUNTINGDON	40-33300	77-95090	52	2		62077		.02	.01	<.1	<.1	71
PAHU333	HUNTINGDON	HUNTINGDON	40-31070	77-98780	52	2		62077		.02	.01	<.1	<.1	71
PAHU336	HUNTINGDON	HUNTINGDON	40-15400	77-93030	52	2		62077		.02	.01	<.1	<.1	71
PAHU350	HUNTINGDON	HUNTINGDON	40-15260	77-90530	53	3		62077		.02	.01	<.1	<.1	71
PAHU353	HUNTINGDON	HUNTINGDON	40-16610	77-86290	52	2		62077		.02	.01	<.1	<.1	71
PAHU358	HUNTINGDON	HUNTINGDON	40-11410	77-85980	52	2		62077		.02	.01	<.1	<.1	71
PAHU360	HUNTINGDON	HUNTINGDON	40-21700	77-82470	52	2		62077		.02	.01	<.1	<.1	71
PAHU362	HUNTINGDON	HUNTINGDON	40-31570	77-74210	53	3		62077		.02	.01	<.1	<.1	71
PAHU363	HUNTINGDON	HUNTINGDON	40-51050	77-92440	52	2		62077		.02	.01	<.1	<.1	71
PAJU002	JUNIATA	JUNIATA	40-54530	77-93720	52	2				.02	.01	<.1	<.1	71
PAJU004	JUNIATA	JUNIATA	40-50130	77-45650	51	1				.02	.01	<.1	<.1	71
PAJU005	JUNIATA	JUNIATA	40-48000	77-44660	51	1				.02	.01	<.1	<.1	71
PAJU007	JUNIATA	JUNIATA	40-56250	77-49580	51	1				.02	.01	<.1	<.1	71
PAJU033	JUNIATA	JUNIATA	40-41130	77-56070	51	1				.02	.01	<.1	<.1	71
PAJU034	JUNIATA	JUNIATA	40-44390	77-14660	51	1				.02	.01	<.1	<.1	71
PAJU036	JUNIATA	JUNIATA	40-53260	77-20520	51	1				.02	.01	<.1	<.1	71
PAJU051	JUNIATA	JUNIATA	40-61120	77-19330	51	1				.02	.01	<.1	<.1	71
PAJU059	JUNIATA	JUNIATA	40-06410	77-09400	51	1		61377		.02	.01	<.1	<.1	71
PAJU531	JUNIATA	JUNIATA	40-39990	77-67010	52	2		61577		.02	.01	<.1	<.1	71
PAJU559	JUNIATA	JUNIATA	40-39790	77-71600	53	3		61477		.02	.01	<.1	<.1	71
PAJU568	JUNIATA	JUNIATA	40-55500	77-23480	52	2		61577		.02	.01	<.1	<.1	71
			40-61640	77-24070	52	2				.02	.01	<.1	<.1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PALA003	LACKAWANNA	LACKAWANNA	41.59920	75.54490	51	1				.02	.01	<1	<1	74
PALA020	LACKAWANNA	LACKAWANNA	41.52580	75.68330	51	1				.02	.01	<1	<1	74
PALA031	LACKAWANNA	LACKAWANNA	41.34290	75.49230	51	1				.02	.01	<1	<1	74
PALA034	LACKAWANNA	LACKAWANNA	41.29620	75.63190	51	1				.02	.01	<1	<1	74
PALA034	LACKAWANNA	LACKAWANNA	41.35260	75.59620	51	1				.02	.01	<1	<1	74
PALA046	LACKAWANNA	LACKAWANNA	41.24330	75.62030	51	1				.02	.01	<1	<1	74
PALA096	LACKAWANNA	LACKAWANNA	41.17480	75.59530	51	1				.02	.01	<1	<1	74
PALAS26	LEBANON	LEBANON	41.43200	75.52210	52	2				.02	.01	<1	<1	74
PAL001	LEBANON	LEBANON	40.39740	76.41520	51	1		91577		.02	.01	<1	<1	71
PAL002	LEBANON	LEBANON	40.40320	76.35930	51	1				.02	.01	<1	<1	71
PAL040	LEBANON	LEBANON	40.24020	76.46840	51	1				.02	.01	<1	<1	71
PAL051	LEBANON	LEBANON	40.45590	76.45450	52	2		6 777		.02	.01	<1	<1	71
PAL051	LEBANON	LEBANON	40.52100	76.49750	52	2		6 777		.02	.01	<1	<1	71
PAL051	LEBANON	LEBANON	40.52980	76.53170	52	2		6 777		.02	.01	<1	<1	71
PAL051	LEBANON	LEBANON	40.33250	76.53770	52	2		6 977		.02	.01	<1	<1	71
PAL037	LANCASTER	LANCASTER	40.23470	76.33820	51	1				.02	.01	<1	<1	71
PAL042	LANCASTER	LANCASTER	40.28940	76.33820	51	1				.02	.01	<1	<1	71
PAL001	LUZERNE	LUZERNE	41.05630	75.95360	51	1				.02	.01	<1	<1	74
PAL002	LUZERNE	LUZERNE	41.07520	76.21400	51	1				.02	.01	<1	<1	75
PAL002	LUZERNE	LUZERNE	41.15450	76.22870	51	1				.02	.01	<1	<1	75
PAL003	LUZERNE	LUZERNE	41.06550	76.08720	51	1				.02	.01	<1	<1	75
PAL004	LUZERNE	LUZERNE	41.01010	75.07230	51	1				.02	.01	<1	<1	75
PAL009	LUZERNE	LUZERNE	41.15730	75.66500	51	1				.02	.01	<1	<1	74
PAL009	LUZERNE	LUZERNE	41.30300	75.72550	51	1				.02	.01	<1	<1	74
PAL012	LUZERNE	LUZERNE	41.17740	76.21710	51	1				.02	.01	<1	<1	75
PAL013	LUZERNE	LUZERNE	41.25480	76.08950	51	1				.02	.01	<1	<1	75
PAL015	LUZERNE	LUZERNE	41.37570	75.84980	51	1				.02	.01	<1	<1	74
PAL023	LUZERNE	LUZERNE	41.15140	76.25470	52	2				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.23780	76.26070	52	2				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.21640	76.13070	52	2				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.09090	76.21000	52	2				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.27460	76.29730	53	3				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.30330	76.09420	52	2				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.05890	76.09280	52	2				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.08540	76.09000	53	3				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.08390	76.04240	52	2				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.09040	75.95900	52	2				.02	.01	<1	<1	74
PAL023	LUZERNE	LUZERNE	41.21140	75.85680	52	2				.02	.01	<1	<1	74
PAL023	LUZERNE	LUZERNE	41.06490	75.92740	52	2				.02	.01	<1	<1	74
PAL023	LUZERNE	LUZERNE	41.16150	75.74110	52	2				.02	.01	<1	<1	74
PAL023	LUZERNE	LUZERNE	41.18090	75.71600	52	2				.02	.01	<1	<1	74
PAL023	LUZERNE	LUZERNE	41.21480	75.66360	52	2				.02	.01	<1	<1	74
PAL023	LUZERNE	LUZERNE	41.15950	75.60050	52	2				.02	.01	<1	<1	74
PAL023	LUZERNE	LUZERNE	41.53340	77.35290	51	1				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.50710	77.35120	51	1				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.43270	77.27280	51	1				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.28090	76.67440	51	1				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.28960	76.71030	51	1				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.28750	76.79560	51	1				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.30410	76.86020	51	1				.02	.01	<1	<1	75
PAL023	LUZERNE	LUZERNE	41.36090	76.86020	51	1				.02	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) 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
PANISB1		MIFFLIN	40.71240	77.38740	52	2		62377		.02	.01	<1	<1	71
PANISB8		MIFFLIN	40.62930	77.48940	53	2		62377		.02	.01	<1	<1	71
PANU021		MONROE	41.04950	75.11570	51	1				.02	.01	<1	<1	74
PANU035		MONROE	41.04530	75.25610	51	1				.02	.01	<1	<1	74
PANU042		MONROE	41.01240	75.47760	51	1				.02	.01	<1	<1	74
PANU109		MONROE	41.23860	75.23070	51	1				.02	.01	<1	<1	74
PANU114		MONROE	41.19220	75.21870	51	1				.02	.01	<1	<1	74
PANU121		MONROE	41.14740	75.36340	51	1				.02	.01	<1	<1	74
PANU137		MONROE	41.20410	75.45720	51	1				.02	.01	<1	<1	74
PANU138		MONROE	41.21470	75.40100	51	1				.02	.01	<1	<1	74
PANU143		MONROE	41.08240	75.50910	51	1				.02	.01	<1	<1	74
PANU154		MONROE	41.12600	75.15460	52	2		62077		.02	.01	<1	<1	74
PANU336		MONROE	41.09410	75.34520	52	2		63077		.02	.01	<1	<1	74
PANU350		MONROE	41.11090	75.60950	52	2		91977		.02	.01	<1	<1	75
PANU003		MONTECLAIR	41.06410	76.62460	51	1				.02	.01	<1	<1	71
PANU007		MONTECLAIR	40.96390	76.55310	51	1				.02	.01	<1	<1	71
PANU008		MONTECLAIR	40.94850	76.51320	51	1				.02	.01	<1	<1	71
PANU014		MONTECLAIR	40.98750	76.61110	52	2		72577		.02	.01	<1	<1	71
PANU024		MONTECLAIR	40.98750	76.71870	51	1				.02	.01	<1	<1	71
PANU032		MONTECLAIR	40.81790	76.82260	51	1				.02	.01	<1	<1	71
PANU036		MONTECLAIR	40.81670	76.59810	51	1				.02	.01	<1	<1	71
PANU048		MONTECLAIR	40.70430	76.59100	51	1				.02	.01	<1	<1	71
PANU055		MONTECLAIR	40.61770	76.87760	51	1				.02	.01	<1	<1	71
PANU059		MONTECLAIR	40.72070	76.70740	51	1				.02	.01	<1	<1	71
PANU061		MONTECLAIR	40.71000	76.78820	51	1				.02	.01	<1	<1	71
PANU062		MONTECLAIR	40.72670	76.79270	51	1				.02	.01	<1	<1	71
PANU065		MONTECLAIR	40.93370	76.69350	51	1				.02	.01	<1	<1	71
PANU066		MONTECLAIR	40.87350	76.67040	52	2		62077		.02	.01	<1	<1	71
PANU068		MONTECLAIR	40.86610	76.75690	52	2		62077		.02	.01	<1	<1	71
PANU069		MONTECLAIR	40.86610	76.72140	52	2		62177		.02	.01	<1	<1	71
PANU070		MONTECLAIR	40.77770	76.84190	52	2		62177		.02	.01	<1	<1	71
PANU071		MONTECLAIR	41.10150	76.76130	52	2		62377		.02	.01	<1	<1	75
PANU072		MONTECLAIR	40.81580	76.54500	52	2		62377		.02	.01	<1	<1	71
PANU073		MONTECLAIR	40.74230	76.54660	52	2		62377		.02	.01	<1	<1	71
PANU074		MONTECLAIR	40.71810	76.71460	52	2		62377		.02	.01	<1	<1	71
PANU075		MONTECLAIR	40.61740	76.92160	52	2		62377		.02	.01	<1	<1	71
PANU076		MONTECLAIR	40.65140	76.80160	52	2		62377		.02	.01	<1	<1	71
PANU077		MONTECLAIR	40.48870	77.10710	51	1				.02	.01	<1	<1	71
PANU078		MONTECLAIR	40.53110	77.17100	51	1				.02	.01	<1	<1	71
PANU079		MONTECLAIR	40.29210	77.28980	51	1				.02	.01	<1	<1	71
PANU080		MONTECLAIR	40.40910	77.31880	51	1				.02	.01	<1	<1	71
PANU081		MONTECLAIR	40.30570	77.03480	51	1				.02	.01	<1	<1	71
PANU082		MONTECLAIR	40.40040	77.37140	51	1				.02	.01	<1	<1	71
PANU083		MONTECLAIR	40.29950	77.34470	52	2		61777		.02	.01	<1	<1	71
PANU084		MONTECLAIR	40.23160	77.60040	52	2		61777		.02	.01	<1	<1	71
PANU085		MONTECLAIR	40.39540	77.46350	52	2		61777		.02	.01	<1	<1	71
PANU086		MONTECLAIR	40.32270	76.98110	52	2		61777		.02	.01	<1	<1	71
PANU087		MONTECLAIR	40.31240	77.02420	52	2		61777		.02	.01	<1	<1	71
PANU088		MONTECLAIR	40.31240	77.17800	52	2		61777		.02	.01	<1	<1	71
PANU089		MONTECLAIR	40.42310	77.14010	52	2		61777		.02	.01	<1	<1	71
PANU090		MONTECLAIR	40.55000	77.05660	52	2		61777		.02	.01	<1	<1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
PAS195		SUSQUEHANNA	41.60390	75.91850	51	1				.02	.01	<1	<1	74
PAS196		SUSQUEHANNA	41.70390	76.09810	51	1				.02	.01	<1	<1	75
PAS511		SUSQUEHANNA	41.65490	76.09840	52	2		71977		.02	.01	<1	<1	75
PAS522		SUSQUEHANNA	41.92420	76.05410	52	2		72977		.02	.01	<1	<1	74
PAS565		SUSQUEHANNA	41.90690	75.91370	52	2		72077		.02	.01	<1	<1	74
PAS590		SUSQUEHANNA	41.94850	75.76550	52	2		72477		.02	.01	<1	<1	75
PAS616		SUSQUEHANNA	41.95890	75.54550	51	1				.02	.01	<1	<1	75
PAS0013		BYUMING	41.52440	76.23350	51	1				.02	.01	<1	<1	75
PAS0014		SULLIVAN	41.51240	76.62330	51	1				.02	.01	<1	<1	75
PAS0022		SULLIVAN	41.41200	76.70800	51	1				.02	.01	<1	<1	75
PAS0026		SULLIVAN	41.46110	76.08400	51	1				.02	.01	<1	<1	75
PAS0031		SULLIVAN	41.54860	76.59900	51	1				.02	.01	<1	<1	75
PAS0034		SULLIVAN	41.50440	76.31650	51	1				.02	.01	<1	<1	75
PAS0047		PENNSYLVANIA	41.45070	76.43900	51	1				.02	.01	<1	<1	75
PAS0051		PENNSYLVANIA	41.38060	76.63750	51	1				.02	.01	<1	<1	75
PAS0072		PENNSYLVANIA	41.38010	76.37310	51	1				.02	.01	<1	<1	75
PAS0512		SULLIVAN	41.46950	76.36640	52	2		10 577		.02	.01	<1	<1	75
PAS0525		SULLIVAN	41.46950	76.74270	53	3		10 677		.02	.01	<1	<1	75
PAS0531		SULLIVAN	41.51020	76.52310	53	3		10 777		.02	.01	<1	<1	75
PAS0535		SULLIVAN	41.49570	76.47500	53	3		10 777		.02	.01	<1	<1	75
PAS0537		SULLIVAN	41.46480	76.47300	53	3		10 777		.02	.01	<1	<1	75
PAS0536		SULLIVAN	41.43000	76.49200	53	3		10 777		.02	.01	<1	<1	75
PAS0544		SULLIVAN	41.46490	76.61190	52	2		10 777		.02	.01	<1	<1	75
PAS0549		SULLIVAN	41.37710	76.44890	51	1		101577		.02	.01	<1	<1	75
PAT1002		PENNSYLVANIA	41.61040	77.40530	51	1				.02	.01	<1	<1	75
PAT1008		TIUGA	41.70280	77.21400	51	1				.02	.01	<1	<1	75
PAT1027		TIUGA	41.97750	77.11450	51	1				.02	.01	<1	<1	75
PAT1059		TIUGA	41.90750	77.57280	51	1				.02	.01	<1	<1	75
PAT1062		TIUGA	41.92490	77.52620	51	1				.02	.01	<1	<1	75
PAT1066		TIUGA	41.74410	77.59680	51	1				.02	.01	<1	<1	75
PAT1068		TIUGA	41.67170	77.31400	51	1				.02	.01	<1	<1	75
PAT1102		TIUGA	41.55470	77.33230	51	1				.02	.01	<1	<1	75
PAT1124		TIUGA	41.58520	76.90300	51	1				.02	.01	<1	<1	75
PAT1127		TIUGA	41.62680	76.91110	51	1				.02	.01	<1	<1	75
PAT1128		TIUGA	41.63600	76.90320	51	1				.02	.01	<1	<1	75
PAT1132		TIUGA	41.67060	76.90310	51	1				.02	.01	<1	<1	75
PAT1136		TIUGA	41.75040	77.15130	51	1				.02	.01	<1	<1	75
PAT1504		TIUGA	41.68680	77.41550	53	3				.02	.01	<1	<1	75
PAT1515		TIUGA	41.55580	77.37780	52	2				.02	.01	<1	<1	75
PAT1521		TIUGA	41.58630	77.26020	53	3				.02	.01	<1	<1	75
PAT1524		TIUGA	41.71000	77.21200	52	2				.02	.01	<1	<1	75
PAT1527		TIUGA	41.65070	77.12310	53	3				.02	.01	<1	<1	75
PAT1531		TIUGA	41.74180	77.07410	52	2				.02	.01	<1	<1	75
PAT1541		TIUGA	41.78180	77.30980	52	2				.02	.01	<1	<1	75
PAT1547		TIUGA	41.76410	77.15940	52	2				.02	.01	<1	<1	75
PAT1575		TIUGA	41.97460	77.36910	52	2				.02	.01	<1	<1	75
PAT1591		TIUGA	41.93440	77.21500	52	2				.02	.01	<1	<1	75
PAT1616		TIUGA	41.96720	76.90240	52	2				.02	.01	<1	<1	75
PAT1623		TIUGA	41.64100	77.11160	52	2				.02	.01	<1	<1	75
PAT1626		TIUGA	41.46660	77.03960	52	2				.02	.01	<1	<1	75
PAT1647		TIUGA	41.61870	77.36770	53	3				.02	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DLG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
MONTE N														
PAY0094	YORK		40.03550	77.05550	51	1				.02	.01	<1	<1	71
PAY0096	YORK		40.10750	77.05370	51	1				.02	.01	<1	<1	71
PAY0098	YORK		40.05240	76.74210	52	2		61677		.02	.01	<1	<1	71
PAY0099	YORK		40.04520	77.00700	52	2		61677		.02	.01	<1	<1	71
PAY0014	YORK		40.00730	76.51340	53	2		61777		.02	.01	<1	<1	71
PAY0015	YORK		40.04220	76.62730	52	2		61777		.02	.01	<1	<1	71
PAY0020	YORK		40.17900	76.60090	52	2		61777		.02	.01	<1	<1	71
PAY0026	YORK		40.15150	76.64400	52	2		61877		.02	.01	<1	<1	71
PAY0031	PIKE		40.12090	76.92940	53	2		61877		.02	.01	<1	<1	71
NYSL575	ADAMS		41.42250	74.86500	53	2		2 878		.01	.01	<1	<1	74
PAAD016	ADAMS		40.00014	77.26440	51	1				.01	.01	<1	<1	71
PAAD034	ADAMS		40.016	77.24200	52	2		62377		.01	.01	<1	<1	71
PAAD049	ADAMS		40.02250	77.41330	52	2		62377		.01	.01	<1	<1	71
PAAD055	BRADFORD		41.93130	76.53570	51	1				.01	.01	<1	<1	75
PAAD066	BRADFORD		41.95990	76.53750	51	1				.01	.01	<1	<1	75
PAAD070	BRADFORD		41.93590	76.63750	51	1				.01	.01	<1	<1	75
PAAD084	BRADFORD		41.96800	76.67470	51	1				.01	.01	<1	<1	75
PAAD096	BRADFORD		41.97720	76.32600	51	1				.01	.01	<1	<1	75
PAAD098	BRADFORD		41.97560	76.28770	51	1				.01	.01	<1	<1	75
PAAD097	BRADFORD		41.97500	76.26030	51	1				.01	.01	<1	<1	75
PAAD098	BRADFORD		41.97050	76.25810	51	1				.01	.01	<1	<1	75
PAAD099	BRADFORD		41.99000	76.22200	51	1				.01	.01	<1	<1	75
PAAD099	BRADFORD		41.97990	76.14790	51	1				.01	.01	<1	<1	75
PAAD092	BRADFORD		41.93470	76.18550	51	1				.01	.01	<1	<1	75
PAAD095	BRADFORD		41.93460	76.21730	51	1				.01	.01	<1	<1	75
PAAD096	BRADFORD		41.96120	76.43550	51	1				.01	.01	<1	<1	75
PAAD099	BRADFORD		41.92450	76.35000	51	1				.01	.01	<1	<1	75
PAAD100	BRADFORD		41.91580	76.31080	51	1				.01	.01	<1	<1	75
PAAD101	BRADFORD		41.88170	76.30530	51	1				.01	.01	<1	<1	75
PAAD102	BRADFORD		41.85590	76.34290	51	1				.01	.01	<1	<1	75
PAAD104	BRADFORD		41.84280	76.33410	51	1				.01	.01	<1	<1	75
PAAD108	BRADFORD		41.83080	76.42300	51	1				.01	.01	<1	<1	75
PAAD111	BRADFORD		41.78270	76.42150	51	1				.01	.01	<1	<1	75
PAAD112	BRADFORD		41.81240	76.30790	51	1				.01	.01	<1	<1	75
PAAD113	BRADFORD		41.82440	76.34220	51	1				.01	.01	<1	<1	75
PAAD114	BRADFORD		41.85120	76.24100	51	1				.01	.01	<1	<1	75
PAAD115	BRADFORD		41.89590	76.27900	51	1				.01	.01	<1	<1	75
PAAD116	BRADFORD		41.90980	76.22680	51	1				.01	.01	<1	<1	75
PAAD117	BRADFORD		41.89590	76.21100	51	1				.01	.01	<1	<1	75
PAAD124	WYOMING		41.65890	76.15930	51	1				.01	.01	<1	<1	75
PAAD126	BRADFORD		41.64110	76.16000	51	1				.01	.01	<1	<1	75
PAAD128	BRADFORD		41.69350	76.17500	51	1				.01	.01	<1	<1	75
PAAD130	BRADFORD		41.66500	76.22000	51	1				.01	.01	<1	<1	75
PAAD130	BRADFORD		41.66500	76.26900	51	1				.01	.01	<1	<1	75
PAAD131	BRADFORD		41.71520	76.24900	51	1				.01	.01	<1	<1	75
PAAD132	BRADFORD		41.71500	76.25480	51	1				.01	.01	<1	<1	75
PAAD133	BRADFORD		41.74100	76.19450	51	1				.01	.01	<1	<1	75
PAAD134	BRADFORD		41.74630	76.19430	51	1				.01	.01	<1	<1	75
PAAD138	BRADFORD		41.82270	76.27280	51	1				.01	.01	<1	<1	75
PAAD138	BRADFORD		41.68870	76.27140	51	1				.01	.01	<1	<1	75
PAAD139	BRADFORD		41.72710	76.30500	51	1				.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PCI/L	MOI	MOZ	REF
PARK205	BERKS	BERKS	40.47800	76.33190	51	1		7 777		.01	.01			71
PARK206	BERKS	BERKS	40.43170	76.27610	51	1		7 777		.01	.01			71
PARK207	BERKS	BERKS	40.43540	76.25940	51	1		7 777		.01	.01			71
PARK208	BERKS	BERKS	40.50340	76.21610	51	1		7 777		.01	.01			71
PARK209	BERKS	BERKS	40.51480	76.17210	51	1		7 777		.01	.01			71
PARK210	BERKS	BERKS	40.54140	76.11500	51	1		7 777		.01	.01			71
PARK211	BERKS	BERKS	40.52770	76.12720	51	1		7 777		.01	.01			71
PARK212	BERKS	BERKS	40.49160	76.14450	51	1		7 777		.01	.01			71
PARK217	BERKS	BERKS	40.43930	76.21800	51	1		7 777		.01	.01			71
PARK223	BERKS	BERKS	40.43420	76.08570	51	1		7 777		.01	.01			71
PARK225	BERKS	BERKS	40.48690	76.10500	51	1		7 777		.01	.01			71
PARK226	BERKS	BERKS	40.52630	76.04230	51	1		7 777		.01	.01			71
PARK232	BERKS	BERKS	40.35380	76.11350	51	1		7 777		.01	.01			71
PARK233	BERKS	BERKS	40.32410	76.14400	51	1		7 777		.01	.01			71
PARK234	BERKS	BERKS	40.32200	76.12010	51	1		7 777		.01	.01			71
PARK239	BERKS	BERKS	40.35470	76.00720	51	1		7 777		.01	.01			71
PARK240	BERKS	BERKS	40.54970	76.09990	51	1		7 777		.01	.01			71
PARK615	BERKS	BERKS	40.53400	76.12170	52	2		7 777		.01	.01			71
PARK616	BERKS	BERKS	40.52850	76.08740	52	2		7 777		.01	.01			71
PARK617	BERKS	BERKS	40.50010	76.02370	52	2		7 777		.01	.01			71
PARK620	BERKS	BERKS	40.51270	76.06550	52	2		7 777		.01	.01			71
PARK621	BERKS	BERKS	40.50230	76.10980	52	2		7 777		.01	.01			71
PARK622	BERKS	BERKS	40.40940	76.11900	52	2		7 777		.01	.01			71
PARK623	BERKS	BERKS	40.45060	76.12390	52	2		7 777		.01	.01			71
PARK626	BERKS	BERKS	40.44210	76.08600	52	2		7 777		.01	.01			71
PARK627	BERKS	BERKS	40.44100	76.02920	52	2		7 777		.01	.01			71
PARK631	BERKS	BERKS	40.44260	76.40290	52	2		7 777		.01	.01			71
PARK634	BERKS	BERKS	40.49780	76.38270	52	2		7 777		.01	.01			71
PARK642	BERKS	BERKS	40.42060	76.24970	52	2		7 777		.01	.01			71
PARK645	BERKS	BERKS	40.44530	76.24130	52	2		7 777		.01	.01			71
PARK646	BERKS	BERKS	40.51200	76.19360	52	2		7 777		.01	.01			71
PARK647	BERKS	BERKS	40.47610	76.20230	52	2		7 777		.01	.01			71
PARK648	BERKS	BERKS	40.47220	76.15530	52	2		7 777		.01	.01			71
PARK651	BERKS	BERKS	40.44500	76.15930	52	2		7 777		.01	.01			71
PARK655	BERKS	BERKS	40.41210	76.16770	52	2		7 777		.01	.01			71
PARK658	BERKS	BERKS	40.32520	76.12630	52	2		7 777		.01	.01			71
PARK671	BERKS	BERKS	40.41470	76.11940	52	2		7 777		.01	.01			71
PARK672	BERKS	BERKS	40.44300	76.08420	52	2		7 777		.01	.01			71
PARK674	BERKS	BERKS	40.42690	76.04260	52	2		7 777		.01	.01			71
PAGE002	CENTRE	CENTRE	40.26980	76.00190	51	1		7 777		.01	.01			71
PAGE003	CENTRE	CENTRE	40.75930	77.03600	51	1		7 777		.01	.01			71
PAGE006	CENTRE	CENTRE	40.70700	77.79340	51	1		7 777		.01	.01			71
PAGE007	CENTRE	CENTRE	40.90870	77.70830	51	1		7 777		.01	.01			71
PAGE020	CENTRE	CENTRE	40.38200	77.85640	51	1		7 777		.01	.01			71
PAGE027	CENTRE	CENTRE	40.60990	77.74300	51	1		7 777		.01	.01			71
PAGE030	CENTRE	CENTRE	40.67600	77.70500	51	1		7 777		.01	.01			71
PAGE031	CENTRE	CENTRE	40.70840	77.74580	51	1		7 777		.01	.01			71
PAGE034	CENTRE	CENTRE	40.77820	77.70940	51	1		7 777		.01	.01			71
PAGE035	CENTRE	CENTRE	41.04080	77.77690	51	1		7 777		.01	.01			71
PAGE037	CENTRE	CENTRE	41.00870	77.72900	51	1		7 777		.01	.01			71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USC	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MO2	REP
PAGE043	CENTRE		41.02430	77.93320	SI	1				.01	.01	.01	.01	75
PAGE044	CENTRE		40.75270	77.75830	SI	1				.01	.01	.01	.01	71
PAGE050	CENTRE		40.90120	77.93990	SI	1				.01	.01	.01	.01	71
PAGE051	CENTRE		40.94150	77.84530	SI	1				.01	.01	.01	.01	71
PAGE053	CENTRE		40.91350	77.80070	SI	1				.01	.01	.01	.01	71
PAGE066	CENTRE		40.94230	78.00000	SI	1				.01	.01	.01	.01	75
PAGE067	CENTRE		41.01790	77.93260	SI	1				.01	.01	.01	.01	75
PAGE070	CENTRE		41.08150	77.97910	SI	1				.01	.01	.01	.01	75
PAGE071	CENTRE		41.11020	77.94210	SI	1				.01	.01	.01	.01	75
PAGE072	CENTRE		41.11630	77.85340	SI	1				.01	.01	.01	.01	75
PAGE073	CENTRE		41.14950	77.87050	SI	1				.01	.01	.01	.01	75
PAGE076	CENTRE		40.77070	77.84300	SI	1				.01	.01	.01	.01	71
PAGE083	CENTRE		40.74870	77.71440	SI	1				.01	.01	.01	.01	71
PAGE088	CENTRE		40.81890	77.58070	SI	1				.01	.01	.01	.01	71
PAGE089	CENTRE		40.79230	77.57780	SI	1				.01	.01	.01	.01	71
PAGE090	CENTRE		40.90090	77.84360	SI	1				.01	.01	.01	.01	71
PAGE099	CENTRE		40.92340	77.84470	SI	1				.01	.01	.01	.01	71
PAGE095	CENTRE		40.86670	77.86900	SI	1				.01	.01	.01	.01	71
PAGE096	CENTRE		40.47680	77.41660	SI	1				.01	.01	.01	.01	71
PAGE097	CENTRE		40.85040	77.42980	SI	1				.01	.01	.01	.01	71
PAGE098	CENTRE		40.81650	77.48370	SI	1				.01	.01	.01	.01	71
PAGE099	CENTRE		40.89480	77.38440	SI	1				.01	.01	.01	.01	71
PAGE100	CENTRE		40.89330	77.38240	SI	1				.01	.01	.01	.01	71
PAGE101	CENTRE		40.86080	77.35430	SI	1				.01	.01	.01	.01	71
PAGE102	CENTRE		40.92220	77.26910	SI	1				.01	.01	.01	.01	71
PAGE103	CENTRE		40.95470	77.24490	SI	1				.01	.01	.01	.01	71
PAGE104	CENTRE		40.93390	77.33370	SI	1				.01	.01	.01	.01	71
PAGE105	CENTRE		40.95910	77.24490	SI	1				.01	.01	.01	.01	71
PAGE107	CENTRE		40.86260	77.53390	SI	1				.01	.01	.01	.01	71
PAGE108	CENTRE		40.94060	77.24520	SI	1				.01	.01	.01	.01	71
PAGE109	CENTRE		40.94100	77.22700	SI	1				.01	.01	.01	.01	71
PAGE110	CENTRE		41.00230	77.25430	SI	1				.01	.01	.01	.01	75
PAGE111	CENTRE		41.01150	77.21260	SI	1				.01	.01	.01	.01	75
PAGE112	CENTRE		41.01870	77.11660	SI	1				.01	.01	.01	.01	75
PAGE113	CENTRE		40.97210	77.43200	SI	1				.01	.01	.01	.01	71
PAGE114	CENTRE		40.91230	77.41840	SI	1				.01	.01	.01	.01	71
PAGE116	CENTRE		40.95250	77.53870	SI	1				.01	.01	.01	.01	71
PAGE117	CENTRE		40.97950	77.54510	SI	1				.01	.01	.01	.01	71
PAGE121	CENTRE		41.00270	77.68550	SI	1				.01	.01	.01	.01	75
PAGE125	CENTRE		41.00050	77.71170	SI	1				.01	.01	.01	.01	75
PAGE129	CENTRE		41.06950	77.63590	SI	1				.01	.01	.01	.01	75
PAGE129	CENTRE		41.04700	77.64960	SI	1				.01	.01	.01	.01	75
PAGE129	CENTRE		41.04120	77.72320	SI	1				.01	.01	.01	.01	75
PAGE129	CENTRE		41.06480	77.73910	SI	1				.01	.01	.01	.01	75
PAGE130	CENTRE		41.10370	77.67340	SI	1				.01	.01	.01	.01	75
PAGE131	CENTRE		41.11000	77.70870	SI	1				.01	.01	.01	.01	75
PAGE132	CENTRE		41.13590	77.84670	SI	1				.01	.01	.01	.01	75
PAGE133	CENTRE		41.11290	77.83450	SI	1				.01	.01	.01	.01	75
PAGE134	CENTRE		41.05920	77.83680	SI	1				.01	.01	.01	.01	75
PAGE135	CENTRE		41.03210	77.84550	SI	1				.01	.01	.01	.01	75
PAGE135	CENTRE		40.99790	77.95040	SI	1				.01	.01	.01	.01	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAU ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
PAC1003	CENTRE		41-05750	77-03540	S3	2		01577		.01	.01	<1	<1	75
PAC1004	CENTRE		41-01770	77-03670	S3	2		01577		.01	.01	<1	<1	75
PAC1005	CENTRE		41-12930	77-08730	S3	2		01577		.01	.01	<1	<1	75
PAC1006	CENTRE		41-08660	77-08670	S3	2		01577		.01	.01	<1	<1	75
PAC1007	CENTRE		41-14080	77-02030	S3	1				.01	.01	<1	<1	75
PAC1008	CENTRE		41-12060	77-09200	S3	1				.01	.01	<1	<1	75
PAC1009	CENTRE		41-16730	77-04710	S3	1				.01	.01	<1	<1	75
PAC1010	CENTRE		41-20170	77-06600	S3	1				.01	.01	<1	<1	75
PAC1011	CENTRE		41-25330	77-01190	S3	1				.01	.01	<1	<1	75
PAC1012	CENTRE		41-25270	77-01270	S3	1				.01	.01	<1	<1	75
PAC1013	CENTRE		41-19170	77-07860	S3	1				.01	.01	<1	<1	75
PAC1014	CENTRE		41-28430	77-07780	S3	1				.01	.01	<1	<1	75
PAC1015	CENTRE		41-28090	77-08270	S3	1				.01	.01	<1	<1	75
PAC1016	CENTRE		41-25130	77-08260	S3	1				.01	.01	<1	<1	75
PAC1017	CENTRE		41-20770	77-08090	S3	1				.01	.01	<1	<1	75
PAC1018	CENTRE		41-18220	77-05720	S3	1				.01	.01	<1	<1	75
PAC1019	CENTRE		41-23940	77-09730	S3	1				.01	.01	<1	<1	75
PAC1020	CENTRE		41-33460	77-01110	S3	1				.01	.01	<1	<1	75
PAC1021	CENTRE		41-33460	77-05560	S3	1				.01	.01	<1	<1	75
PAC1022	CENTRE		41-30720	77-08990	S3	1				.01	.01	<1	<1	75
PAC1023	CENTRE		41-30760	77-08220	S3	1				.01	.01	<1	<1	75
PAC1024	CENTRE		41-30140	77-09010	S3	1				.01	.01	<1	<1	75
PAC1025	CENTRE		41-29430	77-08630	S3	1				.01	.01	<1	<1	75
PAC1026	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1027	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1028	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1029	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1030	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1031	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1032	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1033	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1034	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1035	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1036	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1037	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1038	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1039	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1040	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1041	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1042	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1043	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1044	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1045	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1046	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1047	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1048	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1049	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1050	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1051	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1052	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1053	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1054	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1055	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1056	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1057	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1058	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1059	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1060	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1061	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1062	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1063	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1064	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1065	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1066	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1067	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1068	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1069	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1070	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1071	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1072	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1073	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1074	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1075	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75
PAC1076	CENTRE		41-29230	77-08500	S3	1				.01	.01	<1	<1	75

TABLE 39. URANIUM IN PENNSYLVANIA WATER

WATER NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION UG/L (PPB)	PCI/L	MO1	MO2	REF
PAC1543	CLINTON	CLINTON	41.16490	77.31510	52	2	72877	72877	.01	.01	.01	.01	75
PAC1544	CLINTON	CLINTON	41.16410	77.27610	53	1	72877	72877	.01	.01	.01	.01	75
PAC1545	CLINTON	CLINTON	41.09470	77.26040	53	1	72877	72877	.01	.01	.01	.01	75
PAC1546	CLINTON	CLINTON	41.06400	77.26510	52	1	72877	72877	.01	.01	.01	.01	75
PAC1547	CLINTON	CLINTON	41.06010	77.30010	52	2	72877	72877	.01	.01	.01	.01	75
PAC1548	CLINTON	CLINTON	41.14500	77.32010	53	2	72877	72877	.01	.01	.01	.01	75
PAC1549	CLINTON	CLINTON	41.21270	77.35440	53	2	72877	72877	.01	.01	.01	.01	75
PAC1550	CLINTON	CLINTON	41.19210	77.36200	53	2	72877	72877	.01	.01	.01	.01	75
PAC1551	CLINTON	CLINTON	41.18390	77.36910	52	2	72877	72877	.01	.01	.01	.01	75
PAC1552	CLINTON	CLINTON	41.15620	77.40510	52	2	72877	72877	.01	.01	.01	.01	75
PAC1553	CLINTON	CLINTON	41.20570	77.43260	53	2	72877	72877	.01	.01	.01	.01	75
PAC1554	CLINTON	CLINTON	41.11020	77.66050	53	1	72877	72877	.01	.01	.01	.01	75
PAC1555	CLINTON	CLINTON	41.12440	77.73020	53	1	72877	72877	.01	.01	.01	.01	75
PAC1556	CLINTON	CLINTON	41.14230	77.66040	53	1	72877	72877	.01	.01	.01	.01	75
PAC1557	CLINTON	CLINTON	41.17710	77.57430	53	1	72877	72877	.01	.01	.01	.01	75
PAC1558	CLINTON	CLINTON	41.22070	77.57490	52	2	72877	72877	.01	.01	.01	.01	75
PAC1559	CLINTON	CLINTON	41.24450	77.60640	53	2	72877	72877	.01	.01	.01	.01	75
PAC1560	CLINTON	CLINTON	41.27280	77.60530	53	2	72877	72877	.01	.01	.01	.01	75
PAC1561	CLINTON	CLINTON	41.31560	77.63970	52	2	72877	72877	.01	.01	.01	.01	75
PAC1562	CLINTON	CLINTON	41.24300	77.63970	52	2	72877	72877	.01	.01	.01	.01	75
PAC1563	CLINTON	CLINTON	41.25220	77.64780	53	2	72877	72877	.01	.01	.01	.01	75
PAC1564	CLINTON	CLINTON	41.27200	77.64070	53	2	72877	72877	.01	.01	.01	.01	75
PAC1565	CLINTON	CLINTON	41.27200	77.64070	53	2	72877	72877	.01	.01	.01	.01	75
PAC1566	CLINTON	CLINTON	41.26000	77.60910	52	2	72877	72877	.01	.01	.01	.01	75
PAC1567	CLINTON	CLINTON	41.24980	77.63620	53	2	72877	72877	.01	.01	.01	.01	75
PAC1568	CLINTON	CLINTON	41.20830	77.43600	52	2	72877	72877	.01	.01	.01	.01	75
PAC1569	CLINTON	CLINTON	41.29270	77.48930	53	2	72877	72877	.01	.01	.01	.01	75
PAC1570	CLINTON	CLINTON	41.30910	77.46360	52	2	72877	72877	.01	.01	.01	.01	75
PAC1571	CLINTON	CLINTON	41.32220	77.51060	53	1	72877	72877	.01	.01	.01	.01	75
PAC1572	CLINTON	CLINTON	41.19530	77.52770	53	1	72877	72877	.01	.01	.01	.01	75
PAC1573	CLINTON	CLINTON	41.26110	77.53050	53	1	72877	72877	.01	.01	.01	.01	75
PAC1574	CLINTON	CLINTON	41.24280	77.57110	53	1	72877	72877	.01	.01	.01	.01	75
PAC1575	CLINTON	CLINTON	41.28170	77.57740	53	1	72877	72877	.01	.01	.01	.01	75
PAC1576	CLINTON	CLINTON	41.41000	77.56630	53	2	72877	72877	.01	.01	.01	.01	75
PAC1577	CLINTON	CLINTON	41.34630	77.51860	53	2	72877	72877	.01	.01	.01	.01	75
PAC1578	CLINTON	CLINTON	41.34170	77.54230	52	2	72877	72877	.01	.01	.01	.01	75
PAC1579	CLINTON	CLINTON	41.36210	77.57460	53	2	72877	72877	.01	.01	.01	.01	75
PAC1580	CLINTON	CLINTON	41.40470	77.64860	53	2	72877	72877	.01	.01	.01	.01	75
PAC1581	CLINTON	CLINTON	41.37250	77.67320	53	2	72877	72877	.01	.01	.01	.01	75
PAC1582	CLINTON	CLINTON	41.33000	77.61870	53	2	72877	72877	.01	.01	.01	.01	75
PAC1583	CLINTON	CLINTON	41.37020	77.70000	52	2	72877	72877	.01	.01	.01	.01	75
PAC1584	CLINTON	CLINTON	41.41120	77.68550	53	2	72877	72877	.01	.01	.01	.01	75
PAC1585	CLINTON	CLINTON	41.43440	77.62490	53	2	72877	72877	.01	.01	.01	.01	75
PAC1586	CLINTON	CLINTON	41.46300	77.61920	53	2	72877	72877	.01	.01	.01	.01	75
PAC1587	CLINTON	CLINTON	41.47510	77.60530	53	2	72877	72877	.01	.01	.01	.01	75
PAC1588	CLINTON	CLINTON	41.30040	77.85440	53	2	72877	72877	.01	.01	.01	.01	75
PAC1589	CLINTON	CLINTON	41.26570	77.84530	52	2	72877	72877	.01	.01	.01	.01	75
PAC1590	CLINTON	CLINTON	41.26570	77.84530	52	2	72877	72877	.01	.01	.01	.01	75
PAC1591	CLINTON	CLINTON	41.24300	77.98280	53	2	72877	72877	.01	.01	.01	.01	75
PAC1592	CLINTON	CLINTON	41.24300	77.98280	53	2	72877	72877	.01	.01	.01	.01	75
PAC1593	CLINTON	CLINTON	41.31110	77.77880	53	2	72877	72877	.01	.01	.01	.01	75
PAC1594	CLINTON	CLINTON	41.26930	77.77530	53	2	72877	72877	.01	.01	.01	.01	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCEN- TRATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAC1016		CLINTON	41.22000	77.80570	53	2	1	8 577	.01	.01	.01	<1	<1	75
PAC1017		CLINTON	41.20900	77.76080	53	1	1	8 577	.01	.01	.01	<1	<1	75
PAC1018		CLINTON	41.19200	77.78320	53	1	1	8 577	.01	.01	.01	<1	<1	75
PAC1019		CLINTON	41.24010	77.77230	53	2	2	8 1177	.01	.01	.01	<1	<1	75
PAC1020		CLINTON	41.27040	77.73810	53	1	1	8 1177	.01	.01	.01	<1	<1	75
PAC1021		CLINTON	41.34980	77.72010	53	2	2	8 1177	.01	.01	.01	<1	<1	75
PAC1022		CLINTON	41.43810	77.77940	53	1	1	8 1177	.01	.01	.01	<1	<1	75
PAC1023		CLINTON	41.44160	77.79770	53	1	1	8 1177	.01	.01	.01	<1	<1	75
PAC1024		CLINTON	41.41320	77.79160	53	1	1	8 1177	.01	.01	.01	<1	<1	75
PAC1025		CLINTON	41.38710	77.78290	53	1	1	8 1177	.01	.01	.01	<1	<1	75
PAC1026		CLINTON	41.33050	77.77291	53	2	2	8 1177	.01	.01	.01	<1	<1	75
PAC1027		CLINTON	41.38230	77.83591	53	1	1	8 1177	.01	.01	.01	<1	<1	75
PAC1028		CLINTON	41.37010	77.86871	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1030		CLINTON	41.34400	77.85890	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1031		CLINTON	41.26150	77.92880	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1032		CLINTON	41.30340	77.93530	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1033		CLINTON	41.33700	77.96020	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1035		CLINTON	41.32000	77.94120	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1037		CLINTON	41.29740	77.87890	53	2	2	8 1277	.01	.01	.01	<1	<1	75
PAC1038		CLINTON	41.36470	77.93700	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1040		CLINTON	41.35480	77.93000	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1041		CLINTON	41.40760	77.91800	53	2	2	8 1277	.01	.01	.01	<1	<1	75
PAC1042		CLINTON	41.44060	77.93230	53	2	2	8 1277	.01	.01	.01	<1	<1	75
PAC1043		CLINTON	41.45060	77.97210	53	1	1	8 1277	.01	.01	.01	<1	<1	75
PAC1045		CLINTON	41.44950	77.80590	53	2	2	8 1277	.01	.01	.01	<1	<1	75
PAC1050		CLINTON	41.47080	77.82950	53	1	1	8 1377	.01	.01	.01	<1	<1	75
PAC1053		CLINTON	41.45930	77.70160	53	2	2	8 1377	.01	.01	.01	<1	<1	75
PACU001		COLUMBIA	40.95700	76.46221	51	1	1	6 1377	.01	.01	.01	<1	<1	75
PACU002		COLUMBIA	40.94790	76.46960	51	1	1		.01	.01	.01	<1	<1	71
PACU004		COLUMBIA	40.90050	76.46840	51	1	1		.01	.01	.01	<1	<1	71
PACU006		COLUMBIA	40.91410	76.42520	51	1	1		.01	.01	.01	<1	<1	71
PACU007		COLUMBIA	40.90970	76.39470	51	1	1		.01	.01	.01	<1	<1	71
PACU009		COLUMBIA	40.85050	76.49350	51	1	1		.01	.01	.01	<1	<1	71
PACU011		COLUMBIA	40.82770	76.51480	51	1	1		.01	.01	.01	<1	<1	71
PACU012		COLUMBIA	40.88520	76.58180	51	1	1		.01	.01	.01	<1	<1	71
PACU014		COLUMBIA	40.97750	76.37500	51	1	1		.01	.01	.01	<1	<1	71
PACU015		COLUMBIA	40.95160	76.36470	51	1	1		.01	.01	.01	<1	<1	71
PACU016		COLUMBIA	40.95270	76.30170	51	1	1		.01	.01	.01	<1	<1	71
PACU017		COLUMBIA	40.91980	76.25660	51	1	1		.01	.01	.01	<1	<1	71
PACU019		COLUMBIA	40.99090	76.30510	51	1	1		.01	.01	.01	<1	<1	71
PACU023		COLUMBIA	40.94150	76.52590	51	1	1		.01	.01	.01	<1	<1	71
PACU026		COLUMBIA	41.10230	76.61210	51	1	1		.01	.01	.01	<1	<1	75
PACU027		COLUMBIA	41.11430	76.59850	51	1	1		.01	.01	.01	<1	<1	75
PACU028		COLUMBIA	41.16840	76.53700	51	1	1		.01	.01	.01	<1	<1	75
PACU029		COLUMBIA	41.15050	76.52070	51	1	1		.01	.01	.01	<1	<1	75
PACU030		COLUMBIA	41.07430	76.51090	51	1	1		.01	.01	.01	<1	<1	75
PACU031		COLUMBIA	40.89990	76.55070	51	1	1		.01	.01	.01	<1	<1	75
PACU032		COLUMBIA	40.86290	76.53970	51	1	1		.01	.01	.01	<1	<1	71
PACU033		COLUMBIA	41.07460	76.44580	51	1	1		.01	.01	.01	<1	<1	75
PACU034		COLUMBIA	41.16450	76.37570	51	1	1		.01	.01	.01	<1	<1	75
PACU035		COLUMBIA	41.13140	76.42120	51	1	1		.01	.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MUI	MD2	REF
PAC0030	COLUMBIA	COLUMBIA	41-12570	76-45000	51	1				.01	.01	<1	<1	75
PAC0037	COLUMBIA	COLUMBIA	41-12040	76-47740	51	1				.01	.01	<1	<1	75
PAC0038	COLUMBIA	COLUMBIA	41-11970	76-52080	51	1				.01	.01	<1	<1	75
PAC0039	COLUMBIA	COLUMBIA	41-11950	76-44350	51	1				.01	.01	<1	<1	75
PAC0041	COLUMBIA	COLUMBIA	41-10780	76-34780	51	1				.01	.01	<1	<1	75
PAC0042	COLUMBIA	COLUMBIA	41-12600	76-31370	51	1				.01	.01	<1	<1	75
PAC0044	COLUMBIA	COLUMBIA	41-11940	76-35150	51	1				.01	.01	<1	<1	75
PAC0045	COLUMBIA	COLUMBIA	41-21450	76-34080	51	1				.01	.01	<1	<1	75
PAC0046	COLUMBIA	COLUMBIA	41-20950	76-38990	51	1				.01	.01	<1	<1	75
PAC0047	COLUMBIA	COLUMBIA	41-22640	76-45500	51	1				.01	.01	<1	<1	75
PAC0048	COLUMBIA	COLUMBIA	41-24580	76-39700	51	1				.01	.01	<1	<1	75
PAC0049	COLUMBIA	COLUMBIA	41-24030	76-36430	51	1				.01	.01	<1	<1	75
PAC0050	COLUMBIA	COLUMBIA	41-28700	76-32150	51	1				.01	.01	<1	<1	75
PAC0051	COLUMBIA	COLUMBIA	41-25340	76-35470	51	1				.01	.01	<1	<1	75
PAC0052	COLUMBIA	COLUMBIA	41-17320	76-42590	51	1				.01	.01	<1	<1	75
PAC0053	COLUMBIA	COLUMBIA	41-14880	76-43840	51	1				.01	.01	<1	<1	75
PAC0054	COLUMBIA	COLUMBIA	41-13700	76-47410	51	1				.01	.01	<1	<1	75
PAC0055	COLUMBIA	COLUMBIA	41-08620	76-30490	51	1				.01	.01	<1	<1	75
PAC0058	COLUMBIA	COLUMBIA	41-07510	76-29050	51	1				.01	.01	<1	<1	75
PAC0060	COLUMBIA	COLUMBIA	41-11700	76-30070	51	1				.01	.01	<1	<1	75
PAC0061	COLUMBIA	COLUMBIA	41-12130	76-23720	51	1				.01	.01	<1	<1	75
PAC0063	COLUMBIA	COLUMBIA	41-06730	76-25800	51	1				.01	.01	<1	<1	75
PAC0067	COLUMBIA	COLUMBIA	41-02700	76-34040	51	1				.01	.01	<1	<1	75
PAC0069	COLUMBIA	COLUMBIA	41-03680	76-28430	51	1				.01	.01	<1	<1	75
PAC0073	COLUMBIA	COLUMBIA	41-05900	76-33120	52	2		71377		.01	.01	<1	<1	75
PAC0074	COLUMBIA	COLUMBIA	41-08500	76-27940	52	2		71477		.01	.01	<1	<1	75
PAC0076	COLUMBIA	COLUMBIA	41-08500	76-24330	52	2		71477		.01	.01	<1	<1	75
PAC0077	COLUMBIA	COLUMBIA	41-12080	76-23980	52	2		71477		.01	.01	<1	<1	75
PAC0080	COLUMBIA	COLUMBIA	41-11910	76-26790	52	2		71477		.01	.01	<1	<1	75
PAC0081	COLUMBIA	COLUMBIA	41-14910	76-31900	52	2		71477		.01	.01	<1	<1	75
PAC0082	COLUMBIA	COLUMBIA	41-19210	76-32400	52	2		71477		.01	.01	<1	<1	75
PAC0083	COLUMBIA	COLUMBIA	41-15520	76-37250	52	2		71477		.01	.01	<1	<1	75
PAC0084	COLUMBIA	COLUMBIA	41-11520	76-30580	52	2		71477		.01	.01	<1	<1	75
PAC0085	COLUMBIA	COLUMBIA	41-08710	76-40700	52	2		71477		.01	.01	<1	<1	75
PAC0086	COLUMBIA	COLUMBIA	41-07900	76-38240	52	2		71477		.01	.01	<1	<1	75
PAC0087	COLUMBIA	COLUMBIA	41-01800	76-23930	52	2		71577		.01	.01	<1	<1	75
PAC0088	COLUMBIA	COLUMBIA	40-12980	76-36470	52	2		71577		.01	.01	<1	<1	71
PAC0089	COLUMBIA	COLUMBIA	40-12980	76-23350	52	2		71577		.01	.01	<1	<1	71
PAC0090	COLUMBIA	COLUMBIA	40-12980	76-40300	52	2		71577		.01	.01	<1	<1	71
PAC0091	COLUMBIA	COLUMBIA	40-10330	76-48290	52	2		71577		.01	.01	<1	<1	71
PAC0092	COLUMBIA	COLUMBIA	40-10330	76-30580	52	2		71577		.01	.01	<1	<1	71
PAC0093	COLUMBIA	COLUMBIA	40-10330	76-32440	52	2		71577		.01	.01	<1	<1	71
PAC0094	COLUMBIA	COLUMBIA	40-10330	76-36540	52	2		71577		.01	.01	<1	<1	71
PAC0095	COLUMBIA	COLUMBIA	41-27910	76-32800	52	2		71577		.01	.01	<1	<1	75
PAC0096	SULLIVAN	SULLIVAN	41-30440	76-36910	52	2		71577		.01	.01	<1	<1	75
PAC0097	SULLIVAN	SULLIVAN	41-27100	76-45130	52	2		71577		.01	.01	<1	<1	75
PAC0098	COLUMBIA	COLUMBIA	41-23900	76-41010	52	2		71577		.01	.01	<1	<1	75
PAC0099	COLUMBIA	COLUMBIA	41-15250	76-44000	52	2		71577		.01	.01	<1	<1	75
PAC0100	COLUMBIA	COLUMBIA	41-17720	76-39930	52	2		71577		.01	.01	<1	<1	75
PAC0101	COLUMBIA	COLUMBIA	41-21030	76-39970	52	2		71577		.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) 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
PAC0555	COLUMBIA	COLUMBIA	41-21070	75-44550	52	2	71977	71977	.01	.01	.01	<1	<1	75
PAC0556	COLUMBIA	COLUMBIA	41-23450	75-43710	52	2	71977	71977	.01	.01	.01	<1	<1	75
PAC0557	LYCUMING	COLUMBIA	41-24430	75-48280	53	2	71977	71977	.01	.01	.01	<1	<1	75
PAC0558	COLUMBIA	COLUMBIA	41-20420	75-50570	53	2	71977	71977	.01	.01	.01	<1	<1	75
PAC0559	COLUMBIA	COLUMBIA	41-17340	75-52010	52	1	72077	72077	.01	.01	.01	<1	<1	75
PAC0560	COLUMBIA	COLUMBIA	41-04950	75-49130	52	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0561	COLUMBIA	COLUMBIA	41-05220	75-49950	53	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0562	COLUMBIA	COLUMBIA	41-05210	75-47750	52	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0563	COLUMBIA	COLUMBIA	41-09460	75-43800	53	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0564	COLUMBIA	COLUMBIA	41-11510	75-57180	52	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0565	COLUMBIA	COLUMBIA	41-11830	75-61480	52	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0566	COLUMBIA	COLUMBIA	41-08920	75-57900	52	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0567	COLUMBIA	COLUMBIA	41-08820	75-51900	52	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0568	COLUMBIA	COLUMBIA	41-05930	75-57950	53	2	72077	72077	.01	.01	.01	<1	<1	75
PAC0569	COLUMBIA	COLUMBIA	41-05540	75-59910	52	2	72177	72177	.01	.01	.01	<1	<1	75
PAC0570	COLUMBIA	COLUMBIA	41-05810	75-56720	52	2	72177	72177	.01	.01	.01	<1	<1	75
PAC0571	COLUMBIA	COLUMBIA	41-02250	75-49200	53	2	72177	72177	.01	.01	.01	<1	<1	75
PAC0572	COLUMBIA	COLUMBIA	41-02470	75-52750	53	1	72177	72177	.01	.01	.01	<1	<1	75
PAC0573	COLUMBIA	COLUMBIA	41-05130	75-53390	52	2	72177	72177	.01	.01	.01	<1	<1	75
PAC0574	COLUMBIA	COLUMBIA	40-59070	75-50170	52	2	72177	72177	.01	.01	.01	<1	<1	71
PAC0575	COLUMBIA	COLUMBIA	40-59060	75-44340	52	2	72177	72177	.01	.01	.01	<1	<1	71
PAC0576	COLUMBIA	COLUMBIA	40-52400	75-40420	52	2	72177	72177	.01	.01	.01	<1	<1	71
PAC0577	COLUMBIA	COLUMBIA	40-53350	75-37160	52	2	72177	72177	.01	.01	.01	<1	<1	71
PAC0578	COLUMBIA	COLUMBIA	40-53300	75-36790	53	2	72177	72177	.01	.01	.01	<1	<1	71
PAC0579	COLUMBIA	COLUMBIA	40-48950	75-41060	52	2	72177	72177	.01	.01	.01	<1	<1	71
PAC0580	COLUMBIA	COLUMBIA	40-48630	75-43360	52	2	72277	72277	.01	.01	.01	<1	<1	71
PAC0581	COLUMBIA	COLUMBIA	40-48620	75-41170	52	2	72277	72277	.01	.01	.01	<1	<1	71
PAC0582	COLUMBIA	COLUMBIA	40-48650	75-36850	52	2	72277	72277	.01	.01	.01	<1	<1	71
PAC0583	COLUMBIA	COLUMBIA	40-48600	75-33760	52	2	72277	72277	.01	.01	.01	<1	<1	71
PAC0584	COLUMBIA	COLUMBIA	40-48330	75-36730	53	2	72277	72277	.01	.01	.01	<1	<1	71
PAC0585	COLUMBIA	COLUMBIA	40-78470	75-36970	53	1	72277	72277	.01	.01	.01	<1	<1	71
PAC0586	COLUMBIA	COLUMBIA	40-84740	75-39840	52	2	72277	72277	.01	.01	.01	<1	<1	71
PAC0587	COLUMBIA	COLUMBIA	40-84400	75-45200	52	2	72277	72277	.01	.01	.01	<1	<1	71
PAC0588	COLUMBIA	COLUMBIA	40-83550	75-48600	53	1	72277	72277	.01	.01	.01	<1	<1	71
PAC0589	CARBON	CARBON	41-07350	75-49200	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0590	CARBON	CARBON	41-09700	75-49090	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0591	LUZERNE	CARBON	41-11190	75-71570	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0592	CARBON	CARBON	41-08370	75-60560	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0593	CARBON	CARBON	41-03640	75-74010	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0594	CARBON	CARBON	41-02470	75-70970	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0595	CARBON	CARBON	41-04710	75-65600	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0596	CARBON	CARBON	41-01900	75-56510	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0597	CARBON	CARBON	41-01140	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0598	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0599	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0600	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0601	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0602	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0603	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0604	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0605	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0606	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0607	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0608	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0609	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0610	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0611	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0612	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0613	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0614	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0615	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0616	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0617	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0618	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0619	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0620	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0621	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0622	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74
PAC0623	CARBON	CARBON	41-06820	75-54470	51	1	72977	72977	.01	.01	.01	<1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPR)	PCI/L	MD1	MD2	REF
PAC0526		CARBON	41.03980	75.75380	53	2		72977		.01	.01	<.1	<.1	77
PAC0001		CUMBERLAND	40.11580	77.53920	51	1				.01	.01	<.1	<.1	77
PAC0002		CUMBERLAND	40.13180	77.52120	51	1				.01	.01	<.1	<.1	77
PAC0003		CUMBERLAND	40.13560	77.54700	51	1				.01	.01	<.1	<.1	77
PAC0006		CUMBERLAND	40.15010	77.57110	51	1				.01	.01	<.1	<.1	77
PAC0007		CUMBERLAND	40.18020	77.55000	51	1				.01	.01	<.1	<.1	77
PAC0008		CUMBERLAND	40.18500	77.53220	51	1				.01	.01	<.1	<.1	77
PAC0009		CUMBERLAND	40.19750	77.50170	51	1				.01	.01	<.1	<.1	77
PAC0010		CUMBERLAND	40.19110	77.48480	51	1				.01	.01	<.1	<.1	77
PAC0011		CUMBERLAND	40.16400	77.49630	51	1				.01	.01	<.1	<.1	77
PAC0012		CUMBERLAND	40.19470	77.46450	51	1				.01	.01	<.1	<.1	77
PAC0013		CUMBERLAND	40.21770	77.40970	51	1				.01	.01	<.1	<.1	77
PAC0014		CUMBERLAND	40.28550	77.40950	51	1				.01	.01	<.1	<.1	77
PAC0015		CUMBERLAND	40.25900	77.43980	51	1				.01	.01	<.1	<.1	77
PAC0016		CUMBERLAND	40.22490	77.44280	51	1				.01	.01	<.1	<.1	77
PAC0022		CUMBERLAND	40.23630	77.14270	51	1				.01	.01	<.1	<.1	77
PAC0024		CUMBERLAND	40.23910	77.19600	51	1				.01	.01	<.1	<.1	77
PAC0029		CUMBERLAND	40.25210	77.29610	51	1				.01	.01	<.1	<.1	77
PAC0030		CUMBERLAND	40.25690	77.35240	51	1				.01	.01	<.1	<.1	77
PAC0031		CUMBERLAND	40.24070	77.35490	51	1				.01	.01	<.1	<.1	77
PAC0032		CUMBERLAND	40.20810	77.39320	51	1				.01	.01	<.1	<.1	77
PAC0035		CUMBERLAND	40.21400	77.35170	51	1				.01	.01	<.1	<.1	77
PAC0038		CUMBERLAND	40.27760	76.95170	51	1				.01	.01	<.1	<.1	77
PAC0047		CUMBERLAND	40.13770	77.08460	51	1				.01	.01	<.1	<.1	77
PAC0050		CUMBERLAND	40.13000	77.13900	51	1				.01	.01	<.1	<.1	77
PAC0051		CUMBERLAND	40.08470	77.17430	51	1				.01	.01	<.1	<.1	77
PAC0052		CUMBERLAND	40.03990	77.22390	51	1				.01	.01	<.1	<.1	77
PAC0054		CUMBERLAND	40.06630	77.21370	51	1				.01	.01	<.1	<.1	77
PAC0055		CUMBERLAND	40.09530	77.24240	51	1				.01	.01	<.1	<.1	77
PAC0056		CUMBERLAND	40.11470	77.23210	51	1				.01	.01	<.1	<.1	77
PAC0057		CUMBERLAND	40.10850	77.28130	51	1				.01	.01	<.1	<.1	77
PAC0059		CUMBERLAND	40.09920	77.30540	51	1				.01	.01	<.1	<.1	77
PAC0061		CUMBERLAND	40.07530	77.32820	51	1				.01	.01	<.1	<.1	77
PAC0062		CUMBERLAND	40.06850	77.40370	51	1				.01	.01	<.1	<.1	77
PAC0064		CUMBERLAND	40.04340	77.40450	51	1				.01	.01	<.1	<.1	77
PAC0065		CUMBERLAND	40.04970	77.42410	51	1				.01	.01	<.1	<.1	77
PAC0067		CUMBERLAND	40.02040	77.46640	51	1				.01	.01	<.1	<.1	77
PAC0068		CUMBERLAND	40.05020	77.45900	51	1				.01	.01	<.1	<.1	77
PAC0069		CUMBERLAND	40.03250	77.35640	51	1				.01	.01	<.1	<.1	77
PAC0502		ADAMS	40.01010	77.36410	51	1				.01	.01	<.1	<.1	77
PAC0503		CUMBERLAND	40.27570	77.25330	52	2		62477		.01	.01	<.1	<.1	77
PAC0504		CUMBERLAND	40.26480	77.28520	52	2		62477		.01	.01	<.1	<.1	77
PAC0505		CUMBERLAND	40.24410	77.30370	52	2		62477		.01	.01	<.1	<.1	77
PAC0508		CUMBERLAND	40.27600	77.34510	52	2		62477		.01	.01	<.1	<.1	77
PAC0509		CUMBERLAND	40.23990	77.42350	52	2		62477		.01	.01	<.1	<.1	77
PAC0519		FRANKLIN	40.29230	77.40510	53	1		62577		.01	.01	<.1	<.1	77
PAC0520		CUMBERLAND	40.14530	77.51220	52	2		62577		.01	.01	<.1	<.1	77
PAC0521		CUMBERLAND	40.17500	77.55260	52	2		62577		.01	.01	<.1	<.1	77
PAC0522		CUMBERLAND	40.20580	77.50590	53	2		62577		.01	.01	<.1	<.1	77
PAC0523		CUMBERLAND	40.21010	77.51950	53	2		62577		.01	.01	<.1	<.1	77
PAC0523		CUMBERLAND	40.16190	77.51170	52	2		62577		.01	.01	<.1	<.1	77

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PACUS28	CUMBEKLAND		40.21350	77.37770	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS30	CUMBEKLAND		40.23440	77.46480	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS47	CUMBEKLAND		40.06020	77.38570	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS51	CUMBEKLAND		40.01930	77.49990	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS52	CUMBEKLAND		40.02280	77.46040	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS54	CUMBEKLAND		40.00790	77.43880	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS56	CUMBEKLAND		40.06010	77.41800	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS57	CUMBEKLAND		40.01680	77.30770	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS58	CUMBEKLAND		40.02230	77.32720	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS59	CUMBEKLAND		40.03630	77.26700	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS60	CUMBEKLAND		40.05100	77.26500	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS61	CUMBEKLAND		40.06390	77.30360	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS62	CUMBEKLAND		40.08100	77.31070	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS66	CUMBEKLAND		40.11430	77.13410	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS77	CUMBEKLAND		40.24470	77.05140	52	2	62777	62777	.01	.01	.01	.01	.01	71
PALUS45	CUMBEKLAND		40.24150	77.18050	52	2	62777	62777	.01	.01	.01	.01	.01	71
PALUS88	CUMBEKLAND		40.24220	77.13910	52	2	62777	62777	.01	.01	.01	.01	.01	71
PALUS90	ADAMS		40.04530	77.17570	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS91	CUMBEKLAND		40.07290	77.19650	52	2	62777	62777	.01	.01	.01	.01	.01	71
PACUS97	CUMBEKLAND		40.10330	77.24720	52	2	62777	62777	.01	.01	.01	.01	.01	71
PADA012	DAUPHIN		40.23300	76.66920	51	1			.01	.01	.01	.01	.01	71
PADA025	DAUPHIN		40.40250	76.71630	51	1			.01	.01	.01	.01	.01	71
PADA030	DAUPHIN		40.42000	76.68820	51	1			.01	.01	.01	.01	.01	71
PADA031	DAUPHIN		40.37810	76.64550	51	1			.01	.01	.01	.01	.01	71
PADA034	DAUPHIN		40.36630	76.68020	51	1			.01	.01	.01	.01	.01	71
PADA035	DAUPHIN		40.36300	76.91530	51	1			.01	.01	.01	.01	.01	71
PADA036	DAUPHIN		40.39480	76.94930	51	1			.01	.01	.01	.01	.01	71
PADA038	DAUPHIN		40.40650	76.92450	51	1			.01	.01	.01	.01	.01	71
PADA039	DAUPHIN		40.50080	76.94040	51	1			.01	.01	.01	.01	.01	71
PADA040	DAUPHIN		40.53520	76.91180	51	1			.01	.01	.01	.01	.01	71
PADA042	DAUPHIN		40.56020	76.85240	51	1			.01	.01	.01	.01	.01	71
PADA044	DAUPHIN		40.59470	76.77240	51	1			.01	.01	.01	.01	.01	71
PADA045	DAUPHIN		40.59570	76.75200	51	1			.01	.01	.01	.01	.01	71
PADA047	DAUPHIN		40.62630	76.65540	51	1			.01	.01	.01	.01	.01	71
PADA050	DAUPHIN	SCUOVLK ILL	40.62760	76.76750	51	1			.01	.01	.01	.01	.01	71
PADA051	DAUPHIN		40.59000	76.94850	51	1			.01	.01	.01	.01	.01	71
PADA057	DAUPHIN		40.44100	76.90120	51	1			.01	.01	.01	.01	.01	71
PADA059	DAUPHIN		40.48300	76.87740	51	1			.01	.01	.01	.01	.01	71
PADA062	DAUPHIN		40.52050	76.81140	51	1			.01	.01	.01	.01	.01	71
PADA064	DAUPHIN		40.57250	76.69300	51	1			.01	.01	.01	.01	.01	71
PADA066	DAUPHIN		40.58910	76.63640	51	1			.01	.01	.01	.01	.01	71
PADA067	DAUPHIN		40.58300	76.69050	51	1			.01	.01	.01	.01	.01	71
PADA069	DAUPHIN		40.49950	76.72000	51	1			.01	.01	.01	.01	.01	71
PADA071	DAUPHIN		40.47530	76.75000	51	1			.01	.01	.01	.01	.01	71
PADA072	DAUPHIN		40.23600	76.38000	52	2			.01	.01	.01	.01	.01	71
PADA501	DAUPHIN		40.49000	76.93300	52	2			.01	.01	.01	.01	.01	71
PADA504	DAUPHIN		40.47100	76.83980	52	2			.01	.01	.01	.01	.01	71
PADA507	DAUPHIN		40.53700	76.74570	52	2			.01	.01	.01	.01	.01	71
PADA508	DAUPHIN		40.50130	76.75050	52	2			.01	.01	.01	.01	.01	71
PADA509	DAUPHIN		40.50330	76.71250	52	2			.01	.01	.01	.01	.01	71
PADA510	DAUPHIN		40.51860	76.68170	52	2			.01	.01	.01	.01	.01	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PCI/L	MO1	MO2	REF
PADA516	DAUPHIN	DAUPHIN	40.14150	76.71270	52	2	61877	61877	01	01	01	01	01	71
PADA517	DAUPHIN	DAUPHIN	40.21700	76.62250	52	2	61877	61877	01	01	01	01	01	71
PADA525	DAUPHIN	DAUPHIN	40.21550	76.70770	52	2	61877	61877	01	01	01	01	01	71
PADA533	LEBANON	LEBANON	40.34350	76.62820	52	2	62177	62177	01	01	01	01	01	71
PADA536	DAUPHIN	DAUPHIN	40.34320	76.62740	52	2	62177	62177	01	01	01	01	01	71
PADA537	DAUPHIN	DAUPHIN	40.40000	76.71340	52	2	62177	62177	01	01	01	01	01	71
PADA538	DAUPHIN	DAUPHIN	40.37370	76.71050	52	2	62177	62177	01	01	01	01	01	71
PADA541	DAUPHIN	DAUPHIN	40.39820	76.74770	52	2	62177	62177	01	01	01	01	01	71
PADA544	DAUPHIN	DAUPHIN	40.37210	76.81270	53	1	62177	62177	01	01	01	01	01	71
PADA551	DAUPHIN	DAUPHIN	40.49630	76.83980	53	1	62277	62277	01	01	01	01	01	71
PADA552	DAUPHIN	DAUPHIN	40.49630	76.80320	52	2	62277	62277	01	01	01	01	01	71
PADA559	DAUPHIN	DAUPHIN	40.61570	76.60740	52	2	62277	62277	01	01	01	01	01	71
PADA560	DAUPHIN	DAUPHIN	40.60740	76.60400	53	2	62277	62277	01	01	01	01	01	71
PADA561	DAUPHIN	DAUPHIN	40.59720	76.70720	53	2	62377	62377	01	01	01	01	01	71
PADA565	DAUPHIN	DAUPHIN	40.40190	76.84790	53	2	62377	62377	01	01	01	01	01	71
PADA566	DAUPHIN	DAUPHIN	40.39410	76.97240	52	2	62377	62377	01	01	01	01	01	71
PADA569	DAUPHIN	DAUPHIN	40.37990	76.97900	52	2	62377	62377	01	01	01	01	01	71
PADA571	DAUPHIN	DAUPHIN	40.40350	77.08820	52	2	62377	62377	01	01	01	01	01	71
PADA574	DAUPHIN	DAUPHIN	40.50900	76.96570	52	2	62377	62377	01	01	01	01	01	71
PADA575	DAUPHIN	DAUPHIN	40.59790	76.93410	52	2	62377	62377	01	01	01	01	01	71
PADA577	DAUPHIN	DAUPHIN	40.59720	76.88050	52	2	62377	62377	01	01	01	01	01	71
PADA578	DAUPHIN	DAUPHIN	40.56310	76.87750	52	2	62377	62377	01	01	01	01	01	71
PADA583	DAUPHIN	DAUPHIN	40.56310	76.70170	53	2	62377	62377	01	01	01	01	01	71
PADA585	DAUPHIN	DAUPHIN	40.52980	76.59020	53	2	62377	62377	01	01	01	01	01	71
PAFR001	FRANKLIN	FRANKLIN	40.02000	77.65100	51	1	62377	62377	01	01	01	01	01	71
PAFR002	FRANKLIN	FRANKLIN	40.00760	77.69020	51	1	62377	62377	01	01	01	01	01	71
PAFR003	FRANKLIN	FRANKLIN	40.00800	77.71190	51	1	62377	62377	01	01	01	01	01	71
PAFR005	FRANKLIN	FRANKLIN	40.22480	77.69940	51	1	62377	62377	01	01	01	01	01	71
PAFR006	FRANKLIN	FRANKLIN	40.25980	77.69940	51	1	62377	62377	01	01	01	01	01	71
PAFR008	FRANKLIN	FRANKLIN	40.18570	77.75040	51	1	62377	62377	01	01	01	01	01	71
PAFR011	FRANKLIN	FRANKLIN	40.09500	77.74100	51	1	62377	62377	01	01	01	01	01	71
PAFR013	FRANKLIN	FRANKLIN	40.19760	77.66820	51	1	62377	62377	01	01	01	01	01	71
PAFR014	FRANKLIN	FRANKLIN	40.20840	77.62940	51	1	62377	62377	01	01	01	01	01	71
PAFR016	FRANKLIN	FRANKLIN	40.11600	77.63550	51	1	62377	62377	01	01	01	01	01	71
PAFR017	FRANKLIN	FRANKLIN	40.14510	77.62570	51	1	62377	62377	01	01	01	01	01	71
PAFR020	FRANKLIN	FRANKLIN	40.07030	77.61100	51	1	62377	62377	01	01	01	01	01	71
PAFR023	FRANKLIN	FRANKLIN	40.03160	77.63710	51	1	62377	62377	01	01	01	01	01	71
PAFR026	FRANKLIN	FRANKLIN	40.04500	77.65830	51	1	62377	62377	01	01	01	01	01	71
PAFR027	FRANKLIN	FRANKLIN	40.02620	77.78890	51	1	62377	62377	01	01	01	01	01	71
PAFR028	FRANKLIN	FRANKLIN	40.00810	77.84190	51	1	62377	62377	01	01	01	01	01	71
PAFR029	FRANKLIN	FRANKLIN	40.00810	77.84190	51	1	62377	62377	01	01	01	01	01	71
PAFR030	FULTON	FULTON	40.07140	77.88000	51	1	62377	62377	01	01	01	01	01	71
PAFR031	FRANKLIN	FRANKLIN	40.07140	77.75580	51	1	62377	62377	01	01	01	01	01	71
PAFR033	FRANKLIN	FRANKLIN	40.11180	77.70330	51	1	62377	62377	01	01	01	01	01	71
PAFR036	FRANKLIN	FRANKLIN	40.16650	77.72600	51	1	62377	62377	01	01	01	01	01	71
PAFR038	FRANKLIN	FRANKLIN	40.15800	77.72600	52	2	62377	62377	01	01	01	01	01	71
PAFR041	FRANKLIN	FRANKLIN	40.14930	77.72390	52	2	62377	62377	01	01	01	01	01	71
PAFR042	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR043	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR045	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR046	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR047	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR048	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR049	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR050	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR051	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR052	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR053	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR054	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR055	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR056	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR057	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR058	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR059	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71
PAFR060	FRANKLIN	FRANKLIN	40.14930	77.68540	52	2	62377	62377	01	01	01	01	01	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAFMS20	FRANKLIN	FRANKLIN	40-14150	77-03200	52	2		63077		.01	.01	<1	<1	71
PAFMS21	FRANKLIN	FRANKLIN	40-14810	77-01910	52	1		63077		.01	.01	<1	<1	71
PAFMS25	FRANKLIN	FRANKLIN	40-08380	77-04290	52	2		63077		.01	.01	<1	<1	71
PAFMS31	FRANKLIN	FRANKLIN	40-02000	77-01310	52	2		7 177		.01	.01	<1	<1	71
PAFMS33	FRANKLIN	FRANKLIN	40-05470	77-05270	52	2		7 177		.01	.01	<1	<1	71
PAFMS35	FRANKLIN	FRANKLIN	40-06200	77-71950	52	2		7 177		.01	.01	<1	<1	71
PAFMS36	FRANKLIN	FRANKLIN	40-08200	77-74510	52	2		7 177		.01	.01	<1	<1	71
PAFMS41	FRANKLIN	FRANKLIN	40-03080	77-86540	52	2		7 177		.01	.01	<1	<1	71
PAFMS49	FRANKLIN	FRANKLIN	40-03070	77-77880	53	2		7 477		.01	.01	<1	<1	71
PAFU001	FULTON	FULTON	40-00860	77-95720	51	1				.01	.01	<1	<1	71
PAFU003	FULTON	FULTON	40-08710	77-96950	51	1				.01	.01	<1	<1	71
PAFU004	FULTON	FULTON	40-08050	77-89540	51	1				.01	.01	<1	<1	71
PAFU005	FULTON	FULTON	40-07170	77-92970	51	1				.01	.01	<1	<1	71
PAFU006	FULTON	FULTON	40-04660	77-89680	51	1				.01	.01	<1	<1	71
PAFUS05	FULTON	FULTON	40-05370	77-68990	51	1				.01	.01	<1	<1	71
PAFUS14	FULTON	FULTON	40-03390	77-67420	52	2		62677		.01	.01	<1	<1	71
PAFUS15	FULTON	FULTON	40-04640	77-99030	52	2		62677		.01	.01	<1	<1	71
PAHU002	HUNTINGDON	HUNTINGDON	40-20020	77-94490	51	1				.01	.01	<1	<1	71
PAHU003	HUNTINGDON	HUNTINGDON	40-25900	77-91580	51	1				.01	.01	<1	<1	71
PAHU005	HUNTINGDON	HUNTINGDON	40-18990	77-88620	51	1				.01	.01	<1	<1	71
PAHU012	HUNTINGDON	HUNTINGDON	40-27760	77-93040	51	1				.01	.01	<1	<1	71
PAHU014	HUNTINGDON	HUNTINGDON	40-20800	77-94820	51	1				.01	.01	<1	<1	71
PAHU017	HUNTINGDON	HUNTINGDON	40-15040	77-97970	51	1				.01	.01	<1	<1	71
PAHU024	HUNTINGDON	HUNTINGDON	40-29380	77-94380	51	1				.01	.01	<1	<1	71
PAHU031	HUNTINGDON	HUNTINGDON	40-34850	77-97490	51	1				.01	.01	<1	<1	71
PAHU032	HUNTINGDON	HUNTINGDON	40-39030	77-93820	51	1				.01	.01	<1	<1	71
PAHU033	HUNTINGDON	HUNTINGDON	40-39230	77-91470	51	1				.01	.01	<1	<1	71
PAHU034	HUNTINGDON	HUNTINGDON	40-35410	77-87400	51	1				.01	.01	<1	<1	71
PAHU035	HUNTINGDON	HUNTINGDON	40-35530	77-81470	51	1				.01	.01	<1	<1	71
PAHU037	HUNTINGDON	HUNTINGDON	40-33420	77-76600	51	1				.01	.01	<1	<1	71
PAHU038	HUNTINGDON	HUNTINGDON	40-28290	77-81540	51	1				.01	.01	<1	<1	71
PAHU050	HUNTINGDON	HUNTINGDON	40-49450	77-88200	51	1				.01	.01	<1	<1	71
PAHU051	HUNTINGDON	HUNTINGDON	40-51470	77-88500	51	1				.01	.01	<1	<1	71
PAHU052	HUNTINGDON	HUNTINGDON	40-55680	77-90820	51	1				.01	.01	<1	<1	71
PAHU053	HUNTINGDON	HUNTINGDON	40-56670	77-85840	51	1				.01	.01	<1	<1	71
PAHU056	HUNTINGDON	HUNTINGDON	40-65180	77-75390	51	1				.01	.01	<1	<1	71
PAHU057	HUNTINGDON	HUNTINGDON	40-65900	77-79390	51	1				.01	.01	<1	<1	71
PAHU058	HUNTINGDON	HUNTINGDON	40-67240	77-62600	51	1				.01	.01	<1	<1	71
PAHU059	HUNTINGDON	HUNTINGDON	40-69620	77-75820	51	1				.01	.01	<1	<1	71
PAHU060	HUNTINGDON	HUNTINGDON	40-70590	77-72360	51	1				.01	.01	<1	<1	71
PAHU061	HUNTINGDON	HUNTINGDON	40-68490	77-83830	51	1				.01	.01	<1	<1	71
PAHU062	HUNTINGDON	HUNTINGDON	40-72600	77-82500	51	1				.01	.01	<1	<1	71
PAHU063	HUNTINGDON	HUNTINGDON	40-71160	77-83720	51	1				.01	.01	<1	<1	71
PAHU064	HUNTINGDON	HUNTINGDON	40-69410	77-89200	51	1				.01	.01	<1	<1	71
PAHU065	HUNTINGDON	HUNTINGDON	40-66810	77-90240	51	1				.01	.01	<1	<1	71
PAHU067	HUNTINGDON	HUNTINGDON	40-65500	77-97720	51	1				.01	.01	<1	<1	71
PAHU074	HUNTINGDON	HUNTINGDON	40-23150	77-77070	51	1				.01	.01	<1	<1	71
PAHU075	HUNTINGDON	HUNTINGDON	40-25450	77-70260	51	1				.01	.01	<1	<1	71
PAHU077	HUNTINGDON	HUNTINGDON	40-27650	77-71110	51	1				.01	.01	<1	<1	71
PAHU082	HUNTINGDON	HUNTINGDON	40-14490	77-84470	51	1				.01	.01	<1	<1	71
PAHU083	HUNTINGDON	HUNTINGDON	40-31750	77-91890	51	1				.01	.01	<1	<1	71

TABLE 39 • URANIUM IN (PENNSYLVANIA) WATER

Lat ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
PAJ0014	JUNIATA	JUNIATA	40-42880	77-02190	51	1				.01	.01	<.1	<.1	71
PAJ0015	JUNIATA	JUNIATA	40-44180	77-05700	51	1				.01	.01	<.1	<.1	71
PAJ0016	JUNIATA	JUNIATA	40-40940	77-02400	51	1				.01	.01	<.1	<.1	71
PAJ0019	JUNIATA	JUNIATA	40-45290	77-07410	51	1				.01	.01	<.1	<.1	71
PAJ0023	JUNIATA	JUNIATA	40-50220	77-45340	51	1				.01	.01	<.1	<.1	71
PAJ0024	JUNIATA	JUNIATA	40-59210	77-41330	51	1				.01	.01	<.1	<.1	71
PAJ0025	JUNIATA	JUNIATA	40-59210	77-44280	51	1				.01	.01	<.1	<.1	71
PAJ0026	JUNIATA	JUNIATA	40-62530	77-38840	51	1				.01	.01	<.1	<.1	71
PAJ0027	JUNIATA	JUNIATA	40-63440	77-36030	51	1				.01	.01	<.1	<.1	71
PAJ0028	JUNIATA	JUNIATA	40-64400	77-33150	51	1				.01	.01	<.1	<.1	71
PAJ0029	JUNIATA	JUNIATA	40-65230	77-29720	51	1				.01	.01	<.1	<.1	71
PAJ0030	JUNIATA	JUNIATA	40-67070	77-26400	51	1				.01	.01	<.1	<.1	71
PAJ0031	JUNIATA	JUNIATA	40-65520	77-22100	51	1				.01	.01	<.1	<.1	71
PAJ0032	JUNIATA	JUNIATA	40-66580	77-19610	51	1				.01	.01	<.1	<.1	71
PAJ0035	JUNIATA	JUNIATA	40-60960	77-23660	51	1				.01	.01	<.1	<.1	71
PAJ0045	JUNIATA	JUNIATA	40-59760	77-15670	51	1				.01	.01	<.1	<.1	71
PAJ0046	JUNIATA	JUNIATA	40-61750	77-13140	51	1				.01	.01	<.1	<.1	71
PAJ0047	JUNIATA	JUNIATA	40-61450	77-10370	51	1				.01	.01	<.1	<.1	71
PAJ0048	JUNIATA	JUNIATA	40-60450	77-10800	51	1				.01	.01	<.1	<.1	71
PAJ0049	JUNIATA	JUNIATA	40-61420	77-08700	51	1				.01	.01	<.1	<.1	71
PAJ0050	JUNIATA	JUNIATA	40-63630	77-04760	51	1				.01	.01	<.1	<.1	71
PAJ0052	JUNIATA	JUNIATA	40-64340	77-01030	51	1				.01	.01	<.1	<.1	71
PAJ0054	JUNIATA	JUNIATA	40-63400	76-95420	51	1				.01	.01	<.1	<.1	71
PAJ0055	JUNIATA	JUNIATA	40-65290	77-08260	52	2		61377		.01	.01	<.1	<.1	71
PAJ0057	JUNIATA	JUNIATA	40-64050	77-09780	52	2		61377		.01	.01	<.1	<.1	71
PAJ0058	JUNIATA	JUNIATA	40-64670	77-56180	52	2		61477		.01	.01	<.1	<.1	71
PAJ0059	JUNIATA	JUNIATA	40-61090	77-49170	52	2		61477		.01	.01	<.1	<.1	71
PAJ0060	JUNIATA	JUNIATA	40-63250	77-07280	53	1		61577		.01	.01	<.1	<.1	71
PAJ0062	JUNIATA	JUNIATA	40-63640	77-73440	53	1		61577		.01	.01	<.1	<.1	71
PAJ0063	MIFFLIN	MIFFLIN	40-65200	77-62430	53	2		61577		.01	.01	<.1	<.1	71
PAJ0064	JUNIATA	JUNIATA	40-64200	77-53440	53	2		61577		.01	.01	<.1	<.1	71
PAJ0068	JUNIATA	JUNIATA	40-60420	77-44800	53	2		61577		.01	.01	<.1	<.1	71
PAJ0069	JUNIATA	JUNIATA	40-59750	77-48900	53	2		61577		.01	.01	<.1	<.1	71
PAJ0070	JUNIATA	JUNIATA	40-62240	77-38020	53	2		61677		.01	.01	<.1	<.1	71
PAJ0074	JUNIATA	JUNIATA	40-62360	76-96200	53	2		61477		.01	.01	<.1	<.1	71
PAJ0075	JUNIATA	JUNIATA	40-63670	76-96000	52	2		61477		.01	.01	<.1	<.1	71
PAJ0076	JUNIATA	JUNIATA	40-62930	77-00700	52	2		61477		.01	.01	<.1	<.1	71
PAJ0077	JUNIATA	JUNIATA	40-64360	77-01540	52	2		61477		.01	.01	<.1	<.1	71
PAJ0080	JUNIATA	JUNIATA	40-62300	77-10480	52	2		61477		.01	.01	<.1	<.1	71
PAJ0081	JUNIATA	JUNIATA	40-64070	77-11270	52	2		61477		.01	.01	<.1	<.1	71
PAJ0082	JUNIATA	JUNIATA	40-67760	77-10210	52	2		61477		.01	.01	<.1	<.1	71
PAJ0083	JUNIATA	JUNIATA	40-59640	77-16020	53	2		61477		.01	.01	<.1	<.1	71
PAJ0084	JUNIATA	JUNIATA	40-59260	77-17480	52	2		61477		.01	.01	<.1	<.1	71
PAJ0085	JUNIATA	JUNIATA	40-61630	77-16400	52	2		61577		.01	.01	<.1	<.1	71
PAJ0086	JUNIATA	JUNIATA	40-60450	77-17790	53	2		61577		.01	.01	<.1	<.1	71
PAJ0087	JUNIATA	JUNIATA	40-67140	77-22310	52	2		61577		.01	.01	<.1	<.1	71
PAJ0088	JUNIATA	JUNIATA	40-60880	77-28270	52	2		61577		.01	.01	<.1	<.1	71
PAJ0089	JUNIATA	JUNIATA	40-65160	77-28110	52	2		61577		.01	.01	<.1	<.1	71
PAJ0090	JUNIATA	JUNIATA	40-65130	77-29360	52	2		61577		.01	.01	<.1	<.1	71
PAJ0091	JUNIATA	JUNIATA	40-65880	77-32480	52	2		61677		.01	.01	<.1	<.1	71
PAJ0092	MIFFLIN	MIFFLIN	40-64420	77-34990	53	2		61677		.01	.01	<.1	<.1	71

TABLE 39 - URANIUM IN (PENNSYLVANIA) WATER

UNS ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
PAJ0581	JUNIATA	JUNIATA	40-062500	77-3040	52	2		61677		.01	.01	<1	<1	71
PAJ0582	JUNIATA	JUNIATA	40-062500	77-3430	52	2		61677		.01	.01	<1	<1	71
PALA001	LACKAWANNA	LACKAWANNA	41-062500	75-46570	51	1				.01	.01	<1	<1	74
PALA004	SUSQUEHANNA	SUSQUEHANNA	41-053000	75-50970	51	1				.01	.01	<1	<1	74
PALA007	LACKAWANNA	LACKAWANNA	41-053100	75-06700	51	1				.01	.01	<1	<1	74
PALA008	LACKAWANNA	LACKAWANNA	41-062700	75-50010	51	1				.01	.01	<1	<1	74
PALA010	LACKAWANNA	LACKAWANNA	41-062700	75-34470	51	1				.01	.01	<1	<1	74
PALA011	LACKAWANNA	LACKAWANNA	41-057110	75-50170	51	1				.01	.01	<1	<1	74
PALA013	SUSQUEHANNA	SUSQUEHANNA	41-041190	75-04800	51	1				.01	.01	<1	<1	74
PALA015	LACKAWANNA	LACKAWANNA	41-059330	75-73470	51	1				.01	.01	<1	<1	74
PALA016	LACKAWANNA	LACKAWANNA	41-053400	75-00000	51	1				.01	.01	<1	<1	74
PALA024	LACKAWANNA	LACKAWANNA	41-053400	75-73800	51	1				.01	.01	<1	<1	74
PALA025	LACKAWANNA	LACKAWANNA	41-053400	75-04380	51	1				.01	.01	<1	<1	74
PALA028	LACKAWANNA	LACKAWANNA	41-043400	75-54870	51	1				.01	.01	<1	<1	74
PALA029	LACKAWANNA	LACKAWANNA	41-043400	75-04380	51	1				.01	.01	<1	<1	74
PALA032	LACKAWANNA	LACKAWANNA	41-031150	75-07440	51	1				.01	.01	<1	<1	74
PALA033	LACKAWANNA	LACKAWANNA	41-029200	75-07610	51	1				.01	.01	<1	<1	74
PALA035	LACKAWANNA	LACKAWANNA	41-029200	75-57700	51	1				.01	.01	<1	<1	74
PALA036	LACKAWANNA	LACKAWANNA	41-031300	75-54200	51	1				.01	.01	<1	<1	74
PALA037	LACKAWANNA	LACKAWANNA	41-034400	75-50050	51	1				.01	.01	<1	<1	74
PALA039	LACKAWANNA	LACKAWANNA	41-034400	75-69500	51	1				.01	.01	<1	<1	74
PALA040	LACKAWANNA	LACKAWANNA	41-031400	75-72160	51	1				.01	.01	<1	<1	74
PALA041	LACKAWANNA	LACKAWANNA	41-043800	75-55670	51	1				.01	.01	<1	<1	74
PALA042	LACKAWANNA	LACKAWANNA	41-041500	75-00630	51	1				.01	.01	<1	<1	74
PALA043	LACKAWANNA	LACKAWANNA	41-037900	75-61880	51	1				.01	.01	<1	<1	74
PALA080	LACKAWANNA	LACKAWANNA	41-039300	75-54380	51	1				.01	.01	<1	<1	74
PALA090	LACKAWANNA	LACKAWANNA	41-031820	75-42180	51	1				.01	.01	<1	<1	74
PALA091	LACKAWANNA	LACKAWANNA	41-020100	75-47400	51	1				.01	.01	<1	<1	74
PALA092	LACKAWANNA	LACKAWANNA	41-030400	75-60070	51	1				.01	.01	<1	<1	74
PALA093	LACKAWANNA	LACKAWANNA	41-031300	75-53700	51	1				.01	.01	<1	<1	74
PALA094	LACKAWANNA	LACKAWANNA	41-027600	75-53910	51	1				.01	.01	<1	<1	74
PALA095	LACKAWANNA	LACKAWANNA	41-027600	75-58500	51	1				.01	.01	<1	<1	74
PALA097	LACKAWANNA	LACKAWANNA	41-020620	75-61130	51	1				.01	.01	<1	<1	74
PALA099	MUNHUE	MUNHUE	41-020030	75-57080	51	1				.01	.01	<1	<1	74
PALA100	LACKAWANNA	LACKAWANNA	41-023340	75-54090	51	1				.01	.01	<1	<1	74
PALA101	LACKAWANNA	LACKAWANNA	41-058000	75-73680	53	2	91377			.01	.01	<1	<1	74
PALA531	LACKAWANNA	LACKAWANNA	41-055400	75-48800	52	2	91577			.01	.01	<1	<1	74
PALA535	LACKAWANNA	LACKAWANNA	41-023000	75-05280	52	2	91777			.01	.01	<1	<1	74
PALA539	LACKAWANNA	LACKAWANNA	41-020700	75-54680	52	2	91777			.01	.01	<1	<1	74
PALA541	LACKAWANNA	LACKAWANNA	41-020700	75-61020	52	2	91777			.01	.01	<1	<1	74
PALA542	LACKAWANNA	LACKAWANNA	41-034400	75-70840	52	2	92077			.01	.01	<1	<1	74
PALA546	LACKAWANNA	LACKAWANNA	41-026500	75-72240	52	2	92177			.01	.01	<1	<1	74
PALA547	LACKAWANNA	LACKAWANNA	41-035700	75-58840	52	2	92677			.01	.01	<1	<1	74
PALA551	LACKAWANNA	LACKAWANNA	41-036400	75-47070	52	2	92677			.01	.01	<1	<1	74
PALA552	LACKAWANNA	LACKAWANNA	41-036400	75-47520	52	2	92677			.01	.01	<1	<1	74
PALA553	LACKAWANNA	LACKAWANNA	41-034000	75-50810	52	2	92677			.01	.01	<1	<1	74
PALA554	LACKAWANNA	LACKAWANNA	41-032010	75-47330	52	2	92677			.01	.01	<1	<1	74
PALA558	LACKAWANNA	LACKAWANNA	41-029200	75-47880	52	2	92777			.01	.01	<1	<1	74
PALA559	WAYNE	WAYNE	41-020800	75-47250	52	2	92777			.01	.01	<1	<1	74
PALA563	LACKAWANNA	LACKAWANNA	41-018100	75-60030	52	2	92777			.01	.01	<1	<1	74
PAL006	LEBANON	LEBANON	40-043300	76-45090	51	1				.01	.01	<1	<1	71

TABLE 39 • URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LUNG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	HEF
PALE007	LEBANON		40.49420	76.53090	51	1				.01	.01	<.1	<.1	71
PALE008	LEBANON		40.50870	76.51030	51	1				.01	.01	<.1	<.1	71
PALE009	LEBANON		40.51400	76.47540	51	1				.01	.01	<.1	<.1	71
PALE010	LEBANON		40.52710	76.54110	51	1				.01	.01	<.1	<.1	71
PALE011	LEBANON		40.47900	76.56290	51	1				.01	.01	<.1	<.1	71
PALE015	LEBANON		40.40780	76.55070	51	1				.01	.01	<.1	<.1	71
PALE019	LEBANON		40.49730	76.61740	51	1				.01	.01	<.1	<.1	71
PALE020	LEBANON		40.47710	76.62140	51	1				.01	.01	<.1	<.1	71
PALE030	LANCASTER		40.29870	76.26250	51	1				.01	.01	<.1	<.1	71
PALE034	LEBANON		40.26790	76.34610	51	1				.01	.01	<.1	<.1	71
PALE047	LEBANON		40.34190	76.61140	51	1				.01	.01	<.1	<.1	71
PALE051	LEBANON		40.39720	76.48340	51	1				.01	.01	<.1	<.1	71
PALE504	LEBANON		40.43100	76.33810	52	2		6 677		.01	.01	<.1	<.1	71
PALE506	LEBANON		40.46780	76.41900	52	2		6 677		.01	.01	<.1	<.1	71
PALE508	LEBANON		40.44310	76.46050	52	2		6 677		.01	.01	<.1	<.1	71
PALE511	LEBANON		40.49510	76.53040	52	2		6 677		.01	.01	<.1	<.1	71
PALE517	LEBANON		40.40930	76.47700	52	2		6 677		.01	.01	<.1	<.1	71
PALE519	LEBANON		40.40030	76.38600	52	2		6 677		.01	.01	<.1	<.1	71
PALE521	LEBANON		40.40360	76.50350	52	2		6 677		.01	.01	<.1	<.1	71
PALE525	LEBANON		40.40010	76.54930	52	2		6 877		.01	.01	<.1	<.1	71
PALE528	LEBANON		40.36090	76.62560	52	2		6 877		.01	.01	<.1	<.1	71
PALE529	LEBANON		40.37160	76.59180	52	2		6 877		.01	.01	<.1	<.1	71
PALE533	LEBANON		40.37390	76.43420	52	2		6 877		.01	.01	<.1	<.1	71
PALE534	LEBANON		40.37090	76.36910	52	2		6 877		.01	.01	<.1	<.1	71
PALE540	LEBANON		40.33940	76.52330	52	2		6 977		.01	.01	<.1	<.1	71
PALE549	LEBANON		40.49130	76.54420	52	2		6 977		.01	.01	<.1	<.1	71
PALE560	LEBANON		40.26730	76.52340	53	2		6 977		.01	.01	<.1	<.1	71
PALE564	LEBANON		40.26400	76.46710	53	2		6 977		.01	.01	<.1	<.1	71
PALE566	LEBANON		40.26950	76.29970	52	2		6 977		.01	.01	<.1	<.1	71
PALE562	LEBANON		40.14240	76.51350	51	1				.01	.01	<.1	<.1	71
PALN017	LANCASTER		40.13310	76.27020	51	1				.01	.01	<.1	<.1	71
PALN034	LANCASTER		40.23050	76.28570	51	1				.01	.01	<.1	<.1	71
PALN040	LANCASTER		40.24790	76.45070	51	1				.01	.01	<.1	<.1	71
PALN035	LANCASTER		40.17150	76.41130	52	2		61177		.01	.01	<.1	<.1	71
PALN036	LANCASTER		40.22450	76.43290	52	2		61177		.01	.01	<.1	<.1	71
PALN060	LANCASTER		40.08720	76.61300	52	2		61377		.01	.01	<.1	<.1	71
PALN065	LANCASTER		40.22250	76.46610	52	2		61477		.01	.01	<.1	<.1	71
PALN089	LANCASTER		40.20070	76.14570	52	2		61677		.01	.01	<.1	<.1	71
PALU002	LUZERNE		41.05910	75.93150	51	1				.01	.01	<.1	<.1	74
PALU003	LUZERNE		41.06070	75.90070	51	1				.01	.01	<.1	<.1	74
PALU004	LUZERNE		41.09790	75.87290	51	1				.01	.01	<.1	<.1	74
PALU005	LUZERNE		41.10620	75.84500	51	1				.01	.01	<.1	<.1	74
PALU006	LUZERNE		41.09250	75.82140	51	1				.01	.01	<.1	<.1	74
PALU007	LUZERNE		41.05900	75.69700	51	1				.01	.01	<.1	<.1	74
PALU009	LUZERNE		41.04980	75.78430	51	1				.01	.01	<.1	<.1	74
PALU010	LUZERNE		41.06090	75.77510	51	1				.01	.01	<.1	<.1	74
PALU011	LUZERNE		41.06060	75.79350	51	1				.01	.01	<.1	<.1	74
PALU013	LUZERNE		41.14770	75.69530	51	1				.01	.01	<.1	<.1	74
PALU014	LUZERNE		41.14500	75.64040	51	1				.01	.01	<.1	<.1	74
PALU015	LUZERNE		41.16300	75.95210	51	1				.01	.01	<.1	<.1	74
PALN015	LUZERNE		41.07420	75.99090	51	1				.01	.01	<.1	<.1	74

TABLE 39 - URANIUM IN (PENNSYLVANIA) WATER

LAP ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- MINATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
PALU017	LUZERNE	LUZERNE	41-11460	75-00950	SI	1				.01	.01	<1	<1	75
PALU018	LUZERNE	LUZERNE	41-11310	75-01080	SI					.01	.01	<1	<1	75
PALU019	LUZERNE	LUZERNE	41-11350	75-05430	SI	1				.01	.01	<1	<1	74
PALU020	LUZERNE	LUZERNE	41-11310	75-04450	SI	1				.01	.01	<1	<1	75
PALU021	LUZERNE	LUZERNE	41-11450	75-04140	SI	1				.01	.01	<1	<1	75
PALU022	LUZERNE	LUZERNE	41-08440	75-05310	SI	1				.01	.01	<1	<1	75
PALU023	LUZERNE	LUZERNE	41-08400	75-05430	SI	1				.01	.01	<1	<1	75
PALU024	LUZERNE	LUZERNE	41-03000	75-04950	SI	1				.01	.01	<1	<1	74
PALU025	LUZERNE	LUZERNE	41-13040	75-07600	SI	1				.01	.01	<1	<1	75
PALU027	LUZERNE	LUZERNE	41-14210	75-13300	SI	1				.01	.01	<1	<1	75
PALU028	LUZERNE	LUZERNE	41-14390	75-19080	SI	1				.01	.01	<1	<1	75
PALU030	LUZERNE	LUZERNE	41-07450	75-17040	SI	1				.01	.01	<1	<1	75
PALU031	LUZERNE	LUZERNE	41-10020	75-17500	SI	1				.01	.01	<1	<1	75
PALU033	LUZERNE	LUZERNE	41-15370	75-20140	SI	1				.01	.01	<1	<1	75
PALU034	LUZERNE	LUZERNE	41-10150	75-09990	SI	1				.01	.01	<1	<1	75
PALU035	LUZERNE	LUZERNE	41-08110	75-11270	SI	1				.01	.01	<1	<1	75
PALU038	LUZERNE	LUZERNE	41-03010	75-09970	SI	1				.01	.01	<1	<1	75
PALU039	LUZERNE	LUZERNE	41-03560	75-19060	SI	1				.01	.01	<1	<1	75
PALU040	LUZERNE	LUZERNE	41-09130	75-21340	SI	1				.01	.01	<1	<1	75
PALU042	LUZERNE	LUZERNE	41-08950	75-18120	SI	1				.01	.01	<1	<1	75
PALU043	LUZERNE	LUZERNE	41-08950	75-12790	SI	1				.01	.01	<1	<1	75
PALU045	LUZERNE	LUZERNE	41-04540	75-09510	SI	1				.01	.01	<1	<1	75
PALU046	LUZERNE	LUZERNE	41-06210	75-07160	SI	1				.01	.01	<1	<1	75
PALU047	LUZERNE	LUZERNE	41-12980	75-08690	SI	1				.01	.01	<1	<1	74
PALU048	LUZERNE	LUZERNE	41-14780	75-02890	SI	1				.01	.01	<1	<1	74
PALU049	LUZERNE	LUZERNE	41-11960	75-25590	SI	1				.01	.01	<1	<1	74
PALU052	LUZERNE	LUZERNE	41-10920	75-27340	SI	1				.01	.01	<1	<1	75
PALU054	LUZERNE	LUZERNE	41-32560	75-22580	SI	1				.01	.01	<1	<1	75
PALU055	LUZERNE	LUZERNE	41-20120	75-25490	SI	1				.01	.01	<1	<1	74
PALU056	LUZERNE	LUZERNE	41-23370	75-01080	SI	1				.01	.01	<1	<1	74
PALU057	LUZERNE	LUZERNE	41-2370	75-04180	SI	1				.01	.01	<1	<1	74
PALU058	LUZERNE	LUZERNE	41-2270	75-09430	SI	1				.01	.01	<1	<1	74
PALU097	LUZERNE	LUZERNE	41-11420	75-08590	SI	1				.01	.01	<1	<1	74
PALU100	LUZERNE	LUZERNE	41-11420	75-07140	SI	1				.01	.01	<1	<1	74
PALU101	LUZERNE	LUZERNE	41-11420	75-07140	SI	1				.01	.01	<1	<1	74
PALU102	LUZERNE	LUZERNE	41-18050	75-06530	SI	1				.01	.01	<1	<1	74
PALU104	LUZERNE	LUZERNE	41-18400	75-06310	SI	1				.01	.01	<1	<1	74
PALU105	LUZERNE	LUZERNE	41-18150	75-05190	SI	1				.01	.01	<1	<1	74
PALU106	LUZERNE	LUZERNE	41-25400	75-09700	SI	1				.01	.01	<1	<1	74
PALU107	LUZERNE	LUZERNE	41-26040	75-02660	SI	1				.01	.01	<1	<1	76
PALU108	LUZERNE	LUZERNE	41-23390	75-00020	SI	1				.01	.01	<1	<1	75
PALU109	LUZERNE	LUZERNE	41-18750	75-14200	SI	1				.01	.01	<1	<1	75
PALU110	LUZERNE	LUZERNE	41-27470	75-21320	SI	1				.01	.01	<1	<1	75
PALU111	LUZERNE	LUZERNE	41-29400	75-16380	SI	1				.01	.01	<1	<1	75
PALU112	LUZERNE	LUZERNE	41-32090	75-04280	SI	1				.01	.01	<1	<1	75
PALU113	LUZERNE	LUZERNE	41-31800	75-03310	SI	1				.01	.01	<1	<1	75
PALU114	LUZERNE	LUZERNE	41-31800	75-04590	SI	1				.01	.01	<1	<1	75
PALU115	LUZERNE	LUZERNE	41-32900	75-03370	SI	1				.01	.01	<1	<1	75
PALU116	LUZERNE	LUZERNE	41-32900	75-19220	SI	1				.01	.01	<1	<1	75
PALU117	LUZERNE	LUZERNE	41-27740	75-27710	SI	1				.01	.01	<1	<1	75
PALU118	LUZERNE	LUZERNE	41-27740	75-26170	SI	1				.01	.01	<1	<1	75
PALU119	LUZERNE	LUZERNE	41-25790	75-23230	SI	1				.01	.01	<1	<1	75

TABLE 39. UHANIUM IN (PENNSYLVANIA) WATER

LAW ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCT/L	MOI	MOZ	MEP
PALU10	LUZERN	LUZERN	41-20100	75-16770	S1	1				.01	.01	<1	<1	75
PALU11	LUZERN	LUZERN	41-23180	75-16290	S1	1				.01	.01	<1	<1	75
PALU12	LUZERN	LUZERN	41-22620	75-24170	S1	1				.01	.01	<1	<1	75
PALU13	LUZERN	LUZERN	41-22490	75-26780	S1	1				.01	.01	<1	<1	75
PALU14	LUZERN	LUZERN	41-19490	75-20550	S1	1				.01	.01	<1	<1	75
PALU15	LUZERN	LUZERN	41-18050	75-10910	S1	1				.01	.01	<1	<1	75
PALU16	LUZERN	LUZERN	41-27970	75-03550	S1	1				.01	.01	<1	<1	75
PALU17	LUZERN	LUZERN	41-24110	75-08750	S1	1				.01	.01	<1	<1	75
PALU18	LUZERN	LUZERN	41-26040	75-11320	S1	1				.01	.01	<1	<1	75
PALU19	LUZERN	LUZERN	41-24150	75-14450	S1	1				.01	.01	<1	<1	75
PALU20	LUZERN	LUZERN	41-20790	75-14140	S1	1				.01	.01	<1	<1	75
PALU21	LUZERN	LUZERN	41-20930	75-07800	S1	1				.01	.01	<1	<1	75
PALU22	LUZERN	LUZERN	41-20850	75-07520	S1	1				.01	.01	<1	<1	75
PALU23	LUZERN	LUZERN	41-31950	75-09750	S1	1				.01	.01	<1	<1	75
PALU24	LUZERN	LUZERN	41-30580	75-09310	S1	1				.01	.01	<1	<1	75
PALU25	LUZERN	LUZERN	41-30110	75-02270	S1	1				.01	.01	<1	<1	75
PALU26	LUZERN	LUZERN	41-25190	75-77200	S1	1				.01	.01	<1	<1	75
PALU27	LUZERN	LUZERN	41-20450	75-79100	S1	1				.01	.01	<1	<1	75
PALU28	LUZERN	LUZERN	41-33350	75-74440	S1	1				.01	.01	<1	<1	75
PALU29	LUZERN	LUZERN	41-32400	75-85150	S1	1				.01	.01	<1	<1	75
PALU30	LUZERN	LUZERN	41-32000	75-91050	S1	1				.01	.01	<1	<1	75
PALU31	LUZERN	LUZERN	41-36340	75-93170	S1	1				.01	.01	<1	<1	75
PALU32	LUZERN	LUZERN	41-34900	75-88570	S1	1				.01	.01	<1	<1	75
PALU33	LUZERN	LUZERN	41-30170	75-86550	S1	1				.01	.01	<1	<1	75
PALU34	LUZERN	LUZERN	41-19000	75-21540	S2	2				.01	.01	<1	<1	75
PALU35	LUZERN	LUZERN	41-21360	75-25350	S2	2				.01	.01	<1	<1	75
PALU36	LUZERN	LUZERN	41-24450	75-21750	S2	2				.01	.01	<1	<1	75
PALU37	LUZERN	LUZERN	41-24970	75-31460	S2	2				.01	.01	<1	<1	75
PALU38	LUZERN	LUZERN	41-14300	75-10080	S2	2				.01	.01	<1	<1	75
PALU39	LUZERN	LUZERN	41-11140	75-10050	S2	2				.01	.01	<1	<1	75
PALU40	LUZERN	LUZERN	41-10410	75-21350	S2	2				.01	.01	<1	<1	75
PALU41	LUZERN	LUZERN	41-06270	75-21280	S2	2				.01	.01	<1	<1	75
PALU42	LUZERN	LUZERN	41-30010	75-25980	S2	2				.01	.01	<1	<1	75
PALU43	LUZERN	LUZERN	41-27130	75-08980	S2	2				.01	.01	<1	<1	75
PALU44	LUZERN	LUZERN	41-06370	75-12100	S2	2				.01	.01	<1	<1	75
PALU45	LUZERN	LUZERN	41-02940	75-22120	S2	2				.01	.01	<1	<1	75
PALU46	LUZERN	LUZERN	40-98620	75-21390	S2	2				.01	.01	<1	<1	75
PALU47	LUZERN	LUZERN	40-96330	75-20400	S2	2				.01	.01	<1	<1	75
PALU48	LUZERN	LUZERN	40-95080	75-17600	S2	2				.01	.01	<1	<1	75
PALU49	LUZERN	LUZERN	40-95790	75-09910	S2	2				.01	.01	<1	<1	75
PALU50	LUZERN	LUZERN	40-99230	75-12150	S2	2				.01	.01	<1	<1	75
PALU51	LUZERN	LUZERN	40-97540	75-05390	S2	2				.01	.01	<1	<1	75
PALU52	LUZERN	LUZERN	41-03820	75-13550	S2	2				.01	.01	<1	<1	75
PALU53	LUZERN	LUZERN	41-21000	75-20200	S2	2				.01	.01	<1	<1	75
PALU54	LUZERN	LUZERN	41-14250	75-07570	S2	2				.01	.01	<1	<1	75
PALU55	LUZERN	LUZERN	41-08520	75-11470	S2	2				.01	.01	<1	<1	75
PALU56	LUZERN	LUZERN	41-05030	75-01850	S2	2				.01	.01	<1	<1	75
PALU57	LUZERN	LUZERN	41-00630	75-90570	S2	2				.01	.01	<1	<1	75
PALU58	LUZERN	LUZERN	41-05770	75-90090	S2	2				.01	.01	<1	<1	75
PALU59	LUZERN	LUZERN	41-06080	75-94480	S2	2				.01	.01	<1	<1	75
PALU60	LUZERN	LUZERN	41-02020	75-91490	S2	2				.01	.01	<1	<1	75

TABLE 39 • URANIUM IN (PENNSYLVANIA) 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
PALUS77	LUZERN	LUZERN	41.02340	75.85430	52	2	71977	71977	.01	.01	.01	<1	<1	74
PALUS78	LUZERN	LUZERN	41.02010	75.82010	52	2	71977	71977	.01	.01	.01	<1	<1	74
PALUS79	LUZERN	LUZERN	41.00470	75.81970	52	2	72077	72077	.01	.01	.01	<1	<1	74
PALUS81	LUZERN	LUZERN	41.21400	76.04060	53	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS82	LUZERN	LUZERN	41.22010	76.01400	52	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS84	LUZERN	LUZERN	41.14400	76.11890	52	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS85	LUZERN	LUZERN	41.11280	76.04750	52	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS86	LUZERN	LUZERN	41.12180	76.03780	52	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS87	LUZERN	LUZERN	41.12990	75.98640	52	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS88	LUZERN	LUZERN	41.15070	76.00090	52	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS89	LUZERN	LUZERN	41.11850	75.96840	53	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS92	LUZERN	LUZERN	41.11230	75.87730	52	2	72077	72077	.01	.01	.01	<1	<1	74
PALUS93	LUZERN	LUZERN	41.13900	75.87020	53	2	72077	72077	.01	.01	.01	<1	<1	74
PALUS94	LUZERN	LUZERN	41.14730	75.90560	52	2	72077	72077	.01	.01	.01	<1	<1	74
PALUS96	LUZERN	LUZERN	41.25630	76.00100	52	2	72077	72077	.01	.01	.01	<1	<1	75
PALUS97	LUZERN	LUZERN	41.24920	76.05200	52	2	72177	72177	.01	.01	.01	<1	<1	75
PALUS98	LUZERN	LUZERN	41.26550	76.09140	52	2	72177	72177	.01	.01	.01	<1	<1	75
PALUS99	LUZERN	LUZERN	41.25480	75.97120	52	2	72377	72377	.01	.01	.01	<1	<1	74
PALUS100	LUZERN	LUZERN	41.31720	75.85250	52	2	72377	72377	.01	.01	.01	<1	<1	74
PALUS101	LUZERN	LUZERN	41.34320	75.83720	52	2	72377	72377	.01	.01	.01	<1	<1	74
PALUS102	LUZERN	LUZERN	41.09090	75.78650	52	2	72677	72677	.01	.01	.01	<1	<1	74
PALUS103	LUZERN	LUZERN	41.13520	75.84750	52	2	72677	72677	.01	.01	.01	<1	<1	74
PALUS104	LUZERN	LUZERN	41.14350	75.81040	52	2	72677	72677	.01	.01	.01	<1	<1	74
PALUS105	LUZERN	LUZERN	41.14350	75.81040	52	2	72677	72677	.01	.01	.01	<1	<1	74
PALUS106	LUZERN	LUZERN	41.24930	75.77800	52	2	72677	72677	.01	.01	.01	<1	<1	74
PALUS107	LUZERN	LUZERN	41.25440	75.74780	52	2	72677	72677	.01	.01	.01	<1	<1	74
PALUS108	LUZERN	LUZERN	41.04080	75.81380	52	2	72777	72777	.01	.01	.01	<1	<1	74
PALUS109	LUZERN	LUZERN	41.04100	75.82890	52	2	72777	72777	.01	.01	.01	<1	<1	74
PALUS110	LUZERN	LUZERN	41.13330	75.78550	52	2	72777	72777	.01	.01	.01	<1	<1	74
PALUS111	LUZERN	LUZERN	41.19070	75.86140	52	2	72777	72777	.01	.01	.01	<1	<1	74
PALUS112	LUZERN	LUZERN	41.16310	75.86300	52	2	72777	72777	.01	.01	.01	<1	<1	74
PALUS113	LUZERN	LUZERN	41.14350	75.83650	52	2	72777	72777	.01	.01	.01	<1	<1	74
PALUS114	LUZERN	LUZERN	41.02850	75.78660	52	2	72877	72877	.01	.01	.01	<1	<1	74
PALUS115	LYCOMING	LYCOMING	41.45850	77.34800	51	1			.01	.01	.01	<1	<1	75
PALUS116	LYCOMING	LYCOMING	41.47810	77.34150	51	1			.01	.01	.01	<1	<1	75
PALUS117	LYCOMING	LYCOMING	41.39320	77.28800	51	1			.01	.01	.01	<1	<1	75
PALUS118	LYCOMING	LYCOMING	41.36310	77.25510	51	1			.01	.01	.01	<1	<1	75
PALUS119	LYCOMING	LYCOMING	41.34910	77.25140	51	1			.01	.01	.01	<1	<1	75
PALUS120	LYCOMING	LYCOMING	41.24400	76.89550	51	1			.01	.01	.01	<1	<1	75
PALUS121	LYCOMING	LYCOMING	41.23430	76.82260	51	1			.01	.01	.01	<1	<1	75
PALUS122	LYCOMING	LYCOMING	41.21340	76.77680	51	1			.01	.01	.01	<1	<1	75
PALUS123	LYCOMING	LYCOMING	41.20070	76.76160	51	1			.01	.01	.01	<1	<1	75
PALUS124	LYCOMING	LYCOMING	41.20710	76.73460	51	1			.01	.01	.01	<1	<1	75
PALUS125	LYCOMING	LYCOMING	41.19470	76.71830	51	1			.01	.01	.01	<1	<1	75
PALUS126	LYCOMING	LYCOMING	41.19190	76.68410	51	1			.01	.01	.01	<1	<1	75
PALUS127	LYCOMING	LYCOMING	41.18940	76.66010	51	1			.01	.01	.01	<1	<1	75
PALUS128	LYCOMING	LYCOMING	41.17490	76.62140	51	1			.01	.01	.01	<1	<1	75
PALUS129	LYCOMING	LYCOMING	41.16700	76.62310	51	1			.01	.01	.01	<1	<1	75
PALUS130	LYCOMING	LYCOMING	41.16150	76.60500	51	1			.01	.01	.01	<1	<1	75
PALUS131	LYCOMING	LYCOMING	41.20000	76.54660	51	1			.01	.01	.01	<1	<1	75

TABLE 39 • URANIUM IN (PENNSYLVANIA) WATER

1.3 ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAI- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PALY026	LYCOMING	LYCOMING	41.25040	76.51640	SI	1				.01	.01	<1	<1	75
PALY027	LYCOMING	LYCOMING	41.25020	76.53130	SI	1				.01	.01	<1	<1	75
PALY028	LYCOMING	LYCOMING	41.24620	76.55560	SI	1				.01	.01	<1	<1	75
PALY029	LYCOMING	LYCOMING	41.25110	76.59630	SI	1				.01	.01	<1	<1	75
PALY030	LYCOMING	LYCOMING	41.25070	76.59250	SI	1				.01	.01	<1	<1	75
PALY031	LYCOMING	LYCOMING	41.25020	76.62310	SI	1				.01	.01	<1	<1	75
PALY032	LYCOMING	LYCOMING	41.21970	76.63160	SI	1				.01	.01	<1	<1	75
PALY033	LYCOMING	LYCOMING	41.24280	76.77380	SI	1				.01	.01	<1	<1	75
PALY034	LYCOMING	LYCOMING	41.24960	76.74450	SI	1				.01	.01	<1	<1	75
PALY035	LYCOMING	LYCOMING	41.25290	76.70370	SI	1				.01	.01	<1	<1	75
PALY036	LYCOMING	LYCOMING	41.23040	76.69740	SI	1				.01	.01	<1	<1	75
PALY037	LYCOMING	LYCOMING	41.25430	76.66510	SI	1				.01	.01	<1	<1	75
PALY038	LYCOMING	LYCOMING	41.31450	76.66910	SI	1				.01	.01	<1	<1	75
PALY039	LYCOMING	LYCOMING	41.31510	76.64860	SI	1				.01	.01	<1	<1	75
PALY040	LYCOMING	LYCOMING	41.30230	76.69930	SI	1				.01	.01	<1	<1	75
PALY041	LYCOMING	LYCOMING	41.28690	76.73040	SI	1				.01	.01	<1	<1	75
PALY042	LYCOMING	LYCOMING	41.31360	76.75200	SI	1				.01	.01	<1	<1	75
PALY043	LYCOMING	LYCOMING	41.29910	76.74940	SI	1				.01	.01	<1	<1	75
PALY044	LYCOMING	LYCOMING	41.29100	76.90210	SI	1				.01	.01	<1	<1	75
PALY045	LYCOMING	LYCOMING	41.32600	76.90270	SI	1				.01	.01	<1	<1	75
PALY046	LYCOMING	LYCOMING	41.35270	76.84310	SI	1				.01	.01	<1	<1	75
PALY047	LYCOMING	LYCOMING	41.37710	76.75100	SI	1				.01	.01	<1	<1	75
PALY048	LYCOMING	LYCOMING	41.37390	76.91720	SI	1				.01	.01	<1	<1	75
PALY049	LYCOMING	LYCOMING	41.39100	76.94700	SI	1				.01	.01	<1	<1	75
PALY050	LYCOMING	LYCOMING	41.40350	76.92350	SI	1				.01	.01	<1	<1	75
PALY051	LYCOMING	LYCOMING	41.41820	76.94680	SI	1				.01	.01	<1	<1	75
PALY052	LYCOMING	LYCOMING	41.40740	76.89850	SI	1				.01	.01	<1	<1	75
PALY053	LYCOMING	LYCOMING	41.41780	76.86010	SI	1				.01	.01	<1	<1	75
PALY054	LYCOMING	LYCOMING	41.44990	76.85290	SI	1				.01	.01	<1	<1	75
PALY055	LYCOMING	LYCOMING	41.44810	76.93750	SI	1				.01	.01	<1	<1	75
PALY056	LYCOMING	LYCOMING	41.49330	76.88000	SI	1				.01	.01	<1	<1	75
PALY057	LYCOMING	LYCOMING	41.50320	76.82170	SI	1				.01	.01	<1	<1	75
PALY058	LYCOMING	LYCOMING	41.54250	76.81430	SI	1				.01	.01	<1	<1	75
PALY059	LYCOMING	LYCOMING	41.57330	76.87110	SI	1				.01	.01	<1	<1	75
PALY060	LYCOMING	LYCOMING	41.53380	76.84610	SI	1				.01	.01	<1	<1	75
PALY061	LYCOMING	LYCOMING	41.51600	76.91830	SI	1				.01	.01	<1	<1	75
PALY062	LYCOMING	LYCOMING	41.49050	76.97500	SI	1				.01	.01	<1	<1	75
PALY063	LYCOMING	LYCOMING	41.51760	77.08000	SI	1				.01	.01	<1	<1	75
PALY064	LYCOMING	LYCOMING	41.54130	77.02640	SI	1				.01	.01	<1	<1	75
PALY065	LYCOMING	LYCOMING	41.51750	77.02790	SI	1				.01	.01	<1	<1	75
PALY066	LYCOMING	LYCOMING	41.59010	76.94360	SI	1				.01	.01	<1	<1	75
PALY067	LYCOMING	LYCOMING	41.54430	76.97240	SI	1				.01	.01	<1	<1	75
PALY068	LYCOMING	LYCOMING	41.42810	77.00430	SI	1				.01	.01	<1	<1	75
PALY069	LYCOMING	LYCOMING	41.42110	77.04940	SI	1				.01	.01	<1	<1	75
PALY070	LYCOMING	LYCOMING	41.40270	77.03950	SI	1				.01	.01	<1	<1	75
PALY071	LYCOMING	LYCOMING	41.41670	77.07050	SI	1				.01	.01	<1	<1	75
PALY072	LYCOMING	LYCOMING	41.44500	77.10440	SI	1				.01	.01	<1	<1	75
PALY073	LYCOMING	LYCOMING	41.46520	77.14940	SI	1				.01	.01	<1	<1	75
PALY074	LYCOMING	LYCOMING	41.57370	77.07040	SI	1				.01	.01	<1	<1	75
PALY075	LYCOMING	LYCOMING	41.55730	77.08470	SI	1				.01	.01	<1	<1	75
PALY076	LYCOMING	LYCOMING	41.25820	77.06390	SI	1				.01	.01	<1	<1	75

TABLE 39 - URANIUM IN (PENNSYLVANIA) WATER

LAH ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPM)	PCI/L	MD:	MD2	REF
PALY099	LYCOMING	LYCOMING	41.3390	77.13700	SI	1				.01	.01	<1	<1	75
PALY105	LYCOMING	LYCOMING	41.32980	77.11490	SI					.01	.01	<1	<1	75
PALY107	LYCOMING	LYCOMING	41.42540	77.15230	SI					.01	.01	<1	<1	75
PALY108	LYCOMING	LYCOMING	41.41700	77.17350	SI					.01	.01	<1	<1	75
PALY109	LYCOMING	LYCOMING	41.40050	77.19600	SI					.01	.01	<1	<1	75
PALY110	LYCOMING	LYCOMING	41.38850	77.25670	SI					.01	.01	<1	<1	75
PALY111	LYCOMING	LYCOMING	41.50890	77.28070	SI					.01	.01	<1	<1	75
PALY112	LYCOMING	LYCOMING	41.47350	77.29980	SI					.01	.01	<1	<1	75
PALY114	LYCOMING	LYCOMING	41.49730	77.17180	SI					.01	.01	<1	<1	75
PALY115	LYCOMING	LYCOMING	41.44490	77.15700	SI					.01	.01	<1	<1	75
PALY117	LYCOMING	LYCOMING	41.36650	77.35830	SI					.01	.01	<1	<1	75
PALY118	LYCOMING	LYCOMING	41.40770	77.34610	SI					.01	.01	<1	<1	75
PALY120	LYCOMING	LYCOMING	41.41720	77.36600	SI					.01	.01	<1	<1	75
PALY121	LYCOMING	LYCOMING	41.34260	77.39980	SI					.01	.01	<1	<1	75
PALY123	LYCOMING	LYCOMING	41.38130	77.43980	SI					.01	.01	<1	<1	75
PALY124	LYCOMING	LYCOMING	41.40320	77.46490	SI					.01	.01	<1	<1	75
PALY126	LYCOMING	LYCOMING	41.50850	77.48820	SI					.01	.01	<1	<1	75
PALY127	LYCOMING	LYCOMING	41.51850	77.48400	SI					.01	.01	<1	<1	75
PALY129	LYCOMING	LYCOMING	41.53550	77.48820	SI					.01	.01	<1	<1	75
PALY131	LYCOMING	LYCOMING	41.51250	77.58600	SI					.01	.01	<1	<1	75
PALY133	LYCOMING	LYCOMING	41.42000	77.58320	SI					.01	.01	<1	<1	75
PALY134	LYCOMING	LYCOMING	41.40030	77.49480	SI					.01	.01	<1	<1	75
PALY135	LYCOMING	LYCOMING	41.38180	77.47330	SI					.01	.01	<1	<1	75
PALY136	LYCOMING	LYCOMING	41.31570	77.44850	SI					.01	.01	<1	<1	75
PALY137	LYCOMING	LYCOMING	41.31700	77.41650	SI					.01	.01	<1	<1	75
PALY138	LYCOMING	LYCOMING	41.33580	77.19120	SI					.01	.01	<1	<1	75
PALY139	LYCOMING	LYCOMING	41.32220	77.24800	SI					.01	.01	<1	<1	75
PALY140	LYCOMING	LYCOMING	41.34370	77.30840	SI					.01	.01	<1	<1	75
PALY142	LYCOMING	LYCOMING	41.32050	77.48830	SI					.01	.01	<1	<1	75
PALY143	LYCOMING	LYCOMING	41.29100	77.40210	SI					.01	.01	<1	<1	75
PALY144	LYCOMING	LYCOMING	41.28500	77.45270	SI					.01	.01	<1	<1	75
PALY145	LYCOMING	LYCOMING	41.28070	77.35510	SI					.01	.01	<1	<1	75
PALY148	LYCOMING	LYCOMING	41.26440	77.27210	SI					.01	.01	<1	<1	75
PALY149	LYCOMING	LYCOMING	41.26440	77.23700	SI					.01	.01	<1	<1	75
PALY151	LYCOMING	LYCOMING	41.21850	77.23700	SI					.01	.01	<1	<1	75
PALY152	LYCOMING	LYCOMING	41.20810	77.28340	SI					.01	.01	<1	<1	75
PALY154	LYCOMING	LYCOMING	41.17390	77.22500	SI					.01	.01	<1	<1	75
PALY155	LYCOMING	LYCOMING	41.12410	77.21100	SI					.01	.01	<1	<1	75
PALY156	LYCOMING	LYCOMING	41.14180	77.14450	SI					.01	.01	<1	<1	75
PALY157	LYCOMING	LYCOMING	41.22250	77.11360	SI					.01	.01	<1	<1	75
PALY160	LYCOMING	LYCOMING	41.24850	76.95510	SI					.01	.01	<1	<1	75
PALY161	LYCOMING	LYCOMING	41.19350	76.82510	SI					.01	.01	<1	<1	75
PALY163	LYCOMING	LYCOMING	41.17710	76.83700	SI					.01	.01	<1	<1	75
PALY164	LYCOMING	LYCOMING	41.18280	76.92900	SI					.01	.01	<1	<1	75
PALY165	LYCOMING	LYCOMING	41.17370	76.95310	SI					.01	.01	<1	<1	75
PALY166	LYCOMING	LYCOMING	41.14630	76.98090	SI					.01	.01	<1	<1	75
PALY167	LYCOMING	LYCOMING	41.14930	77.00130	SI					.01	.01	<1	<1	75
PALY168	LYCOMING	LYCOMING	41.12280	77.04520	SI					.01	.01	<1	<1	75
PALY169	LYCOMING	LYCOMING	41.11710	77.06740	SI					.01	.01	<1	<1	75
PALY171	LYCOMING	LYCOMING	41.10140	77.12340	SI					.01	.01	<1	<1	75
PALY172	LYCOMING	LYCOMING	41.10320	77.19830	SI					.01	.01	<1	<1	75

TABLE 39 • URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION (PPB)	PC1/L	MD1	MD2	MEP
PALY173	LYCOMING		41.07550	77.12050	51	1		101077	.01	.01	.01	.01	75
PALY175	LYCOMING		41.11030	77.08350	51	1		101077	.01	.01	.01	.01	75
PALY504	LYCOMING		41.11500	77.05670	53	1		101077	.01	.01	.01	.01	75
PALY506	LYCOMING		41.11510	77.07530	52	2		101077	.01	.01	.01	.01	75
PALY508	LYCOMING		41.19000	76.91370	52	2		101177	.01	.01	.01	.01	75
PALY512	LYCOMING		41.21100	76.81450	52	2		101177	.01	.01	.01	.01	75
PALY517	LYCOMING		41.20910	76.73020	52	2		101177	.01	.01	.01	.01	75
PALY520	LYCOMING		41.18050	76.69200	52	2		101177	.01	.01	.01	.01	75
PALY521	LYCOMING		41.18050	76.57600	52	2		101177	.01	.01	.01	.01	75
PALY522	LYCOMING		41.20710	76.58270	53	2		101177	.01	.01	.01	.01	75
PALY523	LYCOMING		41.23020	76.60390	52	2		101177	.01	.01	.01	.01	75
PALY524	LYCOMING		41.23020	76.52580	52	2		101177	.01	.01	.01	.01	75
PALY530	LYCOMING		41.21230	76.42140	52	2		101277	.01	.01	.01	.01	75
PALY531	LYCOMING		41.22540	76.44780	53	2		101277	.01	.01	.01	.01	75
PALY536	LYCOMING		41.16180	77.04910	52	2		101277	.01	.01	.01	.01	75
PALY537	LYCOMING		41.15850	77.11400	52	2		101277	.01	.01	.01	.01	75
PALY543	LYCOMING		41.18170	77.17900	53	2		101277	.01	.01	.01	.01	75
PALY549	LYCOMING		41.24250	77.27810	52	2		101377	.01	.01	.01	.01	75
PALY560	LYCOMING		41.21600	77.16870	52	2		101377	.01	.01	.01	.01	75
PALY564	LYCOMING		41.10710	76.90790	52	2		101477	.01	.01	.01	.01	75
PALY565	LYCOMING		41.13860	76.92150	52	2		101477	.01	.01	.01	.01	75
PALY566	LYCOMING		41.36670	76.85450	53	1		101477	.01	.01	.01	.01	75
PALY567	LYCOMING		41.37620	76.82130	53	1		101477	.01	.01	.01	.01	75
PALY568	LYCOMING		41.38570	76.78450	53	1		101377	.01	.01	.01	.01	75
PALY569	LYCOMING		41.38570	76.78450	53	1		101377	.01	.01	.01	.01	75
PALY570	SULLYVAN		41.38880	76.76600	53	2		101477	.01	.01	.01	.01	75
PALY571	LYCOMING		41.39610	76.74400	53	2		101477	.01	.01	.01	.01	75
PALY573	LYCOMING		41.42960	76.79530	53	2		101477	.01	.01	.01	.01	75
PALY575	LYCOMING		41.40420	77.03300	52	2		101477	.01	.01	.01	.01	75
PALY580	LYCOMING		41.25020	77.03390	52	2		102877	.01	.01	.01	.01	75
PALY581	LYCOMING		41.27270	76.78450	52	2		102877	.01	.01	.01	.01	75
PALY584	LYCOMING		41.30510	76.78450	53	2		102877	.01	.01	.01	.01	75
PALY589	LYCOMING		41.27680	76.86120	52	2		102877	.01	.01	.01	.01	75
PALY590	LYCOMING		41.24620	76.86120	52	2		102877	.01	.01	.01	.01	75
PALY591	LYCOMING		41.27380	76.73430	53	2		102877	.01	.01	.01	.01	75
PALY594	LYCOMING		41.27680	76.83020	52	2		102877	.01	.01	.01	.01	75
PALY598	LYCOMING		41.34470	77.07300	53	2		103177	.01	.01	.01	.01	75
PALY599	LYCOMING		41.34630	76.64870	53	2		103177	.01	.01	.01	.01	75
PALY600	LYCOMING		41.31310	76.77010	52	2		103177	.01	.01	.01	.01	75
PALY601	LYCOMING		41.26560	76.69230	52	2		103177	.01	.01	.01	.01	75
PALY602	LYCOMING		41.24710	76.67780	52	2		103177	.01	.01	.01	.01	75
PALY603	LYCOMING		41.24910	76.63980	52	2		103177	.01	.01	.01	.01	75
PALY604	LYCOMING		41.26330	76.49270	52	2		103177	.01	.01	.01	.01	75
PALY607	SULLYVAN		41.28390	76.53120	52	2		103177	.01	.01	.01	.01	75
PALY614	LYCOMING		41.27080	76.57760	52	2		11177	.01	.01	.01	.01	75
PALY615	LYCOMING		41.33240	76.57760	53	2		11177	.01	.01	.01	.01	75
PALY621	LYCOMING		41.33240	76.77020	52	2		11177	.01	.01	.01	.01	75
PALY623	LYCOMING		41.37020	77.07460	52	2		11277	.01	.01	.01	.01	75
PALY624	LYCOMING		41.37430	76.98590	52	2		11277	.01	.01	.01	.01	75
PALY625	LYCOMING		41.36980	76.89880	52	2		11277	.01	.01	.01	.01	75

TABLE 39. URANIUM IN (PENNSYLVANIA) 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	REP
PAM1000	MIFFLIN		40.49570	77.02480	51	1		02077		01	01	01	01	71
PAM1009	MIFFLIN		40.48740	77.76250	51	1		02077		01	01	01	01	71
PAM1011	MIFFLIN		40.72760	77.04660	51	1		02077		01	01	01	01	71
PAM1012	MUNTINGDUN		40.70540	77.07430	51	1		02077		01	01	01	01	71
PAM1014	MIFFLIN		40.68050	77.46140	51	1		02077		01	01	01	01	71
PAM1015	MIFFLIN		40.68600	77.42310	51	1		02077		01	01	01	01	71
PAM1019	MIFFLIN		40.71100	77.36670	51	1		02077		01	01	01	01	71
PAM1024	MIFFLIN		40.65800	77.43410	51	1		02077		01	01	01	01	71
PAM1029	MIFFLIN		40.69630	77.02200	51	1		02077		01	01	01	01	71
PAM1037	MIFFLIN		40.62650	77.77520	51	1		02077		01	01	01	01	71
PAM1042	MIFFLIN		40.53420	77.81420	51	1		02077		01	01	01	01	71
PAM1043	MIFFLIN		40.50120	77.84930	51	1		02077		01	01	01	01	71
PAM1046	MIFFLIN		40.70070	77.40160	51	1		02077		01	01	01	01	71
PAM1049	MIFFLIN		40.74690	77.50640	51	1		02077		01	01	01	01	71
PAM1050	MIFFLIN		40.72020	77.47760	51	1		02077		01	01	01	01	71
PAM1051	MIFFLIN		40.70590	77.32220	51	1		02077		01	01	01	01	71
PAM1052	MIFFLIN		40.72250	77.00180	51	1		02077		01	01	01	01	71
PAM1054	MIFFLIN		40.77940	77.49040	51	1		02077		01	01	01	01	71
PAM1055	MIFFLIN		40.82130	77.40720	51	1		02077		01	01	01	01	71
PAM1057	MIFFLIN		40.81150	77.38660	51	1		02077		01	01	01	01	71
PAM1058	MIFFLIN		40.79810	77.46950	51	1		02077		01	01	01	01	71
PAM1059	MIFFLIN		40.76080	77.57770	51	1		02077		01	01	01	01	71
PAM1501	MIFFLIN		40.57000	77.73440	53	1		02077		01	01	01	01	71
PAM1502	MIFFLIN		40.55660	77.76900	53	1		02077		01	01	01	01	71
PAM1503	MIFFLIN		40.52290	77.80600	53	1		02077		01	01	01	01	71
PAM1504	MIFFLIN		40.55740	77.81250	53	1		02077		01	01	01	01	71
PAM1505	MIFFLIN		40.57490	77.74840	53	1		02077		01	01	01	01	71
PAM1506	MIFFLIN		40.59000	77.77730	53	1		02077		01	01	01	01	71
PAM1507	MUNTINGDUN		40.61160	77.76950	52	2		02077		01	01	01	01	71
PAM1508	MUNTINGDUN		40.62270	77.74270	52	2		02077		01	01	01	01	71
PAM1511	MIFFLIN		40.59540	77.70390	53	1		02077		01	01	01	01	71
PAM1512	MIFFLIN		40.62930	77.63920	53	1		02077		01	01	01	01	71
PAM1513	MUNTINGDUN		40.65210	77.68190	53	1		02077		01	01	01	01	71
PAM1519	MUNTINGDUN		40.69190	77.69310	53	1		02077		01	01	01	01	71
PAM1520	MUNTINGDUN		40.70200	77.67850	53	1		02077		01	01	01	01	71
PAM1521	MIFFLIN		40.73360	77.61470	53	1		02077		01	01	01	01	71
PAM1523	MIFFLIN		40.74610	77.56330	53	1		02077		01	01	01	01	71
PAM1524	MIFFLIN		40.77310	77.52840	53	1		02077		01	01	01	01	71
PAM1529	MIFFLIN		40.74380	77.46800	53	1		02077		01	01	01	01	71
PAM1528	MIFFLIN		40.80880	77.44420	52	2		02077		01	01	01	01	71
PAM1527	MIFFLIN		40.81030	77.41060	52	2		02077		01	01	01	01	71
PAM1529	MIFFLIN		40.78090	77.42590	53	1		02077		01	01	01	01	71
PAM1530	MIFFLIN		40.77590	77.50330	52	2		02077		01	01	01	01	71
PAM1531	MIFFLIN		40.75140	77.49350	53	1		02077		01	01	01	01	71
PAM1532	SNYDER		40.75140	77.55990	53	1		02077		01	01	01	01	71
PAM1533	MIFFLIN		40.76140	77.58480	53	1		02077		01	01	01	01	71
PAM1534	MIFFLIN		40.75240	77.40190	53	1		02077		01	01	01	01	71
PAM1535	MIFFLIN		40.73780	77.44230	52	2		02077		01	01	01	01	71
PAM1536	MIFFLIN		40.71610	77.40850	53	1		02077		01	01	01	01	71
PAM1539	MIFFLIN		40.67740	77.57430	53	1		02077		01	01	01	01	71
PAM1560	MIFFLIN		40.42010	77.81360	52	2		02077		01	01	01	01	71

TABLE 39 - URANIUM IN (PENNSYLVANIA) WATER

LAU ID	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONCENTRATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
PAM1570	MIFFLIN	MIFFLIN	40.30990	77.77900	52	2	2277	62277	01	01	01	01	01	71
PAM1571	MIFFLIN	MIFFLIN	40.38510	77.76280	53	2	2277	62277	01	01	01	01	01	71
PAM1572	MIFFLIN	MIFFLIN	40.40440	77.74350	53	2	2277	62277	01	01	01	01	01	71
PAM1574	MIFFLIN	MIFFLIN	40.51000	77.69170	53	2	2277	62277	01	01	01	01	01	71
PAM1576	MIFFLIN	MIFFLIN	40.51080	77.59530	53	2	2277	62277	01	01	01	01	01	71
PAM1579	MIFFLIN	MIFFLIN	40.68270	77.48870	52	2	2277	62277	01	01	01	01	01	71
PAM1582	MIFFLIN	MIFFLIN	40.71730	77.36540	52	2	2277	62277	01	01	01	01	01	71
PAM1583	SNYDER	SNYDER	40.73410	77.35700	52	2	2277	62277	01	01	01	01	01	71
PAM1584	MIFFLIN	MIFFLIN	40.70970	77.43200	53	2	2277	62277	01	01	01	01	01	71
PAM1585	MIFFLIN	MIFFLIN	40.68930	77.43400	53	2	2277	62277	01	01	01	01	01	71
PAM0024	MUNHOL	MUNHOL	41.01700	75.20830	51	1	1	62377	01	01	01	01	01	74
PAM0025	MUNHOL	MUNHOL	41.00930	75.25570	51	1	1	62377	01	01	01	01	01	74
PAM0026	MUNHOL	MUNHOL	41.01060	75.32080	51	1	1	62377	01	01	01	01	01	74
PAM0031	MUNHOL	MUNHOL	41.05480	75.22450	51	1	1	62377	01	01	01	01	01	74
PAM0034	MUNHOL	MUNHOL	41.04230	75.16430	51	1	1	62377	01	01	01	01	01	74
PAM0036	MUNHOL	MUNHOL	41.06300	75.31900	51	1	1	62377	01	01	01	01	01	74
PAM0037	MUNHOL	MUNHOL	41.05440	75.35610	51	1	1	62377	01	01	01	01	01	74
PAM0038	MUNHOL	MUNHOL	41.01790	75.36740	51	1	1	62377	01	01	01	01	01	74
PAM0039	MUNHOL	MUNHOL	41.01410	75.38710	51	1	1	62377	01	01	01	01	01	74
PAM0043	MUNHOL	MUNHOL	41.01610	75.46030	51	1	1	62377	01	01	01	01	01	74
PAM0044	MUNHOL	MUNHOL	41.01050	75.43630	51	1	1	62377	01	01	01	01	01	74
PAM0102	MUNHOL	MUNHOL	41.03400	75.35040	51	1	1	62377	01	01	01	01	01	74
PAM0103	MUNHOL	MUNHOL	41.22530	75.17410	51	1	1	62377	01	01	01	01	01	74
PAM0104	MUNHOL	MUNHOL	41.07690	75.02770	51	1	1	62377	01	01	01	01	01	74
PAM0105	MUNHOL	MUNHOL	41.07250	75.09050	51	1	1	62377	01	01	01	01	01	74
PAM0106	MUNHOL	MUNHOL	41.07340	75.11640	51	1	1	62377	01	01	01	01	01	74
PAM0107	MUNHOL	MUNHOL	41.12330	75.10560	51	1	1	62377	01	01	01	01	01	74
PAM0108	MUNHOL	MUNHOL	41.11700	75.09790	51	1	1	62377	01	01	01	01	01	74
PAM0110	MUNHOL	MUNHOL	41.08130	75.17670	51	1	1	62377	01	01	01	01	01	74
PAM0111	MUNHOL	MUNHOL	41.12840	75.15820	51	1	1	62377	01	01	01	01	01	74
PAM0112	MUNHOL	MUNHOL	41.15750	75.16530	51	1	1	62377	01	01	01	01	01	74
PAM0113	MUNHOL	MUNHOL	41.16350	75.26570	51	1	1	62377	01	01	01	01	01	74
PAM0115	MUNHOL	MUNHOL	41.21800	75.26580	51	1	1	62377	01	01	01	01	01	74
PAM0116	MUNHOL	MUNHOL	41.19780	75.25660	51	1	1	62377	01	01	01	01	01	74
PAM0117	MUNHOL	MUNHOL	41.22320	75.31690	51	1	1	62377	01	01	01	01	01	74
PAM0118	MUNHOL	MUNHOL	41.20160	75.30390	51	1	1	62377	01	01	01	01	01	74
PAM0119	MUNHOL	MUNHOL	41.16470	75.28580	51	1	1	62377	01	01	01	01	01	74
PAM0120	MUNHOL	MUNHOL	41.11560	75.34670	51	1	1	62377	01	01	01	01	01	74
PAM0122	MUNHOL	MUNHOL	41.20960	75.35990	51	1	1	62377	01	01	01	01	01	74
PAM0123	MUNHOL	MUNHOL	41.23280	75.33390	51	1	1	62377	01	01	01	01	01	74
PAM0124	MUNHOL	MUNHOL	41.12740	75.30810	51	1	1	62377	01	01	01	01	01	74
PAM0125	MUNHOL	MUNHOL	41.11910	75.26270	51	1	1	62377	01	01	01	01	01	74
PAM0126	MUNHOL	MUNHOL	41.15510	75.20610	51	1	1	62377	01	01	01	01	01	74
PAM0127	MUNHOL	MUNHOL	41.11500	75.22430	51	1	1	62377	01	01	01	01	01	74
PAM0128	MUNHOL	MUNHOL	41.08400	75.21250	51	1	1	62377	01	01	01	01	01	74
PAM0129	MUNHOL	MUNHOL	41.06980	75.25860	51	1	1	62377	01	01	01	01	01	74
PAM0130	MUNHOL	MUNHOL	41.09030	75.28670	51	1	1	62377	01	01	01	01	01	74
PAM0131	MUNHOL	MUNHOL	41.10030	75.34680	51	1	1	62377	01	01	01	01	01	74
PAM0132	WAYNE	WAYNE	41.23390	75.43830	51	1	1	62377	01	01	01	01	01	74
PAM0133	MUNHOL	MUNHOL	41.14600	75.38440	51	1	1	62377	01	01	01	01	01	74
PAM0134	MUNHOL	MUNHOL	41.12200	75.39760	51	1	1	62377	01	01	01	01	01	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PCI/L	MD1	MD2	REF
PANK040	NUK THUMBRLND		40.69530	76.71920	51	1		62077		.01	.01	<.1	<.1	71
PANK047	NUK THUMBRLND		40.71590	76.67240	51	1		62177		.01	.01	<.1	<.1	71
PANK049	NUK THUMBRLND		40.68340	76.63570	51	1		62177		.01	.01	<.1	<.1	71
PANK051	NUK THUMBRLND		40.62390	76.74110	51	1		62177		.01	.01	<.1	<.1	71
PANK052	NUK THUMBRLND		40.79680	76.79490	51	1		62177		.01	.01	<.1	<.1	71
PANK054	NUK THUMBRLND		40.61970	76.93490	51	1		62177		.01	.01	<.1	<.1	71
PANK056	NUK THUMBRLND		40.62690	76.85950	51	1		62177		.01	.01	<.1	<.1	71
PANK057	NUK THUMBRLND		40.65050	76.78700	51	1		62177		.01	.01	<.1	<.1	71
PANK058	NUK THUMBRLND		40.66230	76.72830	51	1		62177		.01	.01	<.1	<.1	71
PANK060	NUK THUMBRLND		40.71800	76.73170	51	1		62177		.01	.01	<.1	<.1	71
PANK063	NUK THUMBRLND		40.68750	76.77240	51	1		62177		.01	.01	<.1	<.1	71
PANK064	NUK THUMBRLND		40.90420	76.72970	51	1		62177		.01	.01	<.1	<.1	71
PANK066	NUK THUMBRLND		40.94660	76.65800	51	1		62177		.01	.01	<.1	<.1	71
PANK067	NUK THUMBRLND		40.91870	76.64040	51	1		62177		.01	.01	<.1	<.1	71
PANK063	NUK THUMBRLND		40.89340	76.71710	51	2		62177		.01	.01	<.1	<.1	71
PANK067	NUK THUMBRLND		40.84220	76.64060	51	2		62177		.01	.01	<.1	<.1	71
PANK067	NUK THUMBRLND		40.80690	76.63680	51	2		62177		.01	.01	<.1	<.1	71
PANK068	NUK THUMBRLND		40.60400	76.66350	51	2		62177		.01	.01	<.1	<.1	71
PANK069	NUK THUMBRLND		40.64490	76.67180	51	2		62177		.01	.01	<.1	<.1	71
PANK071	NUK THUMBRLND		40.64270	76.75530	51	2		62177		.01	.01	<.1	<.1	71
PANK073	NUK THUMBRLND		40.80480	76.75490	51	2		62177		.01	.01	<.1	<.1	71
PANK074	NUK THUMBRLND		40.77900	76.79300	51	2		62177		.01	.01	<.1	<.1	71
PANK076	NUK THUMBRLND		40.81450	76.79500	51	2		62177		.01	.01	<.1	<.1	71
PANK078	NUK THUMBRLND		40.90700	76.79200	51	2		62177		.01	.01	<.1	<.1	71
PANK080	NUK THUMBRLND		40.93420	76.71210	51	2		62177		.01	.01	<.1	<.1	71
PANK082	NUK THUMBRLND		40.91000	76.83050	51	2		62177		.01	.01	<.1	<.1	71
PANK085	NUK THUMBRLND		40.93330	76.84180	51	2		62177		.01	.01	<.1	<.1	71
PANK086	NUK THUMBRLND		40.94880	76.79820	51	2		62177		.01	.01	<.1	<.1	71
PANK087	NUK THUMBRLND		41.10200	76.74060	51	2		62177		.01	.01	<.1	<.1	71
PANK088	NUK THUMBRLND		41.12950	76.76260	51	2		62177		.01	.01	<.1	<.1	71
PANK089	NUK THUMBRLND		41.16780	76.81140	51	2		62177		.01	.01	<.1	<.1	71
PANK090	NUK THUMBRLND		41.16150	76.83720	51	2		62177		.01	.01	<.1	<.1	71
PANK091	NUK THUMBRLND		41.16040	76.83720	51	2		62177		.01	.01	<.1	<.1	71
PANK092	NUK THUMBRLND		41.12640	76.79890	51	2		62177		.01	.01	<.1	<.1	71
PANK093	NUK THUMBRLND		41.09470	76.87020	51	2		62177		.01	.01	<.1	<.1	71
PANK094	NUK THUMBRLND		40.89730	76.82660	51	2		62177		.01	.01	<.1	<.1	71
PANK095	NUK THUMBRLND		40.93750	76.85450	51	2		62177		.01	.01	<.1	<.1	71
PANK096	COLUMBIA		40.93760	76.81500	51	2		62177		.01	.01	<.1	<.1	71
PANK097	NUK THUMBRLND		40.63710	76.54770	51	2		62177		.01	.01	<.1	<.1	71
PANK098	NUK THUMBRLND		40.64450	76.58770	51	2		62177		.01	.01	<.1	<.1	71
PANK099	NUK THUMBRLND		40.78550	76.64500	51	2		62177		.01	.01	<.1	<.1	71
PANK100	NUK THUMBRLND		40.78330	76.68010	51	2		62177		.01	.01	<.1	<.1	71
PANK101	NUK THUMBRLND		40.78150	76.75180	51	2		62177		.01	.01	<.1	<.1	71
PANK102	NUK THUMBRLND		40.74480	76.79230	51	2		62177		.01	.01	<.1	<.1	71
PANK103	NUK THUMBRLND		40.74490	76.84200	51	2		62177		.01	.01	<.1	<.1	71
PANK104	NUK THUMBRLND		40.74030	76.76210	51	2		62177		.01	.01	<.1	<.1	71
PANK105	NUK THUMBRLND		40.74730	76.71890	51	2		62177		.01	.01	<.1	<.1	71
PANK106	NUK THUMBRLND		40.74500	76.62270	51	2		62177		.01	.01	<.1	<.1	71
PANK107	NUK THUMBRLND		40.71200	76.79290	51	2		62177		.01	.01	<.1	<.1	71
PANK108	NUK THUMBRLND		40.71470	76.67620	51	2		62177		.01	.01	<.1	<.1	71
PANK109	NUK THUMBRLND		40.68960	76.79400	51	2		62177		.01	.01	<.1	<.1	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTA- INATION	UG/L (PPH)	PCI/L	MDI	MOZ	REF
PANKS78	NUKTHUMBRLND	PLKMY	40.08750	76.08580	S3	2	02877	02877	01	01	01	01	01	71
PANKS79	NUKTHUMBRLND	PLKMY	40.07250	76.07780	S2	2	02877	02877	01	01	01	01	01	71
PANKS84	NUKTHUMBRLND	PLKMY	40.05500	76.08200	S3	2	02877	02877	01	01	01	01	01	71
PANKS88	NUKTHUMBRLND	PLKMY	40.05470	76.08470	S2	2	02877	02877	01	01	01	01	01	71
PANKS89	NUKTHUMBRLND	PLKMY	40.06500	76.08110	S2	2	02877	02877	01	01	01	01	01	71
PANKS90	NUKTHUMBRLND	PLKMY	40.06930	76.03740	S2	2	02877	02877	01	01	01	01	01	71
PANKS91	NUKTHUMBRLND	PLKMY	40.07100	76.08260	S3	2	02877	02877	01	01	01	01	01	71
PANKS92	NUKTHUMBRLND	PLKMY	40.07450	76.05090	S2	2	02877	02877	01	01	01	01	01	71
PANKS93	NUKTHUMBRLND	PLKMY	40.07740	76.04470	S2	2	02877	02877	01	01	01	01	01	71
PANKS94	NUKTHUMBRLND	PLKMY	40.07740	76.04470	S2	2	02877	02877	01	01	01	01	01	71
PANKS95	NUKTHUMBRLND	PLKMY	40.08210	76.08100	S3	2	02877	02877	01	01	01	01	01	71
PAPE001	PLKMY	PLKMY	40.01200	76.05930	S2	2	02877	02877	01	01	01	01	01	71
PAPE002	PLKMY	PLKMY	40.01200	76.05930	S1	1			01	01	01	01	01	71
PAPE004	PLKMY	PLKMY	40.05620	77.05300	S1	1			01	01	01	01	01	71
PAPE006	PLKMY	PLKMY	40.05340	77.13600	S1	1			01	01	01	01	01	71
PAPE007	PLKMY	PLKMY	40.05350	77.10520	S1	1			01	01	01	01	01	71
PAPE009	PLKMY	PLKMY	40.04790	77.06630	S1	1			01	01	01	01	01	71
PAPE010	PLKMY	PLKMY	40.04950	77.03470	S1	1			01	01	01	01	01	71
PAPE011	PLKMY	PLKMY	40.05260	77.03630	S1	1			01	01	01	01	01	71
PAPE012	PLKMY	PLKMY	40.05210	76.08830	S1	1			01	01	01	01	01	71
PAPE013	PLKMY	PLKMY	40.05030	76.07250	S1	1			01	01	01	01	01	71
PAPE014	PLKMY	PLKMY	40.04850	76.05300	S1	1			01	01	01	01	01	71
PAPE015	PLKMY	PLKMY	40.04840	76.07380	S1	1			01	01	01	01	01	71
PAPE016	PLKMY	PLKMY	40.04810	76.05300	S1	1			01	01	01	01	01	71
PAPE017	PLKMY	PLKMY	40.04810	77.05430	S1	1			01	01	01	01	01	71
PAPE018	PLKMY	PLKMY	40.04850	77.05320	S1	1			01	01	01	01	01	71
PAPE021	PLKMY	PLKMY	40.04260	77.13180	S1	1			01	01	01	01	01	71
PAPE022	PLKMY	PLKMY	40.04500	77.16050	S1	1			01	01	01	01	01	71
PAPE023	PLKMY	PLKMY	40.04870	77.19580	S1	1			01	01	01	01	01	71
PAPE024	PLKMY	PLKMY	40.05060	77.16680	S1	1			01	01	01	01	01	71
PAPE026	PLKMY	PLKMY	40.03680	77.09280	S1	1			01	01	01	01	01	71
PAPE027	PLKMY	PLKMY	40.03550	77.11820	S1	1			01	01	01	01	01	71
PAPE028	PLKMY	PLKMY	40.03560	77.13120	S1	1			01	01	01	01	01	71
PAPE031	PLKMY	PLKMY	40.03110	77.20410	S1	1			01	01	01	01	01	71
PAPE032	PLKMY	PLKMY	40.03100	77.17040	S1	1			01	01	01	01	01	71
PAPE033	PLKMY	PLKMY	40.03170	77.16910	S1	1			01	01	01	01	01	71
PAPE034	PLKMY	PLKMY	40.03150	77.15200	S1	1			01	01	01	01	01	71
PAPE035	PLKMY	PLKMY	40.03210	77.11040	S1	1			01	01	01	01	01	71
PAPE036	PLKMY	PLKMY	40.03240	77.08850	S1	1			01	01	01	01	01	71
PAPE037	PLKMY	PLKMY	40.03280	76.06090	S1	1			01	01	01	01	01	71
PAPE038	PLKMY	PLKMY	40.03360	76.03590	S1	1			01	01	01	01	01	71
PAPE039	PLKMY	PLKMY	40.03710	77.02380	S1	1			01	01	01	01	01	71
PAPE040	PLKMY	PLKMY	40.03580	77.05780	S1	1			01	01	01	01	01	71
PAPE042	CUMBERLAND	PLKMY	40.04130	77.37300	S1	1			01	01	01	01	01	71
PAPE043	PLKMY	PLKMY	40.04220	77.35750	S1	1			01	01	01	01	01	71
PAPE044	PLKMY	PLKMY	40.04260	77.38120	S1	1			01	01	01	01	01	71
PAPE045	PLKMY	PLKMY	40.04260	77.35400	S1	1			01	01	01	01	01	71
PAPE046	PLKMY	PLKMY	40.04580	77.31040	S1	1			01	01	01	01	01	71
PAPE047	PLKMY	PLKMY	40.04610	77.28450	S1	1			01	01	01	01	01	71
PAPE048	PLKMY	PLKMY	40.04610	77.25470	S1	1			01	01	01	01	01	71
PAPE049	PLKMY	PLKMY	40.04700	77.23710	S1	1			01	01	01	01	01	71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAH ID	CITY	COUNTY	LAT. (D.G.)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MD1	MD2	REF
PAP050	PERRY		40.45290	77.25180	51	1		0 777		.01	.01	<1	<1	71
PAP057	PERRY		40.45210	77.25490	51	1		0 777		.01	.01	<1	<1	71
PAP060	PERRY		40.45990	77.19270	51	1		0 777		.01	.01	<1	<1	71
PAP061	PERRY		40.50220	77.58130	51	1		0 777		.01	.01	<1	<1	71
PAP062	PERRY		40.55100	77.57690	51	1		0 777		.01	.01	<1	<1	71
PAP065	PERRY		40.55060	77.50620	51	1		0 777		.01	.01	<1	<1	71
PAP067	PERRY		40.46150	77.51570	51	1		0 777		.01	.01	<1	<1	71
PAP068	PERRY		40.41690	77.45460	51	1		0 777		.01	.01	<1	<1	71
PAP072	PERRY		40.52010	77.46400	51	1		0 777		.01	.01	<1	<1	71
PAP074	PERRY		40.50060	77.40190	51	1		0 777		.01	.01	<1	<1	71
PAP075	PERRY		40.29780	77.50870	51	1		0 777		.01	.01	<1	<1	71
PAP076	PERRY		40.27450	77.58100	51	1		0 777		.01	.01	<1	<1	71
PAP077	PERRY		40.25960	77.50420	51	1		0 777		.01	.01	<1	<1	71
PAP078	PERRY		40.25000	77.53000	51	1		0 777		.01	.01	<1	<1	71
PAP079	PERRY		40.25780	77.48920	51	1		0 777		.01	.01	<1	<1	71
PAP502	PERRY		40.29950	77.42430	51	1		0 777		.01	.01	<1	<1	71
PAP506	PERRY		40.51040	77.51730	53	2		0 777		.01	.01	<1	<1	71
PAP507	PERRY		40.50950	77.24010	52	2		0 777		.01	.01	<1	<1	71
PAP509	PERRY		40.52640	77.24530	52	2		0 777		.01	.01	<1	<1	71
PAP511	PERRY		40.50180	77.27190	52	2		0 777		.01	.01	<1	<1	71
PAP517	PERRY		40.59070	77.21830	52	2		0 777		.01	.01	<1	<1	71
PAP519	PERRY		40.40030	77.28530	52	2		0 777		.01	.01	<1	<1	71
PAP524	PERRY		40.46680	77.50250	52	2		0 777		.01	.01	<1	<1	71
PAP527	PERRY		40.41800	77.28050	52	2		0 777		.01	.01	<1	<1	71
PAP529	PERRY		40.40130	77.51360	52	2		0 777		.01	.01	<1	<1	71
PAP531	PERRY		40.52800	77.55190	52	2		0 777		.01	.01	<1	<1	71
PAP535	PERRY		40.40670	77.40300	52	2		0 777		.01	.01	<1	<1	71
PAP543	PERRY		40.41730	77.34410	52	2		0 777		.01	.01	<1	<1	71
PAP549	PERRY		40.45590	77.50730	52	2		0 777		.01	.01	<1	<1	71
PAP549	PERRY		40.54390	77.42820	52	2		0 777		.01	.01	<1	<1	71
PAP549	PERRY		40.29830	77.51150	52	2		0 777		.01	.01	<1	<1	71
PAP549	PERRY		40.20560	77.50250	52	2		0 777		.01	.01	<1	<1	71
PAP549	PERRY		40.23800	77.59410	51	1		0 777		.01	.01	<1	<1	71
PAP549	PERRY		40.24860	77.52710	51	1		0 777		.01	.01	<1	<1	71
PAP549	PERRY		40.25720	77.46060	53	1		0 777		.01	.01	<1	<1	71
PAP550	PERRY		40.26990	77.44610	53	1		0 777		.01	.01	<1	<1	71
PAP551	PERRY		40.30970	77.41480	53	1		0 777		.01	.01	<1	<1	71
PAP552	PERRY		40.27200	77.52380	53	1		0 777		.01	.01	<1	<1	71
PAP554	PERRY		40.25070	77.63010	53	1		0 777		.01	.01	<1	<1	71
PAP555	PERRY		40.54190	77.59080	52	2		0 777		.01	.01	<1	<1	71
PAP560	PERRY		40.50260	77.4010	52	2		0 777		.01	.01	<1	<1	71
PAP563	PERRY		40.38320	77.65630	52	1		0 777		.01	.01	<1	<1	71
PAP563	PERRY		40.55200	76.95320	52	1		0 777		.01	.01	<1	<1	71
PAP569	PERRY		40.51240	77.07710	52	1		0 777		.01	.01	<1	<1	71
PAP569	PERRY		40.50980	77.11800	52	1		0 777		.01	.01	<1	<1	71
PAP574	PERRY		40.56460	77.14430	52	2		0 777		.01	.01	<1	<1	71
PAP575	PERRY		40.55090	76.97570	52	2		0 777		.01	.01	<1	<1	71
PAP576	PERRY		40.55530	76.95620	52	2		0 777		.01	.01	<1	<1	71
PAP577	PERRY		40.55360	77.05020	52	2		0 777		.01	.01	<1	<1	71
PAP578	PERRY		40.40640	77.09960	52	2		0 777		.01	.01	<1	<1	71
PAP578	PERRY		40.59140	77.13320	52	2		0 777		.01	.01	<1	<1	71

TABLE 39. • URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	PC/L	MO1	MO2	REF
PAPE580	PERRY		40.32750	77.17370	52	2	977	8 977	.01	.01	<1	<1	71
PAPE581	PERRY		40.35590	77.17110	52	2	977	8 977	.01	.01	<1	<1	71
PAPE582	PERRY		40.39540	77.17490	52	2	977	8 977	.01	.01	<1	<1	71
PAPE583	PERRY		40.43240	77.10520	52	2	977	8 977	.01	.01	<1	<1	71
PAPE584	PERRY		40.43490	77.06190	52	2	977	8 977	.01	.01	<1	<1	71
PAPE585	PERRY		40.45210	77.03150	52	2	977	8 977	.01	.01	<1	<1	71
PAPE586	PERRY		40.45600	77.05620	52	2	977	8 977	.01	.01	<1	<1	71
PAPE587	PERRY		40.45970	77.19740	52	2	977	8 977	.01	.01	<1	<1	71
PAPE588	PERRY		40.47810	76.94040	52	2	977	8 977	.01	.01	<1	<1	71
PAPE589	PERRY		40.48000	76.97680	52	2	977	8 977	.01	.01	<1	<1	71
PAPE590	PERRY		40.52560	77.01450	53	2	977	8 977	.01	.01	<1	<1	71
PAPE600	PERRY		40.52190	77.03880	53	2	977	8 977	.01	.01	<1	<1	71
PAPE601	PERRY		40.56090	77.09670	52	2	977	8 977	.01	.01	<1	<1	71
PAPE605	PERRY		40.59420	77.02640	52	2	977	8 977	.01	.01	<1	<1	71
PAPE606	PERRY		40.59650	76.94290	53	2	977	8 977	.01	.01	<1	<1	71
PAPE607	PERRY		40.58390	76.98770	53	2	977	8 977	.01	.01	<1	<1	71
PAPE608	PERRY		40.61190	76.95390	52	2	977	8 977	.01	.01	<1	<1	71
PAPE609	PERRY		40.60780	76.96580	52	2	977	8 977	.01	.01	<1	<1	71
PAPE610	PERRY		40.58390	77.02410	53	2	977	8 977	.01	.01	<1	<1	71
PAPE614	PERRY		40.51450	77.18730	53	2	977	8 977	.01	.01	<1	<1	71
PAPE620	PERRY		40.40250	77.50530	52	2	977	8 977	.01	.01	<1	<1	71
PAPE1001	PIKE		41.09850	75.00400	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1002	PIKE		41.12700	74.95590	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1003	PIKE		41.13190	75.00800	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1007	PIKE		41.15990	75.12710	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1008	PIKE		41.16490	75.07350	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1009	PIKE		41.17720	75.00920	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1004	PIKE		41.17320	74.97020	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1010	PIKE		41.16250	74.91210	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1012	PIKE		41.20100	74.91800	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1013	PIKE		41.20710	74.94880	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1016	PIKE		41.22040	75.10890	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1017	PIKE		41.24530	75.09700	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1018	PIKE		41.23190	75.06810	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1019	PIKE		41.24900	75.04340	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1020	PIKE		41.25490	74.97040	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1021	PIKE		41.23300	74.91360	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1022	PIKE		41.23990	74.86900	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1023	PIKE		41.26490	74.88120	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1025	PIKE		41.29250	74.95620	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1026	PIKE		41.27490	75.00090	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1028	PIKE		41.28390	75.09590	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1029	PIKE		41.28550	75.15760	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1030	PIKE		41.27980	75.23550	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1031	PIKE		41.27160	75.23240	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1032	PIKE		41.27060	75.30330	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1033	PIKE		41.31920	75.30300	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1034	PIKE		41.32550	75.35260	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1035	PIKE		41.31650	75.19670	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1036	PIKE		41.31150	75.15900	51	1	977	8 977	.01	.01	<1	<1	74
PAPE1037	PIKE		41.30950	75.11460	51	1	977	8 977	.01	.01	<1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSS. CONC. CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PAP1038	PIKE		41.3530	75.0620	SI	I				0.01	0.01	✓	✓	74
PAP1039	PIKE		41.3520	75.0000	SI	I				0.01	0.01	✓	✓	74
PAP1040	PIKE		41.31150	74.9330	SI	I				0.01	0.01	✓	✓	74
PAP1041	PIKE		41.2790	74.9070	SI	I				0.01	0.01	✓	✓	74
PAP1042	PIKE		41.3140	74.8640	SI	I				0.01	0.01	✓	✓	74
PAP1043	PIKE		41.3090	74.8210	SI	I				0.01	0.01	✓	✓	74
PAP1045	PIKE		41.35170	74.7680	SI	I				0.01	0.01	✓	✓	74
PAP1046	PIKE		41.3410	74.8110	SI	I				0.01	0.01	✓	✓	74
PAP1047	PIKE		41.35120	74.8510	SI	I				0.01	0.01	✓	✓	74
PAP1048	PIKE		41.35110	74.9010	SI	I				0.01	0.01	✓	✓	74
PAP1049	PIKE		41.3590	74.9050	SI	I				0.01	0.01	✓	✓	74
PAP1050	PIKE		41.3470	75.0050	SI	I				0.01	0.01	✓	✓	74
PAP1051	PIKE		41.3540	75.0710	SI	I				0.01	0.01	✓	✓	74
PAP1052	PIKE		41.3530	75.0950	SI	I				0.01	0.01	✓	✓	74
PAP1053	PIKE		41.3400	75.1370	SI	I				0.01	0.01	✓	✓	74
PAP1054	PIKE		41.3580	75.2450	SI	I				0.01	0.01	✓	✓	74
PAP1055	PIKE		41.3710	75.2540	SI	I				0.01	0.01	✓	✓	74
PAP1056	PIKE		41.37150	75.3130	SI	I				0.01	0.01	✓	✓	74
PAP1057	PIKE		41.38050	75.2370	SI	I				0.01	0.01	✓	✓	74
PAP1058	PIKE		41.3910	75.1910	SI	I				0.01	0.01	✓	✓	74
PAP1059	PIKE		41.3770	75.1260	SI	I				0.01	0.01	✓	✓	74
PAP1061	PIKE		41.3740	75.0560	SI	I				0.01	0.01	✓	✓	74
PAP1062	PIKE		41.3650	75.0290	SI	I				0.01	0.01	✓	✓	74
PAP1063	PIKE		41.3990	74.9680	SI	I				0.01	0.01	✓	✓	74
PAP1064	PIKE		41.3980	74.9100	SI	I				0.01	0.01	✓	✓	74
PAP1065	PIKE		41.3720	74.8430	SI	I				0.01	0.01	✓	✓	74
PAP1067	PIKE		41.4060	74.7500	SI	I				0.01	0.01	✓	✓	74
PAP1069	PIKE		41.4100	74.7050	SI	I				0.01	0.01	✓	✓	74
PAP1070	PIKE		41.4240	74.8270	SI	I				0.01	0.01	✓	✓	74
PAP1071	PIKE		41.4150	75.2250	SI	I				0.01	0.01	✓	✓	74
PAP1072	PIKE		41.4280	74.9090	SI	I				0.01	0.01	✓	✓	74
PAP1073	PIKE		41.4290	74.9070	SI	I				0.01	0.01	✓	✓	74
PAP1074	PIKE		41.4230	75.0150	SI	I				0.01	0.01	✓	✓	74
PAP1075	PIKE		41.4220	75.0740	SI	I				0.01	0.01	✓	✓	74
PAP1076	PIKE		41.4340	75.1090	SI	I				0.01	0.01	✓	✓	74
PAP1077	PIKE		41.4360	75.1580	SI	I				0.01	0.01	✓	✓	74
PAP1078	PIKE		41.4200	75.1890	SI	I				0.01	0.01	✓	✓	74
PAP1081	PIKE		41.4630	75.0530	SI	I				0.01	0.01	✓	✓	74
PAP1082	PIKE		41.4780	75.0070	SI	I				0.01	0.01	✓	✓	74
PAP1083	PIKE		41.5110	75.0160	SI	I				0.01	0.01	✓	✓	74
PAP1087	PIKE		41.4660	75.0700	SI	I				0.01	0.01	✓	✓	74
PAP1088	PIKE		41.5040	75.1140	SI	I				0.01	0.01	✓	✓	74
PAP1090	PIKE		41.4960	75.1560	SI	I				0.01	0.01	✓	✓	74
PAP1506	PIKE		41.3930	75.0500	SI	I				0.01	0.01	✓	✓	74
PAP1507	PIKE		41.3830	74.7250	SI	I				0.01	0.01	✓	✓	74
PAP1509	PIKE		41.3510	74.7770	SI	I				0.01	0.01	✓	✓	74
PAP1510	PIKE		41.3470	74.8170	SI	I				0.01	0.01	✓	✓	74
PAP1511	PIKE		41.3850	74.8840	SI	I				0.01	0.01	✓	✓	74
PAP1512	PIKE		41.4010	74.8950	SI	I				0.01	0.01	✓	✓	74
PAP1513	PIKE		41.4230	74.8670	SI	I				0.01	0.01	✓	✓	74

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TABLE 39 - URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MOI	MD2	REF
PAP1514	PIKE	PIKE	41-40470	74-01430	52	2	2	92477	01	01	01	01	01	74
PAP1515	PIKE	PIKE	41-37450	74-04080	52	2	2	92477	01	01	01	01	01	74
PAP1516	PIKE	PIKE	41-40940	75-10220	52	2	2	93077	01	01	01	01	01	74
PAP1522	PIKE	PIKE	41-42910	74-42100	52	2	2	93077	01	01	01	01	01	74
PAP1524	PIKE	PIKE	41-40630	74-48080	52	2	2	93077	01	01	01	01	01	74
PAP1531	PIKE	PIKE	41-49030	75-09080	52	2	2	93077	01	01	01	01	01	74
PAP1532	PIKE	PIKE	41-48100	75-07080	52	2	2	93077	01	01	01	01	01	74
PAP1533	PIKE	PIKE	41-48200	75-04200	52	2	2	93077	01	01	01	01	01	74
PAP1534	PIKE	PIKE	41-48240	75-04290	52	2	2	93077	01	01	01	01	01	74
PAP1536	PIKE	PIKE	41-40010	75-03490	52	2	2	93077	01	01	01	01	01	74
PAP1537	PIKE	PIKE	41-34700	75-00170	52	2	2	93077	01	01	01	01	01	74
PAP1538	PIKE	PIKE	41-31270	74-09970	52	2	2	10 377	01	01	01	01	01	74
PAP1539	PIKE	PIKE	41-30630	74-07410	52	2	2	10 377	01	01	01	01	01	74
PAP1545	PIKE	PIKE	41-23450	74-01400	52	2	2	10 377	01	01	01	01	01	74
PAP1547	PIKE	PIKE	41-23420	74-04870	52	2	2	10 377	01	01	01	01	01	74
PAP1551	PIKE	PIKE	41-12400	74-04440	52	2	2	10 377	01	01	01	01	01	74
PAP1552	PIKE	PIKE	41-11410	74-07710	52	2	2	10 377	01	01	01	01	01	74
PAP1553	PIKE	PIKE	41-10540	75-00210	52	2	2	10 377	01	01	01	01	01	74
PAP1556	PIKE	PIKE	41-16020	75-02040	52	2	2	10 377	01	01	01	01	01	74
PAP1557	PIKE	PIKE	41-16590	75-02550	52	2	2	10 377	01	01	01	01	01	74
PAP1560	PIKE	PIKE	41-13460	75-14090	52	2	2	10 477	01	01	01	01	01	74
PAP1562	PIKE	PIKE	41-13680	75-12510	52	2	2	10 477	01	01	01	01	01	74
PAP1563	PIKE	PIKE	41-130670	75-11900	52	2	2	10 477	01	01	01	01	01	74
PAP1566	PIKE	PIKE	41-28880	75-12380	52	2	2	10 477	01	01	01	01	01	74
PAP1567	PIKE	PIKE	41-30810	75-01900	52	2	2	10 477	01	01	01	01	01	74
PAP1570	PIKE	PIKE	41-34180	75-04710	52	2	2	10 477	01	01	01	01	01	74
PAP1572	PIKE	PIKE	41-26980	74-01730	52	2	2	10 477	01	01	01	01	01	74
PAP1574	PIKE	PIKE	41-35940	74-01420	52	2	2	10 577	01	01	01	01	01	74
PAP1579	PIKE	PIKE	41-20240	75-00710	52	2	2	10 577	01	01	01	01	01	74
PAP1584	PIKE	PIKE	41-21280	75-08020	52	2	2	10 577	01	01	01	01	01	74
PAP1585	PIKE	PIKE	41-16070	75-08180	52	2	2	10 577	01	01	01	01	01	74
PAP1586	PIKE	PIKE	41-15320	75-15080	52	2	2	10 577	01	01	01	01	01	74
PAP1587	PIKE	PIKE	41-16110	75-12680	52	2	2	10 577	01	01	01	01	01	74
PAP1588	PIKE	PIKE	41-17870	75-07400	52	2	2	10 577	01	01	01	01	01	74
PAP1589	PIKE	PIKE	41-17160	75-14630	52	2	2	10 577	01	01	01	01	01	74
PAP1591	PIKE	PIKE	41-42380	75-04780	52	2	2	10 577	01	01	01	01	01	74
PAP1591	PIKE	PIKE	41-36450	75-03150	52	2	2	10 577	01	01	01	01	01	74
PAP1595	PIKE	PIKE	41-35980	74-08530	52	2	2	10 577	01	01	01	01	01	74
PAP1598	PIKE	PIKE	41-45740	75-04200	52	2	2	10 577	01	01	01	01	01	74
PAP1602	PIKE	PIKE	41-43860	75-18430	52	2	2	10 577	01	01	01	01	01	74
PAP1604	PIKE	PIKE	41-40110	75-18190	52	2	2	10 577	01	01	01	01	01	74
PAP1605	PIKE	PIKE	41-36880	75-10580	52	2	2	10 577	01	01	01	01	01	74
PAP1606	PIKE	PIKE	41-40150	75-22740	52	2	2	10 577	01	01	01	01	01	74
PAP1607	PIKE	PIKE	41-39570	75-25340	52	2	2	10 577	01	01	01	01	01	74
PAP1608	PIKE	PIKE	41-37290	75-26270	52	2	2	10 577	01	01	01	01	01	74
PAP1609	PIKE	PIKE	41-35520	75-24950	52	2	2	10 577	01	01	01	01	01	74
PAP1610	PIKE	PIKE	41-34220	75-32140	52	2	2	10 577	01	01	01	01	01	74
PAP1611	PIKE	PIKE	41-33580	75-33140	52	2	2	10 577	01	01	01	01	01	74
PAP1612	PIKE	PIKE	41-33620	75-33360	52	2	2	10 577	01	01	01	01	01	74
PAP1614	PIKE	PIKE	41-30580	75-30670	52	2	2	10 577	01	01	01	01	01	74
PAP1614	PIKE	PIKE	41-27970	75-31230	52	2	2	10 577	01	01	01	01	01	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPH)	PCI/L	MO1	MO2	REF
PAP1610	PIKE		41-24670	75-35000	B2	2		10 777		.01	.01	<1	<1	74
PAP1616	PIKE		41-27810	75-25690	B2	2		10 777		.01	.01	<1	<1	74
PAP1621	PIKE		41-31350	75-21510	B2	2		10 777		.01	.01	<1	<1	74
PAP1622	PIKE		41-30540	75-14020	B2	2		10 777		.01	.01	<1	<1	74
PAP0001	PUTTICK		41-173230	77-83200	B1	1				.01	.01	<1	<1	75
PAP0002	PUTTICK		41-172080	77-78710	B1	1				.01	.01	<1	<1	75
PAP0003	PUTTICK		41-172080	77-76200	B1	1				.01	.01	<1	<1	75
PAP0004	PUTTICK		41-170190	77-74010	B1	1				.01	.01	<1	<1	75
PAP0005	PUTTICK		41-09480	77-81520	B1	1				.01	.01	<1	<1	75
PAP0007	PUTTICK		41-07620	77-80510	B1	1				.01	.01	<1	<1	75
PAP0009	PUTTICK		41-57680	77-78790	B1	1				.01	.01	<1	<1	75
PAP0010	PUTTICK		41-56720	77-78110	B1	1				.01	.01	<1	<1	75
PAP0011	PUTTICK		41-52990	77-80240	B1	1				.01	.01	<1	<1	75
PAP0012	PUTTICK		41-49730	77-81970	B1	1				.01	.01	<1	<1	75
PAP0013	PUTTICK		41-51080	77-78530	B1	1				.01	.01	<1	<1	75
PAP0014	PUTTICK		41-52790	77-72050	B1	1				.01	.01	<1	<1	75
PAP0015	CLINTON		41-47560	77-64570	B1	1				.01	.01	<1	<1	75
PAP0016	PUTTICK		41-48820	77-65190	B1	1				.01	.01	<1	<1	75
PAP0017	PUTTICK		41-50400	77-65190	B1	1				.01	.01	<1	<1	75
PAP0018	CLINTON		41-47390	77-62800	B1	1				.01	.01	<1	<1	75
PAP0020	PUTTICK		41-55580	77-68400	B1	1				.01	.01	<1	<1	75
PAP0028	PUTTICK		41-07480	77-84810	B1	1				.01	.01	<1	<1	75
PAP0029	PUTTICK		41-17180	77-98790	B1	1				.01	.01	<1	<1	75
PAP0030	PUTTICK		41-12990	77-97520	B1	1				.01	.01	<1	<1	75
PAP0031	PUTTICK		41-17640	77-94870	B1	1				.01	.01	<1	<1	75
PAP0033	PUTTICK		41-05540	77-95970	B1	1				.01	.01	<1	<1	75
PAP0034	PUTTICK		41-05910	77-97780	B1	1				.01	.01	<1	<1	75
PAP0035	PUTTICK		41-06280	77-90150	B1	1				.01	.01	<1	<1	75
PAP0037	PUTTICK		41-07270	77-89340	B1	1				.01	.01	<1	<1	75
PAP0038	PUTTICK		41-07420	77-91300	B1	1				.01	.01	<1	<1	75
PAP0039	PUTTICK		41-01170	77-84180	B1	1				.01	.01	<1	<1	75
PAP0040	PUTTICK		41-56520	77-82710	B1	1				.01	.01	<1	<1	75
PAP0052	PUTTICK		41-03200	77-85540	B1	1				.01	.01	<1	<1	75
PAP0058	CLINTON		41-56870	77-95950	B1	1				.01	.01	<1	<1	75
PAP0059	PUTTICK		41-47000	77-95950	B1	1				.01	.01	<1	<1	75
PAP0060	PUTTICK		41-55540	77-95340	B1	1				.01	.01	<1	<1	75
PAP0069	PUTTICK		41-53670	77-95310	B1	1				.01	.01	<1	<1	75
PAP0071	PUTTICK		41-93780	77-99900	B1	1				.01	.01	<1	<1	75
PAP0093	PUTTICK		41-07190	77-99730	B1	1				.01	.01	<1	<1	75
PAP0094	PUTTICK		41-07320	77-99740	B1	1				.01	.01	<1	<1	75
PAP0095	PUTTICK		41-01060	77-97710	B1	1				.01	.01	<1	<1	75
PAP0096	PUTTICK		41-02820	77-97000	B1	1				.01	.01	<1	<1	75
PAP0097	PUTTICK		41-03800	77-97000	B1	1				.01	.01	<1	<1	75
PAP0098	PUTTICK		41-03800	77-97140	B1	1				.01	.01	<1	<1	75
PAP0100	PUTTICK		41-03320	77-90370	B1	1				.01	.01	<1	<1	75
PAP0101	PUTTICK		41-03300	77-79550	B1	1				.01	.01	<1	<1	75
PAP0112	PUTTICK		41-77850	77-82820	B1	1				.01	.01	<1	<1	75
PAP0113	PUTTICK		41-77850	77-78700	B1	1				.01	.01	<1	<1	75
PAP0116	PUTTICK		41-77120	77-75310	B1	1				.01	.01	<1	<1	75
PAP0117	PUTTICK		41-77460	77-75320	B1	1				.01	.01	<1	<1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MOI	MO2	REF
PAP0109	POTTEN		41.42310	77.47660	51	1		71577		.01	.01	<1	<1	75
PAP0110	POTTEN		41.45170	77.46760	51	1		71577		.01	.01	<1	<1	75
PAP0117	POTTEN		41.44380	77.46220	51	1		71577		.01	.01	<1	<1	75
PAP0120	POTTEN		41.43730	77.47490	51	1		71577		.01	.01	<1	<1	75
PAP0121	POTTEN		41.44390	77.46390	51	1		71577		.01	.01	<1	<1	75
PAP0122	POTTEN		41.44290	77.46680	51	1		71577		.01	.01	<1	<1	75
PAP0123	POTTEN		41.40280	77.48310	51	1		71577		.01	.01	<1	<1	75
PAP0125	POTTEN		41.44760	77.48370	51	1		71577		.01	.01	<1	<1	75
PAP0132	POTTEN		41.42090	77.46230	51	1		71577		.01	.01	<1	<1	75
PAP0134	POTTEN		41.43570	77.46300	51	1		71577		.01	.01	<1	<1	75
PAP0135	POTTEN		41.43100	77.46640	51	1		71577		.01	.01	<1	<1	75
PAP0137	POTTEN		41.43010	77.47110	51	1		71577		.01	.01	<1	<1	75
PAP0138	POTTEN		41.43870	77.47110	51	1		71577		.01	.01	<1	<1	75
PAP0139	POTTEN		41.40510	77.46120	51	1		71577		.01	.01	<1	<1	75
PAP0140	POTTEN		41.45800	77.46160	51	1		71577		.01	.01	<1	<1	75
PAP0532	POTTEN		41.46860	77.45690	52	2		71577		.01	.01	<1	<1	75
PAP0533	POTTEN		41.47250	77.45290	52	2		71577		.01	.01	<1	<1	75
PAP0535	POTTEN		41.47400	77.47330	52	2		71577		.01	.01	<1	<1	75
PAP0538	POTTEN		41.47820	77.46510	52	2		71577		.01	.01	<1	<1	75
PAP0541	POTTEN		41.46820	77.47800	52	2		71577		.01	.01	<1	<1	75
PAP0543	POTTEN		41.46300	77.47790	52	2		71577		.01	.01	<1	<1	75
PAP0545	POTTEN		41.46350	77.47520	52	2		71577		.01	.01	<1	<1	75
PAP0547	POTTEN		41.46200	77.47520	52	2		71577		.01	.01	<1	<1	75
PAP0548	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0571	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0573	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0576	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0595	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0602	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0603	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0606	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0620	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0621	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0624	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0627	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0628	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0633	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0639	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0640	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0647	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0654	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0657	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0658	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0660	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0661	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0662	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0663	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75
PAP0672	POTTEN		41.46340	77.46930	52	2		71577		.01	.01	<1	<1	75

TABLE 39 - URANIUM IN (PENNSYLVANIA) 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
PAP0074	POTTEN		41.04000	77.74300	D3	1		81777		.01	.01			78
PAP0075	POTTEN		41.05910	77.04210	D3	2		81777		.01	.01			78
PAP0076	POTTEN		41.052910	77.71720	D3	2		81777		.01	.01			78
PAP0080	POTTEN		41.05310	77.78400	D3	1		81777		.01	.01			78
PAP0081	POTTEN		41.05580	77.78750	D3	1		81777		.01	.01			78
PAP0082	POTTEN		41.06060	77.82400	D3	2		81877		.01	.01			78
PAP0083	POTTEN		41.06350	77.82400	D3	2		81877		.01	.01			78
PAP0086	POTTEN		41.06740	77.82400	D3	2		81877		.01	.01			78
PAP0087	POTTEN		41.05720	77.89630	D3	1		81877		.01	.01			78
PAP0088	POTTEN		41.05720	77.83030	D3	1		81877		.01	.01			78
PAP0089	POTTEN		41.05230	77.93520	D3	1		81877		.01	.01			78
PAP0090	POTTEN		41.04710	77.94640	D3	1		81877		.01	.01			78
PAP0092	POTTEN		41.05200	77.80410	D3	1		81877		.01	.01			78
PAS0001	SCHUYLKILL		40.04340	76.02240	D1	1				.01	.01			71
PAS0003	MURKUMBLAND		40.06310	76.04020	D1	1				.01	.01			71
PAS0005	SCHUYLKILL		40.07050	76.50210	D1	1				.01	.01			71
PAS0009	SCHUYLKILL		40.07340	76.13420	D1	1				.01	.01			71
PAS0012	SCHUYLKILL		40.06800	76.19130	D1	1				.01	.01			71
PAS0013	SCHUYLKILL		40.06800	76.64040	D1	1				.01	.01			71
PAS0014	SCHUYLKILL		40.06800	76.61180	D1	1				.01	.01			71
PAS0015	SCHUYLKILL		40.06830	76.00000	D1	1				.01	.01			71
PAS0017	SCHUYLKILL		40.07210	76.54300	D1	1				.01	.01			71
PAS0018	SCHUYLKILL		40.07250	76.35940	D1	1				.01	.01			71
PAS0022	SCHUYLKILL		40.06450	76.47890	D1	1				.01	.01			71
PAS0023	SCHUYLKILL		40.07430	76.47310	D1	1				.01	.01			71
PAS0025	SCHUYLKILL		40.07190	76.42470	D1	1				.01	.01			71
PAS0026	SCHUYLKILL		40.07190	76.37620	D1	1				.01	.01			71
PAS0027	SCHUYLKILL		40.06850	76.34600	D1	1				.01	.01			71
PAS0028	SCHUYLKILL		40.06110	76.41730	D1	1				.01	.01			71
PAS0030	SCHUYLKILL		40.06000	76.57880	D1	1				.01	.01			71
PAS0033	SCHUYLKILL		40.05720	76.45030	D1	1				.01	.01			71
PAS0034	SCHUYLKILL		40.05730	76.47770	D1	1				.01	.01			71
PAS0035	SCHUYLKILL		40.05430	76.42530	D1	1				.01	.01			71
PAS0036	SCHUYLKILL		40.05440	76.45800	D1	1				.01	.01			71
PAS0037	SCHUYLKILL		40.05490	76.45800	D1	1				.01	.01			71
PAS0038	SCHUYLKILL		40.05490	76.44470	D1	1				.01	.01			71
PAS0039	SCHUYLKILL		40.05490	76.41500	D1	1				.01	.01			71
PAS0040	SCHUYLKILL		40.05490	76.39140	D1	1				.01	.01			71
PAS0041	SCHUYLKILL		40.05490	76.36500	D1	1				.01	.01			71
PAS0042	SCHUYLKILL		40.05490	76.31520	D1	1				.01	.01			71
PAS0044	SCHUYLKILL		40.06470	76.25230	D1	1				.01	.01			71
PAS0046	SCHUYLKILL		40.06360	76.24300	D1	1				.01	.01			71
PAS0047	SCHUYLKILL		40.06450	76.22700	D1	1				.01	.01			71
PAS0048	SCHUYLKILL		40.06450	76.22830	D1	1				.01	.01			71
PAS0049	SCHUYLKILL		40.06450	76.20450	D1	1				.01	.01			71
PAS0050	SCHUYLKILL		40.06240	76.22390	D1	1				.01	.01			71
PAS0051	SCHUYLKILL		40.06240	76.18410	D1	1				.01	.01			71
PAS0052	SCHUYLKILL		40.06090	76.19140	D1	1				.01	.01			71
PAS0054	SCHUYLKILL		40.06120	76.09590	D1	1				.01	.01			71
PAS0056	SCHUYLKILL		40.06700	76.14770	D1	1				.01	.01			71

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB ID	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPD)	PC1/L	MO1	MO2	REF
WJMBLK														
PASC507		SCHUYLK ILL	40.74010	76.03500	B2	2	2	01477	01	01	01	01	01	71
PASC508		SCHUYLK ILL	40.74240	76.04340	B2	2	2	01477	01	01	01	01	01	71
PASC510		SCHUYLK ILL	40.60680	76.02870	B2	2	2	01477	01	01	01	01	01	71
PASC513		SCHUYLK ILL	40.60960	76.11430	B2	2	2	01577	01	01	01	01	01	71
PASC524		SCHUYLK ILL	40.78300	76.11040	B2	2	2	01577	01	01	01	01	01	71
PASC525		SCHUYLK ILL	40.80380	76.13670	B2	2	2	01577	01	01	01	01	01	71
PASC526		SCHUYLK ILL	40.78380	76.20110	B2	2	2	01577	01	01	01	01	01	71
PASC533		SCHUYLK ILL	40.78320	76.22430	B2	2	2	01577	01	01	01	01	01	71
PASC537		SCHUYLK ILL	40.66070	76.49990	B2	2	2	01577	01	01	01	01	01	71
PASC538		SCHUYLK ILL	40.74000	76.39920	B2	2	2	01577	01	01	01	01	01	71
PASC539		SCHUYLK ILL	40.73600	76.37000	B2	2	2	01577	01	01	01	01	01	71
PASC540		SCHUYLK ILL	40.73130	76.38400	B2	2	2	01577	01	01	01	01	01	71
PASC542		SCHUYLK ILL	40.67130	76.43250	B2	2	2	01577	01	01	01	01	01	71
PASC543		SCHUYLK ILL	40.67270	76.48540	B2	2	2	01577	01	01	01	01	01	71
PASC544		SCHUYLK ILL	40.59490	76.51710	B2	2	2	01577	01	01	01	01	01	71
PASC547		SCHUYLK ILL	40.56790	76.42310	B2	2	2	01577	01	01	01	01	01	71
PASC549		SCHUYLK ILL	40.58480	76.46680	B2	2	2	01577	01	01	01	01	01	71
PASC550		SCHUYLK ILL	40.53330	76.37240	B2	2	2	01577	01	01	01	01	01	71
PASC551		SCHUYLK ILL	40.53120	76.33480	B2	2	2	01577	01	01	01	01	01	71
PASC552		SCHUYLK ILL	40.53390	76.30600	B2	2	2	01577	01	01	01	01	01	71
PASC553		SCHUYLK ILL	40.54470	76.28690	B2	2	2	01577	01	01	01	01	01	71
PASC554		SCHUYLK ILL	40.55950	76.25090	B2	2	2	01577	01	01	01	01	01	71
PASC557		SCHUYLK ILL	40.58410	76.37700	B2	2	2	01777	01	01	01	01	01	71
PASC559		SCHUYLK ILL	40.54460	76.30040	B2	2	2	01777	01	01	01	01	01	71
PASC560		SCHUYLK ILL	40.56490	76.32270	B2	2	2	01777	01	01	01	01	01	71
PASC562		SCHUYLK ILL	40.56510	76.25920	B2	2	2	01777	01	01	01	01	01	71
PASC563		SCHUYLK ILL	40.61430	76.24770	B2	2	2	01777	01	01	01	01	01	71
PASC564		SCHUYLK ILL	40.62470	76.21300	B2	2	2	01777	01	01	01	01	01	71
PASC566		SCHUYLK ILL	40.59960	76.12440	B2	2	2	01777	01	01	01	01	01	71
PASC571		SCHUYLK ILL	40.59960	76.10040	B2	2	2	02077	01	01	01	01	01	71
PASC572		SCHUYLK ILL	40.67220	76.13080	B2	2	2	02077	01	01	01	01	01	71
PASC576		SCHUYLK ILL	40.71980	76.07090	B2	2	2	02077	01	01	01	01	01	71
PASC583		SCHUYLK ILL	40.71630	76.05070	B2	2	2	02177	01	01	01	01	01	71
PASC585		SCHUYLK ILL	40.64000	76.07650	B2	2	2	02177	01	01	01	01	01	71
PASC586		SCHUYLK ILL	40.637700	76.04540	B2	2	2	02177	01	01	01	01	01	71
PASNO01		SNYDEM	40.58400	76.04080	B2	2	2	02177	01	01	01	01	01	71
PASNO02		SNYDEM	40.75210	76.12670	B2	2	2	02177	01	01	01	01	01	71
PASNO05		SNYDEM	40.73140	76.00880	B2	2	2	02177	01	01	01	01	01	71
PASNO07		SNYDEM	40.74430	76.18020	B2	2	2	02177	01	01	01	01	01	71
PASNO08		SNYDEM	40.72370	76.22790	B2	2	2	02177	01	01	01	01	01	71
PASNO09		SNYDEM	40.72410	76.26840	B2	2	2	02177	01	01	01	01	01	71
PASNO10		SNYDEM	40.72630	76.30770	B2	2	2	02177	01	01	01	01	01	71
PASNO11		SNYDEM	40.73720	76.33840	B2	2	2	02177	01	01	01	01	01	71
PASNO12		SNYDEM	40.75160	76.24440	B2	2	2	02177	01	01	01	01	01	71
PASNO15		SNYDEM	40.70080	76.26320	B2	2	2	02177	01	01	01	01	01	71
PASNO16		SNYDEM	40.61220	76.26070	B2	2	2	02177	01	01	01	01	01	71
PASNO18		SNYDEM	40.60020	76.17770	B2	2	2	02177	01	01	01	01	01	71
PASNO20		SNYDEM	40.78050	76.12700	B2	2	2	02177	01	01	01	01	01	71
PASNO22		SNYDEM	40.61910	76.03080	B2	2	2	02177	01	01	01	01	01	71
PASNO26		SNYDEM	40.67270	76.04080	B2	2	2	02177	01	01	01	01	01	71
PASNO28		SNYDEM	40.62320	76.06100	B2	2	2	02177	01	01	01	01	01	71

TABLE 39 • URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L	PCI/L	MOI	MOI	REF
PASNO30	SNYDER	SNYDER	40.84000	76.93230	B1					01	01	01	01	71
PASNO32	SNYDER	SNYDER	40.75740	76.80210	B1					01	01	01	01	71
PASNO33	SNYDER	SNYDER	40.72540	76.88570	B1					01	01	01	01	71
PASNO37	SNYDER	SNYDER	40.75470	77.02040	B1					01	01	01	01	71
PASNO38	SNYDER	SNYDER	40.77510	77.05640	B1					01	01	01	01	71
PASNO40	SNYDER	SNYDER	40.77140	77.07330	B1					01	01	01	01	71
PASNO42	JUNIATA	JUNIATA	40.57890	77.15090	B1					01	01	01	01	71
PASNO44	SNYDER	SNYDER	40.70500	76.96300	B1					01	01	01	01	71
PASNO45	SNYDER	SNYDER	40.68090	76.92680	B1					01	01	01	01	71
PASNO46	SNYDER	SNYDER	40.68550	76.99930	B1					01	01	01	01	71
PASNO50	SNYDER	SNYDER	40.83390	76.90110	B2					01	01	01	01	71
PASNO53	SNYDER	SNYDER	40.87610	76.84300	B2					01	01	01	01	71
PASNO55	SNYDER	SNYDER	40.86850	76.81620	B2					01	01	01	01	71
PASNO57	SNYDER	SNYDER	40.84000	76.94050	B2					01	01	01	01	71
PASNO59	SNYDER	SNYDER	40.83960	76.98080	B2					01	01	01	01	71
PASNO61	SNYDER	SNYDER	40.84000	77.03050	B2					01	01	01	01	71
PASNO62	SNYDER	SNYDER	40.80970	77.02820	B2					01	01	01	01	71
PASNO63	SNYDER	SNYDER	40.83680	76.93200	B2					01	01	01	01	71
PASNO65	SNYDER	SNYDER	40.74550	76.96090	B2					01	01	01	01	71
PASNO68	SNYDER	SNYDER	40.85150	76.94330	B2					01	01	01	01	71
PASNO71	SNYDER	SNYDER	40.85190	76.84770	B2					01	01	01	01	71
PASNO72	SNYDER	SNYDER	40.77150	76.90070	B2					01	01	01	01	71
PASNO73	SNYDER	SNYDER	40.77460	76.94050	B2					01	01	01	01	71
PASNO74	SNYDER	SNYDER	40.77500	76.98030	B2					01	01	01	01	71
PASNO75	SNYDER	SNYDER	40.77500	76.93940	B2					01	01	01	01	71
PASNO76	SNYDER	SNYDER	40.74230	77.01610	B2					01	01	01	01	71
PASNO77	SNYDER	SNYDER	40.80610	77.06440	B2					01	01	01	01	71
PASNO78	SNYDER	SNYDER	40.81300	77.18150	B2					01	01	01	01	71
PASNO79	SNYDER	SNYDER	40.81030	77.10390	B2					01	01	01	01	71
PASNO80	SNYDER	SNYDER	40.80670	77.14960	B2					01	01	01	01	71
PASNO81	SNYDER	SNYDER	40.77650	77.14520	B2					01	01	01	01	71
PASNO82	SNYDER	SNYDER	40.77650	77.18320	B2					01	01	01	01	71
PASNO83	SNYDER	SNYDER	40.81350	77.23060	B2					01	01	01	01	71
PASNO84	SNYDER	SNYDER	40.81090	77.27930	B2					01	01	01	01	71
PASNO85	SNYDER	SNYDER	40.81120	77.31670	B2					01	01	01	01	71
PASNO86	SNYDER	SNYDER	40.78610	77.33040	B2					01	01	01	01	71
PASNO87	SNYDER	SNYDER	40.77350	77.35260	B2					01	01	01	01	71
PASNO88	SNYDER	SNYDER	40.74430	77.28810	B2					01	01	01	01	71
PASNO89	SNYDER	SNYDER	40.74430	77.20510	B2					01	01	01	01	71
PASNO90	SNYDER	SNYDER	40.71790	77.23230	B2					01	01	01	01	71
PASNO91	SNYDER	SNYDER	40.71790	77.14090	B2					01	01	01	01	71
PASNO92	SNYDER	SNYDER	40.71790	77.04190	B2					01	01	01	01	71
PASNO93	SNYDER	SNYDER	40.68550	77.04370	B2					01	01	01	01	71
PASNO94	SNYDER	SNYDER	40.68550	77.08550	B2					01	01	01	01	71
PASNO95	SNYDER	SNYDER	40.68550	77.03750	B2					01	01	01	01	71
PASNO96	SNYDER	SNYDER	40.68550	76.97430	B2					01	01	01	01	71
PASNO97	SNYDER	SNYDER	40.68550	76.93550	B2					01	01	01	01	71
PASNO98	SNYDER	SNYDER	40.68550	76.93550	B2					01	01	01	01	71
PASNO99	SNYDER	SNYDER	40.68550	76.93550	B2					01	01	01	01	71
PASNO100	SUSQUEHANNA	SUSQUEHANNA	41.70000	75.01290	B1					01	01	01	01	74

TABLE 39 - URANIUM IN (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (D.G.)	LONG. (D.G.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC/L	MU	MO	REF
PASS003	SUSQUEHANNA	SUSQUEHANNA	41.70330	75.74180	SI	1				.01	.01	<1	<1	74
PASS004	SUSQUEHANNA	SUSQUEHANNA	41.71330	75.61740	SI	1				.01	.01	<1	<1	74
PASS005	SUSQUEHANNA	SUSQUEHANNA	41.71700	75.61810	SI	1				.01	.01	<1	<1	74
PASS006	SUSQUEHANNA	SUSQUEHANNA	41.76090	75.73810	SI	1				.01	.01	<1	<1	74
PASS007	SUSQUEHANNA	SUSQUEHANNA	41.75990	75.74040	SI	1				.01	.01	<1	<1	74
PASS008	SUSQUEHANNA	SUSQUEHANNA	41.71930	75.69180	SI	1				.01	.01	<1	<1	74
PASS010	SUSQUEHANNA	SUSQUEHANNA	41.71930	75.71320	SI	1				.01	.01	<1	<1	74
PASS012	SUSQUEHANNA	SUSQUEHANNA	41.68620	75.73490	SI	1				.01	.01	<1	<1	74
PASS013	SUSQUEHANNA	SUSQUEHANNA	41.73580	75.68870	SI	1				.01	.01	<1	<1	74
PASS014	SUSQUEHANNA	SUSQUEHANNA	41.73900	75.63190	SI	1				.01	.01	<1	<1	74
PASS017	SUSQUEHANNA	SUSQUEHANNA	41.68650	75.63100	SI	1				.01	.01	<1	<1	74
PASS019	SUSQUEHANNA	SUSQUEHANNA	41.67040	75.64500	SI	1				.01	.01	<1	<1	74
PASS020	SUSQUEHANNA	SUSQUEHANNA	41.67400	75.64940	SI	1				.01	.01	<1	<1	74
PASS023	SUSQUEHANNA	SUSQUEHANNA	41.71990	75.50940	SI	1				.01	.01	<1	<1	74
PASS026	SUSQUEHANNA	SUSQUEHANNA	41.71320	75.58650	SI	1				.01	.01	<1	<1	74
PASS027	SUSQUEHANNA	SUSQUEHANNA	41.68880	75.60550	SI	1				.01	.01	<1	<1	74
PASS028	SUSQUEHANNA	SUSQUEHANNA	41.68940	75.61850	SI	1				.01	.01	<1	<1	74
PASS029	SUSQUEHANNA	SUSQUEHANNA	41.65710	75.77870	SI	1				.01	.01	<1	<1	74
PASS030	SUSQUEHANNA	SUSQUEHANNA	41.68330	75.76300	SI	1				.01	.01	<1	<1	74
PASS032	SUSQUEHANNA	SUSQUEHANNA	41.62790	75.79470	SI	1				.01	.01	<1	<1	74
PASS033	SUSQUEHANNA	SUSQUEHANNA	41.65170	75.71970	SI	1				.01	.01	<1	<1	74
PASS035	SUSQUEHANNA	SUSQUEHANNA	41.61580	75.71150	SI	1				.01	.01	<1	<1	74
PASS036	SUSQUEHANNA	SUSQUEHANNA	41.77780	75.66220	SI	1				.01	.01	<1	<1	74
PASS038	SUSQUEHANNA	SUSQUEHANNA	41.76820	75.64940	SI	1				.01	.01	<1	<1	74
PASS040	SUSQUEHANNA	SUSQUEHANNA	41.65890	75.63360	SI	1				.01	.01	<1	<1	74
PASS041	SUSQUEHANNA	SUSQUEHANNA	41.66020	75.67020	SI	1				.01	.01	<1	<1	74
PASS043	SUSQUEHANNA	SUSQUEHANNA	41.66710	75.57300	SI	1				.01	.01	<1	<1	74
PASS044	SUSQUEHANNA	SUSQUEHANNA	41.66780	75.50570	SI	1				.01	.01	<1	<1	74
PASS046	SUSQUEHANNA	SUSQUEHANNA	41.69320	75.56240	SI	1				.01	.01	<1	<1	74
PASS049	SUSQUEHANNA	SUSQUEHANNA	41.69180	75.56880	SI	1				.01	.01	<1	<1	74
PASS050	SUSQUEHANNA	SUSQUEHANNA	41.64060	75.61640	SI	1				.01	.01	<1	<1	74
PASS051	SUSQUEHANNA	SUSQUEHANNA	41.65830	75.64230	SI	1				.01	.01	<1	<1	74
PASS053	SUSQUEHANNA	SUSQUEHANNA	41.60440	75.59170	SI	1				.01	.01	<1	<1	74
PASS055	SUSQUEHANNA	SUSQUEHANNA	41.60320	75.51040	SI	1				.01	.01	<1	<1	74
PASS056	SUSQUEHANNA	SUSQUEHANNA	41.68760	75.58000	SI	1				.01	.01	<1	<1	74
PASS057	SUSQUEHANNA	SUSQUEHANNA	41.68820	75.56910	SI	1				.01	.01	<1	<1	74
PASS136	SUSQUEHANNA	SUSQUEHANNA	41.67720	75.68290	SI	1				.01	.01	<1	<1	74
PASS138	SUSQUEHANNA	SUSQUEHANNA	41.64138	75.70790	SI	1				.01	.01	<1	<1	74
PASS139	SUSQUEHANNA	SUSQUEHANNA	41.67150	75.71910	SI	1				.01	.01	<1	<1	74
PASS140	SUSQUEHANNA	SUSQUEHANNA	41.62350	75.72180	SI	1				.01	.01	<1	<1	74
PASS145	SUSQUEHANNA	SUSQUEHANNA	41.66300	75.62940	SI	1				.01	.01	<1	<1	74
PASS146	SUSQUEHANNA	SUSQUEHANNA	41.65010	75.63510	SI	1				.01	.01	<1	<1	74
PASS149	SUSQUEHANNA	SUSQUEHANNA	41.68800	75.68680	SI	1				.01	.01	<1	<1	74
PASS151	SUSQUEHANNA	SUSQUEHANNA	41.68120	75.68580	SI	1				.01	.01	<1	<1	74
PASS153	SUSQUEHANNA	SUSQUEHANNA	41.66620	76.00990	SI	1				.01	.01	<1	<1	74
PASS154	SUSQUEHANNA	SUSQUEHANNA	41.68120	76.00990	SI	1				.01	.01	<1	<1	74
PASS155	SUSQUEHANNA	SUSQUEHANNA	41.68610	76.02440	SI	1				.01	.01	<1	<1	74
PASS156	SUSQUEHANNA	SUSQUEHANNA	41.68990	76.04430	SI	1				.01	.01	<1	<1	74
PASS157	SUSQUEHANNA	SUSQUEHANNA	41.67120	76.10820	SI	1				.01	.01	<1	<1	74
PASS158	SUSQUEHANNA	SUSQUEHANNA	41.61740	76.08020	SI	1				.01	.01	<1	<1	74
PASS159	SUSQUEHANNA	SUSQUEHANNA	41.60380	76.14900	SI	1				.01	.01	<1	<1	74
PASS160	SUSQUEHANNA	SUSQUEHANNA	41.60430	76.05150	SI	1				.01	.01	<1	<1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAB NO	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
PAS0631	SUSQUEHANNA	SUSQUEHANNA	41.82750	75.54160	52	2	72977	72977	01	01	01	01	01	74
PAS0644	SUSQUEHANNA	SUSQUEHANNA	41.89780	75.70350	53	2	73077	73077	01	01	01	01	01	74
PAS0645	SUSQUEHANNA	SUSQUEHANNA	41.90200	75.69950	52	2	73077	73077	01	01	01	01	01	74
PAS0646	SUSQUEHANNA	SUSQUEHANNA	41.91020	75.67940	53	2	73077	73077	01	01	01	01	01	74
PAS0647	SUSQUEHANNA	SUSQUEHANNA	41.88910	75.66980	53	2	73077	73077	01	01	01	01	01	74
PAS0653	SUSQUEHANNA	SUSQUEHANNA	41.78750	75.70000	51	2	73077	73077	01	01	01	01	01	74
PAS0660	SUSQUEHANNA	SUSQUEHANNA	41.74000	75.68300	52	2	73177	73177	01	01	01	01	01	74
PAS0664	SUSQUEHANNA	SUSQUEHANNA	41.84900	75.75000	53	2	73177	73177	01	01	01	01	01	74
PAS0665	SUSQUEHANNA	SUSQUEHANNA	41.91220	75.74220	53	2	73177	73177	01	01	01	01	01	74
PAS0003	SULLIVAN	SULLIVAN	41.95290	76.35460	51	1			01	01	01	01	01	74
PAS0004	SULLIVAN	SULLIVAN	41.95290	76.37090	51	1			01	01	01	01	01	74
PAS0005	WYOMING	WYOMING	41.39190	76.28110	51	1			01	01	01	01	01	75
PAS0006	SULLIVAN	SULLIVAN	41.95750	76.28420	51	1			01	01	01	01	01	75
PAS0007	SULLIVAN	SULLIVAN	41.97550	76.28290	51	1			01	01	01	01	01	75
PAS0008	SULLIVAN	SULLIVAN	41.99230	76.28600	51	1			01	01	01	01	01	75
PAS0009	SULLIVAN	SULLIVAN	41.98610	76.31390	51	1			01	01	01	01	01	75
PAS0011	SULLIVAN	SULLIVAN	41.96920	76.32190	51	1			01	01	01	01	01	75
PAS0015	SULLIVAN	SULLIVAN	41.93710	76.66810	51	1			01	01	01	01	01	75
PAS0016	SULLIVAN	SULLIVAN	41.93890	76.70370	51	1			01	01	01	01	01	75
PAS0017	SULLIVAN	SULLIVAN	41.91950	76.70620	51	1			01	01	01	01	01	75
PAS0018	SULLIVAN	SULLIVAN	41.94070	76.75120	51	1			01	01	01	01	01	75
PAS0019	SULLIVAN	SULLIVAN	41.94120	76.75290	51	1			01	01	01	01	01	75
PAS0021	SULLIVAN	SULLIVAN	41.94270	76.70600	51	1			01	01	01	01	01	75
PAS0023	SULLIVAN	SULLIVAN	41.90520	76.70000	51	1			01	01	01	01	01	75
PAS0024	SULLIVAN	SULLIVAN	41.93040	76.68890	51	1			01	01	01	01	01	75
PAS0027	SULLIVAN	SULLIVAN	41.94950	76.69410	51	1			01	01	01	01	01	75
PAS0030	SULLIVAN	SULLIVAN	41.94950	76.70650	51	1			01	01	01	01	01	75
PAS0032	SULLIVAN	SULLIVAN	41.91670	76.58590	51	1			01	01	01	01	01	75
PAS0033	SULLIVAN	SULLIVAN	41.95130	76.55540	51	1			01	01	01	01	01	75
PAS0035	SULLIVAN	SULLIVAN	41.95120	76.55050	51	1			01	01	01	01	01	75
PAS0036	SULLIVAN	SULLIVAN	41.92730	76.49910	51	1			01	01	01	01	01	75
PAS0039	SULLIVAN	SULLIVAN	41.91100	76.40770	51	1			01	01	01	01	01	75
PAS0041	PENNSYLVANIA	PENNSYLVANIA	41.95320	76.39760	51	1			01	01	01	01	01	75
PAS0043	PENNSYLVANIA	PENNSYLVANIA	41.96860	76.43740	51	1			01	01	01	01	01	75
PAS0044	PENNSYLVANIA	PENNSYLVANIA	41.97190	76.47430	51	1			01	01	01	01	01	75
PAS0045	PENNSYLVANIA	PENNSYLVANIA	41.91970	76.48050	51	1			01	01	01	01	01	75
PAS0046	PENNSYLVANIA	PENNSYLVANIA	41.95000	76.51020	51	1			01	01	01	01	01	75
PAS0047	PENNSYLVANIA	PENNSYLVANIA	41.94410	76.52930	51	1			01	01	01	01	01	75
PAS0048	PENNSYLVANIA	PENNSYLVANIA	41.94950	76.57920	51	1			01	01	01	01	01	75
PAS0049	PENNSYLVANIA	PENNSYLVANIA	41.94470	76.55350	51	1			01	01	01	01	01	75
PAS0050	PENNSYLVANIA	PENNSYLVANIA	41.94700	76.60350	51	1			01	01	01	01	01	75
PAS0052	PENNSYLVANIA	PENNSYLVANIA	41.99250	76.60070	51	1			01	01	01	01	01	75
PAS0053	PENNSYLVANIA	PENNSYLVANIA	41.98230	76.60740	51	1			01	01	01	01	01	75
PAS0054	PENNSYLVANIA	PENNSYLVANIA	41.94490	76.62350	51	1			01	01	01	01	01	75
PAS0055	PENNSYLVANIA	PENNSYLVANIA	41.94000	76.61110	51	1			01	01	01	01	01	75
PAS0057	PENNSYLVANIA	PENNSYLVANIA	41.96030	76.58300	51	1			01	01	01	01	01	75
PAS0058	PENNSYLVANIA	PENNSYLVANIA	41.96030	76.51350	51	1			01	01	01	01	01	75
PAS0059	PENNSYLVANIA	PENNSYLVANIA	41.97930	76.47420	51	1			01	01	01	01	01	75
PAS0060	PENNSYLVANIA	PENNSYLVANIA	41.97650	76.45140	51	1			01	01	01	01	01	75
PAS0061	PENNSYLVANIA	PENNSYLVANIA	41.96340	76.57300	51	1			01	01	01	01	01	75
PAS0061	PENNSYLVANIA	PENNSYLVANIA	41.96050	76.55090	51	1			01	01	01	01	01	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAD ID NUMBER	CITY	COUNTY	LAT. (DEG.)	LONG. (DEG.)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
PASU062		PENNSYLVANIA	41.36460	76.46350	51	1		10 477		.01	.01	<.1	<.1	75
PASU063		PENNSYLVANIA	41.32010	76.45520	51	1		10 477		.01	.01	<.1	<.1	75
PASU064		PENNSYLVANIA	41.36440	76.42350	51	1		10 477		.01	.01	<.1	<.1	75
PASU065		PENNSYLVANIA	41.33440	76.34050	51	1		10 477		.01	.01	<.1	<.1	75
PASU066		PENNSYLVANIA	41.31030	76.35470	51	1		10 477		.01	.01	<.1	<.1	75
PASU067		PENNSYLVANIA	41.32550	76.34680	51	1		10 477		.01	.01	<.1	<.1	75
PASU071		PENNSYLVANIA	41.35360	76.34050	51	1		10 477		.01	.01	<.1	<.1	75
PASU073		PENNSYLVANIA	41.41030	76.30750	51	1		10 477		.01	.01	<.1	<.1	75
PASU074		PENNSYLVANIA	41.42950	76.33010	51	1		10 477		.01	.01	<.1	<.1	75
PASU075		PENNSYLVANIA	41.52710	76.37400	53	1		10 477		.01	.01	<.1	<.1	75
PASU081		SULLIVAN	41.52470	76.26710	53	1		10 477		.01	.01	<.1	<.1	75
PASU085		SULLIVAN	41.49420	76.30100	53	1		10 477		.01	.01	<.1	<.1	75
PASU087		SULLIVAN	41.48370	76.36780	53	1		10 477		.01	.01	<.1	<.1	75
PASU088		SULLIVAN	41.45420	76.26490	53	1		10 477		.01	.01	<.1	<.1	75
PASU099		SULLIVAN	41.45500	76.29130	53	1		10 477		.01	.01	<.1	<.1	75
PASU110		SULLIVAN	41.47950	76.34160	53	1		10 577		.01	.01	<.1	<.1	75
PASU113		SULLIVAN	41.47950	76.34260	53	1		10 577		.01	.01	<.1	<.1	75
PASU117		SULLIVAN	41.54510	76.40160	53	1		10 577		.01	.01	<.1	<.1	75
PASU118		SULLIVAN	41.54650	76.35400	53	1		10 577		.01	.01	<.1	<.1	75
PASU121		SULLIVAN	41.55080	76.61130	52	2		10 577		.01	.01	<.1	<.1	75
PASU122		SULLIVAN	41.54710	76.64330	52	1		10 577		.01	.01	<.1	<.1	75
PASU123		SULLIVAN	41.52060	76.74050	53	1		10 577		.01	.01	<.1	<.1	75
PASU124		SULLIVAN	41.50750	76.71740	53	1		10 577		.01	.01	<.1	<.1	75
PASU126		SULLIVAN	41.49430	76.77280	53	1		10 577		.01	.01	<.1	<.1	75
PASU127		SULLIVAN	41.52200	76.68680	53	2		10 577		.01	.01	<.1	<.1	75
PASU128		SULLIVAN	41.50890	76.64170	53	1		10 577		.01	.01	<.1	<.1	75
PASU129		SULLIVAN	41.52540	76.60490	52	2		10 577		.01	.01	<.1	<.1	75
PASU130		SULLIVAN	41.52170	76.55450	52	1		10 577		.01	.01	<.1	<.1	75
PASU132		SULLIVAN	41.51600	76.49530	53	1		10 577		.01	.01	<.1	<.1	75
PASU134		SULLIVAN	41.49100	76.42620	52	1		10 777		.01	.01	<.1	<.1	75
PASU136		SULLIVAN	41.46500	76.43330	52	1		10 777		.01	.01	<.1	<.1	75
PASU139		SULLIVAN	41.46370	76.51410	53	1		10 777		.01	.01	<.1	<.1	75
PASU140		SULLIVAN	41.48290	76.53450	53	1		10 777		.01	.01	<.1	<.1	75
PASU141		SULLIVAN	41.48490	76.53200	53	1		10 777		.01	.01	<.1	<.1	75
PASU142		SULLIVAN	41.49060	76.61150	53	1		10 777		.01	.01	<.1	<.1	75
PASU143		SULLIVAN	41.49700	76.57190	53	2		10 777		.01	.01	<.1	<.1	75
PASU145		SULLIVAN	41.47830	76.62990	52	2		10 777		.01	.01	<.1	<.1	75
PASU146		SULLIVAN	41.46350	76.65290	53	1		10 777		.01	.01	<.1	<.1	75
PASU147		SULLIVAN	41.45690	76.72170	53	1		10 777		.01	.01	<.1	<.1	75
PASU148		SULLIVAN	41.46630	76.69310	53	1		101077		.01	.01	<.1	<.1	75
PASU149		SULLIVAN	41.42850	76.51230	53	1		101077		.01	.01	<.1	<.1	75
PASU150		SULLIVAN	41.40880	76.56330	53	1		101077		.01	.01	<.1	<.1	75
PASU151		SULLIVAN	41.40350	76.59290	52	1		101077		.01	.01	<.1	<.1	75
PASU152		SULLIVAN	41.42330	76.60960	53	1		101077		.01	.01	<.1	<.1	75
PASU153		SULLIVAN	41.36300	76.60040	52	1		101077		.01	.01	<.1	<.1	75
PASU154		SULLIVAN	41.48000	76.59250	52	1		101077		.01	.01	<.1	<.1	75
PASU157		SULLIVAN	41.36130	76.55480	52	1		101077		.01	.01	<.1	<.1	75
PASU158		SULLIVAN	41.36130	76.55480	52	1		101077		.01	.01	<.1	<.1	75
PASU159		SULLIVAN	41.36250	76.51880	52	1		101077		.01	.01	<.1	<.1	75
PASU160		SULLIVAN	41.36270	76.47270	52	1		101577		.01	.01	<.1	<.1	75

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAP ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MDI	MDZ	REF
PA11706	TIUGA	TIUGA	41.72580	77.41770	52	1	102177	102177	01	01	01	01	01	75
PA11707	TIUGA	TIUGA	41.74880	77.44470	52	1	102177	102177	01	01	01	01	01	75
PA11709	TIUGA	TIUGA	41.71980	77.57600	52	1	102177	102177	01	01	01	01	01	75
PA11710	TIUGA	TIUGA	41.67850	77.58520	52	1	102177	102177	01	01	01	01	01	75
PA11711	TIUGA	TIUGA	41.65200	77.58890	52	1	102177	102177	01	01	01	01	01	75
PA11713	TIUGA	TIUGA	41.61130	77.52730	52	1	102177	102177	01	01	01	01	01	75
PA11714	TIUGA	TIUGA	41.62310	77.69210	53	1	102177	102177	01	01	01	01	01	75
PA11716	TIUGA	TIUGA	41.61970	77.60430	53	1	102177	102177	01	01	01	01	01	75
PA11717	TIUGA	TIUGA	41.55880	77.40330	53	1	102177	102177	01	01	01	01	01	75
PA11718	TIUGA	TIUGA	41.57410	77.47540	53	1	102177	102177	01	01	01	01	01	75
PA11719	TIUGA	TIUGA	41.58280	77.48740	53	1	102177	102177	01	01	01	01	01	75
PA11720	TIUGA	TIUGA	41.60230	77.48740	53	1	102177	102177	01	01	01	01	01	75
PAUN004	LYCOMING	LYCOMING	41.13000	76.51420	51	1	102177	102177	01	01	01	01	01	75
PAUN007	UNION	UNION	41.03700	76.56460	51	1	102177	102177	01	01	01	01	01	75
PAUN010	UNION	UNION	40.99440	76.59420	51	1	102177	102177	01	01	01	01	01	75
PAUN013	UNION	UNION	40.98300	77.02120	51	1	102177	102177	01	01	01	01	01	71
PAUN017	UNION	UNION	40.90400	77.01470	51	1	102177	102177	01	01	01	01	01	71
PAUN018	UNION	UNION	40.83000	77.31920	51	1	102177	102177	01	01	01	01	01	71
PAUN019	UNION	UNION	40.84740	77.27940	51	1	102177	102177	01	01	01	01	01	71
PAUN021	UNION	UNION	40.85080	77.24900	51	1	102177	102177	01	01	01	01	01	71
PAUN022	UNION	UNION	40.85140	77.18700	51	1	102177	102177	01	01	01	01	01	71
PAUN023	UNION	UNION	40.89790	77.19270	51	1	102177	102177	01	01	01	01	01	71
PAUN024	UNION	UNION	40.90310	77.20470	51	1	102177	102177	01	01	01	01	01	71
PAUN026	UNION	UNION	40.94000	77.22650	51	1	102177	102177	01	01	01	01	01	71
PAUN027	UNION	UNION	40.93790	77.17480	51	1	102177	102177	01	01	01	01	01	71
PAUN035	UNION	UNION	40.94050	77.13280	51	1	102177	102177	01	01	01	01	01	71
PAUN040	UNION	UNION	40.96500	77.06720	51	1	102177	102177	01	01	01	01	01	71
PAUN041	UNION	UNION	41.01500	77.11900	51	1	102177	102177	01	01	01	01	01	71
PAUN042	UNION	UNION	41.02400	77.12670	51	1	102177	102177	01	01	01	01	01	75
PAUN043	UNION	UNION	41.05340	77.00710	51	1	102177	102177	01	01	01	01	01	75
PAUN045	UNION	UNION	41.07100	77.03230	51	1	102177	102177	01	01	01	01	01	75
PAUN046	UNION	UNION	40.97470	77.15830	51	1	102177	102177	01	01	01	01	01	71
PAUN050	UNION	UNION	40.99250	77.16760	51	1	102177	102177	01	01	01	01	01	71
PAUN051	UNION	UNION	41.04400	76.67910	51	1	102177	102177	01	01	01	01	01	75
PAUN053	UNION	UNION	41.05510	76.64350	52	1	102177	102177	01	01	01	01	01	75
PAUN056	UNION	UNION	40.94100	76.68710	52	1	102177	102177	01	01	01	01	01	75
PAUN059	UNION	UNION	41.02730	76.55760	52	1	102177	102177	01	01	01	01	01	75
PAUN0511	UNION	UNION	41.05990	76.52080	52	1	102177	102177	01	01	01	01	01	75
PAUN0512	UNION	UNION	41.06080	76.55520	52	1	102177	102177	01	01	01	01	01	75
PAUN0513	UNION	UNION	41.04940	77.09200	52	1	102177	102177	01	01	01	01	01	75
PAUN0514	UNION	UNION	41.00240	77.12680	52	1	102177	102177	01	01	01	01	01	75
PAUN0515	UNION	UNION	41.02480	77.10090	52	1	102177	102177	01	01	01	01	01	75
PAUN0516	UNION	UNION	40.93380	77.11250	52	1	102177	102177	01	01	01	01	01	75
PAUN0518	UNION	UNION	40.98910	77.08510	52	1	102177	102177	01	01	01	01	01	75
PAUN0519	UNION	UNION	40.99410	77.10620	52	1	102177	102177	01	01	01	01	01	71
PAUN0521	UNION	UNION	40.99810	77.04000	52	1	102177	102177	01	01	01	01	01	71
PAUN0522	UNION	UNION	40.99810	77.04000	52	1	102177	102177	01	01	01	01	01	71
PAUN0526	UNION	UNION	40.03000	76.94530	52	1	102177	102177	01	01	01	01	01	75
PAUN0532	UNION	UNION	40.04220	76.97930	52	1	102177	102177	01	01	01	01	01	71
PAUN0533	UNION	UNION	40.05950	76.87200	52	1	102177	102177	01	01	01	01	01	71

TABLE 39 - URANIUM (PENNSYLVANIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	SE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PCI/L	MU1	MO2	REF
PAW0537	UNION	UNION	40.89310	77.00500	52	2	7 777	7 777		0.1	0.1	0.1	0.1	71
PAW0544	UNION	UNION	40.90400	77.24300	53	1	7 877	7 877		0.1	0.1	0.1	0.1	71
PAW0546	UNION	UNION	40.92830	77.24830	53	1	7 877	7 877		0.1	0.1	0.1	0.1	71
PAW0547	UNION	UNION	40.97180	77.17790	53	1	7 877	7 877		0.1	0.1	0.1	0.1	71
PAW0548	UNION	UNION	41.06710	77.21910	52	1	7 877	7 877		0.1	0.1	0.1	0.1	71
PAW0550	UNION	UNION	41.05530	77.01920	52	2	7 877	7 877		0.1	0.1	0.1	0.1	71
PAW0552	UNION	UNION	40.92950	77.13340	52	2	7 877	7 877		0.1	0.1	0.1	0.1	71
PAW0556	UNION	UNION	40.90230	77.20540	52	2	7 877	7 877		0.1	0.1	0.1	0.1	71
PAW0557	UNION	UNION	40.86450	77.20720	52	2	7 977	7 977		0.1	0.1	0.1	0.1	71
PAW0559	UNION	UNION	40.87220	77.12530	53	2	7 977	7 977		0.1	0.1	0.1	0.1	71
PAW0560	UNION	UNION	40.85000	77.25140	52	2	7 977	7 977		0.1	0.1	0.1	0.1	71
PAW0562	UNION	UNION	40.85350	77.20640	53	1	7 977	7 977		0.1	0.1	0.1	0.1	71
PAW0563	UNION	UNION	40.83090	77.34170	53	1	7 977	7 977		0.1	0.1	0.1	0.1	71
PAW0564	UNION	UNION	40.80050	77.31920	53	1	7 977	7 977		0.1	0.1	0.1	0.1	71
PAW0603	WYOMING	WYOMING	41.17580	75.99910	51	1	7 977	7 977		0.1	0.1	0.1	0.1	74
PAW0604	WYOMING	WYOMING	41.15260	75.96530	51	1				0.1	0.1	0.1	0.1	74
PAW0605	WYOMING	WYOMING	41.15090	75.96500	51	1				0.1	0.1	0.1	0.1	74
PAW0606	WYOMING	WYOMING	41.14020	75.89250	51	1				0.1	0.1	0.1	0.1	74
PAW0610	WYOMING	WYOMING	41.15070	75.81030	51	1				0.1	0.1	0.1	0.1	74
PAW0612	WYOMING	WYOMING	41.15030	75.85940	51	1				0.1	0.1	0.1	0.1	75
PAW0615	WYOMING	WYOMING	41.15150	75.85940	51	1				0.1	0.1	0.1	0.1	75
PAW0616	WYOMING	WYOMING	41.15120	76.01600	51	1				0.1	0.1	0.1	0.1	75
PAW0620	WYOMING	WYOMING	41.14950	76.19921	55	1				0.1	0.1	0.1	0.1	75
PAW0621	WYOMING	WYOMING	41.14770	76.09010	51	1				0.1	0.1	0.1	0.1	75
PAW0622	WYOMING	WYOMING	41.15560	76.10230	51	1				0.1	0.1	0.1	0.1	75
PAW0626	WYOMING	WYOMING	41.15010	75.91830	51	1				0.1	0.1	0.1	0.1	74
PAW0629	WYOMING	WYOMING	41.14740	75.14000	51	1				0.1	0.1	0.1	0.1	75
PAW0630	WYOMING	WYOMING	41.15680	76.24920	51	1				0.1	0.1	0.1	0.1	75
PAW0632	WYOMING	WYOMING	41.15270	76.20260	51	1				0.1	0.1	0.1	0.1	75
PAW0633	WYOMING	WYOMING	41.15500	76.05740	51	1				0.1	0.1	0.1	0.1	75
PAW0634	WYOMING	WYOMING	41.15100	76.18240	51	1				0.1	0.1	0.1	0.1	74
PAW0635	WYOMING	WYOMING	41.15150	75.95710	51	1				0.1	0.1	0.1	0.1	75
PAW0638	WYOMING	WYOMING	41.14810	75.24520	51	1				0.1	0.1	0.1	0.1	74
PAW0642	WYOMING	WYOMING	41.15400	75.96390	51	1				0.1	0.1	0.1	0.1	75
PAW0645	WYOMING	WYOMING	41.15400	76.14580	51	1				0.1	0.1	0.1	0.1	75
PAW0648	WYOMING	WYOMING	41.15470	76.14210	51	1				0.1	0.1	0.1	0.1	74
PAW0649	WYOMING	WYOMING	41.15570	75.81300	51	1				0.1	0.1	0.1	0.1	74
PAW0656	WYOMING	WYOMING	41.15470	75.82260	52	2				0.1	0.1	0.1	0.1	74
PAW0658	WYOMING	WYOMING	41.15730	75.84130	52	2				0.1	0.1	0.1	0.1	74
PAW0659	WYOMING	WYOMING	41.15210	75.94320	52	2				0.1	0.1	0.1	0.1	74
PAW0661	WYOMING	WYOMING	41.15530	75.89780	52	2				0.1	0.1	0.1	0.1	74
PAW0662	WYOMING	WYOMING	41.15230	75.98250	52	2				0.1	0.1	0.1	0.1	74
PAW0663	WYOMING	WYOMING	41.15210	75.93780	52	2				0.1	0.1	0.1	0.1	74
PAW0664	WYOMING	WYOMING	41.15050	75.98460	52	2				0.1	0.1	0.1	0.1	74
PAW0665	WYOMING	WYOMING	41.15130	75.91790	52	2				0.1	0.1	0.1	0.1	75
PAW0666	WYOMING	WYOMING	41.15090	76.01490	52	2				0.1	0.1	0.1	0.1	75
PAW0667	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	75
PAW0668	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0669	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0670	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0671	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0672	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0673	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0674	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0675	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0676	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0677	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0678	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0679	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0680	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0681	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0682	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0683	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0684	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0685	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0686	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0687	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0688	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0689	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0690	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0691	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0692	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0693	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0694	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0695	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0696	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0697	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0698	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0699	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74
PAW0700	WYOMING	WYOMING	41.15090	76.03400	52	2				0.1	0.1	0.1	0.1	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAN ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	US/L (PPB)	PCI/L	MD1	MD2	REF
PA0540	WYOMING	WYOMING	41.48340	75.63240	52	1		92977		.01	.01	✓	✓	74
PA0541	WYOMING	WYOMING	41.46480	75.66340	52	1		92977		.01	.01	✓	✓	74
PA0543	WYOMING	WYOMING	41.51270	75.61290	52	1		92977		.01	.01	✓	✓	74
PA0546	WYOMING	WYOMING	41.41670	76.04910	53	1		92977		.01	.01	✓	✓	74
PA0547	WYOMING	WYOMING	41.39720	76.12740	53	1		92977		.01	.01	✓	✓	74
PA0549	WYOMING	WYOMING	41.40400	76.09310	53	1		92977		.01	.01	✓	✓	74
PA0549	WYOMING	WYOMING	41.57230	76.04510	52	1		92977		.01	.01	✓	✓	74
PA0554	WYOMING	WYOMING	41.64530	76.14510	52	1		92977		.01	.01	✓	✓	74
PA0555	WYOMING	WYOMING	41.54080	76.17550	52	1		92977		.01	.01	✓	✓	74
PA0556	WYOMING	WYOMING	41.56530	76.14990	52	1		92977		.01	.01	✓	✓	74
PA0559	WYOMING	WYOMING	41.57770	76.13310	52	1		92977		.01	.01	✓	✓	74
PA0562	WYOMING	WYOMING	41.52620	76.12260	52	1		92977		.01	.01	✓	✓	74
PA0564	WYOMING	WYOMING	41.53110	76.12060	53	1		10 377		.01	.01	✓	✓	74
PA0565	WYOMING	WYOMING	41.49840	76.12910	52	1		10 377		.01	.01	✓	✓	74
PA0566	WYOMING	WYOMING	41.48170	76.13300	52	1		10 377		.01	.01	✓	✓	74
PA0567	WYOMING	WYOMING	41.46700	76.10400	53	1		10 377		.01	.01	✓	✓	74
PA0568	WYOMING	WYOMING	41.45090	76.12130	53	1		10 377		.01	.01	✓	✓	74
PA0569	WYOMING	WYOMING	41.43810	76.12430	53	1		10 377		.01	.01	✓	✓	74
PA0570	WYOMING	WYOMING	41.53540	76.10520	53	1		10 377		.01	.01	✓	✓	74
PA0571	WYOMING	WYOMING	41.50130	76.14920	53	1				.01	.01	✓	✓	74
PA0572	WAYNE	WAYNE	41.49420	75.43740	51	1				.01	.01	✓	✓	74
PA0573	WAYNE	WAYNE	41.37560	75.34440	51	1				.01	.01	✓	✓	74
PA0574	WAYNE	WAYNE	41.42620	75.29080	51	1				.01	.01	✓	✓	74
PA0575	WAYNE	WAYNE	41.43800	75.24600	51	1				.01	.01	✓	✓	74
PA0576	WAYNE	WAYNE	41.45330	75.23920	51	1				.01	.01	✓	✓	74
PA0577	WAYNE	WAYNE	41.44490	75.30690	51	1				.01	.01	✓	✓	74
PA0578	WAYNE	WAYNE	41.46130	75.35310	51	1				.01	.01	✓	✓	74
PA0579	WAYNE	WAYNE	41.52410	75.42940	51	1				.01	.01	✓	✓	74
PA0580	WAYNE	WAYNE	41.52410	75.40370	51	1				.01	.01	✓	✓	74
PA0581	WAYNE	WAYNE	41.53500	75.35600	51	1				.01	.01	✓	✓	74
PA0582	WAYNE	WAYNE	41.54300	75.30420	51	1				.01	.01	✓	✓	74
PA0583	WAYNE	WAYNE	41.54910	75.15260	51	1				.01	.01	✓	✓	74
PA0584	WAYNE	WAYNE	41.50890	75.18220	51	1				.01	.01	✓	✓	74
PA0585	WAYNE	WAYNE	41.57370	75.19640	51	1				.01	.01	✓	✓	74
PA0586	WAYNE	WAYNE	41.63330	75.40370	51	1				.01	.01	✓	✓	74
PA0587	WAYNE	WAYNE	41.64970	75.44270	51	1				.01	.01	✓	✓	74
PA0588	WAYNE	WAYNE	41.60000	75.44980	51	1				.01	.01	✓	✓	74
PA0589	WAYNE	WAYNE	41.71170	75.44250	51	1				.01	.01	✓	✓	74
PA0590	WAYNE	WAYNE	41.72070	75.41370	51	1				.01	.01	✓	✓	74
PA0591	WAYNE	WAYNE	41.64370	75.34600	51	1				.01	.01	✓	✓	74
PA0592	WAYNE	WAYNE	41.62120	75.30930	51	1				.01	.01	✓	✓	74
PA0593	WAYNE	WAYNE	41.60700	75.29210	51	1				.01	.01	✓	✓	74
PA0594	WAYNE	WAYNE	41.64850	75.26140	51	1				.01	.01	✓	✓	74
PA0595	WAYNE	WAYNE	41.71340	75.22230	51	1				.01	.01	✓	✓	74
PA0596	WAYNE	WAYNE	41.60000	75.09410	51	1				.01	.01	✓	✓	74
PA0597	WAYNE	WAYNE	41.77060	75.14370	51	1				.01	.01	✓	✓	74
PA0598	WAYNE	WAYNE	41.71380	75.06500	51	1				.01	.01	✓	✓	74
PA0599	WAYNE	WAYNE	41.67350	75.06710	51	1				.01	.01	✓	✓	74
PA0600	WAYNE	WAYNE	41.60300	75.04290	51	1				.01	.01	✓	✓	74
PA0601	WAYNE	WAYNE	41.54580	75.22080	51	1				.01	.01	✓	✓	74
PA0602	WAYNE	WAYNE	41.65070	75.14710	51	1				.01	.01	✓	✓	74

TABLE 39. URANIUM IN (PENNSYLVANIA) WATER

LAS ID NUMBER	CITY	COUNTY	LAT. (DEC)	LONG. (DEC)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM- INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
PAY004	WAYNE	WAYNE	41-04450	75-15470	51	1		12377	01	01	01	01	01	74
PAY006	WAYNE	WAYNE	41-04160	75-03120	51	1		72577	01	01	01	01	01	74
PAY010	WAYNE	WAYNE	41-04040	75-43580	51	1		72777	01	01	01	01	01	74
PAY011	WAYNE	WAYNE	41-04040	75-43580	51	1		72777	01	01	01	01	01	74
PAY012	WAYNE	WAYNE	41-04040	75-31520	51	1		72777	01	01	01	01	01	74
PAY013	WAYNE	WAYNE	41-04040	75-34750	51	1		72777	01	01	01	01	01	74
PAY014	WAYNE	WAYNE	41-04040	75-40490	51	1		72777	01	01	01	01	01	74
PAY015	WAYNE	WAYNE	41-04040	75-30880	51	1		72777	01	01	01	01	01	74
PAY016	WAYNE	WAYNE	41-04040	75-20430	51	1		72777	01	01	01	01	01	74
PAY017	WAYNE	WAYNE	41-04040	75-16390	51	1		72777	01	01	01	01	01	74
PAY018	WAYNE	WAYNE	41-04040	75-12140	51	1		72777	01	01	01	01	01	74
PAY019	WAYNE	WAYNE	41-04040	75-15140	51	1		72777	01	01	01	01	01	74
PAY020	WAYNE	WAYNE	41-04040	75-37310	51	1		72777	01	01	01	01	01	74
PAY021	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY022	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY023	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY024	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY025	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY026	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY027	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY028	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY029	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY030	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY031	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY032	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY033	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY034	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY035	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY036	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY037	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY038	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY039	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY040	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY041	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY042	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY043	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY044	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY045	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY046	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY047	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY048	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY049	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY050	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY051	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY052	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY053	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY054	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY055	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY056	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY057	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY058	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY059	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74
PAY060	WAYNE	WAYNE	41-04040	75-40750	51	1		72777	01	01	01	01	01	74

TABLE 39. URANIUM IN (PENNSYLVANIA) 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
PAY0002		YORK	40-11290	77-00470	52	2		01077	.01	.01	<1	<1	<1	71
PAY0004		YORK	40-08480	76-42000	52	2		01077	.01	.01	<1	<1	<1	71
PAY0012		YORK	40-01300	76-08800	52	2		01777	.01	.01	<1	<1	<1	71
PAY0021		YORK	40-17870	76-04440	52	2		01777	.01	.01	<1	<1	<1	71
PAY0030		YORK	40-11160	76-50410	52	2		01877	.01	.01	<1	<1	<1	71

606, 607, 608

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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	9
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	Hinleah	40
8	Verde well field	17	35	Orr	60
9	Scottsdale Well No. 36	15	36	Coame	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 art. 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	Kassler	15	52	Coquillard Well No. 3	18
26	Easton	21	53	Pinhook station, Well No. 3	18
27	Hemlocks	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	Molden 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	Morse 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	Ottawa Street	100	140	Canutillo station	25
113	Collins Park	100	141	Airport station	13
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	Buil 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	Douglandale 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 Lavan	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 3	5. REPORT DATE April 1981	6. PERFORMING ORGANIZATION CODE
7. AUTHOR(S) J. S. Drury, S. Reynolds, P. T. Owen, R. H. Ross, and J. T. Enslinger	8. PERFORMING ORGANIZATION REPORT NO. ORNL/EIS-192/V3	
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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 20. SECURITY CLASS (This page) Unclassified	21. NO. OF PAGES 622 22. PRICE

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